NR_Inter-band_CA_FR1_and_FR2

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n257A	0	CA_n1A-n257A	n1	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n1A-n257D	0	CA_n257D CA_n1A-n257A CA_n1A-n257D	n1	5, 10, 15, 20	
			n257	CA_n257D_BCS0	
CA_n1A-n257E	0		n1	5, 10, 15, 20	
			n257	CA_n257E_BCS0	
CA_n1A-n257F	0		n1	5, 10, 15, 20	
			n257	CA_n257F_BCS0	
CA_n1A-n257G	0	CA_n257G CA_n1A-n257A CA_n1A-n257G	n1	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n1A-n257H	0	CA_n257G CA_n257H CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H	n1	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n1A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I	n1	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
CA_n1A-n257J	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n1A-n257J	n1	5, 10, 15, 20	
			n257	CA_n257J_BCS0	
CA_n1A-n257K	0	CA_n257G CA_n257H CA_n257I	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n257J CA_n257K CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n1A-n257J CA_n1A-n257K	n257	CA_n257K_BCS0	
CA_n1A-n257L	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n257K CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n1A-n257J CA_n1A-n257K	n1	5, 10, 15, 20	
			n257	CA_n257L_BCS0	
CA_n1A-n257M	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n257K CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n1A-n257J CA_n1A-n257K	n1	5, 10, 15, 20	
			n257	CA_n257M_BCS0	
CA_n1A-n257(2A)	0	CA_n1A-n257A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257(2A)_BCS0	
CA_n1A-n257(2G)	0	CA_n1A-n257A CA_n1A-n257G	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257(2G)_BCS0	
CA_n1A-n257(A-G)	0	CA_n1A-n257A CA_n1A-n257G	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257(A-G)_BCS0	
CA_n1A-n258A	0	CA_n1A-n258A	n1	5, 10, 15, 20	
			n258	50, 100, 200, 400	
	1	CA_n1A-n258A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n258B	0	CA_n1A-n258A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258B_BCS0	
CA_n1A-n258C	0	CA_n1A-n258A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258C_BCS0	
CA_n1A-n258D	0	CA_n1A-n258A	n1	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
	1	CA_n1A-n258A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258D_BCS0	
CA_n1A-n258E	0	CA_n1A-n258A	n1	5, 10, 15, 20	
			n258	CA_n258E_BCS0	
	1	CA_n1A-n258A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258E_BCS0	
CA_n1A-n258F	0	CA_n1A-n258A	n1	5, 10, 15, 20	
			n258	CA_n258F_BCS0	
	1	CA_n1A-n258A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258F_BCS0	
CA_n1A-n258G	0	CA_n1A-n258A CA_n1A-n258G	n1	5, 10, 15, 20	
			n258	CA_n258G_BCS0	
	1	CA_n1A-n258A CA_n1A-n258G	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258G_BCS0	
CA_n1A-n258H	0	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H	n1	5, 10, 15, 20	
			n258	CA_n258H_BCS0	
	1	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258H_BCS0	
CA_n1A-n258I	0	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258I_BCS0	
	1	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258I_BCS0	
CA_n1A-n258J	0	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20	
			n258	CA_n258J_BCS0	
	1	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258J_BCS0	
CA_n1A-n258K	0	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20	
			n258	CA_n258K_BCS0	
	1	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258K_BCS0	
CA_n1A-n258L	0	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20	
			n258	CA_n258L_BCS0	
	1	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258L_BCS0	
CA_n1A-n258M	0	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20	
			n258	CA_n258M_BCS0	
	1	CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258M_BCS0	
CA_n1A-n258R10	0	CA_n1A-n258A CA_n1A-n258R2 CA_n1A-n258R3 CA_n1A-n258R4	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R10_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n258R2	0	CA_n1A-n258A CA_n1A-n258R2	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R2_BCS0	
CA_n1A-n258R3	0	CA_n1A-n258A CA_n1A-n258R2 CA_n1A-n258R3	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R3_BCS0	
CA_n1A-n258R4	0	CA_n1A-n258A CA_n1A-n258R2 CA_n1A-n258R3 CA_n1A-n258R4	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R4_BCS0	
CA_n1A-n258R5	0	CA_n1A-n258A CA_n1A-n258R2 CA_n1A-n258R3 CA_n1A-n258R4	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R5_BCS0	
CA_n1A-n258R6	0	CA_n1A-n258A CA_n1A-n258R2 CA_n1A-n258R3 CA_n1A-n258R4	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R6_BCS0	
CA_n1A-n258R7	0	CA_n1A-n258A CA_n1A-n258R2 CA_n1A-n258R3 CA_n1A-n258R4	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R7_BCS0	
CA_n1A-n258R8	0	CA_n1A-n258A CA_n1A-n258R2 CA_n1A-n258R3 CA_n1A-n258R4	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R8_BCS0	
CA_n1A-n258R9	0	CA_n1A-n258A CA_n1A-n258R2 CA_n1A-n258R3 CA_n1A-n258R4	n1	5, 10, 15, 20, 25, 30, 40, 45, 50	
			n258	CA_n258R9_BCS0	
CA_n1A-n258(2A)	0	CA_n1A-n258A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258(2A)_BCS0	
CA_n1A-n258(2G)	0	CA_n1A-n258A CA_n1A-n258G	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258(2G)_BCS0	
CA_n1A-n258(A-G)	0	CA_n1A-n258A CA_n1A-n258G	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258(A-G)_BCS0	
CA_n2A-n257A	0	CA_n2A-n257A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	50, 100, 200, 400	
CA_n2A-n257G	0	CA_n2A-n257A CA_n2A-n257G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257G_BCS0	
CA_n2A-n257H	0	CA_n2A-n257A CA_n2A-n257G CA_n2A-n257H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257H_BCS0	
CA_n2A-n257I	0	CA_n2A-n257A CA_n2A-n257G CA_n2A-n257H CA_n2A-n257I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257I_BCS0	
CA_n2A-n257J	0	CA_n2A-n257A CA_n2A-n257G CA_n2A-n257H CA_n2A-n257I CA_n2A-n257J	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257J_BCS0	
CA_n2A-n257K	0	CA_n2A-n257A CA_n2A-n257G CA_n2A-n257H CA_n2A-n257I CA_n2A-n257J CA_n2A-n257K	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257K_BCS0	
CA_n2A-n257L	0	CA_n2A-n257A CA_n2A-n257G CA_n2A-n257H CA_n2A-n257I CA_n2A-n257J CA_n2A-n257K CA_n2A-n257L	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257L_BCS0	
CA_n2A-n257M	0	CA_n2A-n257A CA_n2A-n257G CA_n2A-n257H CA_n2A-n257I CA_n2A-n257J CA_n2A-n257K CA_n2A-n257L CA_n2A-n257M	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257M_BCS0	
CA_n2A-n257O	0	CA_n2A-n257A CA_n2A-n257O	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257O_BCS0	
CA_n2A-n257P	0	CA_n2A-n257A CA_n2A-n257O CA_n2A-n257P	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257P_BCS0	
CA_n2A-n257Q	0	CA_n2A-n257A CA_n2A-n257O CA_n2A-n257P CA_n2A-n257Q	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n257	CA_n257Q_BCS0	
CA_n2A-n258A	0	CA_n2A-n258A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	50, 100, 200, 400	
CA_n2A-n258G	0	CA_n2A-n258A CA_n2A-n258G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258G_BCS0	
CA_n2A-n258H	0	CA_n2A-n258A CA_n2A-n258G CA_n2A-n258H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258H_BCS0	
CA_n2A-n258I	0	CA_n2A-n258A CA_n2A-n258G CA_n2A-n258H CA_n2A-n258I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258I_BCS0	
CA_n2A-n258J	0	CA_n2A-n258A CA_n2A-n258G CA_n2A-n258H CA_n2A-n258I CA_n2A-n258J	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258J_BCS0	
CA_n2A-n258K	0	CA_n2A-n258A CA_n2A-n258G CA_n2A-n258H CA_n2A-n258I CA_n2A-n258J CA_n2A-n258K	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258K_BCS0	
CA_n2A-n258L	0	CA_n2A-n258A CA_n2A-n258G CA_n2A-n258H CA_n2A-n258I CA_n2A-n258J CA_n2A-n258K CA_n2A-n258L	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258L_BCS0	
CA_n2A-n258M	0	CA_n2A-n258A CA_n2A-n258G CA_n2A-n258H CA_n2A-n258I CA_n2A-n258J CA_n2A-n258K CA_n2A-n258L	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n258M			
			n258	CA_n258M_BCS0	
CA_n2A-n258O	0	CA_n2A-n258A CA_n2A-n258O	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258O_BCS0	
CA_n2A-n258P	0	CA_n2A-n258A CA_n2A-n258O CA_n2A-n258P	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258P_BCS0	
CA_n2A-n258Q	0	CA_n2A-n258A CA_n2A-n258O CA_n2A-n258P CA_n2A-n258Q	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n258	CA_n258Q_BCS0	
CA_n2A-n260A	0	CA_n2A-n260A	n2	5, 10, 15, 20	
			n260	50, 100, 200, 400	
CA_n2A-n260G	0	CA_n2A-n260A CA_n2A-n260G	n2	5, 10, 15, 20	
			n260	CA_n260G_BCS0	
CA_n2A-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H	n2	5, 10, 15, 20	
			n260	CA_n260H_BCS0	
CA_n2A-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I	n2	5, 10, 15, 20	
			n260	CA_n260I_BCS0	
CA_n2A-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J	n2	5, 10, 15, 20	
			n260	CA_n260J_BCS0	
CA_n2A-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K	n2	5, 10, 15, 20	
			n260	CA_n260K_BCS0	
CA_n2A-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260L			
			n260	CA_n260L_BCS0	
CA_n2A-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n2A-n260M	n2	5, 10, 15, 20	
			n260	CA_n260M_BCS0	
CA_n2A-n260O	0	CA_n2A-n260A CA_n2A-n260O	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n260	CA_n260O_BCS0	
CA_n2A-n260P	0	CA_n2A-n260A CA_n2A-n260O CA_n2A-n260P	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n260	CA_n260P_BCS0	
CA_n2A-n260Q	0	CA_n2A-n260A CA_n2A-n260O CA_n2A-n260P CA_n2A-n260Q	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n260	CA_n260Q_BCS0	
CA_n2A-n260R10	0	CA_n2A-n260A CA_n2A-n260R2 CA_n2A-n260R3 CA_n2A-n260R4	n2	5, 10, 15, 20	
			n260	CA_n260R10_BCS0	
CA_n2A-n260R2	0	CA_n2A-n260A CA_n2A-n260R2	n2	5, 10, 15, 20	
			n260	CA_n260R2_BCS0	
CA_n2A-n260R3	0	CA_n2A-n260A CA_n2A-n260R2 CA_n2A-n260R3	n2	5, 10, 15, 20	
			n260	CA_n260R3_BCS0	
CA_n2A-n260R4	0	CA_n2A-n260A CA_n2A-n260R2 CA_n2A-n260R3 CA_n2A-n260R4	n2	5, 10, 15, 20	
			n260	CA_n260R4_BCS0	
CA_n2A-n260R5	0	CA_n2A-n260A CA_n2A-n260R2 CA_n2A-n260R3 CA_n2A-n260R4	n2	5, 10, 15, 20	
			n260	CA_n260R5_BCS0	
CA_n2A-n260R6	0	CA_n2A-n260A CA_n2A-n260R2 CA_n2A-n260R3 CA_n2A-n260R4	n2	5, 10, 15, 20	
			n260	CA_n260R6_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n260R7	0	CA_n2A-n260A CA_n2A-n260R2 CA_n2A-n260R3 CA_n2A-n260R4	n2	5, 10, 15, 20	
			n260	CA_n260R7_BCS0	
CA_n2A-n260R8	0	CA_n2A-n260A CA_n2A-n260R2 CA_n2A-n260R3 CA_n2A-n260R4	n2	5, 10, 15, 20	
			n260	CA_n260R8_BCS0	
CA_n2A-n260R9	0	CA_n2A-n260A CA_n2A-n260R2 CA_n2A-n260R3 CA_n2A-n260R4	n2	5, 10, 15, 20	
			n260	CA_n260R9_BCS0	
CA_n2A-n261A	0	CA_n2A-n261A	n2	5, 10, 15, 20	
			n261	50, 100, 200, 400	
CA_n2A-n261G	0	CA_n2A-n261A CA_n2A-n261G	n2	5, 10, 15, 20	
			n261	CA_n261G_BCS0	
CA_n2A-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	
			n261	CA_n261H_BCS0	
CA_n2A-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261I_BCS0	
CA_n2A-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261J_BCS0	
CA_n2A-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261K_BCS0	
CA_n2A-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261L_BCS0	
CA_n2A-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n261O	0	CA_n2A-n261A CA_n2A-n261O	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n261	CA_n261O_BCS0	
CA_n2A-n261P	0	CA_n2A-n261A CA_n2A-n261O CA_n2A-n261P	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n261	CA_n261P_BCS0	
CA_n2A-n261Q	0	CA_n2A-n261A CA_n2A-n261O CA_n2A-n261P CA_n2A-n261Q	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n261	CA_n261Q_BCS0	
CA_n2A-n261(2A)	0	CA_n2A-n261A	n2	5, 10, 15, 20	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G	n2	5, 10, 15, 20	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G	n2	5, 10, 15, 20	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n261(2I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261(2I)_BCS0	
CA_n2A-n261(3A)	0	CA_n2A-n261A	n2	5, 10, 15, 20	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n261(4A)	0	CA_n2A-n261A	n2	5, 10, 15, 20	
			n261	CA_n261(4A)_BCS0	
		CA_n2A-n261A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n261(A-2G)	0	CA_n2A-n261G	n2	5, 10, 15, 20	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G	n2	5, 10, 15, 20	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n261(A-J)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261(A-J)_BCS0	
CA_n2A-n261(A-K)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261(A-K)_BCS0	
CA_n2A-n261(A-L)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261(A-L)_BCS0	
CA_n2A-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n261H CA_n2A-n261I	n261	CA_n261(H-I)_BCS0	
CA_n2(2A)-n260A	0	CA_n2A-n260A	n2	CA_n2(2A)_BCS0	
			n260	50, 100, 200, 400	
CA_n2(2A)-n260G	0	CA_n2A-n260A CA_n2A-n260G	n2	CA_n2(2A)_BCS0	
			n260	CA_n260G_BCS0	
CA_n2(2A)-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H	n2	CA_n2(2A)_BCS0	
			n260	CA_n260H_BCS0	
CA_n2(2A)-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I	n2	CA_n2(2A)_BCS0	
			n260	CA_n260I_BCS0	
CA_n2(2A)-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J	n2	CA_n2(2A)_BCS0	
			n260	CA_n260J_BCS0	
CA_n2(2A)-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K	n2	CA_n2(2A)_BCS0	
			n260	CA_n260K_BCS0	
CA_n2(2A)-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L	n2	CA_n2(2A)_BCS0	
			n260	CA_n260L_BCS0	
CA_n2(2A)-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n2A-n260M	n2	CA_n2(2A)_BCS0	
			n260	CA_n260M_BCS0	
CA_n3A-n257A	0	CA_n3A-n257A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	50, 100, 200, 400	
CA_n3A-n257D	0	CA_n3A-n257A CA_n3A-n257D	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257D_BCS0	
CA_n3A-n257G	0	CA_n3A-n257A CA_n3A-n257G	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257G_BCS0	
CA_n3A-n257H	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257H_BCS0	
CA_n3A-n257I	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257I_BCS0	
CA_n3A-n257J	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n3A-n257J	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257J_BCS0	
CA_n3A-n257K	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n3A-n257J CA_n3A-n257K	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257K_BCS0	
CA_n3A-n257L	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n3A-n257J CA_n3A-n257K CA_n3A-n257L	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257L_BCS0	
CA_n3A-n257M	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n3A-n257J CA_n3A-n257K CA_n3A-n257L	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257M_BCS0	
CA_n3A-n257(2A)	0	CA_n3A-n257A CA_n3A-n257(2A)	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3A-n257(2G)	0	CA_n3A-n257A CA_n3A-n257G	n3	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257(2G)_BCS0	
	1	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257(2G) CA_n3A-n257(A-G)	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257(2G)_BCS0	
CA_n3A-n257(A-G)	0	CA_n3A-n257A CA_n3A-n257G	n3	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257(A-G)_BCS0	
	1	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257(A-G)	n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257(A-G)_BCS0	
CA_n3A-n258A	0	CA_n3A-n258A	n3	5, 10, 15, 20, 25, 30, 40	
			n258	50, 100, 200, 400	
CA_n3A-n258B	0	CA_n3A-n258A CA_n3A-n258B	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258B_BCS0	
CA_n3A-n258C	0	CA_n3A-n258A CA_n3A-n258B CA_n3A-n258C	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258C_BCS0	
CA_n3A-n258D	0	CA_n3A-n258A CA_n3A-n258D	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258D_BCS0	
CA_n3A-n258E	0	CA_n3A-n258A CA_n3A-n258D CA_n3A-n258E	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258E_BCS0	
CA_n3A-n258F	0	CA_n3A-n258A CA_n3A-n258D CA_n3A-n258E CA_n3A-n258F	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258F_BCS0	
CA_n3A-n258G	0	CA_n3A-n258A CA_n3A-n258G	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258G_BCS0	
CA_n3A-n258H	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258H_BCS0	
CA_n3A-n258I	0	CA_n3A-n258A CA_n3A-n258G	n3	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n258H CA_n3A-n258I	n258	CA_n258I_BCS0	
CA_n3A-n258J	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258J_BCS0	
CA_n3A-n258K	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258K_BCS0	
CA_n3A-n258L	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258L_BCS0	
CA_n3A-n258M	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258M_BCS0	
CA_n3A-n258R10	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258R10_BCS0	
CA_n3A-n258R2	0	CA_n3A-n258A CA_n3A-n258R2	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258R2_BCS0	
CA_n3A-n258R3	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258R3_BCS0	
CA_n3A-n258R4	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258R4_BCS0	
CA_n3A-n258R5	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258R5_BCS0	
CA_n3A-n258R6	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258R6_BCS0	
CA_n3A-n258R7	0	CA_n3A-n258A	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n258	CA_n258R7_BCS0	
CA_n3A-n258R8	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258R8_BCS0	
CA_n3A-n258R9	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258R9_BCS0	
CA_n3A-n258(2A)	0	CA_n3A-n258A CA_n3A-n258(2A)	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(2A)_BCS0	
CA_n3A-n258(2G)	0	CA_n3A-n258A CA_n3A-n258G	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(2G)_BCS0	
	1	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258(2G) CA_n3A-n258(A-G)	n3	5, 10, 15, 20, 25, 30	
			n258	CA_n258(2G)_BCS0	
CA_n3A-n258(A-G)	0	CA_n3A-n258A CA_n3A-n258G	n3	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(A-G)_BCS0	
	1	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258(A-G)	n3	5, 10, 15, 20, 25, 30	
			n258	CA_n258(A-G)_BCS0	
CA_n3B-n257A	0	CA_n3A-n257A	n3	CA_n3B_BCS0	
			n257	50, 100, 200, 400	
CA_n3B-n257G	0	CA_n3A-n257A	n3	CA_n3B_BCS0	
			n257	CA_n257G_BCS0	
CA_n3B-n257H	0	CA_n3A-n257A	n3	CA_n3B_BCS0	
			n257	CA_n257H_BCS0	
CA_n3B-n257I	0	CA_n3A-n257A	n3	CA_n3B_BCS0	
			n257	CA_n257I_BCS0	
CA_n3B-n257J	0	CA_n3A-n257A	n3	CA_n3B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257J_BCS0	
CA_n3B-n257K	0	CA_n3A-n257A	n3	CA_n3B_BCS0	
			n257	CA_n257K_BCS0	
CA_n3B-n257L	0	CA_n3A-n257A	n3	CA_n3B_BCS0	
			n257	CA_n257L_BCS0	
CA_n3B-n257M	0	CA_n3A-n257A	n3	CA_n3B_BCS0	
			n257	CA_n257M_BCS0	
CA_n3B-n258A	0	CA_n3A-n258A	n3	CA_n3B_BCS0	
			n258	50, 100, 200, 400	
CA_n3B-n258B	0	CA_n3A-n258A CA_n3A-n258B	n3	CA_n3B_BCS0	
			n258	CA_n258B_BCS0	
CA_n3B-n258C	0	CA_n3A-n258A CA_n3A-n258B CA_n3A-n258C	n3	CA_n3B_BCS0	
			n258	CA_n258C_BCS0	
CA_n3B-n258D	0	CA_n3A-n258A CA_n3A-n258D	n3	CA_n3B_BCS0	
			n258	CA_n258D_BCS0	
CA_n3B-n258E	0	CA_n3A-n258A CA_n3A-n258D CA_n3A-n258E	n3	CA_n3B_BCS0	
			n258	CA_n258E_BCS0	
CA_n3B-n258F	0	CA_n3A-n258A CA_n3A-n258D CA_n3A-n258E CA_n3A-n258F	n3	CA_n3B_BCS0	
			n258	CA_n258F_BCS0	
CA_n3B-n258G	0	CA_n3A-n258A CA_n3A-n258G	n3	CA_n3B_BCS0	
			n258	CA_n258G_BCS0	
CA_n3B-n258H	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H	n3	CA_n3B_BCS0	
			n258	CA_n258H_BCS0	
CA_n3B-n258I	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	CA_n3B_BCS0	
			n258	CA_n258I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3B-n258J	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	CA_n3B_BCS0	
			n258	CA_n258J_BCS0	
CA_n3B-n258K	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	CA_n3B_BCS0	
			n258	CA_n258K_BCS0	
CA_n3B-n258L	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	CA_n3B_BCS0	
			n258	CA_n258L_BCS0	
CA_n3B-n258M	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	CA_n3B_BCS0	
			n258	CA_n258M_BCS0	
CA_n3B-n258R10	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	CA_n3B_BCS0	
			n258	CA_n258R10_BCS0	
CA_n3B-n258R2	0	CA_n3A-n258A CA_n3A-n258R2	n3	CA_n3B_BCS0	
			n258	CA_n258R2_BCS0	
CA_n3B-n258R3	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3	n3	CA_n3B_BCS0	
			n258	CA_n258R3_BCS0	
CA_n3B-n258R4	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	CA_n3B_BCS0	
			n258	CA_n258R4_BCS0	
CA_n3B-n258R5	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	CA_n3B_BCS0	
			n258	CA_n258R5_BCS0	
CA_n3B-n258R6	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	CA_n3B_BCS0	
			n258	CA_n258R6_BCS0	
CA_n3B-n258R7	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	CA_n3B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258R7_BCS0	
CA_n3B-n258R8	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	CA_n3B_BCS0	
			n258	CA_n258R8_BCS0	
CA_n3B-n258R9	0	CA_n3A-n258A CA_n3A-n258R2 CA_n3A-n258R3 CA_n3A-n258R4	n3	CA_n3B_BCS0	
			n258	CA_n258R9_BCS0	
CA_n3(2A)-n257A	0	CA_n3A-n257A	n3	CA_n3(2A)_BCS1	
			n257	50, 100, 200, 400	
CA_n3(2A)-n257G	0	CA_n3A-n257A CA_n3A-n257G	n3	CA_n3(2A)_BCS1	
			n257	CA_n257G_BCS0	
CA_n3(2A)-n257H	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H	n3	CA_n3(2A)_BCS1	
			n257	CA_n257H_BCS0	
CA_n3(2A)-n257I	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I	n3	CA_n3(2A)_BCS1	
			n257	CA_n257I_BCS0	
CA_n3(2A)-n257J	0	CA_n3A-n257A	n3	CA_n3(2A)_BCS1	
			n257	CA_n257J_BCS0	
CA_n3(2A)-n257K	0	CA_n3A-n257A	n3	CA_n3(2A)_BCS1	
			n257	CA_n257K_BCS0	
CA_n3(2A)-n257L	0	CA_n3A-n257A	n3	CA_n3(2A)_BCS1	
			n257	CA_n257L_BCS0	
CA_n3(2A)-n257M	0	CA_n3A-n257A	n3	CA_n3(2A)_BCS1	
			n257	CA_n257M_BCS0	
CA_n3(2A)-n258A	0	CA_n3A-n258A	n3	CA_n3(2A)_BCS1	
			n258	50, 100, 200, 400	
CA_n3(2A)-n258G	0	CA_n3A-n258A	n3	CA_n3(2A)_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258G_BCS0	
CA_n3(2A)-n258H	0	CA_n3A-n258A	n3	CA_n3(2A)_BCS1	
			n258	CA_n258H_BCS0	
CA_n3(2A)-n258I	0	CA_n3A-n258A	n3	CA_n3(2A)_BCS1	
			n258	CA_n258I_BCS0	
CA_n3(2A)-n258J	0	CA_n3A-n258A	n3	CA_n3(2A)_BCS1	
			n258	CA_n258J_BCS0	
CA_n3(2A)-n258K	0	CA_n3A-n258A	n3	CA_n3(2A)_BCS1	
			n258	CA_n258K_BCS0	
CA_n3(2A)-n258L	0	CA_n3A-n258A	n3	CA_n3(2A)_BCS1	
			n258	CA_n258L_BCS0	
CA_n3(2A)-n258M	0	CA_n3A-n258A	n3	CA_n3(2A)_BCS1	
			n258	CA_n258M_BCS0	
CA_n5A-n257A	0	CA_n5A-n257A	n5	5, 10, 15, 20, 25	
			n257	50, 100, 200, 400	
	4 and 5	CA_n5A-n257A	n5	n5	
			n257	n257	
CA_n5A-n257G	0	CA_n5A-n257A CA_n5A-n257G	n5	5, 10, 15, 20, 25	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257G	n5	n5	
			n257	CA_n257G_BCS0	
CA_n5A-n257H	0	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H	n5	5, 10, 15, 20, 25	
			n257	CA_n257H_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H	n5	n5	
			n257	CA_n257H_BCS0	
CA_n5A-n257I	0	CA_n5A-n257A CA_n5A-n257G	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n257H CA_n5A-n257I	n257	CA_n257I_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H CA_n5A-n257I	n5	n5	
			n257	CA_n257I_BCS0	
CA_n5A-n257J	0	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H CA_n5A-n257I CA_n5A-n257J	n5	5, 10, 15, 20, 25	
			n257	CA_n257J_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H CA_n5A-n257I CA_n5A-n257J	n5	n5	
			n257	CA_n257J_BCS0	
CA_n5A-n257K	0	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H CA_n5A-n257I CA_n5A-n257J CA_n5A-n257K	n5	5, 10, 15, 20, 25	
			n257	CA_n257K_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H CA_n5A-n257I CA_n5A-n257J CA_n5A-n257K	n5	n5	
			n257	CA_n257K_BCS0	
CA_n5A-n257L	0	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H CA_n5A-n257I CA_n5A-n257J CA_n5A-n257K CA_n5A-n257L	n5	5, 10, 15, 20, 25	
			n257	CA_n257L_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H CA_n5A-n257I CA_n5A-n257J CA_n5A-n257K CA_n5A-n257L	n5	n5	
			n257	CA_n257L_BCS0	
CA_n5A-n257M	0	CA_n5A-n257A CA_n5A-n257G	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n257H CA_n5A-n257I CA_n5A-n257J CA_n5A-n257K CA_n5A-n257L CA_n5A-n257M	n257	CA_n257M_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257G CA_n5A-n257H CA_n5A-n257I CA_n5A-n257J CA_n5A-n257K CA_n5A-n257L CA_n5A-n257M	n5	n5	
			n257	CA_n257M_BCS0	
CA_n5A-n257O	0	CA_n5A-n257A CA_n5A-n257O	n5	5, 10, 15, 20, 25	
			n257	CA_n257O_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257O	n5	n5	
			n257	CA_n257O_BCS0	
CA_n5A-n257P	0	CA_n5A-n257A CA_n5A-n257O CA_n5A-n257P	n5	5, 10, 15, 20, 25	
			n257	CA_n257P_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257O CA_n5A-n257P	n5	n5	
			n257	CA_n257P_BCS0	
CA_n5A-n257Q	0	CA_n5A-n257A CA_n5A-n257O CA_n5A-n257P CA_n5A-n257Q	n5	5, 10, 15, 20, 25	
			n257	CA_n257Q_BCS0	
	4 and 5	CA_n5A-n257A CA_n5A-n257O CA_n5A-n257P CA_n5A-n257Q	n5	n5	
			n257	CA_n257Q_BCS0	
CA_n5A-n258A	0	CA_n5A-n258A	n5	5, 10, 15, 20	
			n258	50, 100, 200, 400	
	4 and 5	CA_n5A-n258A	n5	n5	
			n258	n258	
CA_n5A-n258B	0	CA_n5A-n258A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258B_BCS0	
CA_n5A-n258C	0	CA_n5A-n258A	n5	5, 10, 15, 20	
			n258	CA_n258C_BCS0	
CA_n5A-n258D	0	CA_n5A-n258A	n5	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n5A-n258E	0	CA_n5A-n258A	n5	5, 10, 15, 20	
			n258	CA_n258E_BCS0	
CA_n5A-n258F	0	CA_n5A-n258A	n5	5, 10, 15, 20	
			n258	CA_n258F_BCS0	
CA_n5A-n258G	0	CA_n5A-n258A CA_n5A-n258G	n5	5, 10, 15, 20	
			n258	CA_n258G_BCS0	
CA_n5A-n258H	0	CA_n5A-n258A CA_n5A-n258G CA_n5A-n258H	n5	5, 10, 15, 20	
			n258	CA_n258H_BCS0	
CA_n5A-n258I	0	CA_n5A-n258A CA_n5A-n258G CA_n5A-n258H CA_n5A-n258I	n5	5, 10, 15, 20	
			n258	CA_n258I_BCS0	
CA_n5A-n258J	0	CA_n5A-n258A CA_n5A-n258G CA_n5A-n258H CA_n5A-n258I	n5	5, 10, 15, 20	
			n258	CA_n258J_BCS0	
CA_n5A-n258K	0	CA_n5A-n258A CA_n5A-n258G CA_n5A-n258H CA_n5A-n258I	n5	5, 10, 15, 20	
			n258	CA_n258K_BCS0	
CA_n5A-n258L	0	CA_n5A-n258A CA_n5A-n258G CA_n5A-n258H CA_n5A-n258I	n5	5, 10, 15, 20	
			n258	CA_n258L_BCS0	
CA_n5A-n258M	0	CA_n5A-n258A CA_n5A-n258G CA_n5A-n258H CA_n5A-n258I	n5	5, 10, 15, 20	
			n258	CA_n258M_BCS0	
		CA_n5A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n258O	0	CA_n5A-n258O	n5	5, 10, 15, 20, 25	
			n258	CA_n258O_BCS0	
	4 and 5	CA_n5A-n258A CA_n5A-n258O	n5	n5	
			n258	CA_n258O_BCS0	
CA_n5A-n258P	0	CA_n5A-n258A CA_n5A-n258O CA_n5A-n258P	n5	5, 10, 15, 20, 25	
			n258	CA_n258P_BCS0	
	4 and 5	CA_n5A-n258A CA_n5A-n258O CA_n5A-n258P	n5	n5	
			n258	CA_n258P_BCS0	
CA_n5A-n258Q	0	CA_n5A-n258A CA_n5A-n258O CA_n5A-n258P CA_n5A-n258Q	n5	5, 10, 15, 20, 25	
			n258	CA_n258Q_BCS0	
	4 and 5	CA_n5A-n258A CA_n5A-n258O CA_n5A-n258P CA_n5A-n258Q	n5	n5	
			n258	CA_n258Q_BCS0	
CA_n5A-n260A	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	50, 100, 200, 400	
	4 and 5	CA_n5A-n260A	n5	n5	
			n260	n260	
CA_n5A-n260G	0	CA_n5A-n260A CA_n5A-n260G	n5	5, 10, 15, 20	
			n260	CA_n260G_BCS0	
CA_n5A-n260H	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H	n5	5, 10, 15, 20	
			n260	CA_n260H_BCS0	
CA_n5A-n260I	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I	n5	5, 10, 15, 20	
			n260	CA_n260I_BCS0	
CA_n5A-n260J	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n260	CA_n260J_BCS0	
CA_n5A-n260K	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K	n5	5, 10, 15, 20	
			n260	CA_n260K_BCS0	
CA_n5A-n260L	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L	n5	5, 10, 15, 20	
			n260	CA_n260L_BCS0	
CA_n5A-n260M	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L CA_n5A-n260M	n5	5, 10, 15, 20	
			n260	CA_n260M_BCS0	
CA_n5A-n260O	0	CA_n5A-n260A CA_n5A-n260O	n5	5, 10, 15, 20, 25	
			n260	CA_n260O_BCS0	
	4 and 5	CA_n5A-n260A CA_n5A-n260O	n5	n5	
			n260	CA_n260O_BCS0	
CA_n5A-n260P	0	CA_n5A-n260A CA_n5A-n260O CA_n5A-n260P	n5	5, 10, 15, 20, 25	
			n260	CA_n260P_BCS0	
	4 and 5	CA_n5A-n260A CA_n5A-n260O CA_n5A-n260P	n5	n5	
			n260	CA_n260P_BCS0	
CA_n5A-n260Q	0	CA_n5A-n260A CA_n5A-n260O CA_n5A-n260P CA_n5A-n260Q	n5	5, 10, 15, 20, 25	
			n260	CA_n260Q_BCS0	
	4 and 5	CA_n5A-n260A CA_n5A-n260O CA_n5A-n260P CA_n5A-n260Q	n5	n5	
			n260	CA_n260Q_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n260R10	0	CA_n5A-n260A CA_n5A-n260R2 CA_n5A-n260R3 CA_n5A-n260R4	n5	5, 10, 15, 20	
			n260	CA_n260R10_BCS0	
CA_n5A-n260R2	0	CA_n5A-n260A CA_n5A-n260R2	n5	5, 10, 15, 20	
			n260	CA_n260R2_BCS0	
CA_n5A-n260R3	0	CA_n5A-n260A CA_n5A-n260R2 CA_n5A-n260R3	n5	5, 10, 15, 20	
			n260	CA_n260R3_BCS0	
CA_n5A-n260R4	0	CA_n5A-n260A CA_n5A-n260R2 CA_n5A-n260R3 CA_n5A-n260R4	n5	5, 10, 15, 20	
			n260	CA_n260R4_BCS0	
CA_n5A-n260R5	0	CA_n5A-n260A CA_n5A-n260R2 CA_n5A-n260R3 CA_n5A-n260R4	n5	5, 10, 15, 20	
			n260	CA_n260R5_BCS0	
CA_n5A-n260R6	0	CA_n5A-n260A CA_n5A-n260R2 CA_n5A-n260R3 CA_n5A-n260R4	n5	5, 10, 15, 20	
			n260	CA_n260R6_BCS0	
CA_n5A-n260R7	0	CA_n5A-n260A CA_n5A-n260R2 CA_n5A-n260R3 CA_n5A-n260R4	n5	5, 10, 15, 20	
			n260	CA_n260R7_BCS0	
CA_n5A-n260R8	0	CA_n5A-n260A CA_n5A-n260R2 CA_n5A-n260R3 CA_n5A-n260R4	n5	5, 10, 15, 20	
			n260	CA_n260R8_BCS0	
CA_n5A-n260R9	0	CA_n5A-n260A CA_n5A-n260R2 CA_n5A-n260R3 CA_n5A-n260R4	n5	5, 10, 15, 20	
			n260	CA_n260R9_BCS0	
CA_n5A-n260(2A)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(2A)_BCS0	
CA_n5A-n260(2A-2G)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(2A-2G)_BCS0	
		CA_n5A-n260A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n260(2A-G)	0		n5	5, 10, 15, 20	
			n260	CA_n260(2A-G)_BCS0	
CA_n5A-n260(2G)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(2G)_BCS0	
CA_n5A-n260(2H)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(2H)_BCS0	
CA_n5A-n260(3A)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(3A)_BCS0	
CA_n5A-n260(3A-G)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(3A-G)_BCS0	
CA_n5A-n260(4A)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(4A)_BCS0	
CA_n5A-n260(5A)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(5A)_BCS0	
CA_n5A-n260(6A)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(6A)_BCS0	
CA_n5A-n260(7A)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(7A)_BCS0	
CA_n5A-n260(8A)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(8A)_BCS0	
CA_n5A-n260(A-2G)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(A-2G)_BCS0	
CA_n5A-n260(A-G)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(A-G)_BCS0	
CA_n5A-n260(A-H)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(A-H)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n260(G-H)	0	CA_n5A-n260A	n5	5, 10, 15, 20	
			n260	CA_n260(G-H)_BCS0	
CA_n5A-n261A	0	CA_n5A-n261A	n5	5, 10, 15, 20	
			n261	50, 100, 200, 400	
CA_n5A-n261G	0	CA_n5A-n261A CA_n5A-n261G	n5	5, 10, 15, 20	
			n261	CA_n261G_BCS0	
CA_n5A-n261H	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	
			n261	CA_n261H_BCS0	
CA_n5A-n261I	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261I_BCS0	
CA_n5A-n261J	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261J_BCS0	
CA_n5A-n261K	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261K_BCS0	
CA_n5A-n261L	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261L_BCS0	
CA_n5A-n261M	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261M_BCS0	
CA_n5A-n261O	0	CA_n5A-n261A	n5	5, 10, 15, 20	
			n261	CA_n261O_BCS0	
CA_n5A-n261P	0	CA_n5A-n261A	n5	5, 10, 15, 20	
			n261	CA_n261P_BCS0	
CA_n5A-n261Q	0	CA_n5A-n261A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261Q_BCS0	
CA_n5A-n261(2A)	0	CA_n5A-n261A	n5	5, 10, 15, 20	
			n261	CA_n261(2A)_BCS0	
CA_n5A-n261(2A-G)	0	CA_n5A-n261A CA_n5A-n261G	n5	5, 10, 15, 20	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n261(2A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n261(2A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n261(2G)	0	CA_n5A-n261A CA_n5A-n261G	n5	5, 10, 15, 20	
			n261	CA_n261(2G)_BCS0	
CA_n5A-n261(2H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	
			n261	CA_n261(2H)_BCS0	
CA_n5A-n261(2I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(2I)_BCS0	
CA_n5A-n261(3A)	0	CA_n5A-n261A	n5	5, 10, 15, 20	
			n261	CA_n261(3A)_BCS0	
CA_n5A-n261(3A-G)	0	CA_n5A-n261A CA_n5A-n261G	n5	5, 10, 15, 20	
			n261	CA_n261(3A-G)_BCS0	
CA_n5A-n261(4A)	0	CA_n5A-n261A	n5	5, 10, 15, 20	
			n261	CA_n261(4A)_BCS0	
CA_n5A-n261(A-2G)	0	CA_n5A-n261A CA_n5A-n261G	n5	5, 10, 15, 20	
			n261	CA_n261(A-2G)_BCS0	
CA_n5A-n261(A-G)	0	CA_n5A-n261A CA_n5A-n261G	n5	5, 10, 15, 20	
			n261	CA_n261(A-G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n261(A-G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	
			n261	CA_n261(A-G-H)_BCS0	
CA_n5A-n261(A-G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n261(A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n261(A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n261(A-J)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(A-J)_BCS0	
CA_n5A-n261(A-K)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(A-K)_BCS0	
CA_n5A-n261(A-L)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(A-L)_BCS0	
CA_n5A-n261(G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	
			n261	CA_n261(G-H)_BCS0	
CA_n5A-n261(G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n261(G-J)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(G-J)_BCS0	
CA_n5A-n261(H-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(H-I)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n257A	0	CA_n7A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n257	50, 100, 200, 400	
	4 and 5	CA_n7A-n257A	n7	n7	
			n257	n257	
CA_n7A-n257G	0	CA_n7A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257G	n7	n7	
			n257	CA_n257G_BCS0	
CA_n7A-n257H	0	CA_n7A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257H_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H	n7	n7	
			n257	CA_n257H_BCS0	
CA_n7A-n257I	0	CA_n7A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257I_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I	n7	n7	
			n257	CA_n257I_BCS0	
CA_n7A-n257J	0	CA_n7A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257J_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J	n7	n7	
			n257	CA_n257J_BCS0	
CA_n7A-n257K	0	CA_n7A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257K_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J	n7	n7	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n257K			
			n257	CA_n257K_BCS0	
CA_n7A-n257L	0	CA_n7A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257L_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n7A-n257L	n7	n7	
			n257	CA_n257L_BCS0	
CA_n7A-n257M	0	CA_n7A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n257	CA_n257M_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n7A-n257L CA_n7A-n257M	n7	n7	
			n257	CA_n257M_BCS0	
CA_n7A-n257O	0	CA_n7A-n257A CA_n7A-n257O	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257O_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257O	n7	n7	
			n257	CA_n257O_BCS0	
CA_n7A-n257P	0	CA_n7A-n257A CA_n7A-n257O CA_n7A-n257P	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257P_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257O CA_n7A-n257P	n7	n7	
			n257	CA_n257P_BCS0	
CA_n7A-n257Q	0	CA_n7A-n257A CA_n7A-n257O CA_n7A-n257P CA_n7A-n257Q	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257Q_BCS0	
	4 and 5	CA_n7A-n257A CA_n7A-n257O CA_n7A-n257P	n7	n7	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n257Q			
			n257	CA_n257Q_BCS0	
CA_n7A-n258A	0	CA_n7A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	50, 100, 200, 400	
	4 and 5	CA_n7A-n258A	n7	n7	
			n258	n258	
CA_n7A-n258B	0	CA_n7A-n258A CA_n7A-n258B	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258B_BCS0	
CA_n7A-n258C	0	CA_n7A-n258A CA_n7A-n258B CA_n7A-n258C	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258C_BCS0	
CA_n7A-n258D	0	CA_n7A-n258A CA_n7A-n258D	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258D_BCS0	
CA_n7A-n258E	0	CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258E_BCS0	
CA_n7A-n258F	0	CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n7A-n258F	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258F_BCS0	
CA_n7A-n258G	0	CA_n7A-n258A CA_n7A-n258G	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258G_BCS0	
CA_n7A-n258H	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258H_BCS0	
CA_n7A-n258I	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258I_BCS0	
CA_n7A-n258J	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258J_BCS0	
CA_n7A-n258K	0	CA_n7A-n258A CA_n7A-n258G	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258H CA_n7A-n258I			
			n258	CA_n258K_BCS0	
CA_n7A-n258L	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258L_BCS0	
CA_n7A-n258M	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258M_BCS0	
CA_n7A-n258O	0	CA_n7A-n258A CA_n7A-n258O	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258O_BCS0	
	4 and 5	CA_n7A-n258A CA_n7A-n258O	n7	n7	
			n258	CA_n258O_BCS0	
CA_n7A-n258P	0	CA_n7A-n258A CA_n7A-n258O CA_n7A-n258P	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258P_BCS0	
	4 and 5	CA_n7A-n258A CA_n7A-n258O CA_n7A-n258P	n7	n7	
			n258	CA_n258P_BCS0	
CA_n7A-n258Q	0	CA_n7A-n258A CA_n7A-n258O CA_n7A-n258P CA_n7A-n258Q	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258Q_BCS0	
	4 and 5	CA_n7A-n258A CA_n7A-n258O CA_n7A-n258P CA_n7A-n258Q	n7	n7	
			n258	CA_n258Q_BCS0	
CA_n7A-n258R10	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R10_BCS0	
CA_n7A-n258R2	0	CA_n7A-n258A CA_n7A-n258R2	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R2_BCS0	
CA_n7A-n258R3	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R3_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n258R4	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R4_BCS0	
CA_n7A-n258R5	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R5_BCS0	
CA_n7A-n258R6	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R6_BCS0	
CA_n7A-n258R7	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R7_BCS0	
CA_n7A-n258R8	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R8_BCS0	
CA_n7A-n258R9	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258R9_BCS0	
CA_n7A-n260A	4 and 5	CA_n7A-n260A	n7	n7	
			n260	n260	
CA_n7A-n260G	4 and 5	CA_n7A-n260A CA_n7A-n260G	n7	n7	
			n260	CA_n260G_BCS0	
CA_n7A-n260H	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H	n7	n7	
			n260	CA_n260H_BCS0	
CA_n7A-n260I	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I	n7	n7	
			n260	CA_n260I_BCS0	
CA_n7A-n260J	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J	n7	n7	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n260	CA_n260J_BCS0	
CA_n7A-n260K	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K	n7	n7	
			n260	CA_n260K_BCS0	
CA_n7A-n260L	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n7A-n260L	n7	n7	
			n260	CA_n260L_BCS0	
CA_n7A-n260M	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n7A-n260L CA_n7A-n260M	n7	n7	
			n260	CA_n260M_BCS0	
CA_n7A-n260O	0	CA_n7A-n260A CA_n7A-n260O	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n260	CA_n260O_BCS0	
	4 and 5	CA_n7A-n260A CA_n7A-n260O	n7	n7	
			n260	CA_n260O_BCS0	
CA_n7A-n260P	0	CA_n7A-n260A CA_n7A-n260O CA_n7A-n260P	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n260	CA_n260P_BCS0	
	4 and 5	CA_n7A-n260A CA_n7A-n260O CA_n7A-n260P	n7	n7	
			n260	CA_n260P_BCS0	
CA_n7A-n260Q	0	CA_n7A-n260A CA_n7A-n260O CA_n7A-n260P CA_n7A-n260Q	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n260	CA_n260Q_BCS0	
	4 and 5	CA_n7A-n260A CA_n7A-n260O CA_n7A-n260P CA_n7A-n260Q	n7	n7	
			n260	CA_n260Q_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n261A	0	CA_n7A-n261A	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	50, 100, 200, 400	
	4 and 5	CA_n7A-n261A	n7	n7	
			n261	50, 100, 200, 400	
CA_n7A-n261G	0	CA_n7A-n261A CA_n7A-n261G	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261G_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261G	n7	n7	
			n261	CA_n261G_BCS0	
CA_n7A-n261H	0	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261H_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H	n7	n7	
			n261	CA_n261H_BCS0	
CA_n7A-n261I	0	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261I_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I	n7	n7	
			n261	CA_n261I_BCS0	
CA_n7A-n261J	0	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I CA_n7A-n261J	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261J_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I CA_n7A-n261J	n7	n7	
			n261	CA_n261J_BCS0	
CA_n7A-n261K	0	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I CA_n7A-n261J CA_n7A-n261K	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261K_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I CA_n7A-n261J CA_n7A-n261K	n7	n7	
			n261	CA_n261K_BCS0	
CA_n7A-n261L	0	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I CA_n7A-n261J CA_n7A-n261K CA_n7A-n261L	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261L_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I CA_n7A-n261J CA_n7A-n261K CA_n7A-n261L	n7	n7	
			n261	CA_n261L_BCS0	
CA_n7A-n261M	0	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I CA_n7A-n261J CA_n7A-n261K CA_n7A-n261L CA_n7A-n261M	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261M_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261G CA_n7A-n261H CA_n7A-n261I CA_n7A-n261J CA_n7A-n261K CA_n7A-n261L CA_n7A-n261M	n7	n7	
			n261	CA_n261M_BCS0	
CA_n7A-n261O	0	CA_n7A-n261A CA_n7A-n261O	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261O_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261O	n7	n7	
			n261	CA_n261O_BCS0	
		CA_n7A-n261A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n261P	0	CA_n7A-n261O CA_n7A-n261P	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261P_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261O CA_n7A-n261P	n7	n7	
			n261	CA_n261P_BCS0	
CA_n7A-n261Q	0	CA_n7A-n261A CA_n7A-n261O CA_n7A-n261P CA_n7A-n261Q	n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n261	CA_n261Q_BCS0	
	4 and 5	CA_n7A-n261A CA_n7A-n261O CA_n7A-n261P CA_n7A-n261Q	n7	n7	
			n261	CA_n261Q_BCS0	
CA_n7B-n258A	0	CA_n7A-n258A	n7	CA_n7B_BCS0	
			n258	50, 100, 200, 400	
CA_n7B-n258B	0	CA_n7A-n258A CA_n7A-n258B	n7	CA_n7B_BCS0	
			n258	CA_n258B_BCS0	
CA_n7B-n258C	0	CA_n7A-n258A CA_n7A-n258B CA_n7A-n258C	n7	CA_n7B_BCS0	
			n258	CA_n258C_BCS0	
CA_n7B-n258D	0	CA_n7A-n258A CA_n7A-n258D	n7	CA_n7B_BCS0	
			n258	CA_n258D_BCS0	
CA_n7B-n258E	0	CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E	n7	CA_n7B_BCS0	
			n258	CA_n258E_BCS0	
CA_n7B-n258F	0	CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n7A-n258F	n7	CA_n7B_BCS0	
			n258	CA_n258F_BCS0	
CA_n7B-n258G	0	CA_n7A-n258A CA_n7A-n258G	n7	CA_n7B_BCS0	
			n258	CA_n258G_BCS0	
CA_n7B-n258H	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H	n7	CA_n7B_BCS0	
			n258	CA_n258H_BCS0	
		CA_n7A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7B-n258I	0	CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	CA_n7B_BCS0	
			n258	CA_n258I_BCS0	
CA_n7B-n258J	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	CA_n7B_BCS0	
			n258	CA_n258J_BCS0	
CA_n7B-n258K	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	CA_n7B_BCS0	
			n258	CA_n258K_BCS0	
CA_n7B-n258L	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	CA_n7B_BCS0	
			n258	CA_n258L_BCS0	
CA_n7B-n258M	0	CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	CA_n7B_BCS0	
			n258	CA_n258M_BCS0	
CA_n7B-n258R10	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	CA_n7B_BCS0	
			n258	CA_n258R10_BCS0	
CA_n7B-n258R2	0	CA_n7A-n258A CA_n7A-n258R2	n7	CA_n7B_BCS0	
			n258	CA_n258R2_BCS0	
CA_n7B-n258R3	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3	n7	CA_n7B_BCS0	
			n258	CA_n258R3_BCS0	
CA_n7B-n258R4	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	CA_n7B_BCS0	
			n258	CA_n258R4_BCS0	
CA_n7B-n258R5	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	CA_n7B_BCS0	
			n258	CA_n258R5_BCS0	
CA_n7B-n258R6	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	CA_n7B_BCS0	
			n258	CA_n258R6_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7B-n258R7	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	CA_n7B_BCS0	
			n258	CA_n258R7_BCS0	
CA_n7B-n258R8	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	CA_n7B_BCS0	
			n258	CA_n258R8_BCS0	
CA_n7B-n258R9	0	CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4	n7	CA_n7B_BCS0	
			n258	CA_n258R9_BCS0	
CA_n8A-n257A	0	CA_n8A-n257A	n8	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n8A-n257D	0		n8	5, 10, 15, 20	
			n257	CA_n257D_BCS0	
CA_n8A-n257E	0		n8	5, 10, 15, 20	
			n257	CA_n257E_BCS0	
CA_n8A-n257F	0		n8	5, 10, 15, 20	
			n257	CA_n257F_BCS0	
CA_n8A-n257G	0	CA_n257G CA_n8A-n257A CA_n8A-n257G	n8	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n8A-n257H	0	CA_n257G CA_n257H CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H	n8	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n8A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n8A-n257I	n8	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
CA_n8A-n257J	0	CA_n257G CA_n257H CA_n257I	n8	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n257J CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n8A-n257I CA_n8A-n257J	n257	CA_n257J_BCS0	
CA_n8A-n257K	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n257K CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n8A-n257I CA_n8A-n257J CA_n8A-n257K	n8	5, 10, 15, 20	
			n257	CA_n257K_BCS0	
CA_n8A-n257L	0	CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n8A-n257I CA_n8A-n257J CA_n8A-n257K	n8	5, 10, 15, 20	
			n257	CA_n257L_BCS0	
CA_n8A-n257M	0	CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n8A-n257I CA_n8A-n257J CA_n8A-n257K	n8	5, 10, 15, 20	
			n257	CA_n257M_BCS0	
CA_n8A-n258A	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	50, 100, 200, 400	
CA_n8A-n258B	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258B_BCS0	
CA_n8A-n258C	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258C_BCS0	
CA_n8A-n258D	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n8A-n258E	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258E_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n8A-n258F	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258F_BCS0	
CA_n8A-n258G	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258G_BCS0	
CA_n8A-n258H	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258H_BCS0	
CA_n8A-n258I	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258I_BCS0	
CA_n8A-n258J	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258J_BCS0	
CA_n8A-n258K	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258K_BCS0	
CA_n8A-n258L	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258L_BCS0	
CA_n8A-n258M	0	CA_n8A-n258A	n8	5, 10, 15, 20	
			n258	CA_n258M_BCS0	
CA_n12A-n257A	0	CA_n12A-n257A	n12	5, 10, 15	
			n257	50, 100, 200, 400	
	4 and 5	CA_n12A-n257A	n12	n12	
			n257	n257	
CA_n12A-n257G	0	CA_n12A-n257A CA_n12A-n257G	n12	5, 10, 15	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257G	n12	n12	
			n257	CA_n257G_BCS0	
CA_n12A-n257H	0	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H	n12	5, 10, 15	
			n257	CA_n257H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H	n12	n12	
			n257	CA_n257H_BCS0	
CA_n12A-n257I	0	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I	n12	5, 10, 15	
			n257	CA_n257I_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I	n12	n12	
			n257	CA_n257I_BCS0	
CA_n12A-n257J	0	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I CA_n12A-n257J	n12	5, 10, 15	
			n257	CA_n257J_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I CA_n12A-n257J	n12	n12	
			n257	CA_n257J_BCS0	
CA_n12A-n257K	0	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I CA_n12A-n257J CA_n12A-n257K	n12	5, 10, 15	
			n257	CA_n257K_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I CA_n12A-n257J CA_n12A-n257K	n12	n12	
			n257	CA_n257K_BCS0	
CA_n12A-n257L	0	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I CA_n12A-n257J CA_n12A-n257K CA_n12A-n257L	n12	5, 10, 15	
			n257	CA_n257L_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I	n12	n12	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n12A-n257J CA_n12A-n257K CA_n12A-n257L	n257	CA_n257L_BCS0	
CA_n12A-n257M	0	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I CA_n12A-n257J CA_n12A-n257K CA_n12A-n257L CA_n12A-n257M	n12	5, 10, 15	
			n257	CA_n257M_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257G CA_n12A-n257H CA_n12A-n257I CA_n12A-n257J CA_n12A-n257K CA_n12A-n257L CA_n12A-n257M	n12	n12	
			n257	CA_n257M_BCS0	
CA_n12A-n257O	0	CA_n12A-n257A CA_n12A-n257O	n12	5, 10, 15	
			n257	CA_n257O_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257O	n12	n12	
			n257	CA_n257O_BCS0	
CA_n12A-n257P	0	CA_n12A-n257A CA_n12A-n257O CA_n12A-n257P	n12	5, 10, 15	
			n257	CA_n257P_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257O CA_n12A-n257P	n12	n12	
			n257	CA_n257P_BCS0	
CA_n12A-n257Q	0	CA_n12A-n257A CA_n12A-n257O CA_n12A-n257P CA_n12A-n257Q	n12	5, 10, 15	
			n257	CA_n257Q_BCS0	
	4 and 5	CA_n12A-n257A CA_n12A-n257O CA_n12A-n257P CA_n12A-n257Q	n12	n12	
			n257	CA_n257Q_BCS0	
CA_n12A-n258A	0	CA_n12A-n258A	n12	5, 10, 15	
			n258	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n12A-n258A	n12	n12	
			n258	n258	
CA_n12A-n258G	0	CA_n12A-n258A CA_n12A-n258G	n12	5, 10, 15	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258G	n12	n12	
			n258	CA_n258G_BCS0	
CA_n12A-n258H	0	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H	n12	5, 10, 15	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H	n12	n12	
			n258	CA_n258H_BCS0	
CA_n12A-n258I	0	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I	n12	5, 10, 15	
			n258	CA_n258I_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I	n12	n12	
			n258	CA_n258I_BCS0	
CA_n12A-n258J	0	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I CA_n12A-n258J	n12	5, 10, 15	
			n258	CA_n258J_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I CA_n12A-n258J	n12	n12	
			n258	CA_n258J_BCS0	
CA_n12A-n258K	0	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I CA_n12A-n258J CA_n12A-n258K	n12	5, 10, 15	
			n258	CA_n258K_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H	n12	n12	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n12A-n258I CA_n12A-n258J CA_n12A-n258K	n258	CA_n258K_BCS0	
CA_n12A-n258L	0	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I CA_n12A-n258J CA_n12A-n258K CA_n12A-n258L	n12	5, 10, 15	
			n258	CA_n258L_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I CA_n12A-n258J CA_n12A-n258K CA_n12A-n258L	n12	n12	
			n258	CA_n258L_BCS0	
CA_n12A-n258M	0	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I CA_n12A-n258J CA_n12A-n258K CA_n12A-n258L CA_n12A-n258M	n12	5, 10, 15	
			n258	CA_n258M_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258G CA_n12A-n258H CA_n12A-n258I CA_n12A-n258J CA_n12A-n258K CA_n12A-n258L CA_n12A-n258M	n12	n12	
			n258	CA_n258M_BCS0	
CA_n12A-n258O	0	CA_n12A-n258A CA_n12A-n258O	n12	5, 10, 15	
			n258	CA_n258O_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258O	n12	n12	
			n258	CA_n258O_BCS0	
CA_n12A-n258P	0	CA_n12A-n258A CA_n12A-n258O CA_n12A-n258P	n12	5, 10, 15	
			n258	CA_n258P_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258O	n12	n12	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n12A-n258P			
			n258	CA_n258P_BCS0	
CA_n12A-n258Q	0	CA_n12A-n258A CA_n12A-n258O CA_n12A-n258P CA_n12A-n258Q	n12	5, 10, 15	
			n258	CA_n258Q_BCS0	
	4 and 5	CA_n12A-n258A CA_n12A-n258O CA_n12A-n258P CA_n12A-n258Q	n12	n12	
			n258	CA_n258Q_BCS0	
CA_n12A-n260A	0	CA_n12A-n260A	n12	5, 10, 15	
			n260	50, 100, 200, 400	
CA_n12A-n260G	0	CA_n12A-n260A CA_n12A-n260G	n12	5, 10, 15	
			n260	CA_n260G_BCS0	
CA_n12A-n260H	0	CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H	n12	5, 10, 15	
			n260	CA_n260H_BCS0	
CA_n12A-n260I	0	CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I	n12	5, 10, 15	
			n260	CA_n260I_BCS0	
CA_n12A-n260J	0	CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J	n12	5, 10, 15	
			n260	CA_n260J_BCS0	
CA_n12A-n260K	0	CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K	n12	5, 10, 15	
			n260	CA_n260K_BCS0	
CA_n12A-n260L	0	CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L	n12	5, 10, 15	
			n260	CA_n260L_BCS0	
CA_n12A-n260M	0	CA_n12A-n260A	n12	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L CA_n12A-n260M	n260	CA_n260M_BCS0	
CA_n12A-n260O	0	CA_n12A-n260A CA_n12A-n260O	n12	5, 10, 15	
			n260	CA_n260O_BCS0	
	4 and 5	CA_n12A-n260A CA_n12A-n260O	n12	n12	
			n260	CA_n260O_BCS0	
CA_n12A-n260P	0	CA_n12A-n260A CA_n12A-n260O CA_n12A-n260P	n12	5, 10, 15	
			n260	CA_n260P_BCS0	
	4 and 5	CA_n12A-n260A CA_n12A-n260O CA_n12A-n260P	n12	n12	
			n260	CA_n260P_BCS0	
CA_n12A-n260Q	0	CA_n12A-n260A CA_n12A-n260O CA_n12A-n260P CA_n12A-n260Q	n12	5, 10, 15	
			n260	CA_n260Q_BCS0	
	4 and 5	CA_n12A-n260A CA_n12A-n260O CA_n12A-n260P CA_n12A-n260Q	n12	n12	
			n260	CA_n260Q_BCS0	
CA_n12A-n261A	0	CA_n12A-n261A	n12	5, 10, 15	
			n261	50, 100, 200, 400	
	4 and 5	CA_n12A-n261A	n12	n12	
			n261	n261	
CA_n12A-n261G	0	CA_n12A-n261A CA_n12A-n261G	n12	5, 10, 15	
			n261	CA_n261G_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261G	n12	n12	
			n261	CA_n261G_BCS0	
CA_n12A-n261H	0	CA_n12A-n261A CA_n12A-n261G	n12	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n12A-n261H			
			n261	CA_n261H_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H	n12	n12	
			n261	CA_n261H_BCS0	
CA_n12A-n261I	0	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I	n12	5, 10, 15	
			n261	CA_n261I_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I	n12	n12	
			n261	CA_n261I_BCS0	
CA_n12A-n261J	0	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I CA_n12A-n261J	n12	5, 10, 15	
			n261	CA_n261J_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I CA_n12A-n261J	n12	n12	
			n261	CA_n261J_BCS0	
CA_n12A-n261K	0	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I CA_n12A-n261J CA_n12A-n261K	n12	5, 10, 15	
			n261	CA_n261K_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I CA_n12A-n261J CA_n12A-n261K	n12	n12	
			n261	CA_n261K_BCS0	
CA_n12A-n261L	0	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I CA_n12A-n261J CA_n12A-n261K CA_n12A-n261L	n12	5, 10, 15	
			n261	CA_n261L_BCS0	
	4 and 5	CA_n12A-n261A	n12	n12	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I CA_n12A-n261J CA_n12A-n261K CA_n12A-n261L	n261	CA_n261L_BCS0	
CA_n12A-n261M	0	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I CA_n12A-n261J CA_n12A-n261K CA_n12A-n261L CA_n12A-n261M	n12	5, 10, 15	
			n261	CA_n261M_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261G CA_n12A-n261H CA_n12A-n261I CA_n12A-n261J CA_n12A-n261K CA_n12A-n261L CA_n12A-n261M	n12	n12	
			n261	CA_n261M_BCS0	
CA_n12A-n261O	0	CA_n12A-n261A CA_n12A-n261O	n12	5, 10, 15	
			n261	CA_n261O_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261O	n12	n12	
			n261	CA_n261O_BCS0	
CA_n12A-n261P	0	CA_n12A-n261A CA_n12A-n261O CA_n12A-n261P	n12	5, 10, 15	
			n261	CA_n261P_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261O CA_n12A-n261P	n12	n12	
			n261	CA_n261P_BCS0	
CA_n12A-n261Q	0	CA_n12A-n261A CA_n12A-n261O CA_n12A-n261P CA_n12A-n261Q	n12	5, 10, 15	
			n261	CA_n261Q_BCS0	
	4 and 5	CA_n12A-n261A CA_n12A-n261O CA_n12A-n261P CA_n12A-n261Q	n12	n12	
			n261	CA_n261Q_BCS0	
CA_n14A-n258A	4 and 5	CA_n14A-n258A	n14	n14	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	n258	
CA_n14A-n260A	0	CA_n14A-n260A	n14	5, 10	
			n260	50, 100, 200, 400	
CA_n14A-n260G	0	CA_n14A-n260A CA_n14A-n260G	n14	5, 10	
			n260	CA_n260G_BCS0	
CA_n14A-n260H	0	CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H	n14	5, 10	
			n260	CA_n260H_BCS0	
CA_n14A-n260I	0	CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I	n14	5, 10	
			n260	CA_n260I_BCS0	
CA_n14A-n260J	0	CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J	n14	5, 10	
			n260	CA_n260J_BCS0	
CA_n14A-n260K	0	CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K	n14	5, 10	
			n260	CA_n260K_BCS0	
CA_n14A-n260L	0	CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L	n14	5, 10	
			n260	CA_n260L_BCS0	
CA_n14A-n260M	0	CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L CA_n14A-n260M	n14	5, 10	
			n260	CA_n260M_BCS0	
CA_n18A-n257A	0	CA_n18A-n257A	n18	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	50, 100, 200, 400	
CA_n18A-n257G	0	CA_n18A-n257A CA_n18A-n257G	n18	5, 10, 15	
			n257	CA_n257G_BCS0	
CA_n18A-n257H	0	CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H	n18	5, 10, 15	
			n257	CA_n257H_BCS0	
CA_n18A-n257I	0	CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n18A-n257I	n18	5, 10, 15	
			n257	CA_n257I_BCS0	
CA_n25A-n257A	4 and 5	CA_n25A-n257A	n25	n25	
			n257	n257	
CA_n25A-n257G	4 and 5	CA_n25A-n257A CA_n25A-n257G	n25	n25	
			n257	CA_n257G_BCS0	
CA_n25A-n257H	4 and 5	CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H	n25	n25	
			n257	CA_n257H_BCS0	
CA_n25A-n257I	4 and 5	CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I	n25	n25	
			n257	CA_n257I_BCS0	
CA_n25A-n257J	4 and 5	CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I CA_n25A-n257J	n25	n25	
			n257	CA_n257J_BCS0	
CA_n25A-n257K	4 and 5	CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I CA_n25A-n257J CA_n25A-n257K	n25	n25	
			n257	CA_n257K_BCS0	
CA_n25A-n257L	4 and 5	CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I CA_n25A-n257J CA_n25A-n257K CA_n25A-n257L	n25	n25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257L_BCS0	
CA_n25A-n257M	4 and 5	CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I CA_n25A-n257J CA_n25A-n257K CA_n25A-n257L CA_n25A-n257M	n25	n25	
			n257	CA_n257M_BCS0	
CA_n25A-n257O	0	CA_n25A-n257A CA_n25A-n257O	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	CA_n257O_BCS0	
CA_n25A-n257P	0	CA_n25A-n257A CA_n25A-n257O CA_n25A-n257P	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	CA_n257P_BCS0	
CA_n25A-n257Q	0	CA_n25A-n257A CA_n25A-n257O CA_n25A-n257P CA_n25A-n257Q	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	CA_n257Q_BCS0	
CA_n25A-n258A	0	CA_n25A-n258A	n25	5, 10, 15, 20	
			n258	50, 100, 200, 400	
	4 and 5	CA_n25A-n258A	n25	n25	
			n258	n258	
CA_n25A-n258G	0	CA_n25A-n258A CA_n25A-n258G	n25	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n25A-n258A CA_n25A-n258G	n25	n25	
			n258	CA_n258G_BCS0	
CA_n25A-n258H	0	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H	n25	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H	n25	n25	
			n258	CA_n258H_BCS0	
CA_n25A-n258I	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I	n25	n25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258I_BCS0	
CA_n25A-n258J	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n25A-n258J	n25	n25	
			n258	CA_n258J_BCS0	
CA_n25A-n258(2A)	0	CA_n25A-n258A	n25	5, 10, 15, 20	
			n258	CA_n258(2A)_BCS0	
	4 and 5	CA_n25A-n258A	n25	n25	
			n258	CA_n258(2A)_BCS0	
CA_n25A-n258(2G)	0	CA_n25A-n258A CA_n25A-n258G	n25	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(2G)_BCS0	
	4 and 5	CA_n25A-n258A CA_n25A-n258G	n25	n25	
			n258	CA_n258(2G)_BCS0	
CA_n25A-n258(3A)	0	CA_n25A-n258A	n25	5, 10, 15, 20	
			n258	CA_n258(3A)_BCS0	
CA_n25A-n258(4A)	0	CA_n25A-n258A	n25	5, 10, 15, 20	
			n258	CA_n258(4A)_BCS0	
CA_n25A-n258(5A)	0	CA_n25A-n258A	n25	5, 10, 15, 20	
			n258	CA_n258(5A)_BCS0	
CA_n25A-n258(A-G)	0	CA_n25A-n258A CA_n25A-n258G	n25	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(A-G)_BCS0	
	4 and 5	CA_n25A-n258A CA_n25A-n258G	n25	n25	
			n258	CA_n258(A-G)_BCS0	
CA_n25A-n258(A-H)	0	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H	n25	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(A-H)_BCS0	
	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H	n25	n25	
			n258	CA_n258(A-H)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n25A-n258(A-I)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I	n25	n25	
			n258	CA_n258(A-I)_BCS0	
CA_n25A-n258(A-J)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n25A-n258J	n25	n25	
			n258	CA_n258(A-J)_BCS0	
CA_n25A-n258(G-H)	0	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H	n25	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(G-H)_BCS0	
	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H	n25	n25	
			n258	CA_n258(G-H)_BCS0	
CA_n25A-n258(G-I)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I	n25	n25	
			n258	CA_n258(G-I)_BCS0	
CA_n25A-n258(G-J)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n25A-n258J	n25	n25	
			n258	CA_n258(G-J)_BCS0	
CA_n25A-n260A	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	50, 100, 200, 400	
	4 and 5	CA_n25A-n260A	n25	n25	
			n260	n260	
CA_n25A-n260G	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n25A-n260A CA_n25A-n260G	n25	n25	
			n260	CA_n260G_BCS0	
CA_n25A-n260H	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260H_BCS0	
	4 and 5	CA_n25A-n260A CA_n25A-n260G	n25	n25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n25A-n260H			
			n260	CA_n260H_BCS0	
CA_n25A-n260I	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260I_BCS0	
	4 and 5	CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I	n25	n25	
			n260	CA_n260I_BCS0	
CA_n25A-n260J	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260J_BCS0	
	4 and 5	CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I CA_n25A-n260J	n25	n25	
			n260	CA_n260J_BCS0	
CA_n25A-n260K	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260K_BCS0	
	4 and 5	CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I CA_n25A-n260J CA_n25A-n260K	n25	n25	
			n260	CA_n260K_BCS0	
CA_n25A-n260L	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260L_BCS0	
	4 and 5	CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I CA_n25A-n260J CA_n25A-n260K CA_n25A-n260L	n25	n25	
			n260	CA_n260L_BCS0	
CA_n25A-n260M	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260M_BCS0	
	4 and 5	CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H	n25	n25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n25A-n260I CA_n25A-n260J CA_n25A-n260K CA_n25A-n260L CA_n25A-n260M	n260	CA_n260M_BCS0	
CA_n25A-n260O	0	CA_n25A-n260A CA_n25A-n260O	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260O_BCS0	
CA_n25A-n260P	0	CA_n25A-n260A CA_n25A-n260O CA_n25A-n260P	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260P_BCS0	
CA_n25A-n260Q	0	CA_n25A-n260A CA_n25A-n260O CA_n25A-n260P CA_n25A-n260Q	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260Q_BCS0	
CA_n25A-n260(2A)	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260(2A)_BCS0	
CA_n25A-n260(3A)	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260(3A)_BCS0	
CA_n25A-n260(4A)	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260(4A)_BCS0	
CA_n25A-n260(5A)	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260(5A)_BCS0	
CA_n25A-n260(6A)	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260(6A)_BCS0	
CA_n25A-n260(7A)	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260(7A)_BCS0	
CA_n25A-n260(8A)	0	CA_n25A-n260A	n25	5, 10, 15, 20	
			n260	CA_n260(8A)_BCS0	
CA_n25A-n261A	0	CA_n25A-n261A	n25	5, 10, 15, 20	
			n261	50, 100, 200, 400	
	4 and 5	CA_n25A-n261A	n25	n25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	n261	
CA_n25A-n261G	4 and 5	CA_n25A-n261A CA_n25A-n261G	n25	n25	
			n261	CA_n261G_BCS0	
CA_n25A-n261H	4 and 5	CA_n25A-n261A CA_n25A-n261G CA_n25A-n261H	n25	n25	
			n261	CA_n261H_BCS0	
CA_n25A-n261I	4 and 5	CA_n25A-n261A CA_n25A-n261G CA_n25A-n261H CA_n25A-n261I	n25	n25	
			n261	CA_n261I_BCS0	
CA_n25A-n261(2A)	0	CA_n25A-n261A	n25	5, 10, 15, 20	
			n261	CA_n261(2A)_BCS0	
	4 and 5	CA_n25A-n261A	n25	n25	
			n261	CA_n261(2A)_BCS0	
CA_n26A-n258A	0	CA_n26A-n258A	n26	5, 10, 15, 20, 25, 30	
			n258	50, 100, 200, 400	
CA_n26A-n258B	0	CA_n26A-n258A	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258B_BCS0	
CA_n26A-n258C	0	CA_n26A-n258A	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258C_BCS0	
CA_n26A-n258D	0	CA_n26A-n258A	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258D_BCS0	
CA_n26A-n258E	0	CA_n26A-n258A	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258E_BCS0	
CA_n26A-n258F	0	CA_n26A-n258A	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258F_BCS0	
CA_n26A-n258G	0	CA_n26A-n258A CA_n26A-n258G	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258G_BCS0	
		CA_n26A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n26A-n258H	0	CA_n26A-n258G CA_n26A-n258H	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258H_BCS0	
CA_n26A-n258I	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258I_BCS0	
CA_n26A-n258J	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258J_BCS0	
CA_n26A-n258K	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258K_BCS0	
CA_n26A-n258L	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258L_BCS0	
CA_n26A-n258M	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258M_BCS0	
CA_n26A-n258R10	0	CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R10_BCS0	
CA_n26A-n258R2	0	CA_n26A-n258A CA_n26A-n258R2	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R2_BCS0	
CA_n26A-n258R3	0	CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R3_BCS0	
CA_n26A-n258R4	0	CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R4_BCS0	
CA_n26A-n258R5	0	CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R5_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n26A-n258R6	0	CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R6_BCS0	
CA_n26A-n258R7	0	CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R7_BCS0	
CA_n26A-n258R8	0	CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R8_BCS0	
CA_n26A-n258R9	0	CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4	n26	5, 10, 15, 20, 25, 30	
			n258	CA_n258R9_BCS0	
CA_n26(2A)-n258A	0	CA_n26A-n258A	n26	CA_n26(2A)_BCS0	
			n258	50, 100, 200, 400	
CA_n26(2A)-n258B	0	CA_n26A-n258A	n26	CA_n26(2A)_BCS0	
			n258	CA_n258B_BCS0	
CA_n26(2A)-n258C	0	CA_n26A-n258A	n26	CA_n26(2A)_BCS0	
			n258	CA_n258C_BCS0	
CA_n26(2A)-n258D	0	CA_n26A-n258A	n26	CA_n26(2A)_BCS0	
			n258	CA_n258D_BCS0	
CA_n26(2A)-n258E	0	CA_n26A-n258A	n26	CA_n26(2A)_BCS0	
			n258	CA_n258E_BCS0	
CA_n26(2A)-n258F	0	CA_n26A-n258A	n26	CA_n26(2A)_BCS0	
			n258	CA_n258F_BCS0	
CA_n26(2A)-n258G	0	CA_n26A-n258A CA_n26A-n258G	n26	CA_n26(2A)_BCS0	
			n258	CA_n258G_BCS0	
CA_n26(2A)-n258H	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H	n26	CA_n26(2A)_BCS0	
			n258	CA_n258H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n26(2A)-n258I	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	CA_n26(2A)_BCS0	
			n258	CA_n258I_BCS0	
CA_n26(2A)-n258J	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	CA_n26(2A)_BCS0	
			n258	CA_n258J_BCS0	
CA_n26(2A)-n258K	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	CA_n26(2A)_BCS0	
			n258	CA_n258K_BCS0	
CA_n26(2A)-n258L	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	CA_n26(2A)_BCS0	
			n258	CA_n258L_BCS0	
CA_n26(2A)-n258M	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I	n26	CA_n26(2A)_BCS0	
			n258	CA_n258M_BCS0	
CA_n28A-n257A	0	CA_n28A-n257A	n28	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n28A-n257D	0	CA_n28A-n257A CA_n28A-n257D	n28	5, 10, 15, 20	
			n257	CA_n257D_BCS0	
CA_n28A-n257G	0	CA_n257G CA_n28A-n257A CA_n28A-n257G	n28	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n28A-n257H	0	CA_n257G CA_n257H CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H	n28	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n28A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I	n28	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
		CA_n28A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n28A-n258A	0		n28	5, 10, 15, 20	
			n258	50, 100, 200, 400	
CA_n28A-n258B	0	CA_n28A-n258A	n28	5, 10, 15, 20	
			n258	CA_n258B_BCS0	
CA_n28A-n258C	0	CA_n28A-n258A	n28	5, 10, 15, 20	
			n258	CA_n258C_BCS0	
CA_n28A-n258D	0	CA_n28A-n258A	n28	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n28A-n258E	0	CA_n28A-n258A	n28	5, 10, 15, 20	
			n258	CA_n258E_BCS0	
CA_n28A-n258F	0	CA_n28A-n258A	n28	5, 10, 15, 20	
			n258	CA_n258F_BCS0	
CA_n28A-n258G	0	CA_n28A-n258A CA_n28A-n258G	n28	5, 10, 15, 20	
			n258	CA_n258G_BCS0	
CA_n28A-n258H	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H	n28	5, 10, 15, 20	
			n258	CA_n258H_BCS0	
CA_n28A-n258I	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n28	5, 10, 15, 20	
			n258	CA_n258I_BCS0	
CA_n28A-n258J	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n28	5, 10, 15, 20	
			n258	CA_n258J_BCS0	
CA_n28A-n258K	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n28	5, 10, 15, 20	
			n258	CA_n258K_BCS0	
CA_n28A-n258L	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n28	5, 10, 15, 20	
			n258	CA_n258L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n28A-n258M	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n28	5, 10, 15, 20	
			n258	CA_n258M_BCS0	
CA_n28A-n258R10	0	CA_n28A-n258A CA_n28A-n258R2 CA_n28A-n258R3 CA_n28A-n258R4	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R10_BCS0	
CA_n28A-n258R2	0	CA_n28A-n258A CA_n28A-n258R2	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R2_BCS0	
CA_n28A-n258R3	0	CA_n28A-n258A CA_n28A-n258R2 CA_n28A-n258R3	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R3_BCS0	
CA_n28A-n258R4	0	CA_n28A-n258A CA_n28A-n258R2 CA_n28A-n258R3 CA_n28A-n258R4	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R4_BCS0	
CA_n28A-n258R5	0	CA_n28A-n258A CA_n28A-n258R2 CA_n28A-n258R3 CA_n28A-n258R4	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R5_BCS0	
CA_n28A-n258R6	0	CA_n28A-n258A CA_n28A-n258R2 CA_n28A-n258R3 CA_n28A-n258R4	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R6_BCS0	
CA_n28A-n258R7	0	CA_n28A-n258A CA_n28A-n258R2 CA_n28A-n258R3 CA_n28A-n258R4	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R7_BCS0	
CA_n28A-n258R8	0	CA_n28A-n258A CA_n28A-n258R2 CA_n28A-n258R3 CA_n28A-n258R4	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R8_BCS0	
CA_n28A-n258R9	0	CA_n28A-n258A CA_n28A-n258R2 CA_n28A-n258R3 CA_n28A-n258R4	n28	5, 10, 15, 20, 25, 30	
			n258	CA_n258R9_BCS0	
CA_n30A-n257A	0	CA_n30A-n257A	n30	5, 10	
			n257	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n30A-n257A	n30	n30	
			n257	n257	
CA_n30A-n257G	0	CA_n30A-n257A CA_n30A-n257G	n30	5, 10	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257G	n30	n30	
			n257	CA_n257G_BCS0	
CA_n30A-n257H	0	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H	n30	5, 10	
			n257	CA_n257H_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H	n30	n30	
			n257	CA_n257H_BCS0	
CA_n30A-n257I	0	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I	n30	5, 10	
			n257	CA_n257I_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I	n30	n30	
			n257	CA_n257I_BCS0	
CA_n30A-n257J	0	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I CA_n30A-n257J	n30	5, 10	
			n257	CA_n257J_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I CA_n30A-n257J	n30	n30	
			n257	CA_n257J_BCS0	
CA_n30A-n257K	0	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I CA_n30A-n257J CA_n30A-n257K	n30	5, 10	
			n257	CA_n257K_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H	n30	n30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n257I CA_n30A-n257J CA_n30A-n257K	n257	CA_n257K_BCS0	
CA_n30A-n257L	0	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I CA_n30A-n257J CA_n30A-n257K CA_n30A-n257L	n30	5, 10	
			n257	CA_n257L_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I CA_n30A-n257J CA_n30A-n257K CA_n30A-n257L	n30	n30	
			n257	CA_n257L_BCS0	
CA_n30A-n257M	0	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I CA_n30A-n257J CA_n30A-n257K CA_n30A-n257L CA_n30A-n257M	n30	5, 10	
			n257	CA_n257M_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257G CA_n30A-n257H CA_n30A-n257I CA_n30A-n257J CA_n30A-n257K CA_n30A-n257L CA_n30A-n257M	n30	n30	
			n257	CA_n257M_BCS0	
CA_n30A-n257O	0	CA_n30A-n257A CA_n30A-n257O	n30	5, 10	
			n257	CA_n257O_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257O	n30	n30	
			n257	CA_n257O_BCS0	
CA_n30A-n257P	0	CA_n30A-n257A CA_n30A-n257O CA_n30A-n257P	n30	5, 10	
			n257	CA_n257P_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257O	n30	n30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n257P			
			n257	CA_n257P_BCS0	
CA_n30A-n257Q	0	CA_n30A-n257A CA_n30A-n257O CA_n30A-n257P CA_n30A-n257Q	n30	5, 10	
			n257	CA_n257Q_BCS0	
	4 and 5	CA_n30A-n257A CA_n30A-n257O CA_n30A-n257P CA_n30A-n257Q	n30	n30	
			n257	CA_n257Q_BCS0	
CA_n30A-n258A	0	CA_n30A-n258A	n30	5, 10	
			n258	50, 100, 200, 400	
	4 and 5	CA_n30A-n258A	n30	n30	
			n258	n258	
CA_n30A-n258G	0	CA_n30A-n258A CA_n30A-n258G	n30	5, 10	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258G	n30	n30	
			n258	CA_n258G_BCS0	
CA_n30A-n258H	0	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H	n30	5, 10	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H	n30	n30	
			n258	CA_n258H_BCS0	
CA_n30A-n258I	0	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I	n30	5, 10	
			n258	CA_n258I_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I	n30	n30	
			n258	CA_n258I_BCS0	
CA_n30A-n258J	0	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I CA_n30A-n258J	n30	5, 10	
			n258	CA_n258J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I CA_n30A-n258J	n30	n30	
			n258	CA_n258J_BCS0	
CA_n30A-n258K	0	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I CA_n30A-n258J CA_n30A-n258K	n30	5, 10	
			n258	CA_n258K_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I CA_n30A-n258J CA_n30A-n258K	n30	5, 10	
			n258	CA_n258K_BCS0	
CA_n30A-n258L	0	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I CA_n30A-n258J CA_n30A-n258K CA_n30A-n258L	n30	5, 10	
			n258	CA_n258L_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I CA_n30A-n258J CA_n30A-n258K CA_n30A-n258L	n30	n30	
			n258	CA_n258L_BCS0	
CA_n30A-n258M	0	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I CA_n30A-n258J CA_n30A-n258K CA_n30A-n258L CA_n30A-n258M	n30	5, 10	
			n258	CA_n258M_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258G CA_n30A-n258H CA_n30A-n258I CA_n30A-n258J CA_n30A-n258K CA_n30A-n258L	n30	n30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n258M			
			n258	CA_n258M_BCS0	
CA_n30A-n258O	0	CA_n30A-n258A CA_n30A-n258O	n30	5, 10	
			n258	CA_n258O_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258O	n30	5, 10	
			n258	CA_n258O_BCS0	
CA_n30A-n258P	0	CA_n30A-n258A CA_n30A-n258O CA_n30A-n258P	n30	5, 10	
			n258	CA_n258P_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258O CA_n30A-n258P	n30	n30	
			n258	CA_n258P_BCS0	
CA_n30A-n258Q	0	CA_n30A-n258A CA_n30A-n258O CA_n30A-n258P CA_n30A-n258Q	n30	5, 10	
			n258	CA_n258Q_BCS0	
	4 and 5	CA_n30A-n258A CA_n30A-n258O CA_n30A-n258P CA_n30A-n258Q	n30	n30	
			n258	CA_n258Q_BCS0	
CA_n30A-n260A	0	CA_n30A-n260A	n30	5, 10	
			n260	50, 100, 200, 400	
	4 and 5	CA_n30A-n260A	n30	n30	
			n260	n260	
CA_n30A-n260G	0	CA_n30A-n260A CA_n30A-n260G	n30	5, 10	
			n260	CA_n260G_BCS0	
CA_n30A-n260H	0	CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H	n30	5, 10	
			n260	CA_n260H_BCS0	
CA_n30A-n260I	0	CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I	n30	5, 10	
			n260	CA_n260I_BCS0	
CA_n30A-n260J	0	CA_n30A-n260A CA_n30A-n260G	n30	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J	n260	CA_n260J_BCS0	
CA_n30A-n260K	0	CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K	n30	5, 10	
			n260	CA_n260K_BCS0	
CA_n30A-n260L	0	CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L	n30	5, 10	
			n260	CA_n260L_BCS0	
CA_n30A-n260M	0	CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n30A-n260M	n30	5, 10	
			n260	CA_n260M_BCS0	
CA_n30A-n260O	0	CA_n30A-n260A CA_n30A-n260O	n30	5, 10	
			n260	CA_n260O_BCS0	
	4 and 5	CA_n30A-n260A CA_n30A-n260O	n30	n30	
			n260	CA_n260O_BCS0	
CA_n30A-n260P	0	CA_n30A-n260A CA_n30A-n260O CA_n30A-n260P	n30	5, 10	
			n260	CA_n260P_BCS0	
	4 and 5	CA_n30A-n260A CA_n30A-n260O CA_n30A-n260P	n30	n30	
			n260	CA_n260P_BCS0	
CA_n30A-n260Q	0	CA_n30A-n260A CA_n30A-n260O CA_n30A-n260P CA_n30A-n260Q	n30	5, 10	
			n260	CA_n260Q_BCS0	
	4 and 5	CA_n30A-n260A CA_n30A-n260O CA_n30A-n260P	n30	n30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n260Q			
			n260	CA_n260Q_BCS0	
CA_n30A-n261A	0	CA_n30A-n261A	n30	5, 10	
			n261	50, 100, 200, 400	
	4 and 5	CA_n30A-n261A	n30	n30	
			n261	n261	
CA_n30A-n261G	0	CA_n30A-n261A CA_n30A-n261G	n30	5, 10	
			n261	CA_n261G_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261G	n30	n30	
			n261	CA_n261G_BCS0	
CA_n30A-n261H	0	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H	n30	5, 10	
			n261	CA_n261H_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H	n30	n30	
			n261	CA_n261H_BCS0	
CA_n30A-n261I	0	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I	n30	5, 10	
			n261	CA_n261I_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I	n30	n30	
			n261	CA_n261I_BCS0	
CA_n30A-n261J	0	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I CA_n30A-n261J	n30	5, 10	
			n261	CA_n261J_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I CA_n30A-n261J	n30	n30	
			n261	CA_n261J_BCS0	
CA_n30A-n261K	0	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H	n30	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n261I CA_n30A-n261J CA_n30A-n261K	n261	CA_n261K_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I CA_n30A-n261J CA_n30A-n261K	n30	n30	
			n261	CA_n261K_BCS0	
CA_n30A-n261L	0	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I CA_n30A-n261J CA_n30A-n261K CA_n30A-n261L	n30	5, 10	
			n261	CA_n261L_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I CA_n30A-n261J CA_n30A-n261K CA_n30A-n261L	n30	n30	
			n261	CA_n261L_BCS0	
CA_n30A-n261M	0	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I CA_n30A-n261J CA_n30A-n261K CA_n30A-n261L CA_n30A-n261M	n30	5, 10	
			n261	CA_n261M_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261G CA_n30A-n261H CA_n30A-n261I CA_n30A-n261J CA_n30A-n261K CA_n30A-n261L CA_n30A-n261M	n30	n30	
			n261	CA_n261M_BCS0	
CA_n30A-n261O	0	CA_n30A-n261A CA_n30A-n261O	n30	5, 10	
			n261	CA_n261O_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261O	n30	n30	
			n261	CA_n261O_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n30A-n261P	0	CA_n30A-n261A CA_n30A-n261O CA_n30A-n261P	n30	5, 10	
			n261	CA_n261P_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261O CA_n30A-n261P	n30	n30	
			n261	CA_n261P_BCS0	
CA_n30A-n261Q	0	CA_n30A-n261A CA_n30A-n261O CA_n30A-n261P CA_n30A-n261Q	n30	5, 10	
			n261	CA_n261Q_BCS0	
	4 and 5	CA_n30A-n261A CA_n30A-n261O CA_n30A-n261P CA_n30A-n261Q	n30	n30	
			n261	CA_n261Q_BCS0	
CA_n34A-n258A	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	50, 100, 200, 400	
CA_n34A-n258B	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258B_BCS0	
CA_n34A-n258C	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258C_BCS0	
CA_n34A-n258D	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258D_BCS0	
CA_n34A-n258E	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258E_BCS0	
CA_n34A-n258F	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258F_BCS0	
CA_n34A-n258G	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258G_BCS0	
CA_n34A-n258H	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258H_BCS0	
CA_n34A-n258I	0	CA_n34A-n258A	n34	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258I_BCS0	
CA_n34A-n258J	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258J_BCS0	
CA_n34A-n258K	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258K_BCS0	
CA_n34A-n258L	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258L_BCS0	
CA_n34A-n258M	0	CA_n34A-n258A	n34	5, 10, 15	
			n258	CA_n258M_BCS0	
CA_n38A-n257A	0	CA_n38A-n257A	n38	5, 10, 15, 20, 25, 30, 40	
			n257	50, 100, 200, 400	
CA_n38A-n257G	0	CA_n38A-n257A	n38	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257G_BCS0	
CA_n38A-n257H	0	CA_n38A-n257A	n38	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257H_BCS0	
CA_n38A-n257I	0	CA_n38A-n257A	n38	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257I_BCS0	
CA_n38A-n257J	0	CA_n38A-n257A	n38	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257J_BCS0	
CA_n38A-n257K	0	CA_n38A-n257A	n38	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257K_BCS0	
CA_n38A-n257L	0	CA_n38A-n257A	n38	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257L_BCS0	
CA_n38A-n257M	0	CA_n38A-n257A	n38	5, 10, 15, 20, 25, 30, 40	
			n257	CA_n257M_BCS0	
CA_n38A-n258A	0	CA_n38A-n258A	n38	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	50, 100, 200, 400	
CA_n38A-n258G	0	CA_n38A-n258A	n38	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258G_BCS0	
CA_n38A-n258H	0	CA_n38A-n258A	n38	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258H_BCS0	
CA_n38A-n258I	0	CA_n38A-n258A	n38	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258I_BCS0	
CA_n38A-n258J	0	CA_n38A-n258A	n38	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258J_BCS0	
CA_n38A-n258K	0	CA_n38A-n258A	n38	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258K_BCS0	
CA_n38A-n258L	0	CA_n38A-n258A	n38	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258L_BCS0	
CA_n38A-n258M	0	CA_n38A-n258A	n38	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258M_BCS0	
CA_n39A-n258A	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	50, 100, 200, 400	
CA_n39A-n258B	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258B_BCS0	
CA_n39A-n258C	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258C_BCS0	
CA_n39A-n258D	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258D_BCS0	
CA_n39A-n258E	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258E_BCS0	
CA_n39A-n258F	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258F_BCS0	
CA_n39A-n258G	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258G_BCS0	
CA_n39A-n258H	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258H_BCS0	
CA_n39A-n258I	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258I_BCS0	
CA_n39A-n258J	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258J_BCS0	
CA_n39A-n258K	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258K_BCS0	
CA_n39A-n258L	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258L_BCS0	
CA_n39A-n258M	0	CA_n39A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258M_BCS0	
CA_n40A-n257A	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n40A-n257D	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n40A-n257E	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n40A-n257F	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n40A-n257G	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n40A-n257H	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257H_BCS0	
CA_n40A-n257I	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n40A-n257J	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n40A-n257K	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n40A-n257L	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n40A-n257M	0	CA_n40A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n40A-n258A	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	50, 100, 200, 400	
CA_n40A-n258B	0	CA_n40A-n258A	n40	5, 10, 15, 20	
			n258	CA_n258B_BCS0	
CA_n40A-n258C	0	CA_n40A-n258A	n40	5, 10, 15, 20	
			n258	CA_n258C_BCS0	
CA_n40A-n258D	0	CA_n40A-n258A	n40	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n40A-n258E	0	CA_n40A-n258A	n40	5, 10, 15, 20	
			n258	CA_n258E_BCS0	
CA_n40A-n258F	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258F_BCS0	
CA_n40A-n258G	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258G_BCS0	
CA_n40A-n258H	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258H_BCS0	
CA_n40A-n258I	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258I_BCS0	
CA_n40A-n258J	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258J_BCS0	
CA_n40A-n258K	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258K_BCS0	
CA_n40A-n258L	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258L_BCS0	
CA_n40A-n258M	0	CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258M_BCS0	
CA_n40B-n257A	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	50, 100, 200, 400	
CA_n40B-n257D	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257D_BCS0	
CA_n40B-n257E	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257E_BCS0	
CA_n40B-n257F	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257F_BCS0	
CA_n40B-n257G	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257G_BCS0	
CA_n40B-n257H	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257H_BCS0	
CA_n40B-n257I	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257I_BCS0	
CA_n40B-n257J	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257J_BCS0	
CA_n40B-n257K	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257K_BCS0	
CA_n40B-n257L	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257L_BCS0	
CA_n40B-n257M	0	CA_n40B CA_n40A-n257A	n40	CA_n40B_BCS0	
			n257	CA_n257M_BCS0	
CA_n41A-n257A	0	CA_n41A-n257A	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
	4 and 5	CA_n41A-n257A	n41	n41	
			n257	50, 100, 200, 400	
CA_n41A-n257G	0	CA_n257G CA_n41A-n257A CA_n41A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257G	n41	n41	
			n257	CA_n257G_BCS0	
CA_n41A-n257H	0	CA_n257G CA_n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n41	n41	
			n257	CA_n257H_BCS0	
CA_n41A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n41	n41	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257I_BCS0	
CA_n41A-n257J	0	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n41A-n257J	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n257	CA_n257J_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n41A-n257J	n41	n41	
			n257	CA_n257J_BCS0	
CA_n41A-n257K	0	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n41A-n257J CA_n41A-n257K	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n257	CA_n257K_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n41A-n257J CA_n41A-n257K	n41	n41	
			n257	CA_n257K_BCS0	
CA_n41A-n257L	0	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n41A-n257J CA_n41A-n257K CA_n41A-n257L	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n257	CA_n257L_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n41A-n257J CA_n41A-n257K CA_n41A-n257L	n41	n41	
			n257	CA_n257L_BCS0	
CA_n41A-n257M	0	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n41A-n257J CA_n41A-n257K CA_n41A-n257L CA_n41A-n257M	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257M_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n41A-n257J CA_n41A-n257K CA_n41A-n257L CA_n41A-n257M	n41	n41	
			n257	CA_n257M_BCS0	
CA_n41A-n257O	0	CA_n41A-n257A CA_n41A-n257O	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n257	CA_n257O_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257O	n41	n41	
			n257	CA_n257O_BCS0	
CA_n41A-n257P	0	CA_n41A-n257A CA_n41A-n257O CA_n41A-n257P	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n257	CA_n257P_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257O CA_n41A-n257P	n41	n41	
			n257	CA_n257P_BCS0	
CA_n41A-n257Q	0	CA_n41A-n257A CA_n41A-n257O CA_n41A-n257P CA_n41A-n257Q	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n257	CA_n257Q_BCS0	
	4 and 5	CA_n41A-n257A CA_n41A-n257O CA_n41A-n257P CA_n41A-n257Q	n41	n41	
			n257	CA_n257Q_BCS0	
CA_n41A-n258A	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	50, 100, 200, 400	
	4 and 5	CA_n41A-n258A	n41	n41	
			n258	n258	
CA_n41A-n258B	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n41A-n258C	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258C_BCS0	
CA_n41A-n258D	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n41A-n258E	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n41A-n258F	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n41A-n258G	0	CA_n41A-n258A CA_n41A-n258G	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
	1	CA_n41A-n258A CA_n41A-n258G	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	n41	
			n258	CA_n258G_BCS0	
CA_n41A-n258H	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
	1	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	n41	
			n258	CA_n258H_BCS0	
CA_n41A-n258I	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258I_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	n41	
			n258	CA_n258I_BCS0	
CA_n41A-n258J	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258J_BCS0	
		CA_n41A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n41	n41	
			n258	CA_n258J_BCS0	
CA_n41A-n258K	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n41A-n258L	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n41A-n258M	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n41A-n258O	0	CA_n41A-n258A CA_n41A-n258O	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258O_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258O	n41	n41	
			n258	CA_n258O_BCS0	
CA_n41A-n258P	0	CA_n41A-n258A CA_n41A-n258O CA_n41A-n258P	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258P_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258O CA_n41A-n258P	n41	n41	
			n258	CA_n258P_BCS0	
CA_n41A-n258Q	0	CA_n41A-n258A CA_n41A-n258O CA_n41A-n258P CA_n41A-n258Q	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n258	CA_n258Q_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258O CA_n41A-n258P CA_n41A-n258Q	n41	n41	
			n258	CA_n258Q_BCS0	
CA_n41A-n258(2A)	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(2A)_BCS0	
	4 and 5	CA_n41A-n258A	n41	n41	
			n258	CA_n258(2A)_BCS0	
CA_n41A-n258(2G)	0	CA_n41A-n258A	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n258G			
			n258	CA_n258(2G)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	n41	
			n258	CA_n258(2G)_BCS0	
CA_n41A-n258(3A)	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(3A)_BCS0	
CA_n41A-n258(4A)	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(4A)_BCS0	
CA_n41A-n258(5A)	0	CA_n41A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(5A)_BCS0	
CA_n41A-n258(A-G)	0	CA_n41A-n258A CA_n41A-n258G	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258(A-G)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	n41	
			n258	CA_n258(A-G)_BCS0	
CA_n41A-n258(A-H)	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258(A-H)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	n41	
			n258	CA_n258(A-H)_BCS0	
CA_n41A-n258(A-I)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	n41	
			n258	CA_n258(A-I)_BCS0	
CA_n41A-n258(A-J)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n41	n41	
			n258	CA_n258(A-J)_BCS0	
CA_n41A-n258(G-H)	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258(G-H)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	n41	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n258H			
			n258	CA_n258(G-H)_BCS0	
CA_n41A-n258(G-I)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	n41	
			n258	CA_n258(G-I)_BCS0	
CA_n41A-n258(G-J)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n41	n41	
			n258	CA_n258(G-J)_BCS0	
CA_n41A-n260A	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	50, 100, 200, 400	
	4 and 5	CA_n41A-n260A	n41	n41	
			n260	n260	
CA_n41A-n260G	0	CA_n41A-n260A CA_n41A-n260G	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G	n41	n41	
			n260	CA_n260G_BCS0	
CA_n41A-n260H	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260H_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H	n41	n41	
			n260	CA_n260H_BCS0	
CA_n41A-n260I	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260I_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I	n41	n41	
			n260	CA_n260I_BCS0	
CA_n41A-n260J	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260J_BCS0	
	4 and 5	CA_n41A-n260A	n41	n41	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J	n260	CA_n260J_BCS0	
CA_n41A-n260K	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260K_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K	n41	n41	
			n260	CA_n260K_BCS0	
CA_n41A-n260L	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260L_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K CA_n41A-n260L	n41	n41	
			n260	CA_n260L_BCS0	
CA_n41A-n260M	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260M_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K CA_n41A-n260L CA_n41A-n260M	n41	n41	
			n260	CA_n260M_BCS0	
CA_n41A-n260O	0	CA_n41A-n260A CA_n41A-n260O	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n260	CA_n260O_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260O	n41	n41	
			n260	CA_n260O_BCS0	
CA_n41A-n260P	0	CA_n41A-n260A CA_n41A-n260O CA_n41A-n260P	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n260	CA_n260P_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n41A-n260A CA_n41A-n260O CA_n41A-n260P	n41	n41	
			n260	CA_n260P_BCS0	
CA_n41A-n260Q	0	CA_n41A-n260A CA_n41A-n260O CA_n41A-n260P CA_n41A-n260Q	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n260	CA_n260Q_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260O CA_n41A-n260P CA_n41A-n260Q	n41	n41	
			n260	CA_n260Q_BCS0	
CA_n41A-n260(2A)	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260(2A)_BCS0	
CA_n41A-n260(3A)	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260(3A)_BCS0	
CA_n41A-n260(4A)	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260(4A)_BCS0	
CA_n41A-n260(5A)	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260(5A)_BCS0	
CA_n41A-n260(6A)	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260(6A)_BCS0	
CA_n41A-n260(7A)	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260(7A)_BCS0	
CA_n41A-n260(8A)	0	CA_n41A-n260A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260(8A)_BCS0	
CA_n41A-n261A	0	CA_n41A-n261A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	50, 100, 200, 400	
	4 and 5	CA_n41A-n261A	n41	n41	
			n261	n261	
CA_n41A-n261G	0	CA_n41A-n261A CA_n41A-n261G	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261G_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261G	n41	n41	
			n261	CA_n261G_BCS0	
CA_n41A-n261H	0	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n261	CA_n261H_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H	n41	n41	
			n261	CA_n261H_BCS0	
CA_n41A-n261I	0	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n261	CA_n261I_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I	n41	n41	
			n261	CA_n261I_BCS0	
CA_n41A-n261J	0	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I CA_n41A-n261J	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n261	CA_n261J_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I CA_n41A-n261J	n41	n41	
			n261	CA_n261J_BCS0	
CA_n41A-n261K	0	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I CA_n41A-n261J CA_n41A-n261K	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n261	CA_n261K_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I CA_n41A-n261J CA_n41A-n261K	n41	n41	
			n261	CA_n261K_BCS0	
CA_n41A-n261L	0	CA_n41A-n261A CA_n41A-n261G	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n261H CA_n41A-n261I CA_n41A-n261J CA_n41A-n261K CA_n41A-n261L	n261	CA_n261L_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I CA_n41A-n261J CA_n41A-n261K CA_n41A-n261L	n41	n41	
			n261	CA_n261L_BCS0	
CA_n41A-n261M	0	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I CA_n41A-n261J CA_n41A-n261K CA_n41A-n261L CA_n41A-n261M	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n261	CA_n261M_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n41A-n261I CA_n41A-n261J CA_n41A-n261K CA_n41A-n261L CA_n41A-n261M	n41	n41	
			n261	CA_n261M_BCS0	
CA_n41A-n261O	0	CA_n41A-n261A CA_n41A-n261O	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n261	CA_n261O_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261O	n41	n41	
			n261	CA_n261O_BCS0	
CA_n41A-n261P	0	CA_n41A-n261A CA_n41A-n261O CA_n41A-n261P	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n261	CA_n261P_BCS0	
	4 and 5	CA_n41A-n261A CA_n41A-n261O CA_n41A-n261P	n41	n41	
			n261	CA_n261P_BCS0	
CA_n41A-n261Q	0	CA_n41A-n261A CA_n41A-n261O CA_n41A-n261P CA_n41A-n261Q	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n261	CA_n261Q_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n41A-n261A CA_n41A-n261O CA_n41A-n261P CA_n41A-n261Q	n41	n41	
			n261	CA_n261Q_BCS0	
CA_n41A-n261(2A)	0	CA_n41A-n261A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
	4 and 5	CA_n41A-n261A	n41	n41	
			n261	CA_n261(2A)_BCS0	
CA_n41B-n257A	4 and 5	CA_n41B CA_n41A-n257A	n41	CA_n41B_BCS4	
			n257	50, 100, 200, 400	
CA_n41B-n257G	4 and 5	CA_n41B CA_n257G CA_n41A-n257A CA_n41A-n257G	n41	CA_n41B_BCS4	
			n257	CA_n257G_BCS0	
CA_n41B-n257H	4 and 5	CA_n41B CA_n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n41	CA_n41B_BCS4	
			n257	CA_n257H_BCS0	
CA_n41B-n257I	4 and 5	CA_n41B CA_n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n41	CA_n41B_BCS4	
			n257	CA_n257I_BCS0	
CA_n41C-n258A	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	50, 100, 200, 400	
	4 and 5	CA_n41A-n258A	n41	CA_n41C_BCS4	
			n258	n258	
CA_n41C-n258B	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258B_BCS0	
CA_n41C-n258C	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258C_BCS0	
		CA_n41A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n41C-n258D	0		n41	CA_n41C_BCS0	
			n258	CA_n258D_BCS0	
CA_n41C-n258E	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258E_BCS0	
CA_n41C-n258F	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258F_BCS0	
CA_n41C-n258G	0	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41C_BCS1	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41C_BCS4	
			n258	CA_n258G_BCS0	
CA_n41C-n258H	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41C_BCS1	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41C_BCS4	
			n258	CA_n258H_BCS0	
CA_n41C-n258I	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	CA_n41C_BCS4	
			n258	CA_n258I_BCS0	
CA_n41C-n258J	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n41	CA_n41C_BCS4	
			n258	CA_n258J_BCS0	
CA_n41C-n258K	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258K_BCS0	
CA_n41C-n258L	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258L_BCS0	
CA_n41C-n258M	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258M_BCS0	
		CA_n41A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n41C-n258(2A)	0		n41	CA_n41C_BCS0	
			n258	CA_n258(2A)_BCS0	
	4 and 5	CA_n41A-n258A	n41	CA_n41C_BCS4	
			n258	CA_n258(2A)_BCS0	
CA_n41C-n258(2G)	0	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41C_BCS1	
			n258	CA_n258(2G)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41C_BCS4	
			n258	CA_n258(2G)_BCS0	
CA_n41C-n258(3A)	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258(3A)_BCS0	
CA_n41C-n258(4A)	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258(4A)_BCS0	
CA_n41C-n258(5A)	0	CA_n41A-n258A	n41	CA_n41C_BCS0	
			n258	CA_n258(5A)_BCS0	
CA_n41C-n258(A-G)	0	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41C_BCS1	
			n258	CA_n258(A-G)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41C_BCS4	
			n258	CA_n258(A-G)_BCS0	
CA_n41C-n258(A-H)	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41C_BCS1	
			n258	CA_n258(A-H)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41C_BCS4	
			n258	CA_n258(A-H)_BCS0	
CA_n41C-n258(A-I)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	CA_n41C_BCS4	
			n258	CA_n258(A-I)_BCS0	
CA_n41C-n258(A-J)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41C_BCS4	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n258I CA_n41A-n258J	n258	CA_n258(A-J)_BCS0	
CA_n41C-n258(G-H)	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41C_BCS1	
			n258	CA_n258(G-H)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41C_BCS4	
			n258	CA_n258(G-H)_BCS0	
CA_n41C-n258(G-I)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	CA_n41C_BCS4	
			n258	CA_n258(G-I)_BCS0	
CA_n41C-n258(G-J)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n41	CA_n41C_BCS4	
			n258	CA_n258(G-J)_BCS0	
CA_n41C-n260A	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	50, 100, 200, 400	
	4 and 5	CA_n41A-n260A	n41	CA_n41C_BCS4	
			n260	n260	
CA_n41C-n260G	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G	n41	CA_n41C_BCS4	
			n260	CA_n260G_BCS0	
CA_n41C-n260H	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260H_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H	n41	CA_n41C_BCS4	
			n260	CA_n260H_BCS0	
CA_n41C-n260I	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260I_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G	n41	CA_n41C_BCS4	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n260H CA_n41A-n260I	n260	CA_n260I_BCS0	
CA_n41C-n260J	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260J_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J	n41	CA_n41C_BCS4	
			n260	CA_n260J_BCS0	
CA_n41C-n260K	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260K_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K	n41	CA_n41C_BCS4	
			n260	CA_n260K_BCS0	
CA_n41C-n260L	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260L_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K CA_n41A-n260L	n41	CA_n41C_BCS4	
			n260	CA_n260L_BCS0	
CA_n41C-n260M	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260M_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K CA_n41A-n260L CA_n41A-n260M	n41	CA_n41C_BCS4	
			n260	CA_n260M_BCS0	
CA_n41C-n260(2A)	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n41C-n260(3A)	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260(3A)_BCS0	
CA_n41C-n260(4A)	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260(4A)_BCS0	
CA_n41C-n260(5A)	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260(5A)_BCS0	
CA_n41C-n260(6A)	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260(6A)_BCS0	
CA_n41C-n260(7A)	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260(7A)_BCS0	
CA_n41C-n260(8A)	0	CA_n41A-n260A	n41	CA_n41C_BCS0	
			n260	CA_n260(8A)_BCS0	
CA_n41C-n261A	0	CA_n41A-n261A	n41	CA_n41C_BCS0	
			n261	50, 100, 200, 400	
	4 and 5	CA_n41A-n261A	n41	CA_n41C_BCS4	
			n261	n261	
CA_n41C-n261(2A)	0	CA_n41A-n261A	n41	CA_n41C_BCS0	
			n261	CA_n261(2A)_BCS0	
	4 and 5	CA_n41A-n261A	n41	CA_n41C_BCS4	
			n261	CA_n261(2A)_BCS0	
CA_n41(2A)-n257A	0	CA_n41A-n257A	n41	CA_n41(2A)_BCS1	
			n257	50, 100, 200, 400	
CA_n41(2A)-n257G	0	CA_n41A-n257A CA_n41A-n257G	n41	CA_n41(2A)_BCS1	
			n257	CA_n257G_BCS0	
CA_n41(2A)-n257H	0	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n41	CA_n41(2A)_BCS1	
			n257	CA_n257H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n41(2A)-n257I	0	CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n41	CA_n41(2A)_BCS1	
			n257	CA_n257I_BCS0	
CA_n41(2A)-n258A	0	CA_n41A-n258A	n41	CA_n41(2A)_BCS1	
			n258	50, 100, 200, 400	
	4 and 5	CA_n41A-n258A	n41	CA_n41(2A)_BCS4	
			n258	50, 100, 200, 400	
CA_n41(2A)-n258G	0	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41(2A)_BCS1	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41(2A)_BCS4	
			n258	CA_n258G_BCS0	
CA_n41(2A)-n258H	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41(2A)_BCS1	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41(2A)_BCS4	
			n258	CA_n258H_BCS0	
CA_n41(2A)-n258I	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	CA_n41(2A)_BCS4	
			n258	CA_n258I_BCS0	
CA_n41(2A)-n258J	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n41	CA_n41(2A)_BCS4	
			n258	CA_n258J_BCS0	
CA_n41(2A)-n258(2A)	0	CA_n41A-n258A	n41	CA_n41(2A)_BCS1	
			n258	CA_n258(2A)_BCS0	
	4 and 5	CA_n41A-n258A	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(2A)_BCS0	
CA_n41(2A)-n258(2G)	0	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41(2A)_BCS1	
			n258	CA_n258(2G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(2G)_BCS0	
CA_n41(2A)-n258(3A)	0	CA_n41A-n258A	n41	CA_n41(2A)_BCS1	
			n258	CA_n258(3A)_BCS0	
CA_n41(2A)-n258(4A)	0	CA_n41A-n258A	n41	CA_n41(2A)_BCS1	
			n258	CA_n258(4A)_BCS0	
CA_n41(2A)-n258(5A)	0	CA_n41A-n258A	n41	CA_n41(2A)_BCS1	
			n258	CA_n258(5A)_BCS0	
CA_n41(2A)-n258(A-G)	0	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41(2A)_BCS1	
			n258	CA_n258(A-G)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(A-G)_BCS0	
CA_n41(2A)-n258(A-H)	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41(2A)_BCS1	
			n258	CA_n258(A-H)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(A-H)_BCS0	
CA_n41(2A)-n258(A-I)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(A-I)_BCS0	
CA_n41(2A)-n258(A-J)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(A-J)_BCS0	
CA_n41(2A)-n258(G-H)	0	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41(2A)_BCS1	
			n258	CA_n258(G-H)_BCS0	
	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(G-H)_BCS0	
		CA_n41A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n41(2A)-n258(G-I)	4 and 5	CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(G-I)_BCS0	
CA_n41(2A)-n258(G-J)	4 and 5	CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n41	CA_n41(2A)_BCS4	
			n258	CA_n258(G-J)_BCS0	
CA_n41(2A)-n260A	0	CA_n41A-n260A	n41	CA_n41(2A)_BCS1	
			n260	50, 100, 200, 400	
	4 and 5	CA_n41A-n260A	n41	CA_n41(2A)_BCS4	
			n260	n260	
CA_n41(2A)-n260G	0	CA_n41A-n260A CA_n41A-n260G	n41	CA_n41(2A)_BCS0	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G	n41	CA_n41(2A)_BCS4	
			n260	CA_n260G_BCS0	
CA_n41(2A)-n260H	0	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H	n41	CA_n41(2A)_BCS0	
			n260	CA_n260H_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H	n41	CA_n41(2A)_BCS4	
			n260	CA_n260H_BCS0	
CA_n41(2A)-n260I	0	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I	n41	CA_n41(2A)_BCS0	
			n260	CA_n260I_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I	n41	CA_n41(2A)_BCS4	
			n260	CA_n260I_BCS0	
CA_n41(2A)-n260J	0	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J	n41	CA_n41(2A)_BCS0	
			n260	CA_n260J_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G	n41	CA_n41(2A)_BCS4	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J	n260	CA_n260J_BCS0	
CA_n41(2A)-n260K	0	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K	n41	CA_n41(2A)_BCS0	
			n260	CA_n260K_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K	n41	CA_n41(2A)_BCS4	
			n260	CA_n260K_BCS0	
CA_n41(2A)-n260L	0	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K CA_n41A-n260L	n41	CA_n41(2A)_BCS0	
			n260	CA_n260L_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K CA_n41A-n260L	n41	CA_n41(2A)_BCS4	
			n260	CA_n260L_BCS0	
CA_n41(2A)-n260M	0	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K CA_n41A-n260L CA_n41A-n260M	n41	CA_n41(2A)_BCS0	
			n260	CA_n260M_BCS0	
	4 and 5	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n41A-n260J CA_n41A-n260K CA_n41A-n260L CA_n41A-n260M	n41	CA_n41(2A)_BCS4	
			n260	CA_n260M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n41(2A)-n260(2A)	0	CA_n41A-n260A	n41	CA_n41(2A)_BCS1	
			n260	CA_n260(2A)_BCS0	
CA_n41(2A)-n260(3A)	0	CA_n41A-n260A	n41	CA_n41(2A)_BCS0	
			n260	CA_n260(3A)_BCS0	
CA_n41(2A)-n260(4A)	0	CA_n41A-n260A	n41	CA_n41(2A)_BCS0	
			n260	CA_n260(4A)_BCS0	
CA_n41(2A)-n260(5A)	0	CA_n41A-n260A	n41	CA_n41(2A)_BCS0	
			n260	CA_n260(5A)_BCS0	
CA_n41(2A)-n260(6A)	0	CA_n41A-n260A	n41	CA_n41(2A)_BCS0	
			n260	CA_n260(6A)_BCS0	
CA_n41(2A)-n260(7A)	0	CA_n41A-n260A	n41	CA_n41(2A)_BCS0	
			n260	CA_n260(7A)_BCS0	
CA_n41(2A)-n260(8A)	0	CA_n41A-n260A	n41	CA_n41(2A)_BCS0	
			n260	CA_n260(8A)_BCS0	
CA_n41(2A)-n261A	0	CA_n41A-n261A	n41	CA_n41(2A)_BCS1	
			n261	50, 100, 200, 400	
	4 and 5	CA_n41A-n261A	n41	CA_n41(2A)_BCS4	
			n261	n261	
CA_n41(2A)-n261(2A)	0	CA_n41A-n261A	n41	CA_n41(2A)_BCS1	
			n261	CA_n261(2A)_BCS0	
	4 and 5	CA_n41A-n261A	n41	CA_n41(2A)_BCS4	
			n261	CA_n261(2A)_BCS0	
CA_n48A-n258A	0	CA_n48A-n258A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	50, 100, 200, 400	
	4 and 5	CA_n48A-n258A	n48	n48	
			n258	n258	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48A-n258G	4 and 5	CA_n48A-n258A CA_n48A-n258G	n48	n48	
			n258	CA_n258G_BCS0	
CA_n48A-n258H	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H	n48	n48	
			n258	CA_n258H_BCS0	
CA_n48A-n258I	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I	n48	n48	
			n258	CA_n258I_BCS0	
CA_n48A-n258J	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I CA_n48A-n258J	n48	n48	
			n258	CA_n258J_BCS0	
CA_n48A-n258(2A)	4 and 5	CA_n48A-n258A	n48	n48	
			n258	CA_n258(2A)_BCS0	
CA_n48A-n258(2G)	4 and 5	CA_n48A-n258A CA_n48A-n258G	n48	n48	
			n258	CA_n258(2G)_BCS0	
CA_n48A-n258(A-G)	4 and 5	CA_n48A-n258A CA_n48A-n258G	n48	n48	
			n258	CA_n258(A-G)_BCS0	
CA_n48A-n258(A-H)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H	n48	n48	
			n258	CA_n258(A-H)_BCS0	
CA_n48A-n258(A-I)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I	n48	n48	
			n258	CA_n258(A-I)_BCS0	
CA_n48A-n258(A-J)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I CA_n48A-n258J	n48	n48	
			n258	CA_n258(A-J)_BCS0	
CA_n48A-n258(G-H)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H	n48	n48	
			n258	CA_n258(G-H)_BCS0	
CA_n48A-n258(G-I)	4 and 5	CA_n48A-n258A CA_n48A-n258G	n48	n48	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n258H CA_n48A-n258I	n258	CA_n258(G-I)_BCS0	
CA_n48A-n258(G-J)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I CA_n48A-n258J	n48	n48	
			n258	CA_n258(G-J)_BCS0	
CA_n48A-n260A	0	CA_n48A-n260A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n48A-n260G	0	CA_n48A-n260A CA_n48A-n260G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n48A-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n48A-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n48A-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n48A-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n48A-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n48A-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n48A-n260R10	0	CA_n48A-n260A CA_n48A-n260R2 CA_n48A-n260R3 CA_n48A-n260R4	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260R10_BCS0	
CA_n48A-n260R2	0	CA_n48A-n260A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260R2			
			n260	CA_n260R2_BCS0	
CA_n48A-n260R3	0	CA_n48A-n260A CA_n48A-n260R2 CA_n48A-n260R3	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260R3_BCS0	
CA_n48A-n260R4	0	CA_n48A-n260A CA_n48A-n260R2 CA_n48A-n260R3 CA_n48A-n260R4	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260R4_BCS0	
CA_n48A-n260R5	0	CA_n48A-n260A CA_n48A-n260R2 CA_n48A-n260R3 CA_n48A-n260R4	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260R5_BCS0	
CA_n48A-n260R6	0	CA_n48A-n260A CA_n48A-n260R2 CA_n48A-n260R3 CA_n48A-n260R4	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260R6_BCS0	
CA_n48A-n260R7	0	CA_n48A-n260A CA_n48A-n260R2 CA_n48A-n260R3 CA_n48A-n260R4	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260R7_BCS0	
CA_n48A-n260R8	0	CA_n48A-n260A CA_n48A-n260R2 CA_n48A-n260R3 CA_n48A-n260R4	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260R8_BCS0	
CA_n48A-n260R9	0	CA_n48A-n260A CA_n48A-n260R2 CA_n48A-n260R3 CA_n48A-n260R4	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260R9_BCS0	
CA_n48A-n261A	0	CA_n48A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	50, 100, 200, 400	
CA_n48A-n261G	0	CA_n48A-n261A CA_n48A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n48A-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n48A-n261I	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261I			
			n261	CA_n261I_BCS0	
CA_n48A-n261J	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n48A-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n48A-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n48A-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n48A-n261(2A)	0	CA_n48A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n48A-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n48A-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n48A-n261(2A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n48A-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n48A-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n48A-n261(2I)	0	CA_n48A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2I)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48A-n261(3A)	0	CA_n48A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n48A-n261(4A)	0	CA_n48A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(4A)_BCS0	
CA_n48A-n261(A-2G)	0	CA_n48A-n261A CA_n48A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n48A-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n48A-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48A-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48A-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n48A-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n48A-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
CA_n48A-n261(G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n48A-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n48A-n263A	0	CA_n48A-n263A	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n263	400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48A-n263G	0	CA_n48A-n263A	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n263	CA_n263G_BCS0	
CA_n48A-n263H	0	CA_n48A-n263A	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n263	CA_n263H_BCS0	
CA_n48A-n263I	0	CA_n48A-n263A	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n263	CA_n263I_BCS0	
CA_n48A-n263J	0	CA_n48A-n263A	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n263	CA_n263J_BCS0	
CA_n48A-n263K	0	CA_n48A-n263A	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n263	CA_n263K_BCS0	
CA_n48A-n263L	0	CA_n48A-n263A	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n263	CA_n263L_BCS0	
CA_n48A-n263M	0	CA_n48A-n263A	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n263	CA_n263M_BCS0	
CA_n48B-n260A	0	CA_n48A-n260A	n48	CA_n48B_BCS0	
			n260	50, 100, 200, 400	
CA_n48B-n260G	0	CA_n48A-n260A CA_n48A-n260G	n48	CA_n48B_BCS0	
			n260	CA_n260G_BCS0	
CA_n48B-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	CA_n48B_BCS0	
			n260	CA_n260H_BCS0	
CA_n48B-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48B_BCS0	
			n260	CA_n260I_BCS0	
CA_n48B-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48B_BCS0	
			n260	CA_n260J_BCS0	
CA_n48B-n260K	0	CA_n48A-n260A CA_n48A-n260G	n48	CA_n48B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260H CA_n48A-n260I	n260	CA_n260K_BCS0	
CA_n48B-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48B_BCS0	
			n260	CA_n260L_BCS0	
CA_n48B-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48B_BCS0	
			n260	CA_n260M_BCS0	
CA_n48B-n261A	0	CA_n48A-n261A	n48	CA_n48B_BCS0	
			n261	50, 100, 200, 400	
CA_n48B-n261G	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS0	
			n261	CA_n261G_BCS0	
CA_n48B-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS0	
			n261	CA_n261H_BCS0	
CA_n48B-n261I	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261I_BCS0	
CA_n48B-n261J	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261J_BCS0	
CA_n48B-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261K_BCS0	
CA_n48B-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261L_BCS0	
CA_n48B-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261M_BCS0	
CA_n48B-n261(2A)	0	CA_n48A-n261A	n48	CA_n48B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(2A)_BCS0	
	1	CA_n48A-n261A	n48	CA_n48B_BCS1	
			n261	CA_n261(2A)_BCS0	
	2	CA_n48A-n261A	n48	CA_n48B_BCS2	
			n261	CA_n261(2A)_BCS0	
CA_n48B-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS0	
			n261	CA_n261(2A-G)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS1	
			n261	CA_n261(2A-G)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS2	
			n261	CA_n261(2A-G)_BCS0	
CA_n48B-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS0	
			n261	CA_n261(2A-H)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS1	
			n261	CA_n261(2A-H)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS2	
			n261	CA_n261(2A-H)_BCS0	
CA_n48B-n261(2A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261(2A-I)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS1	
			n261	CA_n261(2A-I)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS2	
			n261	CA_n261(2A-I)_BCS0	
CA_n48B-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(2G)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS1	
			n261	CA_n261(2G)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS2	
			n261	CA_n261(2G)_BCS0	
CA_n48B-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS0	
			n261	CA_n261(2H)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS1	
			n261	CA_n261(2H)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS2	
			n261	CA_n261(2H)_BCS0	
CA_n48B-n261(3A)	0	CA_n48A-n261A	n48	CA_n48B_BCS0	
			n261	CA_n261(3A)_BCS0	
	1	CA_n48A-n261A	n48	CA_n48B_BCS1	
			n261	CA_n261(3A)_BCS0	
	2	CA_n48A-n261A	n48	CA_n48B_BCS2	
			n261	CA_n261(3A)_BCS0	
CA_n48B-n261(A-2G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS0	
			n261	CA_n261(A-2G)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS1	
			n261	CA_n261(A-2G)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS2	
			n261	CA_n261(A-2G)_BCS0	
CA_n48B-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS0	
			n261	CA_n261(A-G)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(A-G)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS2	
			n261	CA_n261(A-G)_BCS0	
CA_n48B-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS0	
			n261	CA_n261(A-G-H)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS2	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48B-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261(A-G-I)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS1	
			n261	CA_n261(A-G-I)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS2	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48B-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS0	
			n261	CA_n261(A-H)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS1	
			n261	CA_n261(A-H)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS2	
			n261	CA_n261(A-H)_BCS0	
CA_n48B-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261(A-I)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261H CA_n48A-n261I	n261	CA_n261(A-I)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS2	
			n261	CA_n261(A-I)_BCS0	
CA_n48B-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS0	
			n261	CA_n261(G-H)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS1	
			n261	CA_n261(G-H)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48B_BCS2	
			n261	CA_n261(G-H)_BCS0	
CA_n48B-n261(G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261(G-I)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS1	
			n261	CA_n261(G-I)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS2	
			n261	CA_n261(G-I)_BCS0	
CA_n48B-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261(H-I)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS1	
			n261	CA_n261(H-I)_BCS0	
	2	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS2	
			n261	CA_n261(H-I)_BCS0	
CA_n48B-n263A	0	CA_n48A-n263A	n48	CA_n48B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n263	400	
CA_n48B-n263G	0	CA_n48A-n263A	n48	CA_n48B_BCS0	
			n263	CA_n263G_BCS0	
CA_n48B-n263H	0	CA_n48A-n263A	n48	CA_n48B_BCS0	
			n263	CA_n263H_BCS0	
CA_n48B-n263I	0	CA_n48A-n263A	n48	CA_n48B_BCS0	
			n263	CA_n263I_BCS0	
CA_n48B-n263J	0	CA_n48A-n263A	n48	CA_n48B_BCS0	
			n263	CA_n263J_BCS0	
CA_n48B-n263K	0	CA_n48A-n263A	n48	CA_n48B_BCS0	
			n263	CA_n263K_BCS0	
CA_n48B-n263L	0	CA_n48A-n263A	n48	CA_n48B_BCS0	
			n263	CA_n263L_BCS0	
CA_n48B-n263M	0	CA_n48A-n263A	n48	CA_n48B_BCS0	
			n263	CA_n263M_BCS0	
CA_n48C-n260A	0	CA_n48A-n260A	n48	CA_n48C_BCS0	
			n260	50, 100, 200, 400	
CA_n48C-n260G	0	CA_n48A-n260A CA_n48A-n260G	n48	CA_n48C_BCS0	
			n260	CA_n260G_BCS0	
CA_n48C-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	CA_n48C_BCS0	
			n260	CA_n260H_BCS0	
CA_n48C-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48C_BCS0	
			n260	CA_n260I_BCS0	
CA_n48C-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48C_BCS0	
			n260	CA_n260J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48C-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48C_BCS0	
			n260	CA_n260K_BCS0	
CA_n48C-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48C_BCS0	
			n260	CA_n260L_BCS0	
CA_n48C-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48C_BCS0	
			n260	CA_n260M_BCS0	
CA_n48C-n263A	0	CA_n48A-n263A	n48	CA_n48C_BCS0	
			n263	400	
CA_n48C-n263G	0	CA_n48A-n263A	n48	CA_n48C_BCS0	
			n263	CA_n263G_BCS0	
CA_n48C-n263H	0	CA_n48A-n263A	n48	CA_n48C_BCS0	
			n263	CA_n263H_BCS0	
CA_n48C-n263I	0	CA_n48A-n263A	n48	CA_n48C_BCS0	
			n263	CA_n263I_BCS0	
CA_n48C-n263J	0	CA_n48A-n263A	n48	CA_n48C_BCS0	
			n263	CA_n263J_BCS0	
CA_n48C-n263K	0	CA_n48A-n263A	n48	CA_n48C_BCS0	
			n263	CA_n263K_BCS0	
CA_n48C-n263L	0	CA_n48A-n263A	n48	CA_n48C_BCS0	
			n263	CA_n263L_BCS0	
CA_n48C-n263M	0	CA_n48A-n263A	n48	CA_n48C_BCS0	
			n263	CA_n263M_BCS0	
CA_n48(2A)-n260A	0	CA_n48A-n260A	n48	CA_n48(2A)_BCS0	
			n260	50, 100, 200, 400	
		CA_n48A-n260A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48(2A)-n260G	0	CA_n48A-n260G	n48	CA_n48(2A)_BCS0	
			n260	CA_n260G_BCS0	
CA_n48(2A)-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	CA_n48(2A)_BCS0	
			n260	CA_n260H_BCS0	
CA_n48(2A)-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(2A)_BCS0	
			n260	CA_n260I_BCS0	
CA_n48(2A)-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(2A)_BCS0	
			n260	CA_n260J_BCS0	
CA_n48(2A)-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(2A)_BCS0	
			n260	CA_n260K_BCS0	
CA_n48(2A)-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(2A)_BCS0	
			n260	CA_n260L_BCS0	
CA_n48(2A)-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(2A)_BCS0	
			n260	CA_n260M_BCS0	
CA_n48(2A)-n261A	0	CA_n48A-n261A	n48	CA_n48(2A)_BCS0	
			n261	50, 100, 200, 400	
CA_n48(2A)-n261G	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(2A)_BCS0	
			n261	CA_n261G_BCS0	
CA_n48(2A)-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS0	
			n261	CA_n261H_BCS0	
CA_n48(2A)-n261I	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS0	
			n261	CA_n261I_BCS0	
CA_n48(2A)-n261J	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261H CA_n48A-n261I	n261	CA_n261J_BCS0	
CA_n48(2A)-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS0	
			n261	CA_n261K_BCS0	
CA_n48(2A)-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS0	
			n261	CA_n261L_BCS0	
CA_n48(2A)-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS0	
			n261	CA_n261M_BCS0	
CA_n48(2A)-n261(2A)	0	CA_n48A-n261A	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A)_BCS0	
CA_n48(2A)-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-G)_BCS0	
CA_n48(2A)-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-H)_BCS0	
CA_n48(2A)-n261(2A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-I)_BCS0	
CA_n48(2A)-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2G)_BCS0	
CA_n48(2A)-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS0	
			n261	CA_n261(2H)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2H)_BCS0	
CA_n48(2A)-n261(3A)	0	CA_n48A-n261A	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(3A)_BCS0	
CA_n48(2A)-n261(A-2G)	0	CA_n48A-n261A	n48	CA_n48(2A)_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261G			
			n261	CA_n261(A-2G)_BCS0	
CA_n48(2A)-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G)_BCS0	
CA_n48(2A)-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS0	
			n261	CA_n261(A-G-H)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48(2A)-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS0	
			n261	CA_n261(A-G-I)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48(2A)-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-H)_BCS0	
CA_n48(2A)-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-I)_BCS0	
CA_n48(2A)-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS0	
			n261	CA_n261(G-H)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(G-H)_BCS0	
CA_n48(2A)-n261(G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS0	
			n261	CA_n261(G-I)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(G-I)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48(2A)-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS0	
			n261	CA_n261(H-I)_BCS0	
	1	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(H-I)_BCS0	
CA_n48(2A)-n263A	0	CA_n48A-n263A	n48	CA_n48(2A)_BCS0	
			n263	400	
CA_n48(2A)-n263G	0	CA_n48A-n263A	n48	CA_n48(2A)_BCS0	
			n263	CA_n263G_BCS0	
CA_n48(2A)-n263H	0	CA_n48A-n263A	n48	CA_n48(2A)_BCS0	
			n263	CA_n263H_BCS0	
CA_n48(2A)-n263I	0	CA_n48A-n263A	n48	CA_n48(2A)_BCS0	
			n263	CA_n263I_BCS0	
CA_n48(2A)-n263J	0	CA_n48A-n263A	n48	CA_n48(2A)_BCS0	
			n263	CA_n263J_BCS0	
CA_n48(2A)-n263K	0	CA_n48A-n263A	n48	CA_n48(2A)_BCS0	
			n263	CA_n263K_BCS0	
CA_n48(2A)-n263L	0	CA_n48A-n263A	n48	CA_n48(2A)_BCS0	
			n263	CA_n263L_BCS0	
CA_n48(2A)-n263M	0	CA_n48A-n263A	n48	CA_n48(2A)_BCS0	
			n263	CA_n263M_BCS0	
CA_n48(3A)-n260A	0	CA_n48A-n260A	n48	CA_n48(3A)_BCS0	
			n260	50, 100, 200, 400	
CA_n48(3A)-n260G	0	CA_n48A-n260A CA_n48A-n260G	n48	CA_n48(3A)_BCS0	
			n260	CA_n260G_BCS0	
CA_n48(3A)-n260H	0	CA_n48A-n260A CA_n48A-n260G	n48	CA_n48(3A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260H			
			n260	CA_n260H_BCS0	
CA_n48(3A)-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(3A)_BCS0	
			n260	CA_n260I_BCS0	
CA_n48(3A)-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(3A)_BCS0	
			n260	CA_n260J_BCS0	
CA_n48(3A)-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(3A)_BCS0	
			n260	CA_n260K_BCS0	
CA_n48(3A)-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(3A)_BCS0	
			n260	CA_n260L_BCS0	
CA_n48(3A)-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(3A)_BCS0	
			n260	CA_n260M_BCS0	
CA_n48(3A)-n263A	0	CA_n48A-n263A	n48	CA_n48(3A)_BCS0	
			n263	400	
CA_n48(3A)-n263G	0	CA_n48A-n263A	n48	CA_n48(3A)_BCS0	
			n263	CA_n263G_BCS0	
CA_n48(3A)-n263H	0	CA_n48A-n263A	n48	CA_n48(3A)_BCS0	
			n263	CA_n263H_BCS0	
CA_n48(3A)-n263I	0	CA_n48A-n263A	n48	CA_n48(3A)_BCS0	
			n263	CA_n263I_BCS0	
CA_n48(3A)-n263J	0	CA_n48A-n263A	n48	CA_n48(3A)_BCS0	
			n263	CA_n263J_BCS0	
CA_n48(3A)-n263K	0	CA_n48A-n263A	n48	CA_n48(3A)_BCS0	
			n263	CA_n263K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48(3A)-n263L	0	CA_n48A-n263A	n48	CA_n48(3A)_BCS0	
			n263	CA_n263L_BCS0	
CA_n48(3A)-n263M	0	CA_n48A-n263A	n48	CA_n48(3A)_BCS0	
			n263	CA_n263M_BCS0	
CA_n48(4A)-n260A	0	CA_n48A-n260A	n48	CA_n48(4A)_BCS0	
			n260	50, 100, 200, 400	
CA_n48(4A)-n260G	0	CA_n48A-n260A CA_n48A-n260G	n48	CA_n48(4A)_BCS0	
			n260	CA_n260G_BCS0	
CA_n48(4A)-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	CA_n48(4A)_BCS0	
			n260	CA_n260H_BCS0	
CA_n48(4A)-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(4A)_BCS0	
			n260	CA_n260I_BCS0	
CA_n48(4A)-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(4A)_BCS0	
			n260	CA_n260J_BCS0	
CA_n48(4A)-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(4A)_BCS0	
			n260	CA_n260K_BCS0	
CA_n48(4A)-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(4A)_BCS0	
			n260	CA_n260L_BCS0	
CA_n48(4A)-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(4A)_BCS0	
			n260	CA_n260M_BCS0	
CA_n48(4A)-n263A	0	CA_n48A-n263A	n48	CA_n48(4A)_BCS0	
			n263	400	
CA_n48(4A)-n263G	0	CA_n48A-n263A	n48	CA_n48(4A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n263	CA_n263G_BCS0	
CA_n48(4A)-n263H	0	CA_n48A-n263A	n48	CA_n48(4A)_BCS0	
			n263	CA_n263H_BCS0	
CA_n48(4A)-n263I	0	CA_n48A-n263A	n48	CA_n48(4A)_BCS0	
			n263	CA_n263I_BCS0	
CA_n48(4A)-n263J	0	CA_n48A-n263A	n48	CA_n48(4A)_BCS0	
			n263	CA_n263J_BCS0	
CA_n48(4A)-n263K	0	CA_n48A-n263A	n48	CA_n48(4A)_BCS0	
			n263	CA_n263K_BCS0	
CA_n48(4A)-n263L	0	CA_n48A-n263A	n48	CA_n48(4A)_BCS0	
			n263	CA_n263L_BCS0	
CA_n48(4A)-n263M	0	CA_n48A-n263A	n48	CA_n48(4A)_BCS0	
			n263	CA_n263M_BCS0	
CA_n48(A-B)-n260A	0	CA_n48A-n260A	n48	CA_n48(A-B)_BCS0	
			n260	50, 100, 200, 400	
CA_n48(A-B)-n260G	0	CA_n48A-n260A CA_n48A-n260G	n48	CA_n48(A-B)_BCS0	
			n260	CA_n260G_BCS0	
CA_n48(A-B)-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	CA_n48(A-B)_BCS0	
			n260	CA_n260H_BCS0	
CA_n48(A-B)-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(A-B)_BCS0	
			n260	CA_n260I_BCS0	
CA_n48(A-B)-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(A-B)_BCS0	
			n260	CA_n260J_BCS0	
CA_n48(A-B)-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(A-B)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n260	CA_n260K_BCS0	
CA_n48(A-B)-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(A-B)_BCS0	
			n260	CA_n260L_BCS0	
CA_n48(A-B)-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(A-B)_BCS0	
			n260	CA_n260M_BCS0	
CA_n48(A-B)-n261A	0	CA_n48A-n261A	n48	CA_n48(A-B)_BCS0	
			n261	50, 100, 200, 400	
CA_n48(A-B)-n261G	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261G_BCS0	
CA_n48(A-B)-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261H_BCS0	
CA_n48(A-B)-n261I	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261I_BCS0	
CA_n48(A-B)-n261J	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261J_BCS0	
CA_n48(A-B)-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261K_BCS0	
CA_n48(A-B)-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261L_BCS0	
CA_n48(A-B)-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261M_BCS0	
CA_n48(A-B)-n261(2A)	0	CA_n48A-n261A	n48	CA_n48(A-B)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(2A)_BCS0	
CA_n48(A-B)-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(2A-G)_BCS0	
CA_n48(A-B)-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(2A-H)_BCS0	
CA_n48(A-B)-n261(2A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(2A-I)_BCS0	
CA_n48(A-B)-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(2G)_BCS0	
CA_n48(A-B)-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(2H)_BCS0	
CA_n48(A-B)-n261(3A)	0	CA_n48A-n261A	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(3A)_BCS0	
CA_n48(A-B)-n261(A-2G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(A-2G)_BCS0	
CA_n48(A-B)-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(A-G)_BCS0	
CA_n48(A-B)-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48(A-B)-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48(A-B)-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(A-H)_BCS0	
CA_n48(A-B)-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(A-I)_BCS0	
CA_n48(A-B)-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(G-H)_BCS0	
CA_n48(A-B)-n261(G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(G-I)_BCS0	
CA_n48(A-B)-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(A-B)_BCS0	
			n261	CA_n261(H-I)_BCS0	
CA_n48(A-B)-n263A	0	CA_n48A-n263A	n48	CA_n48(A-B)_BCS0	
			n263	400	
CA_n48(A-B)-n263G	0	CA_n48A-n263A	n48	CA_n48(A-B)_BCS0	
			n263	CA_n263G_BCS0	
CA_n48(A-B)-n263H	0	CA_n48A-n263A	n48	CA_n48(A-B)_BCS0	
			n263	CA_n263H_BCS0	
CA_n48(A-B)-n263I	0	CA_n48A-n263A	n48	CA_n48(A-B)_BCS0	
			n263	CA_n263I_BCS0	
CA_n48(A-B)-n263J	0	CA_n48A-n263A	n48	CA_n48(A-B)_BCS0	
			n263	CA_n263J_BCS0	
CA_n48(A-B)-n263K	0	CA_n48A-n263A	n48	CA_n48(A-B)_BCS0	
			n263	CA_n263K_BCS0	
CA_n48(A-B)-n263L	0	CA_n48A-n263A	n48	CA_n48(A-B)_BCS0	
			n263	CA_n263L_BCS0	
CA_n48(A-B)-n263M	0	CA_n48A-n263A	n48	CA_n48(A-B)_BCS0	
			n263	CA_n263M_BCS0	
CA_n66A-n257A	4 and 5	CA_n66A-n257A	n66	5, 10, 15, 20, 40	
			n257	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n66A-n257G	4 and 5	CA_n66A-n257A CA_n66A-n257G	n66	5, 10, 15, 20, 40	
			n257	CA_n257G_BCS0	
CA_n66A-n257H	4 and 5	CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H	n66	5, 10, 15, 20, 40	
			n257	CA_n257H_BCS0	
CA_n66A-n257I	4 and 5	CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I	n66	5, 10, 15, 20, 40	
			n257	CA_n257I_BCS0	
CA_n66A-n257J	4 and 5	CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I CA_n66A-n257J	n66	n66	
			n257	CA_n257J_BCS0	
CA_n66A-n257K	4 and 5	CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I CA_n66A-n257J CA_n66A-n257K	n66	n66	
			n257	CA_n257K_BCS0	
CA_n66A-n257L	4 and 5	CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I CA_n66A-n257J CA_n66A-n257K CA_n66A-n257L	n66	n66	
			n257	CA_n257L_BCS0	
CA_n66A-n257M	4 and 5	CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I CA_n66A-n257J CA_n66A-n257K CA_n66A-n257L CA_n66A-n257M	n66	n66	
			n257	CA_n257M_BCS0	
CA_n66A-n257O	0	CA_n66A-n257A CA_n66A-n257O	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	CA_n257O_BCS0	
	4 and 5	CA_n66A-n257A CA_n66A-n257O	n66	n66	
			n257	CA_n257O_BCS0	
		CA_n66A-n257A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n66A-n257P	0	CA_n66A-n257O CA_n66A-n257P	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	CA_n257P_BCS0	
	4 and 5	CA_n66A-n257A CA_n66A-n257O CA_n66A-n257P	n66	n66	
			n257	CA_n257P_BCS0	
CA_n66A-n257Q	0	CA_n66A-n257A CA_n66A-n257O CA_n66A-n257P CA_n66A-n257Q	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	CA_n257Q_BCS0	
	4 and 5	CA_n66A-n257A CA_n66A-n257O CA_n66A-n257P CA_n66A-n257Q	n66	n66	
			n257	CA_n257Q_BCS0	
CA_n66A-n258A	0	CA_n66A-n258A	n66	5, 10, 15, 20, 40	
			n258	50, 100, 200, 400	
	4 and 5	CA_n66A-n258A	n66	n66	
			n258	n258	
CA_n66A-n258G	0	CA_n66A-n258A CA_n66A-n258G	n66	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G	n66	n66	
			n258	CA_n258G_BCS0	
CA_n66A-n258H	0	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H	n66	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H	n66	n66	
			n258	CA_n258H_BCS0	
CA_n66A-n258I	0	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n258	CA_n258I_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I	n66	n66	
			n258	CA_n258I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n66A-n258J	0	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n258	CA_n258J_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J	n66	n66	
			n258	CA_n258J_BCS0	
CA_n66A-n258K	0	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J CA_n66A-n258K	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n258	CA_n258K_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J CA_n66A-n258K	n66	n66	
			n258	CA_n258K_BCS0	
CA_n66A-n258L	0	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J CA_n66A-n258K CA_n66A-n258L	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n258	CA_n258L_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J CA_n66A-n258K CA_n66A-n258L	n66	n66	
			n258	CA_n258L_BCS0	
CA_n66A-n258M	0	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J CA_n66A-n258K CA_n66A-n258L CA_n66A-n258M	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n258	CA_n258M_BCS0	
		CA_n66A-n258A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J CA_n66A-n258K CA_n66A-n258L CA_n66A-n258M	n66	n66	
			n258	CA_n258M_BCS0	
CA_n66A-n258O	0	CA_n66A-n258A CA_n66A-n258O	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n258	CA_n258O_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258O	n66	n66	
			n258	CA_n258O_BCS0	
CA_n66A-n258P	0	CA_n66A-n258A CA_n66A-n258O CA_n66A-n258P	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n258	CA_n258P_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258O CA_n66A-n258P	n66	n66	
			n258	CA_n258P_BCS0	
CA_n66A-n258Q	0	CA_n66A-n258A CA_n66A-n258O CA_n66A-n258P CA_n66A-n258Q	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n258	CA_n258Q_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258O CA_n66A-n258P CA_n66A-n258Q	n66	n66	
			n258	CA_n258Q_BCS0	
CA_n66A-n258(2A)	0	CA_n66A-n258A	n66	5, 10, 15, 20, 40	
			n258	CA_n258(2A)_BCS0	
	4 and 5	CA_n66A-n258A	n66	n66	
			n258	CA_n258(2A)_BCS0	
CA_n66A-n258(2G)	0	CA_n66A-n258A CA_n66A-n258G	n66	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(2G)_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G	n66	n66	
			n258	CA_n258(2G)_BCS0	
CA_n66A-n258(3A)	0	CA_n66A-n258A	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258(3A)_BCS0	
CA_n66A-n258(4A)	0	CA_n66A-n258A	n66	5, 10, 15, 20, 40	
			n258	CA_n258(4A)_BCS0	
CA_n66A-n258(5A)	0	CA_n66A-n258A	n66	5, 10, 15, 20, 40	
			n258	CA_n258(5A)_BCS0	
CA_n66A-n258(A-G)	0	CA_n66A-n258A CA_n66A-n258G	n66	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(A-G)_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G	n66	n66	
			n258	CA_n258(A-G)_BCS0	
CA_n66A-n258(A-H)	0	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H	n66	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(A-H)_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H	n66	n66	
			n258	CA_n258(A-H)_BCS0	
CA_n66A-n258(A-I)	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I	n66	n66	
			n258	CA_n258(A-I)_BCS0	
CA_n66A-n258(A-J)	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J	n66	n66	
			n258	CA_n258(A-J)_BCS0	
CA_n66A-n258(G-H)	0	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H	n66	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258(G-H)_BCS0	
	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H	n66	n66	
			n258	CA_n258(G-H)_BCS0	
CA_n66A-n258(G-I)	4 and 5	CA_n66A-n258A CA_n66A-n258G CA_n66A-n258H CA_n66A-n258I	n66	n66	
			n258	CA_n258(G-I)_BCS0	
CA_n66A-n258(G-J)	4 and 5	CA_n66A-n258A CA_n66A-n258G	n66	n66	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n258H CA_n66A-n258I CA_n66A-n258J	n258	CA_n258(G-J)_BCS0	
CA_n66A-n260A	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n260	50, 100, 200, 400	
	4 and 5	CA_n66A-n260A	n66	n66	
			n260	n260	
CA_n66A-n260G	0	CA_n66A-n260A CA_n66A-n260G	n66	5, 10, 15, 20, 40	
			n260	CA_n260G_BCS0	
	1	CA_n66A-n260A CA_n66A-n260G	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260G	n66	n66	
			n260	CA_n260G_BCS0	
CA_n66A-n260H	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n66	5, 10, 15, 20, 40	
			n260	CA_n260H_BCS0	
	1	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260H_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n66	n66	
			n260	CA_n260H_BCS0	
CA_n66A-n260I	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 40	
			n260	CA_n260I_BCS0	
	1	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260I_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	n66	
			n260	CA_n260I_BCS0	
CA_n66A-n260J	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n260	CA_n260J_BCS0	
	1	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260J_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n66	n66	
			n260	CA_n260J_BCS0	
CA_n66A-n260K	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n66	5, 10, 15, 20, 40	
			n260	CA_n260K_BCS0	
	1	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260K_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n66	n66	
			n260	CA_n260K_BCS0	
CA_n66A-n260L	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L	n66	5, 10, 15, 20, 40	
			n260	CA_n260L_BCS0	
	1	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260L			
			n260	CA_n260L_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L	n66	n66	
			n260	CA_n260L_BCS0	
CA_n66A-n260M	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n66	5, 10, 15, 20, 40	
			n260	CA_n260M_BCS0	
	1	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260M_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n66	n66	
			n260	CA_n260M_BCS0	
CA_n66A-n260O	0	CA_n66A-n260A CA_n66A-n260O	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260O_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260O	n66	n66	
			n260	CA_n260O_BCS0	
CA_n66A-n260P	0	CA_n66A-n260A CA_n66A-n260O CA_n66A-n260P	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260P_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260O	n66	n66	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260P			
			n260	CA_n260P_BCS0	
CA_n66A-n260Q	0	CA_n66A-n260A CA_n66A-n260O CA_n66A-n260P CA_n66A-n260Q	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260Q_BCS0	
	4 and 5	CA_n66A-n260A CA_n66A-n260O CA_n66A-n260P CA_n66A-n260Q	n66	n66	
			n260	CA_n260Q_BCS0	
CA_n66A-n260R10	0	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 40	
			n260	CA_n260R10_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R10_BCS0	
CA_n66A-n260R2	0	CA_n66A-n260A CA_n66A-n260R2	n66	5, 10, 15, 20, 40	
			n260	CA_n260R2_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R2_BCS0	
CA_n66A-n260R3	0	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3	n66	5, 10, 15, 20, 40	
			n260	CA_n260R3_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R3_BCS0	
CA_n66A-n260R4	0	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 40	
			n260	CA_n260R4_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R4_BCS0	
CA_n66A-n260R5	0	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260R4			
			n260	CA_n260R5_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R5_BCS0	
CA_n66A-n260R6	0	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 40	
			n260	CA_n260R6_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R6_BCS0	
CA_n66A-n260R7	0	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 40	
			n260	CA_n260R7_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R7_BCS0	
CA_n66A-n260R8	0	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 40	
			n260	CA_n260R8_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R8_BCS0	
CA_n66A-n260R9	0	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 40	
			n260	CA_n260R9_BCS0	
	1	CA_n66A-n260A CA_n66A-n260R2 CA_n66A-n260R3 CA_n66A-n260R4	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260R9_BCS0	
CA_n66A-n260(2A)	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n260	CA_n260(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n66A-n260(3A)	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n260	CA_n260(3A)_BCS0	
CA_n66A-n260(4A)	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n260	CA_n260(4A)_BCS0	
CA_n66A-n260(5A)	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n260	CA_n260(5A)_BCS0	
CA_n66A-n260(6A)	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n260	CA_n260(6A)_BCS0	
CA_n66A-n260(7A)	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n260	CA_n260(7A)_BCS0	
CA_n66A-n260(8A)	0	CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n260	CA_n260(8A)_BCS0	
CA_n66A-n261A	0	CA_n66A-n261A	n66	5, 10, 15, 20, 40	
			n261	50, 100, 200, 400	
	4 and 5	CA_n66A-n261A	n66	n66	
			n261	n261	
CA_n66A-n261G	0	CA_n66A-n261A CA_n66A-n261G	n66	5, 10, 15, 20, 40	
			n261	CA_n261G_BCS0	
	4 and 5	CA_n66A-n261A CA_n66A-n261G	n66	n66	
			n261	CA_n261G_BCS0	
CA_n66A-n261H	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n66	5, 10, 15, 20, 40	
			n261	CA_n261H_BCS0	
	4 and 5	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n66	n66	
			n261	CA_n261H_BCS0	
CA_n66A-n261I	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261I_BCS0	
	4 and 5	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	n66	
			n261	CA_n261I_BCS0	
CA_n66A-n261J	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261J_BCS0	
	4 and 5	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n66A-n261J	n66	n66	
			n261	CA_n261J_BCS0	
CA_n66A-n261K	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261K_BCS0	
	4 and 5	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n66A-n261J CA_n66A-n261K	n66	n66	
			n261	CA_n261K_BCS0	
CA_n66A-n261L	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261L_BCS0	
	4 and 5	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n66A-n261J CA_n66A-n261K CA_n66A-n261L	n66	n66	
			n261	CA_n261L_BCS0	
CA_n66A-n261M	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261M_BCS0	
	4 and 5	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	n66	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261J CA_n66A-n261K CA_n66A-n261L CA_n66A-n261M	n261	CA_n261M_BCS0	
CA_n66A-n261O	0	CA_n66A-n261A	n66	5, 10, 15, 20, 40	
			n261	CA_n261O_BCS0	
CA_n66A-n261P	0	CA_n66A-n261A	n66	5, 10, 15, 20, 40	
			n261	CA_n261P_BCS0	
CA_n66A-n261Q	0	CA_n66A-n261A	n66	5, 10, 15, 20, 40	
			n261	CA_n261Q_BCS0	
CA_n66A-n261(2A)	0	CA_n66A-n261A	n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A)_BCS0	
	4 and 5	CA_n66A-n261A	n66	n66	
			n261	CA_n261(2A)_BCS0	
CA_n66A-n261(2A-G)	0	CA_n66A-n261A CA_n66A-n261G	n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-G)_BCS0	
CA_n66A-n261(2A-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-H)_BCS0	
CA_n66A-n261(2A-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-I)_BCS0	
CA_n66A-n261(2G)	0	CA_n66A-n261A CA_n66A-n261G	n66	5, 10, 15, 20, 40	
			n261	CA_n261(2G)_BCS0	
CA_n66A-n261(2H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n66	5, 10, 15, 20, 40	
			n261	CA_n261(2H)_BCS0	
CA_n66A-n261(2I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(2I)_BCS0	
CA_n66A-n261(3A)	0	CA_n66A-n261A	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(3A)_BCS0	
CA_n66A-n261(4A)	0	CA_n66A-n261A	n66	5, 10, 15, 20, 40	
			n261	CA_n261(4A)_BCS0	
CA_n66A-n261(A-2G)	0	CA_n66A-n261A CA_n66A-n261G	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-2G)_BCS0	
CA_n66A-n261(A-G)	0	CA_n66A-n261A CA_n66A-n261G	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G)_BCS0	
CA_n66A-n261(A-G-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G-H)_BCS0	
CA_n66A-n261(A-G-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G-I)_BCS0	
CA_n66A-n261(A-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-H)_BCS0	
CA_n66A-n261(A-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-I)_BCS0	
CA_n66A-n261(A-J)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-J)_BCS0	
CA_n66A-n261(A-K)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-K)_BCS0	
CA_n66A-n261(A-L)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-L)_BCS0	
CA_n66A-n261(G-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n66	5, 10, 15, 20, 40	
			n261	CA_n261(G-H)_BCS0	
		CA_n66A-n261A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n66A-n261(G-I)	0	CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(G-I)_BCS0	
CA_n66A-n261(H-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(H-I)_BCS0	
CA_n66(2A)-n260A	0	CA_n66A-n260A	n66	CA_n66(2A)_BCS1	
			n260	50, 100, 200, 400	
CA_n66(2A)-n260G	0	CA_n66A-n260A CA_n66A-n260G	n66	CA_n66(2A)_BCS1	
			n260	CA_n260G_BCS0	
CA_n66(2A)-n260H	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n66	CA_n66(2A)_BCS1	
			n260	CA_n260H_BCS0	
CA_n66(2A)-n260I	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	CA_n66(2A)_BCS1	
			n260	CA_n260I_BCS0	
CA_n66(2A)-n260J	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n66	CA_n66(2A)_BCS1	
			n260	CA_n260J_BCS0	
CA_n66(2A)-n260K	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n66	CA_n66(2A)_BCS1	
			n260	CA_n260K_BCS0	
CA_n66(2A)-n260L	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L	n66	CA_n66(2A)_BCS1	
			n260	CA_n260L_BCS0	
CA_n66(2A)-n260M	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n66	CA_n66(2A)_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n260	CA_n260M_BCS0	
CA_n71A-n257A	0	CA_n71A-n257A	n71	5, 10, 15, 20	
			n257	50, 100, 200, 400	
	4 and 5	CA_n71A-n257A	n71	n71	
			n257	n257	
CA_n71A-n257G	4 and 5	CA_n71A-n257A CA_n71A-n257G	n71	n71	
			n257	CA_n257G_BCS0	
CA_n71A-n257H	4 and 5	CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H	n71	n71	
			n257	CA_n257H_BCS0	
CA_n71A-n257I	4 and 5	CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I	n71	n71	
			n257	CA_n257I_BCS0	
CA_n71A-n257J	4 and 5	CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I CA_n71A-n257J	n71	n71	
			n257	CA_n257J_BCS0	
CA_n71A-n257K	4 and 5	CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I CA_n71A-n257J CA_n71A-n257K	n71	n71	
			n257	CA_n257K_BCS0	
CA_n71A-n257L	4 and 5	CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I CA_n71A-n257J CA_n71A-n257K CA_n71A-n257L	n71	n71	
			n257	CA_n257L_BCS0	
CA_n71A-n257M	4 and 5	CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I CA_n71A-n257J CA_n71A-n257K	n71	n71	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n71A-n257L CA_n71A-n257M	n257	CA_n257M_BCS0	
CA_n71A-n257O	0	CA_n71A-n257A CA_n71A-n257O	n71	5, 10, 15, 20, 25, 30, 35	
			n257	CA_n257O_BCS0	
	4 and 5	CA_n71A-n257A CA_n71A-n257O	n71	n71	
			n257	CA_n257O_BCS0	
CA_n71A-n257P	0	CA_n71A-n257A CA_n71A-n257O CA_n71A-n257P	n71	5, 10, 15, 20, 25, 30, 35	
			n257	CA_n257P_BCS0	
	4 and 5	CA_n71A-n257A CA_n71A-n257O CA_n71A-n257P	n71	n71	
			n257	CA_n257P_BCS0	
CA_n71A-n257Q	0	CA_n71A-n257A CA_n71A-n257O CA_n71A-n257P CA_n71A-n257Q	n71	5, 10, 15, 20, 25, 30, 35	
			n257	CA_n257Q_BCS0	
	4 and 5	CA_n71A-n257A CA_n71A-n257O CA_n71A-n257P CA_n71A-n257Q	n71	n71	
			n257	CA_n257Q_BCS0	
CA_n71A-n258A	0	CA_n71A-n258A	n71	5, 10, 15, 20, 25, 30, 35	
			n258	50, 100, 200, 400	
	4 and 5	CA_n71A-n258A	n71	n71	
			n258	n258	
CA_n71A-n258G	0	CA_n71A-n258A CA_n71A-n258G	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258G	n71	n71	
			n258	CA_n258G_BCS0	
CA_n71A-n258H	0	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H	n71	n71	
			n258	CA_n258H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n71A-n258I	0	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258I_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I	n71	n71	
			n258	CA_n258I_BCS0	
CA_n71A-n258J	0	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I CA_n71A-n258J	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258J_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I CA_n71A-n258J	n71	n71	
			n258	CA_n258J_BCS0	
CA_n71A-n258K	0	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I CA_n71A-n258J CA_n71A-n258K	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258K_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I CA_n71A-n258J CA_n71A-n258K	n71	n71	
			n258	CA_n258K_BCS0	
CA_n71A-n258L	0	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I CA_n71A-n258J CA_n71A-n258K CA_n71A-n258L	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258L_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I CA_n71A-n258J CA_n71A-n258K CA_n71A-n258L	n71	n71	
			n258	CA_n258L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n71A-n258M	0	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I CA_n71A-n258J CA_n71A-n258K CA_n71A-n258L CA_n71A-n258M	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258M_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258G CA_n71A-n258H CA_n71A-n258I CA_n71A-n258J CA_n71A-n258K CA_n71A-n258L CA_n71A-n258M	n71	n71	
			n258	CA_n258M_BCS0	
CA_n71A-n258O	0	CA_n71A-n258A CA_n71A-n258O	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258O_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258O	n71	n71	
			n258	CA_n258O_BCS0	
CA_n71A-n258P	0	CA_n71A-n258A CA_n71A-n258O CA_n71A-n258P	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258P_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258O CA_n71A-n258P	n71	n71	
			n258	CA_n258P_BCS0	
CA_n71A-n258Q	0	CA_n71A-n258A CA_n71A-n258O CA_n71A-n258P CA_n71A-n258Q	n71	5, 10, 15, 20, 25, 30, 35	
			n258	CA_n258Q_BCS0	
	4 and 5	CA_n71A-n258A CA_n71A-n258O CA_n71A-n258P CA_n71A-n258Q	n71	n71	
			n258	CA_n258Q_BCS0	
CA_n71A-n260A	0	CA_n71A-n260A	n71	5, 10, 15, 20	
			n260	50, 100, 200, 400	
	4 and 5	CA_n71A-n260A	n71	n71	
			n260	n260	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n71A-n260G	4 and 5	CA_n71A-n260A CA_n71A-n260G	n71	n71	
			n260	CA_n260G_BCS0	
CA_n71A-n260H	4 and 5	CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H	n71	n71	
			n260	CA_n260H_BCS0	
CA_n71A-n260I	4 and 5	CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I	n71	n71	
			n260	CA_n260I_BCS0	
CA_n71A-n260J	4 and 5	CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J	n71	n71	
			n260	CA_n260J_BCS0	
CA_n71A-n260K	4 and 5	CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K	n71	n71	
			n260	CA_n260K_BCS0	
CA_n71A-n260L	4 and 5	CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K CA_n71A-n260L	n71	n71	
			n260	CA_n260L_BCS0	
CA_n71A-n260M	4 and 5	CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K CA_n71A-n260L CA_n71A-n260M	n71	n71	
			n260	CA_n260M_BCS0	
CA_n71A-n260O	0	CA_n71A-n260A CA_n71A-n260O	n71	5, 10, 15, 20, 25, 30, 35	
			n260	CA_n260O_BCS0	
	4 and 5	CA_n71A-n260A CA_n71A-n260O	n71	n71	
			n260	CA_n260O_BCS0	
		CA_n71A-n260A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n71A-n260P	0	CA_n71A-n260O CA_n71A-n260P	n71	5, 10, 15, 20, 25, 30, 35	
			n260	CA_n260P_BCS0	
	4 and 5	CA_n71A-n260A CA_n71A-n260O CA_n71A-n260P	n71	n71	
			n260	CA_n260P_BCS0	
CA_n71A-n260Q	0	CA_n71A-n260A CA_n71A-n260O CA_n71A-n260P CA_n71A-n260Q	n71	5, 10, 15, 20, 25, 30, 35	
			n260	CA_n260Q_BCS0	
	4 and 5	CA_n71A-n260A CA_n71A-n260O CA_n71A-n260P CA_n71A-n260Q	n71	n71	
			n260	CA_n260Q_BCS0	
CA_n71A-n260(2A)	0		n71	5, 10, 15, 20	
			n260	CA_n260(2A)_BCS0	
CA_n71A-n260(3A)	0		n71	5, 10, 15, 20	
			n260	CA_n260(3A)_BCS0	
CA_n71A-n260(4A)	0		n71	5, 10, 15, 20	
			n260	CA_n260(4A)_BCS0	
CA_n71A-n261A	0	CA_n71A-n261A	n71	5, 10, 15, 20	
			n261	50, 100, 200, 400	
	4 and 5	CA_n71A-n261A	n71	n71	
			n261	n261	
CA_n71A-n261G	0	CA_n71A-n261A CA_n71A-n261G	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261G_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261G	n71	n71	
			n261	CA_n261G_BCS0	
CA_n71A-n261H	0	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261H_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261G	n71	n71	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n71A-n261H			
			n261	CA_n261H_BCS0	
CA_n71A-n261I	0	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261I_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I	n71	n71	
			n261	CA_n261I_BCS0	
CA_n71A-n261J	0	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I CA_n71A-n261J	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261J_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I CA_n71A-n261J	n71	n71	
			n261	CA_n261J_BCS0	
CA_n71A-n261K	0	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I CA_n71A-n261J CA_n71A-n261K	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261K_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I CA_n71A-n261J CA_n71A-n261K	n71	n71	
			n261	CA_n261K_BCS0	
CA_n71A-n261L	0	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I CA_n71A-n261J CA_n71A-n261K CA_n71A-n261L	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261L_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I CA_n71A-n261J	n71	n71	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n71A-n261K CA_n71A-n261L	n261	CA_n261L_BCS0	
CA_n71A-n261M	0	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I CA_n71A-n261J CA_n71A-n261K CA_n71A-n261L CA_n71A-n261M	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261M_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n71A-n261I CA_n71A-n261J CA_n71A-n261K CA_n71A-n261L CA_n71A-n261M	n71	n71	
			n261	CA_n261M_BCS0	
CA_n71A-n261O	0	CA_n71A-n261A CA_n71A-n261O	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261O_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261O	n71	n71	
			n261	CA_n261O_BCS0	
CA_n71A-n261P	0	CA_n71A-n261A CA_n71A-n261O CA_n71A-n261P	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261P_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261O CA_n71A-n261P	n71	n71	
			n261	CA_n261P_BCS0	
CA_n71A-n261Q	0	CA_n71A-n261A CA_n71A-n261O CA_n71A-n261P CA_n71A-n261Q	n71	5, 10, 15, 20, 25, 30, 35	
			n261	CA_n261Q_BCS0	
	4 and 5	CA_n71A-n261A CA_n71A-n261O CA_n71A-n261P CA_n71A-n261Q	n71	n71	
			n261	CA_n261Q_BCS0	
CA_n71A-n261(2A)	0		n71	5, 10, 15, 20	
			n261	CA_n261(2A)_BCS0	
CA_n77A-n257A	0	CA_n77A-n257A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	50, 100, 200, 400	
	4 and 5	CA_n77A-n257A	n77	n77	
			n257	n257	
CA_n77A-n257D	0	CA_n77A-n257A CA_n77A-n257D	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n77A-n257E	0	CA_n77A-n257A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n77A-n257F	0	CA_n77A-n257A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n77A-n257G	0	CA_n257G CA_n77A-n257A CA_n77A-n257G	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n77A-n257A CA_n77A-n257G	n77	n77	
			n257	CA_n257G_BCS0	
CA_n77A-n257H	0	CA_n257G CA_n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n77A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n77A-n257J	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n257J	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n257	CA_n257J_BCS0	
CA_n77A-n257K	0	CA_n257G CA_n257H	n77	10, 15, 20, 40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n257I CA_n257J CA_n257K CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n257J CA_n77A-n257K	n257	CA_n257K_BCS0	
CA_n77A-n257L	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n257K CA_n257L CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n257J CA_n77A-n257K CA_n77A-n257L	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n257	CA_n257L_BCS0	
CA_n77A-n257M	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n257K CA_n257L CA_n257M CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n257J CA_n77A-n257K CA_n77A-n257L CA_n77A-n257M	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n257	CA_n257M_BCS0	
CA_n77A-n257O	0	CA_n77A-n257A CA_n77A-n257O	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257O_BCS0	
	4 and 5	CA_n77A-n257A CA_n77A-n257O	n77	n77	
			n257	CA_n257O_BCS0	
CA_n77A-n257P	0	CA_n77A-n257A CA_n77A-n257O CA_n77A-n257P	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257P_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n77A-n257A CA_n77A-n257O CA_n77A-n257P	n77	n77	
			n257	CA_n257P_BCS0	
CA_n77A-n257Q	0	CA_n77A-n257A CA_n77A-n257O CA_n77A-n257P CA_n77A-n257Q	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257Q_BCS0	
	4 and 5	CA_n77A-n257A CA_n77A-n257O CA_n77A-n257P CA_n77A-n257Q	n77	n77	
			n257	CA_n257Q_BCS0	
CA_n77A-n257(2A)	0	CA_n77A-n257A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257(2A)_BCS0	
CA_n77A-n257(2G)	0	CA_n77A-n257A CA_n77A-n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257(2G)_BCS0	
CA_n77A-n257(A-G)	0	CA_n77A-n257A CA_n77A-n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257(A-G)_BCS0	
CA_n77A-n258A	0	CA_n77A-n258A	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	
	4 and 5	CA_n77A-n258A	n77	n77	
			n258	n258	
CA_n77A-n258D	0	CA_n77A-n258A CA_n77A-n258D	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258D_BCS0	
CA_n77A-n258G	0	CA_n77A-n258A CA_n77A-n258G	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258G_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G	n77	n77	
			n258	CA_n258G_BCS0	
CA_n77A-n258H	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G	n77	n77	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n258H			
			n258	CA_n258H_BCS0	
CA_n77A-n258I	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258I_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n77	n77	
			n258	CA_n258I_BCS0	
CA_n77A-n258J	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258J_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n77	n77	
			n258	CA_n258J_BCS0	
CA_n77A-n258K	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J CA_n77A-n258K	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J CA_n77A-n258K	n77	n77	
			n258	CA_n258K_BCS0	
CA_n77A-n258L	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J CA_n77A-n258K CA_n77A-n258L	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n77	n77	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n258K CA_n77A-n258L			
			n258	CA_n258L_BCS0	
CA_n77A-n258M	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J CA_n77A-n258K CA_n77A-n258L CA_n77A-n258M	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J CA_n77A-n258K CA_n77A-n258L CA_n77A-n258M	n77	n77	
			n258	CA_n258M_BCS0	
CA_n77A-n258O	0	CA_n77A-n258A CA_n77A-n258O	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258O_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258O	n77	n77	
			n258	CA_n258O_BCS0	
CA_n77A-n258P	0	CA_n77A-n258A CA_n77A-n258O CA_n77A-n258P	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258P_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258O CA_n77A-n258P	n77	n77	
			n258	CA_n258P_BCS0	
CA_n77A-n258Q	0	CA_n77A-n258A CA_n77A-n258O CA_n77A-n258P CA_n77A-n258Q	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258Q_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258O CA_n77A-n258P CA_n77A-n258Q	n77	n77	
			n258	CA_n258Q_BCS0	
CA_n77A-n258(2A)	0	CA_n77A-n258A	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258(2A)_BCS0	
	4 and 5	CA_n77A-n258A	n77	n77	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258(2A)_BCS0	
CA_n77A-n258(2G)	0	CA_n77A-n258A CA_n77A-n258G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(2G)_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G	n77	n77	
			n258	CA_n258(2G)_BCS0	
CA_n77A-n258(3A)	0	CA_n77A-n258A	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258(3A)_BCS0	
CA_n77A-n258(4A)	0	CA_n77A-n258A	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258(4A)_BCS0	
CA_n77A-n258(5A)	0	CA_n77A-n258A	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258(5A)_BCS0	
CA_n77A-n258(A-D)	0	CA_n77A-n258A CA_n77A-n258D	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258(A-D)_BCS0	
CA_n77A-n258(A-G)	0	CA_n77A-n258A CA_n77A-n258G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(A-G)_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G	n77	n77	
			n258	CA_n258(A-G)_BCS0	
CA_n77A-n258(A-H)	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258(A-H)_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	n77	
			n258	CA_n258(A-H)_BCS0	
CA_n77A-n258(A-I)	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n77	n77	
			n258	CA_n258(A-I)_BCS0	
CA_n77A-n258(A-J)	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n77	n77	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258(A-J)_BCS0	
CA_n77A-n258(D-G)	0	CA_n77A-n258A CA_n77A-n258D CA_n77A-n258G	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258(D-G)_BCS0	
CA_n77A-n258(G-H)	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258(G-H)_BCS0	
	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	n77	
			n258	CA_n258(G-H)_BCS0	
CA_n77A-n258(G-I)	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n77	n77	
			n258	CA_n258(G-I)_BCS0	
CA_n77A-n258(G-J)	4 and 5	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n77	n77	
			n258	CA_n258(G-J)_BCS0	
CA_n77A-n259A	0	CA_n77A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n259	50, 100, 200, 400	
CA_n77A-n259G	0	CA_n259G CA_n77A-n259A CA_n77A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259G_BCS0	
CA_n77A-n259H	0	CA_n259G CA_n259H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259H_BCS0	
CA_n77A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259I_BCS0	
CA_n77A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J	n259	CA_n259J_BCS0	
CA_n77A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259K_BCS0	
CA_n77A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259L_BCS0	
CA_n77A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259M_BCS0	
CA_n77A-n260A	0	CA_n77A-n260A	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
	4 and 5	CA_n77A-n260A	n77	n77	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n260	n260	
CA_n77A-n260G	0	CA_n77A-n260A CA_n77A-n260G	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260G	n77	n77	
			n260	CA_n260G_BCS0	
CA_n77A-n260H	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n77	n77	
			n260	CA_n260H_BCS0	
CA_n77A-n260I	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	n77	
			n260	CA_n260I_BCS0	
CA_n77A-n260J	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n77	n77	
			n260	CA_n260J_BCS0	
CA_n77A-n260K	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n77	n77	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260K			
			n260	CA_n260K_BCS0	
CA_n77A-n260L	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n77	n77	
			n260	CA_n260L_BCS0	
CA_n77A-n260M	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n77	n77	
			n260	CA_n260M_BCS0	
CA_n77A-n260O	0	CA_n77A-n260A CA_n77A-n260O	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260O_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260O	n77	n77	
			n260	CA_n260O_BCS0	
CA_n77A-n260P	0	CA_n77A-n260A CA_n77A-n260O CA_n77A-n260P	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260P_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260O CA_n77A-n260P	n77	n77	
			n260	CA_n260P_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n77A-n260Q	0	CA_n77A-n260A CA_n77A-n260O CA_n77A-n260P CA_n77A-n260Q	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260Q_BCS0	
	4 and 5	CA_n77A-n260A CA_n77A-n260O CA_n77A-n260P CA_n77A-n260Q	n77	n77	
			n260	CA_n260Q_BCS0	
CA_n77A-n260R10	0	CA_n77A-n260A CA_n77A-n260R2 CA_n77A-n260R3 CA_n77A-n260R4	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260R10_BCS0	
CA_n77A-n260R2	0	CA_n77A-n260A CA_n77A-n260R2	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260R2_BCS0	
CA_n77A-n260R3	0	CA_n77A-n260A CA_n77A-n260R2 CA_n77A-n260R3	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260R3_BCS0	
CA_n77A-n260R4	0	CA_n77A-n260A CA_n77A-n260R2 CA_n77A-n260R3 CA_n77A-n260R4	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260R4_BCS0	
CA_n77A-n260R5	0	CA_n77A-n260A CA_n77A-n260R2 CA_n77A-n260R3 CA_n77A-n260R4	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260R5_BCS0	
CA_n77A-n260R6	0	CA_n77A-n260A CA_n77A-n260R2 CA_n77A-n260R3 CA_n77A-n260R4	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260R6_BCS0	
CA_n77A-n260R7	0	CA_n77A-n260A CA_n77A-n260R2 CA_n77A-n260R3 CA_n77A-n260R4	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260R7_BCS0	
CA_n77A-n260R8	0	CA_n77A-n260A CA_n77A-n260R2 CA_n77A-n260R3 CA_n77A-n260R4	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260R8_BCS0	
CA_n77A-n260R9	0	CA_n77A-n260A CA_n77A-n260R2 CA_n77A-n260R3 CA_n77A-n260R4	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n260	CA_n260R9_BCS0	
CA_n77A-n261A	0	CA_n77A-n261A	n77	10, 15, 20, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	
	4 and 5	CA_n77A-n261A	n77	n77	
			n261	n261	
CA_n77A-n261D	0	CA_n77A-n261A CA_n77A-n261D	n77	10, 15, 20, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261D_BCS0	
CA_n77A-n261G	0	CA_n77A-n261A CA_n77A-n261G	n77	10, 15, 20, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
	4 and 5	CA_n77A-n261A CA_n77A-n261G	n77	n77	
			n261	CA_n261G_BCS0	
CA_n77A-n261H	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	10, 15, 20, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
	4 and 5	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	n77	
			n261	CA_n261H_BCS0	
CA_n77A-n261I	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
	4 and 5	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	n77	
			n261	CA_n261I_BCS0	
CA_n77A-n261J	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I CA_n77A-n261J	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n77A-n261K	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I CA_n77A-n261J CA_n77A-n261K	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261K_BCS0	
CA_n77A-n261L	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I CA_n77A-n261J CA_n77A-n261K CA_n77A-n261L	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n77A-n261M	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I CA_n77A-n261J CA_n77A-n261K CA_n77A-n261L CA_n77A-n261M	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n77A-n261O	0	CA_n77A-n261A CA_n77A-n261O	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261O_BCS0	
	4 and 5	CA_n77A-n261A CA_n77A-n261O	n77	n77	
			n261	CA_n261O_BCS0	
CA_n77A-n261P	0	CA_n77A-n261A CA_n77A-n261O CA_n77A-n261P	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261P_BCS0	
	4 and 5	CA_n77A-n261A CA_n77A-n261O CA_n77A-n261P	n77	n77	
			n261	CA_n261P_BCS0	
CA_n77A-n261Q	0	CA_n77A-n261A CA_n77A-n261O CA_n77A-n261P CA_n77A-n261Q	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261Q_BCS0	
	4 and 5	CA_n77A-n261A CA_n77A-n261O CA_n77A-n261P CA_n77A-n261Q	n77	n77	
			n261	CA_n261Q_BCS0	
CA_n77A-n261(2A)	0	CA_n77A-n261A	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
	4 and 5	CA_n77A-n261A	n77	n77	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(2A)_BCS0	
CA_n77A-n261(2A-G)	0	CA_n77A-n261A CA_n77A-n261G	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n77A-n261(2A-H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n77A-n261(2A-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n77A-n261(2G)	0	CA_n77A-n261A CA_n77A-n261G	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n77A-n261(2H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n77A-n261(2I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2I)_BCS0	
CA_n77A-n261(3A)	0	CA_n77A-n261A	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n77A-n261(4A)	0	CA_n77A-n261A	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(4A)_BCS0	
CA_n77A-n261(A-2G)	0	CA_n77A-n261A CA_n77A-n261G	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n77A-n261(A-G)	0	CA_n77A-n261A CA_n77A-n261G	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n77A-n261(A-G-H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n77A-n261(A-G-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(A-G-I)_BCS0	
CA_n77A-n261(A-H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n77A-n261(A-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n77A-n261(A-J)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-J)_BCS0	
CA_n77A-n261(A-K)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-K)_BCS0	
CA_n77A-n261(A-L)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-L)_BCS0	
CA_n77A-n261(G-H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
CA_n77A-n261(G-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n77A-n261(H-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n77C-n257A	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	50, 100, 200, 400	
CA_n77C-n257D	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257D_BCS0	
CA_n77C-n257E	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257E_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n77C-n257F	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257F_BCS0	
CA_n77C-n257G	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257G_BCS0	
CA_n77C-n257H	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257H_BCS0	
CA_n77C-n257I	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257I_BCS0	
CA_n77C-n257J	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257J_BCS0	
CA_n77C-n257K	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257K_BCS0	
CA_n77C-n257L	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257L_BCS0	
CA_n77C-n257M	0	CA_n77A-n257A	n77	CA_n77C_BCS0	
			n257	CA_n257M_BCS0	
CA_n77C-n260A	0	CA_n77A-n260A	n77	CA_n77C_BCS0	
			n260	50, 100, 200, 400	
CA_n77C-n260G	0	CA_n77A-n260A CA_n77A-n260G	n77	CA_n77C_BCS0	
			n260	CA_n260G_BCS0	
CA_n77C-n260H	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n77	CA_n77C_BCS0	
			n260	CA_n260H_BCS0	
CA_n77C-n260I	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77C_BCS0	
			n260	CA_n260I_BCS0	
CA_n77C-n260J	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n77	CA_n77C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260I			
			n260	CA_n260J_BCS0	
CA_n77C-n260K	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77C_BCS0	
			n260	CA_n260K_BCS0	
CA_n77C-n260L	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77C_BCS0	
			n260	CA_n260L_BCS0	
CA_n77C-n260M	0	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77C_BCS0	
			n260	CA_n260M_BCS0	
CA_n77C-n261A	0	CA_n77A-n261A	n77	CA_n77C_BCS0	
			n261	50, 100, 200, 400	
CA_n77C-n261G	0	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77C_BCS0	
			n261	CA_n261G_BCS0	
CA_n77C-n261H	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS0	
			n261	CA_n261H_BCS0	
CA_n77C-n261I	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS0	
			n261	CA_n261I_BCS0	
CA_n77C-n261J	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I CA_n77A-n261J	n77	CA_n77C_BCS0	
			n261	CA_n261J_BCS0	
CA_n77C-n261K	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I CA_n77A-n261J CA_n77A-n261K	n77	CA_n77C_BCS0	
			n261	CA_n261K_BCS0	
CA_n77C-n261L	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261J CA_n77A-n261K CA_n77A-n261L	n261	CA_n261L_BCS0	
CA_n77C-n261M	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I CA_n77A-n261J CA_n77A-n261K CA_n77A-n261L CA_n77A-n261M	n77	CA_n77C_BCS0	
			n261	CA_n261M_BCS0	
CA_n77C-n261(2A)	0	CA_n77A-n261A	n77	CA_n77C_BCS0	
			n261	CA_n261(2A)_BCS0	
	1	CA_n77A-n261A	n77	CA_n77C_BCS1	
			n261	CA_n261(2A)_BCS0	
CA_n77C-n261(2A-G)	0	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77C_BCS0	
			n261	CA_n261(2A-G)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77C_BCS1	
			n261	CA_n261(2A-G)_BCS0	
CA_n77C-n261(2A-H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS0	
			n261	CA_n261(2A-H)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS1	
			n261	CA_n261(2A-H)_BCS0	
CA_n77C-n261(2A-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS0	
			n261	CA_n261(2A-I)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261(2A-I)_BCS0	
CA_n77C-n261(2G)	0	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77C_BCS0	
			n261	CA_n261(2G)_BCS0	
	1	CA_n77A-n261A	n77	CA_n77C_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261G			
			n261	CA_n261(2G)_BCS0	
CA_n77C-n261(2H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS0	
			n261	CA_n261(2H)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS1	
			n261	CA_n261(2H)_BCS0	
CA_n77C-n261(3A)	0	CA_n77A-n261A	n77	CA_n77C_BCS0	
			n261	CA_n261(3A)_BCS0	
	1	CA_n77A-n261A	n77	CA_n77C_BCS1	
			n261	CA_n261(3A)_BCS0	
CA_n77C-n261(A-2G)	0	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77C_BCS0	
			n261	CA_n261(A-2G)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77C_BCS1	
			n261	CA_n261(A-2G)_BCS0	
CA_n77C-n261(A-G)	0	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77C_BCS0	
			n261	CA_n261(A-G)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77C_BCS1	
			n261	CA_n261(A-G)_BCS0	
CA_n77C-n261(A-G-H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS0	
			n261	CA_n261(A-G-H)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
CA_n77C-n261(A-G-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS0	
			n261	CA_n261(A-G-I)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-I)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n77C-n261(A-H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS0	
			n261	CA_n261(A-H)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS1	
			n261	CA_n261(A-H)_BCS0	
CA_n77C-n261(A-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS0	
			n261	CA_n261(A-I)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261(A-I)_BCS0	
CA_n77C-n261(G-H)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS0	
			n261	CA_n261(G-H)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77C_BCS1	
			n261	CA_n261(G-H)_BCS0	
CA_n77C-n261(G-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS0	
			n261	CA_n261(G-I)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261(G-I)_BCS0	
CA_n77C-n261(H-I)	0	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS0	
			n261	CA_n261(H-I)_BCS0	
	1	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261(H-I)_BCS0	
CA_n77(2A)-n257A	0	CA_n77(2A) CA_n77A-n257A	n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n77(2A)-n257D	0	CA_n77A-n257A CA_n77A-n257D	n77	CA_n77(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257D_BCS0	
CA_n77(2A)-n257E	0	CA_n77A-n257A	n77	CA_n77(2A)_BCS0	
			n257	CA_n257E_BCS0	
CA_n77(2A)-n257F	0	CA_n77A-n257A	n77	CA_n77(2A)_BCS0	
			n257	CA_n257F_BCS0	
CA_n77(2A)-n257G	0	CA_n77(2A) CA_n77A-n257A CA_n77A-n257G	n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n77(2A)-n257H	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n77(2A)-n257I	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n77(2A)-n257J	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n257J	n77	CA_n77(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n77(2A)-n257K	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n257J CA_n77A-n257K	n77	CA_n77(2A)_BCS0	
			n257	CA_n257K_BCS0	
CA_n77(2A)-n257L	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n257J CA_n77A-n257K CA_n77A-n257L	n77	CA_n77(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n77(2A)-n257M	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n257J CA_n77A-n257K CA_n77A-n257L CA_n77A-n257M	n77	CA_n77(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257M_BCS0	
CA_n77(2A)-n258A	0	CA_n77A-n258A	n77	CA_n77(2A)_BCS0	
			n258	50, 100, 200, 400	
CA_n77(2A)-n258D	0	CA_n77A-n258A CA_n77A-n258D	n77	CA_n77(2A)_BCS0	
			n258	CA_n258D_BCS0	
CA_n77(2A)-n258G	0	CA_n77A-n258A CA_n77A-n258G	n77	CA_n77(2A)_BCS0	
			n258	CA_n258G_BCS0	
CA_n77(2A)-n258H	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	CA_n77(2A)_BCS0	
			n258	CA_n258H_BCS0	
CA_n77(2A)-n258I	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n77	CA_n77(2A)_BCS0	
			n258	CA_n258I_BCS0	
CA_n77(2A)-n258J	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n77	CA_n77(2A)_BCS0	
			n258	CA_n258J_BCS0	
CA_n77(2A)-n258(2A)	0	CA_n77A-n258A	n77	CA_n77(2A)_BCS0	
			n258	CA_n258(2A)_BCS0	
CA_n77(2A)-n258(2G)	0	CA_n77A-n258A CA_n77A-n258G	n77	CA_n77(2A)_BCS0	
			n258	CA_n258(2G)_BCS0	
CA_n77(2A)-n258(A-D)	0	CA_n77A-n258A CA_n77A-n258D	n77	CA_n77(2A)_BCS0	
			n258	CA_n258(A-D)_BCS0	
CA_n77(2A)-n258(A-G)	0	CA_n77A-n258A CA_n77A-n258G	n77	CA_n77(2A)_BCS0	
			n258	CA_n258(A-G)_BCS0	
CA_n77(2A)-n258(A-H)	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	CA_n77(2A)_BCS0	
			n258	CA_n258(A-H)_BCS0	
CA_n77(2A)-n258(D-G)	0	CA_n77A-n258A CA_n77A-n258D CA_n77A-n258G	n77	CA_n77(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258(D-G)_BCS0	
CA_n77(2A)-n258(G-H)	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	CA_n77(2A)_BCS0	
			n258	CA_n258(G-H)_BCS0	
CA_n77(2A)-n260A	0	CA_n77(2A) CA_n77A-n260A	n77	CA_n77(2A)_BCS1	
			n260	50, 100, 200, 400	
CA_n77(2A)-n260G	0	CA_n77(2A) CA_n77A-n260A CA_n77A-n260G	n77	CA_n77(2A)_BCS1	
			n260	CA_n260G_BCS0	
CA_n77(2A)-n260H	0	CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n77	CA_n77(2A)_BCS1	
			n260	CA_n260H_BCS0	
CA_n77(2A)-n260I	0	CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77(2A)_BCS1	
			n260	CA_n260I_BCS0	
CA_n77(2A)-n260J	0	CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n77	CA_n77(2A)_BCS1	
			n260	CA_n260J_BCS0	
CA_n77(2A)-n260K	0	CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n77	CA_n77(2A)_BCS1	
			n260	CA_n260K_BCS0	
CA_n77(2A)-n260L	0	CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n77	CA_n77(2A)_BCS1	
			n260	CA_n260L_BCS0	
CA_n77(2A)-n260M	0	CA_n77(2A) CA_n77A-n260A CA_n77A-n260G	n77	CA_n77(2A)_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n260	CA_n260M_BCS0	
CA_n77(2A)-n261A	4 and 5	CA_n77A-n261A	n77	CA_n77(2A)_BCS4	
			n261	n261	
CA_n77(2A)-n261G	4 and 5	CA_n77A-n261A CA_n77A-n261G	n77	CA_n77(2A)_BCS4	
			n261	CA_n261G_BCS0	
CA_n77(2A)-n261H	4 and 5	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n77	CA_n77(2A)_BCS4	
			n261	CA_n261H_BCS0	
CA_n77(2A)-n261I	4 and 5	CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77(2A)_BCS4	
			n261	CA_n261I_BCS0	
CA_n77(3A)-n257A	0	CA_n77A-n257A	n77	CA_n77(3A)_BCS0	
			n257	50, 100, 200, 400	
CA_n77(3A)-n257D	0	CA_n77A-n257A CA_n77A-n257D	n77	CA_n77(3A)_BCS0	
			n257	CA_n257D_BCS0	
CA_n77(3A)-n257G	0	CA_n77A-n257A CA_n77A-n257G	n77	CA_n77(3A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n77(3A)-n257H	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n77	CA_n77(3A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n77(3A)-n257I	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n77	CA_n77(3A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n77(3A)-n258A	0	CA_n77A-n258A	n77	CA_n77(3A)_BCS0	
			n258	50, 100, 200, 400	
CA_n77(3A)-n258D	0	CA_n77A-n258A CA_n77A-n258D	n77	CA_n77(3A)_BCS0	
			n258	CA_n258D_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n77(3A)-n258G	0	CA_n77A-n258A CA_n77A-n258G	n77	CA_n77(3A)_BCS0	
			n258	CA_n258G_BCS0	
CA_n77(3A)-n258H	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n77	CA_n77(3A)_BCS0	
			n258	CA_n258H_BCS0	
CA_n77(3A)-n258I	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n77	CA_n77(3A)_BCS0	
			n258	CA_n258I_BCS0	
CA_n77(3A)-n258J	0	CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n77	CA_n77(3A)_BCS0	
			n258	CA_n258J_BCS0	
CA_n77(3A)-n260A	4 and 5	CA_n77A-n260A	n77	CA_n77(3A)_BCS4	
			n260	50, 100, 200, 400	
CA_n77(3A)-n260G	4 and 5	CA_n77A-n260A CA_n77A-n260G	n77	CA_n77(3A)_BCS4	
			n260	CA_n260G_BCS0	
CA_n77(3A)-n260H	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n77	CA_n77(3A)_BCS4	
			n260	CA_n260H_BCS0	
CA_n77(3A)-n260I	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77(3A)_BCS4	
			n260	CA_n260I_BCS0	
CA_n77(3A)-n260J	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n77	CA_n77(3A)_BCS4	
			n260	CA_n260J_BCS0	
CA_n77(3A)-n260K	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n77	CA_n77(3A)_BCS4	
			n260	CA_n260K_BCS0	
CA_n77(3A)-n260L	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n77	CA_n77(3A)_BCS4	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n260	CA_n260L_BCS0	
CA_n77(3A)-n260M	4 and 5	CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n77	CA_n77(3A)_BCS4	
			n260	CA_n260M_BCS0	
CA_n78A-n257A	0	CA_n78A-n257A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n78A-n257D	0	CA_n78A-n257A CA_n78A-n257D	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n78A-n257E	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n78A-n257F	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n78A-n257G	0	CA_n257G CA_n78A-n257A CA_n78A-n257G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n78A-n257H	0	CA_n257G CA_n257H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n78A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n78A-n257J	0	CA_n257G CA_n257H CA_n257I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n257J CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J	n257	CA_n257J_BCS0	
CA_n78A-n257K	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n257K CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n78A-n257L	0	CA_n257G CA_n257H CA_n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n78A-n257M	0	CA_n257G CA_n257H CA_n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n78A-n257(2A)	0	CA_n78A-n257A CA_n78A-n257(2A)	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257(2A)_BCS0	
CA_n78A-n257(2G)	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257(2G) CA_n78A-n257(A-G)	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257(2G)_BCS0	
CA_n78A-n257(A-G)	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257(A-G)	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257(A-G)_BCS0	
CA_n78A-n258A	0	CA_n78A-n258A	n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n78A-n258B	0	CA_n258B CA_n78A-n258A CA_n78A-n258B	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n78A-n258C	0	CA_n258B CA_n258C CA_n78A-n258A CA_n78A-n258B CA_n78A-n258C	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n78A-n258D	0	CA_n258D CA_n78A-n258A CA_n78A-n258D	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258D_BCS0	
	1	CA_n258D CA_n78A-n258A CA_n78A-n258D	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n78A-n258E	0	CA_n258D CA_n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258E_BCS0	
	1	CA_n258D CA_n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n78A-n258F	0	CA_n258D CA_n258E CA_n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258F_BCS0	
	1	CA_n258D CA_n258E CA_n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n78A-n258G	0	CA_n258G CA_n78A-n258A CA_n78A-n258G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258G_BCS0	
	1	CA_n258G CA_n78A-n258A	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258G			
			n258	CA_n258G_BCS0	
CA_n78A-n258H	0	CA_n258G CA_n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H	n78	10, 15, 20, 40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
	1	CA_n258G CA_n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n78A-n258I	0	CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258I_BCS0	
	1	CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n78A-n258J	0	CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258J_BCS0	
	1	CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n78A-n258K	0	CA_n258G CA_n258H CA_n258I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K	n258	CA_n258K_BCS0	
	1	CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n78A-n258L	0	CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K CA_n78A-n258L	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258L_BCS0	
	1	CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K CA_n78A-n258L	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n78A-n258M	0	CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K CA_n78A-n258L CA_n78A-n258M	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258M_BCS0	
	1	CA_n258G	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K CA_n78A-n258L CA_n78A-n258M	n258	CA_n258M_BCS0	
CA_n78A-n258R	0	CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R_BCS0	
CA_n78A-n258R10	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R10_BCS0	
CA_n78A-n258R2	0	CA_n258R2 CA_n78A-n258A CA_n78A-n258R2	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R2_BCS0	
CA_n78A-n258R3	0	CA_n258R2 CA_n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R3_BCS0	
CA_n78A-n258R4	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R4_BCS0	
CA_n78A-n258R5	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R5_BCS0	
CA_n78A-n258R6	0	CA_n258R2 CA_n258R3 CA_n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n258	CA_n258R6_BCS0	
CA_n78A-n258R7	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R7_BCS0	
CA_n78A-n258R8	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R8_BCS0	
CA_n78A-n258R9	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R9_BCS0	
CA_n78A-n258S	0	CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258S_BCS0	
CA_n78A-n258(2A)	0	CA_n78A-n258A CA_n78A-n258(2A)	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(2A)_BCS0	
CA_n78A-n258(2G)	0	CA_n78A-n258A CA_n78A-n258G CA_n78A-n258(2G) CA_n78A-n258(A-G)	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(2G)_BCS0	
CA_n78A-n258(A-G)	0	CA_n78A-n258A CA_n78A-n258G CA_n78A-n258(A-G)	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258(A-G)_BCS0	
CA_n78A-n259A	0	CA_n78A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n259	50, 100, 200, 400	
CA_n78A-n259G	0	CA_n259G CA_n78A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n259G			
			n259	CA_n259G_BCS0	
CA_n78A-n259H	0	CA_n259G CA_n259H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259H_BCS0	
CA_n78A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259I_BCS0	
CA_n78A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J	n78	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259J_BCS0	
CA_n78A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K	n78	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259K_BCS0	
CA_n78A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L	n78	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n78A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M	n78	10, 15, 20, 40, 50, 60, 80, 100	
			n259	CA_n259M_BCS0	
CA_n78B-n258A	0	CA_n78A-n258A	n78	CA_n78B_BCS0	
			n258	50, 100, 200, 400	
CA_n78B-n258B	0	CA_n78A-n258A	n78	CA_n78B_BCS0	
			n258	CA_n258B_BCS0	
CA_n78C-n257A	0	CA_n78A-n257A	n78	CA_n78C_BCS0	
			n257	50, 100, 200, 400	
CA_n78C-n257D	0	CA_n78A-n257A CA_n78A-n257D	n78	CA_n78C_BCS0	
			n257	CA_n257D_BCS0	
CA_n78C-n257E	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E	n78	CA_n78C_BCS0	
			n257	CA_n257E_BCS0	
CA_n78C-n257F	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F	n78	CA_n78C_BCS0	
			n257	CA_n257F_BCS0	
CA_n78C-n257G	0	CA_n78A-n257A CA_n78A-n257G	n78	CA_n78C_BCS0	
			n257	CA_n257G_BCS0	
CA_n78C-n257H	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H	n78	CA_n78C_BCS0	
			n257	CA_n257H_BCS0	
CA_n78C-n257I	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H	n78	CA_n78C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257I			
			n257	CA_n257I_BCS0	
CA_n78C-n257J	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	CA_n78C_BCS0	
			n257	CA_n257J_BCS0	
CA_n78C-n257K	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	CA_n78C_BCS0	
			n257	CA_n257K_BCS0	
CA_n78C-n257L	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	CA_n78C_BCS0	
			n257	CA_n257L_BCS0	
CA_n78C-n257M	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	CA_n78C_BCS0	
			n257	CA_n257M_BCS0	
CA_n78C-n258A	0	CA_n78C CA_n78A-n258A	n78	CA_n78C_BCS0	
			n258	50, 100, 200, 400	
CA_n78C-n258B	0	CA_n78C CA_n258B CA_n78A-n258A CA_n78A-n258B	n78	CA_n78C_BCS0	
			n258	CA_n258B_BCS0	
CA_n78C-n258C	0	CA_n78C CA_n258B CA_n78A-n258A CA_n78A-n258B	n78	CA_n78C_BCS0	
			n258	CA_n258C_BCS0	
CA_n78C-n258D	0	CA_n78C CA_n258D CA_n78A-n258A CA_n78A-n258D	n78	CA_n78C_BCS0	
			n258	CA_n258D_BCS0	
CA_n78C-n258E	0	CA_n78C CA_n258D CA_n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E	n78	CA_n78C_BCS0	
			n258	CA_n258E_BCS0	
CA_n78C-n258F	0	CA_n78C CA_n258D CA_n258E	n78	CA_n78C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n258	CA_n258F_BCS0	
CA_n78C-n258G	0	CA_n78C CA_n258G CA_n78A-n258A CA_n78A-n258G	n78	CA_n78C_BCS0	
			n258	CA_n258G_BCS0	
CA_n78C-n258H	0	CA_n78C CA_n258G CA_n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H	n78	CA_n78C_BCS0	
			n258	CA_n258H_BCS0	
CA_n78C-n258I	0	CA_n78C CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n78	CA_n78C_BCS0	
			n258	CA_n258I_BCS0	
CA_n78C-n258J	0	CA_n78C CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n78	CA_n78C_BCS0	
			n258	CA_n258J_BCS0	
CA_n78C-n258K	0	CA_n78C CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n78	CA_n78C_BCS0	
			n258	CA_n258K_BCS0	
CA_n78C-n258L	0	CA_n78C CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H	n78	CA_n78C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258I			
			n258	CA_n258L_BCS0	
CA_n78C-n258M	0	CA_n78C CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n78	CA_n78C_BCS0	
			n258	CA_n258M_BCS0	
CA_n78C-n258R	0	CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n78	CA_n78C_BCS0	
			n258	CA_n258R_BCS0	
CA_n78C-n258R10	0	CA_n78C CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78C_BCS0	
			n258	CA_n258R10_BCS0	
CA_n78C-n258R2	0	CA_n78C CA_n258R2 CA_n78A-n258A CA_n78A-n258R2	n78	CA_n78C_BCS0	
			n258	CA_n258R2_BCS0	
CA_n78C-n258R3	0	CA_n78C CA_n258R2 CA_n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3	n78	CA_n78C_BCS0	
			n258	CA_n258R3_BCS0	
CA_n78C-n258R4	0	CA_n78C CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78C_BCS0	
			n258	CA_n258R4_BCS0	
CA_n78C-n258R5	0	CA_n78C CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2	n78	CA_n78C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258R3 CA_n78A-n258R4			
			n258	CA_n258R5_BCS0	
CA_n78C-n258R6	0	CA_n78C CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78C_BCS0	
			n258	CA_n258R6_BCS0	
CA_n78C-n258R7	0	CA_n78C CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78C_BCS0	
			n258	CA_n258R7_BCS0	
CA_n78C-n258R8	0	CA_n78C CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78C_BCS0	
			n258	CA_n258R8_BCS0	
CA_n78C-n258R9	0	CA_n78C CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78C_BCS0	
			n258	CA_n258R9_BCS0	
CA_n78C-n258S	0	CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n78	CA_n78C_BCS0	
			n258	CA_n258S_BCS0	
CA_n78(2A)-n257A	0	CA_n78A-n257A	n78	CA_n78(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n78(2A)-n257D	0	CA_n78A-n257A	n78	CA_n78(2A)_BCS0	
			n257	CA_n257D_BCS0	
CA_n78(2A)-n257E	0	CA_n78A-n257A	n78	CA_n78(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257E_BCS0	
CA_n78(2A)-n257F	0	CA_n78A-n257A	n78	CA_n78(2A)_BCS0	
			n257	CA_n257F_BCS0	
CA_n78(2A)-n257G	0	CA_n78A-n257A CA_n78A-n257G	n78	CA_n78(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n78(2A)-n257H	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H	n78	CA_n78(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n78(2A)-n257I	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	CA_n78(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n78(2A)-n257J	0	CA_n78A-n257A	n78	CA_n78(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n78(2A)-n257K	0	CA_n78A-n257A	n78	CA_n78(2A)_BCS0	
			n257	CA_n257K_BCS0	
CA_n78(2A)-n257L	0	CA_n78A-n257A	n78	CA_n78(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n78(2A)-n257M	0	CA_n78A-n257A	n78	CA_n78(2A)_BCS0	
			n257	CA_n257M_BCS0	
CA_n78(2A)-n258A	0	CA_n78(2A) CA_n78A-n258A CA_n78(2A)-n258A	n78	CA_n78(2A)_BCS0	
			n258	50, 100, 200, 400	
CA_n78(2A)-n258B	0	CA_n78(2A) CA_n258B CA_n78A-n258A CA_n78A-n258B CA_n78(2A)-n258A CA_n78(2A)-n258B	n78	CA_n78(2A)_BCS0	
			n258	CA_n258B_BCS0	
CA_n78(2A)-n258C	0	CA_n78(2A) CA_n258B CA_n258C CA_n78A-n258A CA_n78A-n258B CA_n78A-n258C	n78	CA_n78(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78(2A)-n258A CA_n78(2A)-n258B CA_n78(2A)-n258C	n258	CA_n258C_BCS0	
CA_n78(2A)-n258D	0	CA_n78(2A) CA_n258D CA_n78A-n258A CA_n78A-n258D CA_n78(2A)-n258A CA_n78(2A)-n258D	n78	CA_n78(2A)_BCS0	
			n258	CA_n258D_BCS0	
CA_n78(2A)-n258E	0	CA_n78(2A) CA_n258D CA_n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78(2A)-n258A CA_n78(2A)-n258D CA_n78(2A)-n258E	n78	CA_n78(2A)_BCS0	
			n258	CA_n258E_BCS0	
CA_n78(2A)-n258F	0	CA_n78(2A) CA_n258D CA_n258E CA_n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F CA_n78(2A)-n258A CA_n78(2A)-n258D CA_n78(2A)-n258E CA_n78(2A)-n258F	n78	CA_n78(2A)_BCS0	
			n258	CA_n258F_BCS0	
CA_n78(2A)-n258G	0	CA_n78(2A) CA_n258G CA_n78A-n258A CA_n78A-n258G CA_n78(2A)-n258A CA_n78(2A)-n258G	n78	CA_n78(2A)_BCS0	
			n258	CA_n258G_BCS0	
CA_n78(2A)-n258H	0	CA_n78(2A) CA_n258G CA_n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78(2A)-n258A CA_n78(2A)-n258G CA_n78(2A)-n258H	n78	CA_n78(2A)_BCS0	
			n258	CA_n258H_BCS0	
CA_n78(2A)-n258I	0	CA_n78(2A)	n78	CA_n78(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78(2A)-n258A CA_n78(2A)-n258G CA_n78(2A)-n258H CA_n78(2A)-n258I	n258	CA_n258I_BCS0	
CA_n78(2A)-n258J	0	CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78(2A)-n258A CA_n78(2A)-n258G CA_n78(2A)-n258H CA_n78(2A)-n258I	n78	CA_n78(2A)_BCS0	
			n258	CA_n258J_BCS0	
CA_n78(2A)-n258K	0	CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78(2A)-n258A CA_n78(2A)-n258G CA_n78(2A)-n258H CA_n78(2A)-n258I	n78	CA_n78(2A)_BCS0	
			n258	CA_n258K_BCS0	
CA_n78(2A)-n258L	0	CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78(2A)-n258A CA_n78(2A)-n258G CA_n78(2A)-n258H CA_n78(2A)-n258I	n78	CA_n78(2A)_BCS0	
			n258	CA_n258L_BCS0	
CA_n78(2A)-n258M	0	CA_n78(2A)	n78	CA_n78(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258G CA_n258H CA_n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78(2A)-n258A CA_n78(2A)-n258G CA_n78(2A)-n258H CA_n78(2A)-n258I	n258	CA_n258M_BCS0	
CA_n78(2A)-n258R10	0	CA_n78(2A) CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n78(2A)-n258A CA_n78(2A)-n258R2 CA_n78(2A)-n258R3 CA_n78(2A)-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R10_BCS0	
CA_n78(2A)-n258R2	0	CA_n78(2A) CA_n258R2 CA_n78A-n258A CA_n78A-n258R2 CA_n78(2A)-n258A CA_n78(2A)-n258R2	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R2_BCS0	
CA_n78(2A)-n258R3	0	CA_n78(2A) CA_n258R2 CA_n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78(2A)-n258A CA_n78(2A)-n258R2 CA_n78(2A)-n258R3	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R3_BCS0	
CA_n78(2A)-n258R4	0	CA_n78(2A) CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n78(2A)-n258A CA_n78(2A)-n258R2	n78	CA_n78(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78(2A)-n258R3 CA_n78(2A)-n258R4	n258	CA_n258R4_BCS0	
CA_n78(2A)-n258R5	0	CA_n78(2A) CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n78(2A)-n258A CA_n78(2A)-n258R2 CA_n78(2A)-n258R3 CA_n78(2A)-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R5_BCS0	
CA_n78(2A)-n258R6	0	CA_n78(2A) CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n78(2A)-n258A CA_n78(2A)-n258R2 CA_n78(2A)-n258R3 CA_n78(2A)-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R6_BCS0	
CA_n78(2A)-n258R7	0	CA_n78(2A) CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n78(2A)-n258A CA_n78(2A)-n258R2 CA_n78(2A)-n258R3 CA_n78(2A)-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R7_BCS0	
CA_n78(2A)-n258R8	0	CA_n78(2A) CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n78(2A)-n258A CA_n78(2A)-n258R2	n78	CA_n78(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78(2A)-n258R3 CA_n78(2A)-n258R4	n258	CA_n258R8_BCS0	
CA_n78(2A)-n258R9	0	CA_n78(2A) CA_n258R2 CA_n258R3 CA_n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n78(2A)-n258A CA_n78(2A)-n258R2 CA_n78(2A)-n258R3 CA_n78(2A)-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R9_BCS0	
CA_n79A-n257A	0	CA_n79A-n257A	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n79A-n257D	0	CA_n79A-n257A	n79	40, 50, 60, 80, 100	
			n257	CA_n257D_BCS0	
CA_n79A-n257E	0	CA_n79A-n257A	n79	40, 50, 60, 80, 100	
			n257	CA_n257E_BCS0	
CA_n79A-n257F	0	CA_n79A-n257A	n79	40, 50, 60, 80, 100	
			n257	CA_n257F_BCS0	
CA_n79A-n257G	0	CA_n257G CA_n79A-n257A CA_n79A-n257G	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n79A-n257H	0	CA_n257G CA_n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n79A-n257J	0	CA_n79A-n257A CA_n79A-n257G	n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257H CA_n79A-n257I	n257	CA_n257J_BCS0	
CA_n79A-n257K	0	CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n79	40, 50, 60, 80, 100	
			n257	CA_n257K_BCS0	
CA_n79A-n257L	0	CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n79	40, 50, 60, 80, 100	
			n257	CA_n257L_BCS0	
CA_n79A-n257M	0	CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n79	40, 50, 60, 80, 100	
			n257	CA_n257M_BCS0	
CA_n79A-n258A	0	CA_n79A-n258A	n79	40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	
CA_n79A-n258B	0	CA_n79A-n258A	n79	40, 50, 60, 80, 100	
			n258	CA_n258B_BCS0	
CA_n79A-n258C	0	CA_n79A-n258A	n79	40, 50, 60, 80, 100	
			n258	CA_n258C_BCS0	
CA_n79A-n258D	0	CA_n79A-n258A CA_n79A-n258D	n79	40, 50, 60, 80, 100	
			n258	CA_n258D_BCS0	
CA_n79A-n258E	0	CA_n79A-n258A	n79	40, 50, 60, 80, 100	
			n258	CA_n258E_BCS0	
CA_n79A-n258F	0	CA_n79A-n258A	n79	40, 50, 60, 80, 100	
			n258	CA_n258F_BCS0	
CA_n79A-n258G	0	CA_n79A-n258A CA_n79A-n258G	n79	40, 50, 60, 80, 100	
			n258	CA_n258G_BCS0	
CA_n79A-n258H	0	CA_n79A-n258A CA_n79A-n258G CA_n79A-n258H	n79	40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
CA_n79A-n258I	0	CA_n79A-n258A CA_n79A-n258G	n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n258H CA_n79A-n258I	n258	CA_n258I_BCS0	
CA_n79A-n258J	0	CA_n79A-n258A CA_n79A-n258G CA_n79A-n258H CA_n79A-n258I CA_n79A-n258J	n79	40, 50, 60, 80, 100	
			n258	CA_n258J_BCS0	
CA_n79A-n258K	0	CA_n79A-n258A	n79	40, 50, 60, 80, 100	
			n258	CA_n258K_BCS0	
CA_n79A-n258L	0	CA_n79A-n258A	n79	40, 50, 60, 80, 100	
			n258	CA_n258L_BCS0	
CA_n79A-n258M	0	CA_n79A-n258A	n79	40, 50, 60, 80, 100	
			n258	CA_n258M_BCS0	
CA_n79A-n259A	0	CA_n79A-n259A	n79	40, 50, 60, 80, 100	
			n259	50, 100, 200, 400	
CA_n79A-n259G	0	CA_n259G CA_n79A-n259A CA_n79A-n259G	n79	40, 50, 60, 80, 100	
			n259	CA_n259G_BCS0	
CA_n79A-n259H	0	CA_n259G CA_n259H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	
			n259	CA_n259H_BCS0	
CA_n79A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	
			n259	CA_n259I_BCS0	
CA_n79A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n79	40, 50, 60, 80, 100	
			n259	CA_n259J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n79A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n79	40, 50, 60, 80, 100	
			n259	CA_n259K_BCS0	
CA_n79A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n79	40, 50, 60, 80, 100	
			n259	CA_n259L_BCS0	
CA_n79A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n259	CA_n259M_BCS0	
CA_n79C-n257A	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	50, 100, 200, 400	
CA_n79C-n257D	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257D_BCS0	
CA_n79C-n257E	0	CA_n79A-n257A	n79	CA_n79C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257E_BCS0	
CA_n79C-n257F	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257F_BCS0	
CA_n79C-n257G	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257G_BCS0	
CA_n79C-n257H	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257H_BCS0	
CA_n79C-n257I	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257I_BCS0	
CA_n79C-n257J	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257J_BCS0	
CA_n79C-n257K	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257K_BCS0	
CA_n79C-n257L	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257L_BCS0	
CA_n79C-n257M	0	CA_n79A-n257A	n79	CA_n79C_BCS0	
			n257	CA_n257M_BCS0	
CA_n79C-n258A	0	CA_n79A-n258A	n79	CA_n79C_BCS0	
			n258	50, 100, 200, 400	
CA_n79C-n258G	0	CA_n79A-n258A	n79	CA_n79C_BCS0	
			n258	CA_n258G_BCS0	
CA_n79C-n258H	0	CA_n79A-n258A	n79	CA_n79C_BCS0	
			n258	CA_n258H_BCS0	
CA_n79C-n258I	0	CA_n79A-n258A	n79	CA_n79C_BCS0	
			n258	CA_n258I_BCS0	
CA_n79C-n258J	0	CA_n79A-n258A	n79	CA_n79C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258J_BCS0	
CA_n79C-n258K	0	CA_n79A-n258A	n79	CA_n79C_BCS0	
			n258	CA_n258K_BCS0	
CA_n79C-n258L	0	CA_n79A-n258A	n79	CA_n79C_BCS0	
			n258	CA_n258L_BCS0	
CA_n79C-n258M	0	CA_n79A-n258A	n79	CA_n79C_BCS0	
			n258	CA_n258M_BCS0	
CA_n104A-n258A	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n104A-n258B	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n104A-n258C	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n104A-n258D	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n104A-n258E	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n104A-n258F	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n104A-n258G	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n104A-n258H	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n104A-n258I	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n104A-n258J	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258J_BCS0	
CA_n104A-n258K	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n104A-n258L	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n104A-n258M	0	CA_n104A-n258A	n104	20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n105A-n257A	0	CA_n105A-n257A	n105	5, 10, 15, 20, 25, 30, 35	
			n257	50, 100, 200, 400	
CA_n105A-n258A	0	CA_n105A-n258A	n105	5, 10, 15, 20, 25, 30, 35	
			n258	50, 100, 200, 400	
CA_n1A-n3A-n257A	0	CA_n1A-n3A CA_n1A-n257A CA_n3A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n257G	0	CA_n1A-n3A CA_n1A-n257A CA_n1A-n257G CA_n3A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n257H	0	CA_n1A-n3A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n257I	0	CA_n1A-n3A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n3A-n257J	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257J_BCS0	
CA_n1A-n3A-n257K	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257K_BCS0	
CA_n1A-n3A-n257L	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257L_BCS0	
CA_n1A-n3A-n257M	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n257	CA_n257M_BCS0	
CA_n1A-n3A-n258A	0	CA_n1A-n3A CA_n1A-n258A CA_n3A-n258A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n258	50, 100, 200, 400	
CA_n1A-n3A-n258D	0	CA_n1A-n3A CA_n1A-n258A CA_n3A-n258A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n258	CA_n258D_BCS0	
CA_n1A-n3A-n258G	0	CA_n1A-n3A CA_n1A-n258A CA_n1A-n258G CA_n3A-n258A CA_n3A-n258G	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n258	CA_n258G_BCS0	
CA_n1A-n3A-n258H	0	CA_n1A-n3A CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n258	CA_n258H_BCS0	
CA_n1A-n3A-n258I	0	CA_n1A-n3A CA_n1A-n258A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	5, 10, 15, 20, 25, 30	
			n258	CA_n258I_BCS0	
CA_n1A-n3A-n258J	0	CA_n1A-n3A CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n258	CA_n258J_BCS0	
CA_n1A-n5A-n258A	0	CA_n1A-n5A CA_n1A-n258A CA_n5A-n258A	n1	5, 10, 15, 20	
			n5	5, 10, 15, 20, 25	
			n258	50, 100, 200, 400	
CA_n1A-n8A-n257A	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n1A-n8A-n257D	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257D_BCS0	
CA_n1A-n8A-n257E	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257E_BCS0	
CA_n1A-n8A-n257F	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257F_BCS0	
CA_n1A-n8A-n257G	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257G_BCS0	
CA_n1A-n8A-n257H	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n1A-n8A-n257I	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
CA_n1A-n8A-n257J	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257J_BCS0	
CA_n1A-n8A-n257K	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257K_BCS0	
CA_n1A-n8A-n257L	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257L_BCS0	
CA_n1A-n8A-n257M	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n257	CA_n257M_BCS0	
CA_n1A-n18A-n257A	0	CA_n1A-n18A CA_n1A-n257A CA_n18A-n257A	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n18	5, 10, 15	
			n257	50, 100, 200, 400	
CA_n1A-n18A-n257G	0	CA_n1A-n18A CA_n1A-n257A CA_n1A-n257G CA_n18A-n257A CA_n18A-n257G	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n18	5, 10, 15	
			n257	CA_n257G_BCS0	
CA_n1A-n18A-n257H	0	CA_n1A-n18A CA_n1A-n257A	n1	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n1A-n257G CA_n1A-n257H CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H	n18	5, 10, 15	
			n257	CA_n257H_BCS0	
CA_n1A-n18A-n257I	0	CA_n1A-n18A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n18A-n257I	n1	5, 10, 15, 20, 25, 30, 40, 50	
			n18	5, 10, 15	
			n257	CA_n257I_BCS0	
CA_n1A-n28A-n257A	0	CA_n1A-n28A CA_n1A-n257A CA_n28A-n257A	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n1A-n28A-n257G	0	CA_n257G CA_n1A-n28A CA_n1A-n257A CA_n1A-n257G CA_n28A-n257A CA_n28A-n257G	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n1A-n28A-n257H	0	CA_n257G CA_n257H CA_n1A-n28A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n1A-n28A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n1A-n28A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n257	CA_n257I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n28A-n258A	0	CA_n1A-n28A CA_n1A-n258A CA_n28A-n258A	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n258	50, 100, 200, 400	
CA_n1A-n28A-n258D	0	CA_n1A-n28A CA_n1A-n258A CA_n28A-n258A	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n1A-n28A-n258G	0	CA_n1A-n28A CA_n1A-n258A CA_n1A-n258G CA_n28A-n258A CA_n28A-n258G	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n258	CA_n258G_BCS0	
CA_n1A-n28A-n258H	0	CA_n1A-n28A CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n258	CA_n258H_BCS0	
CA_n1A-n28A-n258I	0	CA_n1A-n28A CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n258	CA_n258I_BCS0	
CA_n1A-n28A-n258J	0	CA_n1A-n28A CA_n1A-n258A CA_n1A-n258G CA_n1A-n258H CA_n1A-n258I CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n258	CA_n258J_BCS0	
CA_n1A-n40A-n258A	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n40A-n258D	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258D_BCS0	
CA_n1A-n40A-n258E	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258E_BCS0	
CA_n1A-n40A-n258F	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258F_BCS0	
CA_n1A-n40A-n258G	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258G_BCS0	
CA_n1A-n40A-n258H	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258H_BCS0	
CA_n1A-n40A-n258I	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258I_BCS0	
CA_n1A-n40A-n258J	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258J_BCS0	
CA_n1A-n40A-n258K	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258K_BCS0	
CA_n1A-n40A-n258L	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258L_BCS0	
CA_n1A-n40A-n258M	0		n1	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n258	CA_n258M_BCS0	
CA_n1A-n41A-n257A	0	CA_n1A-n41A CA_n1A-n257A CA_n41A-n257A	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n41A-n257G	0	CA_n257G CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n41A-n257A CA_n41A-n257G	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n41A-n257H	0	CA_n257G CA_n257H CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n41A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n77A-n257A	0	CA_n1A-n77A CA_n1A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n77A-n257G	0	CA_n257G CA_n1A-n77A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n1A-n257A CA_n1A-n257G CA_n77A-n257A CA_n77A-n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n77A-n257H	0	CA_n257G CA_n257H CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n77A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n1	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n77A-n257J	0		n1	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n1A-n77A-n257K	0		n1	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n1A-n77A-n257L	0		n1	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n1A-n77A-n257M	0		n1	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n77(2A)-n257A	0	CA_n1A-n77A CA_n1A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n1A-n77(2A)-n257G	0	CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G	n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n1A-n77(2A)-n257H	0	CA_n77A-n257A CA_n77A-n257G	n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n1A-n77(2A)-n257I	0	CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n1A-n77(2A)-n257J	0		n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n1A-n77(2A)-n257K	0		n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257K_BCS0	
CA_n1A-n77(2A)-n257L	0		n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n1A-n77(2A)-n257M	0		n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n77(3A)-n257A	0	CA_n1A-n77A CA_n1A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	50, 100, 200, 400	
CA_n1A-n77(3A)-n257G	0	CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G	n1	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n1A-n77(3A)-n257H	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n1A-n77(3A)-n257I	0	CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H	n1	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n1A-n78A-n257A	0	CA_n1A-n78A CA_n1A-n257A CA_n78A-n257A	n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n78A-n257D	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n1A-n78A-n257E	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n1A-n78A-n257F	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n1A-n78A-n257G	0	CA_n257G CA_n1A-n78A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n1A-n257A CA_n1A-n257G CA_n78A-n257A CA_n78A-n257G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n78A-n257H	0	CA_n257G CA_n257H CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n1A-n78A	n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n78A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n1A-n78A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n78A-n257J	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n1A-n78A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n1A-n257J CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J	n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n1A-n78A-n257K	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n257K CA_n1A-n78A CA_n1A-n257A CA_n1A-n257G	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n1A-n257H CA_n1A-n257I CA_n1A-n257J CA_n1A-n257K CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n1A-n78A-n257L	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n1A-n78A-n257M	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n1A-n78A-n258A	0	CA_n1A-n78A CA_n1A-n258A CA_n78A-n258A	n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	50, 100, 200, 400	
CA_n1A-n78A-n258D	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258D_BCS0	
CA_n1A-n78A-n258E	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258E_BCS0	
CA_n1A-n78A-n258F	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258F_BCS0	
CA_n1A-n78A-n258G	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258G_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n78A-n258H	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258H_BCS0	
CA_n1A-n78A-n258I	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258I_BCS0	
CA_n1A-n78A-n258J	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258J_BCS0	
CA_n1A-n78A-n258K	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258K_BCS0	
CA_n1A-n78A-n258L	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258L_BCS0	
CA_n1A-n78A-n258M	0		n1	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258M_BCS0	
CA_n1A-n79A-n257A	0	CA_n1A-n79A CA_n1A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n79A-n257G	0	CA_n257G CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n79A-n257A CA_n79A-n257G	n1	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n79A-n257H	0	CA_n257G CA_n257H CA_n1A-n79A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n105A-n257A	0	CA_n1A-n105A CA_n1A-n257A CA_n105A-n257A	n1	5, 10, 15, 20	
			n105	5, 10, 15, 20, 25, 30, 35	
			n257	50, 100, 200, 400	
CA_n1A-n105A-n258A	0	CA_n1A-n105A CA_n1A-n258A CA_n105A-n258A	n1	5, 10, 15, 20	
			n105	5, 10, 15, 20, 25, 30, 35	
			n258	50, 100, 200, 400	
CA_n2A-n5A-n260A	0	CA_n2A-n5A CA_n2A-n260A CA_n5A-n260A	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n260	50, 100, 200, 400	
CA_n2A-n5A-n260G	0	CA_n2A-n5A CA_n2A-n260A CA_n2A-n260G CA_n5A-n260A CA_n5A-n260G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n260	CA_n260G_BCS0	
CA_n2A-n5A-n260H	0	CA_n2A-n5A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n260	CA_n260H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n260I	0	CA_n2A-n5A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n260	CA_n260I_BCS0	
CA_n2A-n5A-n260J	0	CA_n2A-n5A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n260	CA_n260J_BCS0	
CA_n2A-n5A-n260K	0	CA_n2A-n5A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n260	CA_n260K_BCS0	
CA_n2A-n5A-n260L	0	CA_n2A-n5A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n260	CA_n260L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n260M	0	CA_n2A-n5A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n2A-n260M CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L CA_n5A-n260M	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n260	CA_n260M_BCS0	
CA_n2A-n5A-n261A	0	CA_n2A-n5A CA_n2A-n261A CA_n5A-n261A	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	50, 100, 200, 400	
CA_n2A-n5A-n261G	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261G_BCS0	
CA_n2A-n5A-n261H	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261H_BCS0	
CA_n2A-n5A-n261I	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261I_BCS0	
CA_n2A-n5A-n261J	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261J_BCS0	
CA_n2A-n5A-n261K	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261K_BCS0	
CA_n2A-n5A-n261L	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261L_BCS0	
CA_n2A-n5A-n261M	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261M_BCS0	
CA_n2A-n5A-n261(2A)	0	CA_n2A-n5A CA_n2A-n261A CA_n5A-n261A	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n5A-n261(2A-G)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n5A-n261(2A-H)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n5A-n261(2A-I)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n5A-n261(2G)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n5A-n261(2H)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n5A-n261(3A)	0	CA_n2A-n5A CA_n2A-n261A CA_n5A-n261A	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n5A-n261(A-2G)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n5A-n261(A-G)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n5A-n261(A-G-H)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261G CA_n5A-n261H			
			n5	5, 10, 15, 20	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n5A-n261(A-G-I)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n5A-n261(A-H)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n5A-n261(A-I)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n5A-n261(G-H)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n5A-n261(G-I)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n5A-n261(H-I)	0	CA_n2A-n5A CA_n2A-n261A CA_n2A-n261G	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n12A-n260A	0	CA_n2A-n12A CA_n2A-n260A CA_n12A-n260A	n2	5, 10, 15, 20	
			n12	5, 10, 15	
			n260	50, 100, 200, 400	
CA_n2A-n12A-n260G	0	CA_n2A-n12A CA_n2A-n260A CA_n2A-n260G CA_n12A-n260A CA_n12A-n260G	n2	5, 10, 15, 20	
			n12	5, 10, 15	
			n260	CA_n260G_BCS0	
CA_n2A-n12A-n260H	0	CA_n2A-n12A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H	n2	5, 10, 15, 20	
			n12	5, 10, 15	
			n260	CA_n260H_BCS0	
CA_n2A-n12A-n260I	0	CA_n2A-n12A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I	n2	5, 10, 15, 20	
			n12	5, 10, 15	
			n260	CA_n260I_BCS0	
CA_n2A-n12A-n260J	0	CA_n2A-n12A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J	n2	5, 10, 15, 20	
			n12	5, 10, 15	
			n260	CA_n260J_BCS0	
CA_n2A-n12A-n260K	0	CA_n2A-n12A CA_n2A-n260A CA_n2A-n260G	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K	n12	5, 10, 15	
			n260	CA_n260K_BCS0	
CA_n2A-n12A-n260L	0	CA_n2A-n12A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L	n2	5, 10, 15, 20	
			n12	5, 10, 15	
			n260	CA_n260L_BCS0	
CA_n2A-n12A-n260M	0	CA_n2A-n12A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n2A-n260M CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L CA_n12A-n260M	n2	5, 10, 15, 20	
			n12	5, 10, 15	
			n260	CA_n260M_BCS0	
CA_n2A-n14A-n260A	0	CA_n2A-n14A CA_n2A-n260A CA_n14A-n260A	n2	5, 10, 15, 20	
			n14	5, 10	
			n260	50, 100, 200, 400	
CA_n2A-n14A-n260G	0	CA_n2A-n14A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260A CA_n2A-n260G CA_n14A-n260A CA_n14A-n260G	n14	5, 10	
			n260	CA_n260G_BCS0	
CA_n2A-n14A-n260H	0	CA_n2A-n14A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H	n2	5, 10, 15, 20	
			n14	5, 10	
			n260	CA_n260H_BCS0	
CA_n2A-n14A-n260I	0	CA_n2A-n14A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I	n2	5, 10, 15, 20	
			n14	5, 10	
			n260	CA_n260I_BCS0	
CA_n2A-n14A-n260J	0	CA_n2A-n14A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J	n2	5, 10, 15, 20	
			n14	5, 10	
			n260	CA_n260J_BCS0	
CA_n2A-n14A-n260K	0	CA_n2A-n14A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K	n2	5, 10, 15, 20	
			n14	5, 10	
			n260	CA_n260K_BCS0	
CA_n2A-n14A-n260L	0	CA_n2A-n14A CA_n2A-n260A CA_n2A-n260G	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L	n14	5, 10	
			n260	CA_n260L_BCS0	
CA_n2A-n14A-n260M	0	CA_n2A-n14A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n2A-n260M CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L CA_n14A-n260M	n2	5, 10, 15, 20	
			n14	5, 10	
			n260	CA_n260M_BCS0	
CA_n2A-n30A-n260A	0	CA_n2A-n30A CA_n2A-n260A CA_n30A-n260A	n2	5, 10, 15, 20	
			n30	5, 10	
			n260	50, 100, 200, 400	
CA_n2A-n30A-n260G	0	CA_n2A-n30A CA_n2A-n260A CA_n2A-n260G CA_n30A-n260A CA_n30A-n260G	n2	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260G_BCS0	
CA_n2A-n30A-n260H	0	CA_n2A-n30A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H	n2	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260H_BCS0	
CA_n2A-n30A-n260I	0	CA_n2A-n30A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I	n30	5, 10	
			n260	CA_n260I_BCS0	
CA_n2A-n30A-n260J	0	CA_n2A-n30A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J	n2	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260J_BCS0	
CA_n2A-n30A-n260K	0	CA_n2A-n30A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K	n2	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260K_BCS0	
CA_n2A-n30A-n260L	0	CA_n2A-n30A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L	n2	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260L_BCS0	
CA_n2A-n30A-n260M	0	CA_n2A-n30A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n2A-n260M CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n30A-n260M	n30	5, 10	
			n260	CA_n260M_BCS0	
CA_n2A-n48A-n260A	0	CA_n2A-n260A CA_n48A-n260A	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n2A-n48A-n260G	0	CA_n2A-n260A CA_n2A-n260G CA_n48A-n260A CA_n48A-n260G	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n2A-n48A-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n2A-n48A-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n2A-n48A-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260I			
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n2A-n48A-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n2A-n48A-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n2A-n48A-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n2A-n48A-n261A	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	50, 100, 200, 400	
CA_n2A-n48A-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n2A-n48A-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n2A-n48A-n261I	0	CA_n2A-n261A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n2A-n48A-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n2A-n48A-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n2A-n48A-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n2A-n48A-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n2A-n48A-n261(2A)	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n48A-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261A CA_n48A-n261G			
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n48A-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n48A-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n48A-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n48A-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n48A-n261(3A)	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n48A-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n48A-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n48A-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n48A-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n48A-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n48A-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n48A-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n48A-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n48A-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n48B-n260A	0	CA_n2A-n260A CA_n48A-n260A	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	50, 100, 200, 400	
CA_n2A-n48B-n260G	0	CA_n2A-n260A CA_n2A-n260G CA_n48A-n260A CA_n48A-n260G	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260G_BCS0	
CA_n2A-n48B-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260H_BCS0	
CA_n2A-n48B-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260I_BCS0	
CA_n2A-n48B-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260J_BCS0	
CA_n2A-n48B-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260K_BCS0	
CA_n2A-n48B-n260L	0	CA_n2A-n260A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48B_BCS0	
			n260	CA_n260L_BCS0	
CA_n2A-n48B-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260M_BCS0	
CA_n2A-n48B-n261A	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	50, 100, 200, 400	
CA_n2A-n48B-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261G_BCS0	
CA_n2A-n48B-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261H_BCS0	
CA_n2A-n48B-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261I_BCS0	
CA_n2A-n48B-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261I			
			n48	CA_n48B_BCS0	
			n261	CA_n261J_BCS0	
CA_n2A-n48B-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261K_BCS0	
CA_n2A-n48B-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261L_BCS0	
CA_n2A-n48B-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261M_BCS0	
CA_n2A-n48B-n261(2A)	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n48B-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n48B-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n48B-n261(2A-I)	0	CA_n2A-n261A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n48B-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n48B-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n48B-n261(3A)	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n48B-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n48B-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n48B-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n48B-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261H CA_n48A-n261I			
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n48B-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n48B-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n48B-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n48B-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n48B-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n48(2A)-n260A	0	CA_n2A-n260A CA_n48A-n260A	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n48(2A)-n260G	0	CA_n2A-n260A CA_n2A-n260G CA_n48A-n260A CA_n48A-n260G	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260G_BCS0	
CA_n2A-n48(2A)-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260H_BCS0	
CA_n2A-n48(2A)-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260I_BCS0	
CA_n2A-n48(2A)-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260J_BCS0	
CA_n2A-n48(2A)-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260K_BCS0	
CA_n2A-n48(2A)-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260L_BCS0	
CA_n2A-n48(2A)-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(2A)_BCS1	
			n260	CA_n260M_BCS0	
CA_n2A-n48(2A)-n261A	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	50, 100, 200, 400	
CA_n2A-n48(2A)-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261G_BCS0	
CA_n2A-n48(2A)-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261H_BCS0	
CA_n2A-n48(2A)-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261I_BCS0	
CA_n2A-n48(2A)-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261J_BCS0	
CA_n2A-n48(2A)-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n48(2A)-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261L_BCS0	
CA_n2A-n48(2A)-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261M_BCS0	
CA_n2A-n48(2A)-n261(2A)	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n48(2A)-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n48(2A)-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n48(2A)-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n48(2A)-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n48(2A)-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n48(2A)-n261(3A)	0	CA_n2A-n261A CA_n48A-n261A	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n48(2A)-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n48(2A)-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n48(2A)-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n48(2A)-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n48(2A)-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n48(2A)-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n48(2A)-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n48(2A)-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n48(2A)-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n66A-n260A	0	CA_n2A-n66A CA_n2A-n260A CA_n66A-n260A	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	50, 100, 200, 400	
CA_n2A-n66A-n260G	0	CA_n2A-n66A CA_n2A-n260A CA_n2A-n260G CA_n66A-n260A CA_n66A-n260G	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260G_BCS0	
CA_n2A-n66A-n260H	0	CA_n2A-n66A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260H_BCS0	
CA_n2A-n66A-n260I	0	CA_n2A-n66A CA_n2A-n260A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260I_BCS0	
CA_n2A-n66A-n260J	0	CA_n2A-n66A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260J_BCS0	
CA_n2A-n66A-n260K	0	CA_n2A-n66A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260K_BCS0	
CA_n2A-n66A-n260L	0	CA_n2A-n66A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260L_BCS0	
CA_n2A-n66A-n260M	0	CA_n2A-n66A CA_n2A-n260A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n2A-n260M CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260M_BCS0	
CA_n2A-n66A-n261A	0	CA_n2A-n66A CA_n2A-n261A CA_n66A-n261A	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	50, 100, 200, 400	
CA_n2A-n66A-n261G	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261G_BCS0	
CA_n2A-n66A-n261H	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261H_BCS0	
CA_n2A-n66A-n261I	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261I_BCS0	
CA_n2A-n66A-n261J	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261J_BCS0	
CA_n2A-n66A-n261K	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261K_BCS0	
CA_n2A-n66A-n261L	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261L_BCS0	
CA_n2A-n66A-n261M	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261M_BCS0	
CA_n2A-n66A-n261(2A)	0	CA_n2A-n66A CA_n2A-n261A CA_n66A-n261A	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n66A-n261(2A-G)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n66A-n261(2A-H)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H			
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n66A-n261(2A-I)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n66A-n261(2G)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n66A-n261(2H)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n66A-n261(3A)	0	CA_n2A-n66A CA_n2A-n261A CA_n66A-n261A	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n66A-n261(A-2G)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n66A-n261(A-G)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n66A-n261(A-G-H)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H			
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n66A-n261(A-G-I)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n66A-n261(A-H)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n66A-n261(A-I)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n66A-n261(G-H)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n66A-n261(G-I)	0	CA_n2A-n66A CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n66A-n261(H-I)	0	CA_n2A-n66A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n77A-n260A	0	CA_n2A-n77A CA_n77A-n260A CA_n2A-n260A	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n2A-n77A-n260G	0	CA_n2A-n77A CA_n2A-n260A CA_n2A-n260G CA_n77A-n260A CA_n77A-n260G	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n2A-n77A-n260H	0	CA_n2A-n77A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n2A-n77A-n260I	0	CA_n2A-n77A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n2A-n77A-n260J	0	CA_n2A-n77A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n2A-n77A-n260K	0	CA_n2A-n77A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n2A-n77A-n260L	0	CA_n2A-n77A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n2A-n77A-n260M	0	CA_n2A-n77A CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n2A-n260J CA_n2A-n260K CA_n2A-n260L CA_n2A-n260M CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n2A-n77A-n261A	0	CA_n77A-n261A CA_n2A-n261A	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n77A-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n2A-n77A-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n2A-n77A-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n2A-n77A-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n2A-n77A-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n2A-n77A-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n2A-n77A-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n2A-n77A-n261(2A)	0	CA_n2A-n261A CA_n77A-n261A	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n77A-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n77A-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n77A-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n77A-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n77A-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n77A-n261(3A)	0	CA_n2A-n261A CA_n77A-n261A	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n77A-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n77A-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n77A-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n77A-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n77A-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n77A-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n77A-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
		CA_n2A-n261A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n77A-n261(G-I)	0	CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n77A-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n77C-n260A	0	CA_n2A-n260A CA_n77A-n260A	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	n260	
CA_n2A-n77C-n260G	0	CA_n2A-n260A CA_n2A-n260G CA_n77A-n260A CA_n77A-n260G	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260G_BCS0	
CA_n2A-n77C-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260H_BCS0	
CA_n2A-n77C-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260I_BCS0	
CA_n2A-n77C-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260I			
			n77	CA_n77C_BCS1	
			n260	CA_n260J_BCS0	
CA_n2A-n77C-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260K_BCS0	
CA_n2A-n77C-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260L_BCS0	
CA_n2A-n77C-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260M_BCS0	
CA_n2A-n77C-n261A	0	CA_n2A-n261A CA_n77A-n261A	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	n261	
CA_n2A-n77C-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261G_BCS0	
CA_n2A-n77C-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261H_BCS0	
CA_n2A-n77C-n261I	0	CA_n2A-n261A	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261I_BCS0	
CA_n2A-n77C-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261J_BCS0	
CA_n2A-n77C-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261K_BCS0	
CA_n2A-n77C-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261L_BCS0	
CA_n2A-n77C-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261M_BCS0	
CA_n2A-n77C-n261(2A)	0	CA_n2A-n261A CA_n77A-n261A	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n77C-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261A CA_n77A-n261G			
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n77C-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n77C-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n77C-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n77C-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n77C-n261(3A)	0	CA_n2A-n261A CA_n77A-n261A	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n77C-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n77C-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n77C-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n77C-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n77C-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n77C-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n77C-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n77C-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n77C-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261(H-I)_BCS0	
CA_n3A-n7A-n257A	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	50, 100, 200, 400	
CA_n3A-n7A-n257G	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257G_BCS0	
CA_n3A-n7A-n257H	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257H_BCS0	
CA_n3A-n7A-n257I	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257I_BCS0	
CA_n3A-n7A-n257J	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257J_BCS0	
CA_n3A-n7A-n257K	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257K_BCS0	
CA_n3A-n7A-n257L	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257L_BCS0	
CA_n3A-n7A-n257M	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3A-n7A-n258A	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	50, 100, 200, 400	
CA_n3A-n7A-n258B	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258B_BCS0	
CA_n3A-n7A-n258C	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258C_BCS0	
CA_n3A-n7A-n258D	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258D_BCS0	
CA_n3A-n7A-n258E	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258E_BCS0	
CA_n3A-n7A-n258F	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258F_BCS0	
CA_n3A-n7A-n258G	0	CA_n3A-n258A CA_n3A-n258G CA_n7A-n258A CA_n7A-n258G CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258G_BCS0	
CA_n3A-n7A-n258H	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258H_BCS0	
CA_n3A-n7A-n258I	0	CA_n3A-n258A CA_n3A-n258G	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258I_BCS0	
CA_n3A-n7A-n258J	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258J_BCS0	
CA_n3A-n7A-n258K	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258K_BCS0	
CA_n3A-n7A-n258L	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258L_BCS0	
CA_n3A-n7A-n258M	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n258	CA_n258M_BCS0	
CA_n3A-n7B-n258A	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	50, 100, 200, 400	
CA_n3A-n7B-n258B	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258B_BCS0	
CA_n3A-n7B-n258C	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258C_BCS0	
CA_n3A-n7B-n258D	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258D_BCS0	
CA_n3A-n7B-n258E	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258E_BCS0	
CA_n3A-n7B-n258F	0	CA_n3A-n258A CA_n7A-n258A CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258F_BCS0	
CA_n3A-n7B-n258G	0	CA_n3A-n258A CA_n3A-n258G CA_n7A-n258A CA_n7A-n258G CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258G_BCS0	
CA_n3A-n7B-n258H	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258H_BCS0	
CA_n3A-n7B-n258I	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A CA_n7B	n7	CA_n7B_BCS0	
			n258	CA_n258I_BCS0	
CA_n3A-n7B-n258J	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258J_BCS0	
CA_n3A-n7B-n258K	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258K_BCS0	
CA_n3A-n7B-n258L	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258L_BCS0	
CA_n3A-n7B-n258M	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n3A-n7A CA_n7B	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n258	CA_n258M_BCS0	
CA_n3A-n8A-n257A	0		n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n8	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n3A-n8A-n257G	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n3A-n8A-n257H	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n3A-n8A-n257I	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
CA_n3A-n8A-n257J	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257J_BCS0	
CA_n3A-n8A-n257K	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257K_BCS0	
CA_n3A-n8A-n257L	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257L_BCS0	
CA_n3A-n8A-n257M	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257M_BCS0	
CA_n3A-n18A-n257A	0	CA_n3A-n18A CA_n3A-n257A CA_n18A-n257A	n3	5, 10, 15, 20, 25, 30, 40	
			n18	5, 10, 15	
			n257	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3A-n18A-n257G	0	CA_n3A-n18A CA_n3A-n257A CA_n3A-n257G CA_n18A-n257A CA_n18A-n257G	n3	5, 10, 15, 20, 25, 30, 40	
			n18	5, 10, 15	
			n257	CA_n257G_BCS0	
CA_n3A-n18A-n257H	0	CA_n3A-n18A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H	n3	5, 10, 15, 20, 25, 30, 40	
			n18	5, 10, 15	
			n257	CA_n257H_BCS0	
CA_n3A-n18A-n257I	0	CA_n3A-n18A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n18A-n257I	n3	5, 10, 15, 20, 25, 30, 40	
			n18	5, 10, 15	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n257A	0	CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A CA_n3A-n257A CA_n28A-n257A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n257D	0	CA_n3A-n28A CA_n3A-n257A CA_n3A-n257D CA_n28A-n257A CA_n28A-n257D	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n257	CA_n257D_BCS0	
CA_n3A-n28A-n257G	0	CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A CA_n3A-n257A CA_n3A-n257G CA_n28A-n257A CA_n28A-n257G	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n257H	0	CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n257A CA_n28A-n257G	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n257H			
			n28	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n257I	0	CA_n3A-n28A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n258A	0	CA_n3A-n28A CA_n3A-n258A CA_n28A-n258A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n258	50, 100, 200, 400	
CA_n3A-n28A-n258D	0	CA_n3A-n28A CA_n3A-n258A CA_n28A-n258A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n3A-n28A-n258G	0	CA_n3A-n28A CA_n3A-n258A CA_n3A-n258G CA_n28A-n258A CA_n28A-n258G	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n258	CA_n258G_BCS0	
CA_n3A-n28A-n258H	0	CA_n3A-n28A CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n258	CA_n258H_BCS0	
CA_n3A-n28A-n258I	0	CA_n3A-n28A CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n258	CA_n258I_BCS0	
CA_n3A-n28A-n258J	0	CA_n3A-n28A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I	n28	5, 10, 15, 20	
			n258	CA_n258J_BCS0	
CA_n3A-n41A-n257A	0	CA_n3A-n41A CA_n3A-n257A CA_n41A-n257A	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n3A-n41A-n257G	0	CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n41A-n257A CA_n41A-n257G	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n41A-n257H	0	CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n41A-n257I	0	CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n77A-n257A	0	CA_n3A-n77A CA_n3A-n257A CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n3A-n77A-n257D	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257D CA_n77A-n257A CA_n77A-n257D	n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n3A-n77A-n257G	0	CA_n3A-n77A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n257A CA_n3A-n257G CA_n77A-n257A CA_n77A-n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n77A-n257H	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n77A-n257I	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n77A-n257J	0		n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n3A-n77A-n257K	0		n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n3A-n77A-n257L	0		n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n3A-n77A-n257M	0		n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n3A-n77(2A)-n257A	0	CA_n3A-n77A CA_n3A-n257A CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3A-n77(2A)-n257D	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257D CA_n77A-n257A CA_n77A-n257D	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257D_BCS0	
CA_n3A-n77(2A)-n257G	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n77A-n257A CA_n77A-n257G	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n3A-n77(2A)-n257H	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n3A-n77(2A)-n257I	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n3A-n77(2A)-n257J	0		n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n3A-n77(2A)-n257K	0		n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257K_BCS0	
CA_n3A-n77(2A)-n257L	0		n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n3A-n77(2A)-n257M	0		n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257M_BCS0	
CA_n3A-n77(3A)-n257A	0	CA_n3A-n77A CA_n3A-n257A CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(3A)_BCS0	
			n257	50, 100, 200, 400	
CA_n3A-n77(3A)-n257D	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257D CA_n77A-n257A CA_n77A-n257D	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257D_BCS0	
CA_n3A-n77(3A)-n257G	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n77A-n257A CA_n77A-n257G	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n3A-n77(3A)-n257H	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n3A-n77(3A)-n257I	0	CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n3A-n78A-n257A	0	CA_n3A-n78A CA_n3A-n257A CA_n78A-n257A	n3	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n3A-n78A-n257D	0	CA_n3A-n78A CA_n3A-n257A CA_n3A-n257D CA_n78A-n257A CA_n78A-n257D	n3	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n3A-n78A-n257G	0	CA_n3A-n78A CA_n3A-n257A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n257G CA_n78A-n257A CA_n78A-n257G			
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n78A-n257H	0	CA_n3A-n78A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H	n3	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n78A-n257I	0	CA_n3A-n78A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n3	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n78A-n258A	0	CA_n3A-n258A CA_n78A-n258A CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n3A-n78A-n258B	0	CA_n3A-n258A CA_n78A-n258A CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n3A-n78A-n258C	0	CA_n3A-n258A CA_n78A-n258A CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n3A-n78A-n258D	0	CA_n3A-n258A CA_n78A-n258A CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n3A-n78A-n258E	0	CA_n3A-n258A CA_n78A-n258A CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3A-n78A-n258F	0	CA_n3A-n258A CA_n78A-n258A CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n3A-n78A-n258G	0	CA_n3A-n258A CA_n3A-n258G CA_n78A-n258A CA_n78A-n258G CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n3A-n78A-n258H	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n3A-n78A-n258I	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n3A-n78A-n258J	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n3A-n78A-n258K	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n3A-n78A-n258L	0	CA_n3A-n258A CA_n3A-n258G	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n258H CA_n3A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n78A	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n3A-n78A-n258M	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n3A-n79A-n257A	0	CA_n3A-n79A CA_n3A-n257A CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n79A-n257G	0	CA_n257G CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n79A-n257A CA_n79A-n257G	n3	5, 10, 15, 20, 25, 30	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n79A-n257H	0	CA_n257G CA_n257H CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257I			
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n79A-n257J	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n3A-n79A-n257K	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n3A-n79A-n257L	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n3A-n79A-n257M	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n3A-n79A-n258A	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n3A-n79A-n258G	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n3A-n79A-n258H	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n3A-n79A-n258I	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3A-n79A-n258J	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n3A-n79A-n258K	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n3A-n79A-n258L	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n3A-n79A-n258M	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n3A-n79C-n257A	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n257	50, 100, 200, 400	
CA_n3A-n79C-n257G	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n257	CA_n257G_BCS0	
CA_n3A-n79C-n257H	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n257	CA_n257H_BCS0	
CA_n3A-n79C-n257I	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n257	CA_n257I_BCS0	
CA_n3A-n79C-n257J	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257J_BCS0	
CA_n3A-n79C-n257K	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n257	CA_n257K_BCS0	
CA_n3A-n79C-n257L	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n257	CA_n257L_BCS0	
CA_n3A-n79C-n257M	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n257	CA_n257M_BCS0	
CA_n3A-n79C-n258A	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n258	50, 100, 200, 400	
CA_n3A-n79C-n258G	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n258	CA_n258G_BCS0	
CA_n3A-n79C-n258H	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n258	CA_n258H_BCS0	
CA_n3A-n79C-n258I	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n258	CA_n258I_BCS0	
CA_n3A-n79C-n258J	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n258	CA_n258J_BCS0	
CA_n3A-n79C-n258K	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n79	CA_n79C_BCS0	
			n258	CA_n258K_BCS0	
CA_n3A-n79C-n258L	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n258	CA_n258L_BCS0	
CA_n3A-n79C-n258M	0		n3	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n79	CA_n79C_BCS0	
			n258	CA_n258M_BCS0	
CA_n3A-n105A-n257A	0	CA_n3A-n105A CA_n3A-n257A CA_n105A-n257A	n3	5, 10, 15, 20, 25, 30	
			n105	5, 10, 15, 20, 25, 30, 35	
			n257	50, 100, 200, 400	
CA_n3A-n105A-n258A	0	CA_n3A-n105A CA_n3A-n258A CA_n105A-n258A	n3	5, 10, 15, 20, 25, 30	
			n105	5, 10, 15, 20, 25, 30, 35	
			n258	50, 100, 200, 400	
CA_n3B-n7A-n257A	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	50, 100, 200, 400	
CA_n3B-n7A-n257G	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257G_BCS0	
CA_n3B-n7A-n257H	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257H_BCS0	
CA_n3B-n7A-n257I	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3B-n7A-n257J	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257J_BCS0	
CA_n3B-n7A-n257K	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257K_BCS0	
CA_n3B-n7A-n257L	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257L_BCS0	
CA_n3B-n7A-n257M	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257M_BCS0	
CA_n3B-n7A-n258A	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	50, 100, 200, 400	
CA_n3B-n7A-n258G	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258G_BCS0	
CA_n3B-n7A-n258H	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258H_BCS0	
CA_n3B-n7A-n258I	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258I_BCS0	
CA_n3B-n7A-n258J	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258J_BCS0	
CA_n3B-n7A-n258K	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258K_BCS0	
CA_n3B-n7A-n258L	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258L_BCS0	
CA_n3B-n7A-n258M	0		n3	CA_n3B_BCS0	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258M_BCS0	
CA_n3B-n79A-n257A	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n3B-n79A-n257G	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3B-n79A-n257H	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3B-n79A-n257I	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3B-n79A-n257J	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n3B-n79A-n257K	0		n3	CA_n3B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n3B-n79A-n257L	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n3B-n79A-n257M	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n3B-n79A-n258A	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n3B-n79A-n258G	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n3B-n79A-n258H	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n3B-n79A-n258I	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n3B-n79A-n258J	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n3B-n79A-n258K	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3B-n79A-n258L	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n3B-n79A-n258M	0		n3	CA_n3B_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n3B-n79C-n257A	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n257	50, 100, 200, 400	
CA_n3B-n79C-n257G	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257G_BCS0	
CA_n3B-n79C-n257H	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257H_BCS0	
CA_n3B-n79C-n257I	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257I_BCS0	
CA_n3B-n79C-n257J	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257J_BCS0	
CA_n3B-n79C-n257K	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257K_BCS0	
CA_n3B-n79C-n257L	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257L_BCS0	
CA_n3B-n79C-n257M	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257M_BCS0	
CA_n3B-n79C-n258A	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n258	50, 100, 200, 400	
CA_n3B-n79C-n258G	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258G_BCS0	
CA_n3B-n79C-n258H	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258H_BCS0	
CA_n3B-n79C-n258I	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258I_BCS0	
CA_n3B-n79C-n258J	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258J_BCS0	
CA_n3B-n79C-n258K	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258K_BCS0	
CA_n3B-n79C-n258L	0		n3	CA_n3B_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258L_BCS0	
CA_n3B-n79C-n258M	0		n3	CA_n3B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n79	CA_n79C_BCS0	
			n258	CA_n258M_BCS0	
CA_n3(2A)-n7A-n257A	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	50, 100, 200, 400	
CA_n3(2A)-n7A-n257G	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257G_BCS0	
CA_n3(2A)-n7A-n257H	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257H_BCS0	
CA_n3(2A)-n7A-n257I	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257I_BCS0	
CA_n3(2A)-n7A-n257J	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257J_BCS0	
CA_n3(2A)-n7A-n257K	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257K_BCS0	
CA_n3(2A)-n7A-n257L	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257L_BCS0	
CA_n3(2A)-n7A-n257M	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n257	CA_n257M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3(2A)-n7A-n258A	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	50, 100, 200, 400	
CA_n3(2A)-n7A-n258G	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258G_BCS0	
CA_n3(2A)-n7A-n258H	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258H_BCS0	
CA_n3(2A)-n7A-n258I	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258I_BCS0	
CA_n3(2A)-n7A-n258J	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258J_BCS0	
CA_n3(2A)-n7A-n258K	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258K_BCS0	
CA_n3(2A)-n7A-n258L	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258L_BCS0	
CA_n3(2A)-n7A-n258M	0		n3	CA_n3(2A)_BCS1	
			n7	5, 10, 15, 20, 25, 30, 35, 40, 50	
			n258	CA_n258M_BCS0	
CA_n3(2A)-n79A-n257A	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	50, 100, 200, 400	
CA_n3(2A)-n79A-n257G	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3(2A)-n79A-n257H	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3(2A)-n79A-n257I	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3(2A)-n79A-n257J	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n3(2A)-n79A-n257K	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n3(2A)-n79A-n257L	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n3(2A)-n79A-n257M	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n3(2A)-n79A-n258A	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n3(2A)-n79A-n258G	0		n3	CA_n3(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n3(2A)-n79A-n258H	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n3(2A)-n79A-n258I	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n3(2A)-n79A-n258J	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n3(2A)-n79A-n258K	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n3(2A)-n79A-n258L	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n3(2A)-n79A-n258M	0		n3	CA_n3(2A)_BCS0	
			n79	10, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n3(2A)-n79C-n257A	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n257	50, 100, 200, 400	
CA_n3(2A)-n79C-n257G	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257G_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3(2A)-n79C-n257H	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257H_BCS0	
CA_n3(2A)-n79C-n257I	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257I_BCS0	
CA_n3(2A)-n79C-n257J	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257J_BCS0	
CA_n3(2A)-n79C-n257K	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257K_BCS0	
CA_n3(2A)-n79C-n257L	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257L_BCS0	
CA_n3(2A)-n79C-n257M	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n257	CA_n257M_BCS0	
CA_n3(2A)-n79C-n258A	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n258	50, 100, 200, 400	
CA_n3(2A)-n79C-n258G	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258G_BCS0	
CA_n3(2A)-n79C-n258H	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258H_BCS0	
CA_n3(2A)-n79C-n258I	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258I_BCS0	
CA_n3(2A)-n79C-n258J	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258J_BCS0	
CA_n3(2A)-n79C-n258K	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258K_BCS0	
CA_n3(2A)-n79C-n258L	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258L_BCS0	
CA_n3(2A)-n79C-n258M	0		n3	CA_n3(2A)_BCS0	
			n79	CA_n79C_BCS0	
			n258	CA_n258M_BCS0	
CA_n5A-n30A-n260A	0	CA_n5A-n30A CA_n5A-n260A CA_n30A-n260A	n5	5, 10, 15, 20	
			n30	5, 10	
			n260	50, 100, 200, 400	
CA_n5A-n30A-n260G	0	CA_n5A-n30A CA_n5A-n260A CA_n5A-n260G CA_n30A-n260A CA_n30A-n260G	n5	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260G_BCS0	
CA_n5A-n30A-n260H	0	CA_n5A-n30A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H	n5	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n30A-n260I	0	CA_n5A-n30A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I	n5	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260I_BCS0	
CA_n5A-n30A-n260J	0	CA_n5A-n30A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J	n5	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260J_BCS0	
CA_n5A-n30A-n260K	0	CA_n5A-n30A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K	n5	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260K_BCS0	
CA_n5A-n30A-n260L	0	CA_n5A-n30A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L	n5	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n30A-n260M	0	CA_n5A-n30A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L CA_n5A-n260M CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n30A-n260M	n5	5, 10, 15, 20	
			n30	5, 10	
			n260	CA_n260M_BCS0	
CA_n5A-n48A-n260A	0	CA_n5A-n260A CA_n48A-n260A	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n5A-n48A-n260G	0	CA_n5A-n260A CA_n5A-n260G CA_n48A-n260A CA_n48A-n260G	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n5A-n48A-n260H	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n5A-n48A-n260I	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n5A-n48A-n260J	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260H CA_n48A-n260I			
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n5A-n48A-n260K	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n5A-n48A-n260L	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n5A-n48A-n260M	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n5A-n48A-n261A	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	50, 100, 200, 400	
CA_n5A-n48A-n261G	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n5A-n48A-n261H	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n5A-n48A-n261I	0	CA_n5A-n261A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n5A-n48A-n261J	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n5A-n48A-n261K	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n5A-n48A-n261L	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n5A-n48A-n261M	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n5A-n48A-n261(2A)	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n5A-n48A-n261(2A-G)	0	CA_n5A-n261A CA_n5A-n261G	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261A CA_n48A-n261G			
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n48A-n261(2A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n48A-n261(2A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n48A-n261(2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n5A-n48A-n261(2H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n5A-n48A-n261(3A)	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n5A-n48A-n261(A-2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n5A-n48A-n261(A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n48A-n261(A-G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n5A-n48A-n261(A-G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n48A-n261(A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n48A-n261(A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n48A-n261(G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
CA_n5A-n48A-n261(G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n48A-n261(H-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n5A-n48B-n260A	0	CA_n5A-n260A CA_n48A-n260A	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	50, 100, 200, 400	
CA_n5A-n48B-n260G	0	CA_n5A-n260A CA_n5A-n260G CA_n48A-n260A CA_n48A-n260G	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260G_BCS0	
CA_n5A-n48B-n260H	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260H_BCS0	
CA_n5A-n48B-n260I	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260I_BCS0	
CA_n5A-n48B-n260J	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260J_BCS0	
CA_n5A-n48B-n260K	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260K_BCS0	
CA_n5A-n48B-n260L	0	CA_n5A-n260A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48B_BCS0	
			n260	CA_n260L_BCS0	
CA_n5A-n48B-n260M	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n260	CA_n260M_BCS0	
CA_n5A-n48B-n261A	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	50, 100, 200, 400	
CA_n5A-n48B-n261G	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261G_BCS0	
CA_n5A-n48B-n261H	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261H_BCS0	
CA_n5A-n48B-n261I	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261I_BCS0	
CA_n5A-n48B-n261J	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261I			
			n48	CA_n48B_BCS0	
			n261	CA_n261J_BCS0	
CA_n5A-n48B-n261K	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261K_BCS0	
CA_n5A-n48B-n261L	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261L_BCS0	
CA_n5A-n48B-n261M	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261M_BCS0	
CA_n5A-n48B-n261(2A)	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2A)_BCS0	
CA_n5A-n48B-n261(2A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n48B-n261(2A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n48B-n261(2A-I)	0	CA_n5A-n261A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS0	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n48B-n261(2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2G)_BCS0	
CA_n5A-n48B-n261(2H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(2H)_BCS0	
CA_n5A-n48B-n261(3A)	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(3A)_BCS0	
CA_n5A-n48B-n261(A-2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-2G)_BCS0	
CA_n5A-n48B-n261(A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-G)_BCS0	
CA_n5A-n48B-n261(A-G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-G-H)_BCS0	
CA_n5A-n48B-n261(A-G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261H CA_n48A-n261I			
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n48B-n261(A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n48B-n261(A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n48B-n261(G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(G-H)_BCS0	
CA_n5A-n48B-n261(G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n48B-n261(H-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48B_BCS0	
			n261	CA_n261(H-I)_BCS0	
CA_n5A-n48(2A)-n260A	0	CA_n5A-n260A CA_n48A-n260A	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n48(2A)-n260G	0	CA_n5A-n260A CA_n5A-n260G CA_n48A-n260A CA_n48A-n260G	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260G_BCS0	
CA_n5A-n48(2A)-n260H	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260H_BCS0	
CA_n5A-n48(2A)-n260I	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260I_BCS0	
CA_n5A-n48(2A)-n260J	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260J_BCS0	
CA_n5A-n48(2A)-n260K	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260K_BCS0	
CA_n5A-n48(2A)-n260L	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n260	CA_n260L_BCS0	
CA_n5A-n48(2A)-n260M	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n48	CA_n48(2A)_BCS1	
			n260	CA_n260M_BCS0	
CA_n5A-n48(2A)-n261A	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	50, 100, 200, 400	
CA_n5A-n48(2A)-n261G	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261G_BCS0	
CA_n5A-n48(2A)-n261H	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261H_BCS0	
CA_n5A-n48(2A)-n261I	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261I_BCS0	
CA_n5A-n48(2A)-n261J	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261J_BCS0	
CA_n5A-n48(2A)-n261K	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n48(2A)-n261L	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261L_BCS0	
CA_n5A-n48(2A)-n261M	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261M_BCS0	
CA_n5A-n48(2A)-n261(2A)	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A)_BCS0	
CA_n5A-n48(2A)-n261(2A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n48(2A)-n261(2A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n48(2A)-n261(2A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n48(2A)-n261(2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n48(2A)-n261(2H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(2H)_BCS0	
CA_n5A-n48(2A)-n261(3A)	0	CA_n5A-n261A CA_n48A-n261A	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(3A)_BCS0	
CA_n5A-n48(2A)-n261(A-2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-2G)_BCS0	
CA_n5A-n48(2A)-n261(A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G)_BCS0	
CA_n5A-n48(2A)-n261(A-G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
CA_n5A-n48(2A)-n261(A-G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n48(2A)-n261(A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n48(2A)-n261(A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48(2A)_BCS1	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n48(2A)-n261(G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(G-H)_BCS0	
CA_n5A-n48(2A)-n261(G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n48(2A)-n261(H-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20	
			n48	CA_n48(2A)_BCS1	
			n261	CA_n261(H-I)_BCS0	
CA_n5A-n66A-n260A	0	CA_n5A-n66A CA_n5A-n260A CA_n66A-n260A	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	50, 100, 200, 400	
CA_n5A-n66A-n260G	0	CA_n5A-n66A CA_n5A-n260A CA_n5A-n260G CA_n66A-n260A CA_n66A-n260G	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260G_BCS0	
CA_n5A-n66A-n260H	0	CA_n5A-n66A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260H_BCS0	
CA_n5A-n66A-n260I	0	CA_n5A-n66A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260I_BCS0	
CA_n5A-n66A-n260J	0	CA_n5A-n66A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260J_BCS0	
CA_n5A-n66A-n260K	0	CA_n5A-n66A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260K_BCS0	
CA_n5A-n66A-n260L	0	CA_n5A-n66A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260L_BCS0	
CA_n5A-n66A-n260M	0	CA_n5A-n66A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L CA_n5A-n260M CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260M_BCS0	
CA_n5A-n66A-n261A	0	CA_n5A-n66A CA_n5A-n261A CA_n66A-n261A	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	50, 100, 200, 400	
CA_n5A-n66A-n261G	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261G_BCS0	
CA_n5A-n66A-n261H	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261H_BCS0	
CA_n5A-n66A-n261I	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261I_BCS0	
CA_n5A-n66A-n261J	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261J_BCS0	
CA_n5A-n66A-n261K	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261K_BCS0	
CA_n5A-n66A-n261L	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261L_BCS0	
CA_n5A-n66A-n261M	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261M_BCS0	
CA_n5A-n66A-n261(2A)	0	CA_n5A-n66A CA_n5A-n261A CA_n66A-n261A	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A)_BCS0	
CA_n5A-n66A-n261(2A-G)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n66A-n261(2A-H)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H			
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n66A-n261(2A-I)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n66A-n261(2G)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2G)_BCS0	
CA_n5A-n66A-n261(2H)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2H)_BCS0	
CA_n5A-n66A-n261(3A)	0	CA_n5A-n66A CA_n5A-n261A CA_n66A-n261A	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(3A)_BCS0	
CA_n5A-n66A-n261(A-2G)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-2G)_BCS0	
CA_n5A-n66A-n261(A-G)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G)_BCS0	
CA_n5A-n66A-n261(A-G-H)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H			
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G-H)_BCS0	
CA_n5A-n66A-n261(A-G-I)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n66A-n261(A-H)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n66A-n261(A-I)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n66A-n261(G-H)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(G-H)_BCS0	
CA_n5A-n66A-n261(G-I)	0	CA_n5A-n66A CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n66A-n261(H-I)	0	CA_n5A-n66A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(H-I)_BCS0	
CA_n5A-n77A-n260A	0	CA_n5A-n77A CA_n77A-n260A CA_n5A-n260A	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n5A-n77A-n260G	0	CA_n5A-n77A CA_n5A-n260A CA_n5A-n260G CA_n77A-n260A CA_n77A-n260G	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n5A-n77A-n260H	0	CA_n5A-n77A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n5A-n77A-n260I	0	CA_n5A-n77A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n5A-n77A-n260J	0	CA_n5A-n77A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n5A-n77A-n260K	0	CA_n5A-n77A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n5A-n77A-n260L	0	CA_n5A-n77A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n5A-n77A-n260M	0	CA_n5A-n77A CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n5A-n260J CA_n5A-n260K CA_n5A-n260L CA_n5A-n260M CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n5A-n77A-n261A	0	CA_n77A-n261A CA_n5A-n261A	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n77A-n261G	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n5A-n77A-n261H	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n5A-n77A-n261I	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n5A-n77A-n261J	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n5A-n77A-n261K	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n5A-n77A-n261L	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n5A-n77A-n261M	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n5A-n77A-n261(2A)	0	CA_n5A-n261A CA_n77A-n261A	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n5A-n77A-n261(2A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n77A-n261(2A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n77A-n261(2A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n77A-n261(2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n5A-n77A-n261(2H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n5A-n77A-n261(3A)	0	CA_n5A-n261A CA_n77A-n261A	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n77A-n261(A-2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n5A-n77A-n261(A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n5A-n77A-n261(A-G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n5A-n77A-n261(A-G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n77A-n261(A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n77A-n261(A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n77A-n261(G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
		CA_n5A-n261A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n77A-n261(G-I)	0	CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n77A-n261(H-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n5A-n77C-n260A	0	CA_n5A-n77A CA_n5A-n260A CA_n77A-n260A	n5	5, 10, 15, 20, 25	
			n77	CA_n77C_BCS0	
			n260	50, 100, 200, 400	
	1	CA_n5A-n77A CA_n5A-n260A CA_n77A-n260A	n5	5	
			n77	CA_n77C_BCS0	
			n260	50, 100, 200, 400	
CA_n5A-n77C-n260G	0	CA_n5A-n260A CA_n5A-n260G CA_n77A-n260A CA_n77A-n260G	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260G_BCS0	
CA_n5A-n77C-n260H	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260H_BCS0	
CA_n5A-n77C-n260I	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260I_BCS0	
CA_n5A-n77C-n260J	0	CA_n5A-n260A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77C_BCS1	
			n260	CA_n260J_BCS0	
CA_n5A-n77C-n260K	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260K_BCS0	
CA_n5A-n77C-n260L	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260L_BCS0	
CA_n5A-n77C-n260M	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n260	CA_n260M_BCS0	
CA_n5A-n77C-n261A	0	CA_n5A-n261A CA_n77A-n261A	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	n261	
CA_n5A-n77C-n261G	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261G_BCS0	
CA_n5A-n77C-n261H	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261H			
			n77	CA_n77C_BCS1	
			n261	CA_n261H_BCS0	
CA_n5A-n77C-n261I	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261I_BCS0	
CA_n5A-n77C-n261J	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261J_BCS0	
CA_n5A-n77C-n261K	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261K_BCS0	
CA_n5A-n77C-n261L	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261L_BCS0	
CA_n5A-n77C-n261M	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261M_BCS0	
CA_n5A-n77C-n261(2A)	0	CA_n5A-n261A CA_n77A-n261A	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A)_BCS0	
CA_n5A-n77C-n261(2A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n77C-n261(2A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n77C-n261(2A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n77C-n261(2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2G)_BCS0	
CA_n5A-n77C-n261(2H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2H)_BCS0	
CA_n5A-n77C-n261(3A)	0	CA_n5A-n261A CA_n77A-n261A	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(3A)_BCS0	
CA_n5A-n77C-n261(A-2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-2G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n77C-n261(A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G)_BCS0	
CA_n5A-n77C-n261(A-G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
CA_n5A-n77C-n261(A-G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n77C-n261(A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n77C-n261(A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n77C-n261(G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(G-H)_BCS0	
CA_n5A-n77C-n261(G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n77C-n261(H-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20	
			n77	CA_n77C_BCS1	
			n261	CA_n261(H-I)_BCS0	
CA_n5A-n78A-n258A	0	CA_n5A-n78A CA_n78A-n258A CA_n5A-n258A	n5	5, 10, 15, 20, 25	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n7A-n25A-n257A	4 and 5	CA_n7A-n257A CA_n25A-n257A	n7	n7	
			n25	n25	
			n257	n257	
CA_n7A-n25A-n257G	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n25A-n257A CA_n25A-n257G	n7	n7	
			n25	n25	
			n257	CA_n257G_BCS0	
CA_n7A-n25A-n257H	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H	n7	n7	
			n25	n25	
			n257	CA_n257H_BCS0	
CA_n7A-n25A-n257I	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I	n7	n7	
			n25	n25	
			n257	CA_n257I_BCS0	
CA_n7A-n25A-n257J	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H	n7	n7	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n257I CA_n7A-n257J CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I CA_n25A-n257J	n25	n25	
			n257	CA_n257J_BCS0	
CA_n7A-n25A-n257K	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I CA_n25A-n257J CA_n25A-n257K	n7	n7	
			n25	n25	
			n257	CA_n257K_BCS0	
CA_n7A-n25A-n257L	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n7A-n257L CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I CA_n25A-n257J CA_n25A-n257K CA_n25A-n257L	n7	n7	
			n25	n25	
			n257	CA_n257L_BCS0	
CA_n7A-n25A-n257M	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n7A-n257L CA_n7A-n257M CA_n25A-n257A CA_n25A-n257G CA_n25A-n257H CA_n25A-n257I CA_n25A-n257J CA_n25A-n257K CA_n25A-n257L CA_n25A-n257M	n7	n7	
			n25	n25	
			n257	CA_n257M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n25A-n260A	4 and 5	CA_n7A-n260A CA_n25A-n260A	n7	n7	
			n25	n25	
			n260	n260	
CA_n7A-n25A-n260G	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n25A-n260A CA_n25A-n260G	n7	n7	
			n25	n25	
			n260	CA_n260G_BCS0	
CA_n7A-n25A-n260H	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H	n7	n7	
			n25	n25	
			n260	CA_n260H_BCS0	
CA_n7A-n25A-n260I	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I	n7	n7	
			n25	n25	
			n260	CA_n260I_BCS0	
CA_n7A-n25A-n260J	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I CA_n25A-n260J	n7	n7	
			n25	n25	
			n260	CA_n260J_BCS0	
CA_n7A-n25A-n260K	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I CA_n25A-n260J CA_n25A-n260K	n7	n7	
			n25	n25	
			n260	CA_n260K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n25A-n260L	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n7A-n260L CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I CA_n25A-n260J CA_n25A-n260K CA_n25A-n260L	n7	n7	
			n25	n25	
			n260	CA_n260L_BCS0	
CA_n7A-n25A-n260M	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n7A-n260L CA_n7A-n260M CA_n25A-n260A CA_n25A-n260G CA_n25A-n260H CA_n25A-n260I CA_n25A-n260J CA_n25A-n260K CA_n25A-n260L CA_n25A-n260M	n7	n7	
			n25	n25	
			n260	CA_n260M_BCS0	
CA_n7A-n26A-n258A	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	50, 100, 200, 400	
CA_n7A-n26A-n258B	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258B_BCS0	
CA_n7A-n26A-n258C	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258C_BCS0	
CA_n7A-n26A-n258D	0	CA_n7A-n26A CA_n7A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n26A-n258A			
			n26	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n7A-n26A-n258E	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258E_BCS0	
CA_n7A-n26A-n258F	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258F_BCS0	
CA_n7A-n26A-n258G	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258G_BCS0	
CA_n7A-n26A-n258H	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258H_BCS0	
CA_n7A-n26A-n258I	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258I_BCS0	
CA_n7A-n26A-n258J	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258J_BCS0	
CA_n7A-n26A-n258K	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258K_BCS0	
CA_n7A-n26A-n258L	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n26A-n258M	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258M_BCS0	
CA_n7A-n26A-n258R10	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258R10_BCS0	
CA_n7A-n26A-n258R2	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258R2_BCS0	
CA_n7A-n26A-n258R3	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258R3_BCS0	
CA_n7A-n26A-n258R4	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258R4_BCS0	
CA_n7A-n26A-n258R5	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258R5_BCS0	
CA_n7A-n26A-n258R6	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258R6_BCS0	
CA_n7A-n26A-n258R7	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258R7_BCS0	
CA_n7A-n26A-n258R8	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258R8_BCS0	
CA_n7A-n26A-n258R9	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n258	CA_n258R9_BCS0	
CA_n7A-n66A-n257A	4 and 5	CA_n7A-n257A CA_n66A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n66	10, 15, 20, 25, 30, 40	
			n257	50, 100, 200, 400	
CA_n7A-n66A-n257G	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n66A-n257A CA_n66A-n257G	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n66	10, 15, 20, 25, 30, 40	
			n257	CA_n257G_BCS0	
CA_n7A-n66A-n257H	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n66	10, 15, 20, 25, 30, 40	
			n257	CA_n257H_BCS0	
CA_n7A-n66A-n257I	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n66	10, 15, 20, 25, 30, 40	
			n257	CA_n257I_BCS0	
CA_n7A-n66A-n257J	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I CA_n66A-n257J	n7	n7	
			n66	n66	
			n257	CA_n257J_BCS0	
CA_n7A-n66A-n257K	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J	n7	n7	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n257K CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I CA_n66A-n257J CA_n66A-n257K	n66	n66	
			n257	CA_n257K_BCS0	
CA_n7A-n66A-n257L	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n7A-n257L CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I CA_n66A-n257J CA_n66A-n257K CA_n66A-n257L	n7	n7	
			n66	n66	
			n257	CA_n257L_BCS0	
CA_n7A-n66A-n257M	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n7A-n257L CA_n7A-n257M CA_n66A-n257A CA_n66A-n257G CA_n66A-n257H CA_n66A-n257I CA_n66A-n257J CA_n66A-n257K CA_n66A-n257L CA_n66A-n257M	n7	n7	
			n66	n66	
			n257	CA_n257M_BCS0	
CA_n7A-n66A-n260A	4 and 5	CA_n7A-n260A CA_n66A-n260A	n7	n7	
			n66	n66	
			n260	n260	
CA_n7A-n66A-n260G	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n66A-n260A CA_n66A-n260G	n7	n7	
			n66	n66	
			n260	CA_n260G_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n66A-n260H	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n7	n7	
			n66	n66	
			n260	CA_n260H_BCS0	
CA_n7A-n66A-n260I	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n7	n7	
			n66	n66	
			n260	CA_n260I_BCS0	
CA_n7A-n66A-n260J	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n7	n7	
			n66	n66	
			n260	CA_n260J_BCS0	
CA_n7A-n66A-n260K	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n7	n7	
			n66	n66	
			n260	CA_n260K_BCS0	
CA_n7A-n66A-n260L	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n7A-n260L CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n7	n7	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260K CA_n66A-n260L			
			n66	n66	
			n260	CA_n260L_BCS0	
CA_n7A-n66A-n260M	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n7A-n260L CA_n7A-n260M CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n7	n7	
			n66	n66	
			n260	CA_n260M_BCS0	
CA_n7A-n71A-n257A	4 and 5	CA_n7A-n257A CA_n71A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n71	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n7A-n71A-n257G	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n71A-n257A CA_n71A-n257G	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n71	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n7A-n71A-n257H	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n71	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n7A-n71A-n257I	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n71	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
CA_n7A-n71A-n257J	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H	n7	n7	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n257I CA_n7A-n257J CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I CA_n71A-n257J	n71	n71	
			n257	CA_n257J_BCS0	
CA_n7A-n71A-n257K	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I CA_n71A-n257J CA_n71A-n257K	n7	n7	
			n71	n71	
			n257	CA_n257K_BCS0	
CA_n7A-n71A-n257L	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n7A-n257L CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I CA_n71A-n257J CA_n71A-n257K CA_n71A-n257L	n7	n7	
			n71	n71	
			n257	CA_n257L_BCS0	
CA_n7A-n71A-n257M	4 and 5	CA_n7A-n257A CA_n7A-n257G CA_n7A-n257H CA_n7A-n257I CA_n7A-n257J CA_n7A-n257K CA_n7A-n257L CA_n7A-n257M CA_n71A-n257A CA_n71A-n257G CA_n71A-n257H CA_n71A-n257I CA_n71A-n257J CA_n71A-n257K CA_n71A-n257L CA_n71A-n257M	n7	n7	
			n71	n71	
			n257	CA_n257M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n71A-n260A	4 and 5	CA_n7A-n260A CA_n71A-n260A	n7	n7	
			n71	n71	
			n260	n260	
CA_n7A-n71A-n260G	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n71A-n260A CA_n71A-n260G	n7	n7	
			n71	n71	
			n260	CA_n260G_BCS0	
CA_n7A-n71A-n260H	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H	n7	n7	
			n71	n71	
			n260	CA_n260H_BCS0	
CA_n7A-n71A-n260I	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I	n7	n7	
			n71	n71	
			n260	CA_n260I_BCS0	
CA_n7A-n71A-n260J	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J	n7	n7	
			n71	n71	
			n260	CA_n260J_BCS0	
CA_n7A-n71A-n260K	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K	n7	n7	
			n71	n71	
			n260	CA_n260K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n71A-n260L	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n7A-n260L CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K CA_n71A-n260L	n7	n7	
			n71	n71	
			n260	CA_n260L_BCS0	
CA_n7A-n71A-n260M	4 and 5	CA_n7A-n260A CA_n7A-n260G CA_n7A-n260H CA_n7A-n260I CA_n7A-n260J CA_n7A-n260K CA_n7A-n260L CA_n7A-n260M CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K CA_n71A-n260L CA_n71A-n260M	n7	n7	
			n71	n71	
			n260	CA_n260M_BCS0	
CA_n7A-n78A-n258A	0	CA_n7A-n78A CA_n7A-n258A CA_n78A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n7A-n78A-n258B	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n78A-n258A CA_n78A-n258B	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n7A-n78A-n258C	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n7A-n258C CA_n78A-n258A CA_n78A-n258B CA_n78A-n258C	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n78A-n258D	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n78A-n258A CA_n78A-n258D	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n7A-n78A-n258E	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n7A-n78A-n258F	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n7A-n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n7A-n78A-n258G	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n78A-n258A CA_n78A-n258G	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n7A-n78A-n258H	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n78A-n258G CA_n78A-n258H	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n7A-n78A-n258I	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n7A-n78A-n258J	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258J CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n7A-n78A-n258K	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n7A-n258J CA_n7A-n258K CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n7A-n78A-n258L	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n7A-n258J CA_n7A-n258K CA_n7A-n258L CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K CA_n78A-n258L	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n7A-n78A-n258M	0	CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n7A-n258J CA_n7A-n258K CA_n7A-n258L CA_n7A-n258M CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258L CA_n78A-n258M			
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n7A-n78A-n258R10	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R10_BCS0	
CA_n7A-n78A-n258R2	0	CA_n258R2 CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n78A-n258A CA_n78A-n258R2	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R2_BCS0	
CA_n7A-n78A-n258R3	0	CA_n258R2 CA_n258R3 CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R3_BCS0	
CA_n7A-n78A-n258R4	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R4_BCS0	
CA_n7A-n78A-n258R5	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n78A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R5_BCS0	
CA_n7A-n78A-n258R6	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R6_BCS0	
CA_n7A-n78A-n258R7	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R7_BCS0	
CA_n7A-n78A-n258R8	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R8_BCS0	
CA_n7A-n78A-n258R9	0	CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n78A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R9_BCS0	
CA_n7A-n78(2A)-n258A	0	CA_n78(2A) CA_n7A-n78A CA_n7A-n258A CA_n78A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	50, 100, 200, 400	
CA_n7A-n78(2A)-n258B	0	CA_n78(2A) CA_n258B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n78A-n258A CA_n78A-n258B	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258B_BCS0	
CA_n7A-n78(2A)-n258C	0	CA_n78(2A) CA_n258B CA_n258C CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n7A-n258C CA_n78A-n258A CA_n78A-n258B CA_n78A-n258C	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258C_BCS0	
CA_n7A-n78(2A)-n258D	0	CA_n78(2A) CA_n258D CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n78A-n258A CA_n78A-n258D	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258D_BCS0	
CA_n7A-n78(2A)-n258E	0	CA_n78(2A) CA_n258D CA_n258E CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258E_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n78(2A)-n258F	0	CA_n78(2A) CA_n258D CA_n258E CA_n258F CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n7A-n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258F_BCS0	
CA_n7A-n78(2A)-n258G	0	CA_n78(2A) CA_n258G CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n78A-n258A CA_n78A-n258G	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258G_BCS0	
CA_n7A-n78(2A)-n258H	0	CA_n78(2A) CA_n258G CA_n258H CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n78A-n258G CA_n78A-n258H	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258H_BCS0	
CA_n7A-n78(2A)-n258I	0	CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258I_BCS0	
CA_n7A-n78(2A)-n258J	0	CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n78	CA_n78(2A)_BCS0	
			n258	CA_n258J_BCS0	
CA_n7A-n78(2A)-n258K	0	CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258K_BCS0	
CA_n7A-n78(2A)-n258L	0	CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258L_BCS0	
CA_n7A-n78(2A)-n258M	0	CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258M_BCS0	
CA_n7A-n78(2A)-n258R10	0	CA_n78(2A) CA_n7A-n78A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R10_BCS0	
CA_n7A-n78(2A)-n258R2	0	CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n7A-n258A CA_n7A-n258R2 CA_n78A-n258A CA_n78A-n258R2	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R2_BCS0	
CA_n7A-n78(2A)-n258R3	0	CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R3_BCS0	
CA_n7A-n78(2A)-n258R4	0	CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R4_BCS0	
CA_n7A-n78(2A)-n258R5	0	CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R5_BCS0	
CA_n7A-n78(2A)-n258R6	0	CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R6_BCS0	
CA_n7A-n78(2A)-n258R7	0	CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R7_BCS0	
CA_n7A-n78(2A)-n258R8	0	CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R8_BCS0	
CA_n7A-n78(2A)-n258R9	0	CA_n78(2A) CA_n7A-n78A CA_n258R2	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R9_BCS0	
CA_n7A-n105A-n257A	0	CA_n7A-n105A CA_n7A-n257A CA_n105A-n257A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n105	5, 10, 15, 20, 25, 30, 35	
			n257	50, 100, 200, 400	
CA_n7A-n105A-n258A	0	CA_n7A-n105A CA_n7A-n258A CA_n105A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n105	5, 10, 15, 20, 25, 30, 35	
			n258	50, 100, 200, 400	
CA_n7B-n26A-n258A	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	50, 100, 200, 400	
CA_n7B-n26A-n258B	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258B_BCS0	
CA_n7B-n26A-n258C	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258C_BCS0	
CA_n7B-n26A-n258D	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n7B-n26A-n258E	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258E_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7B-n26A-n258F	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258F_BCS0	
CA_n7B-n26A-n258G	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258G_BCS0	
CA_n7B-n26A-n258H	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258H_BCS0	
CA_n7B-n26A-n258I	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258I_BCS0	
CA_n7B-n26A-n258J	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258J_BCS0	
CA_n7B-n26A-n258K	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258K_BCS0	
CA_n7B-n26A-n258L	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258L_BCS0	
CA_n7B-n26A-n258M	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258M_BCS0	
CA_n7B-n26A-n258R10	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258R10_BCS0	
CA_n7B-n26A-n258R2	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258R2_BCS0	
CA_n7B-n26A-n258R3	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258R3_BCS0	
CA_n7B-n26A-n258R4	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258R4_BCS0	
CA_n7B-n26A-n258R5	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258R5_BCS0	
CA_n7B-n26A-n258R6	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258R6_BCS0	
CA_n7B-n26A-n258R7	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258R7_BCS0	
CA_n7B-n26A-n258R8	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258R8_BCS0	
CA_n7B-n26A-n258R9	0	CA_n7A-n26A CA_n7A-n258A CA_n26A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n258	CA_n258R9_BCS0	
CA_n7B-n78A-n258A	0	CA_n7B CA_n7A-n78A	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258A CA_n78A-n258A			
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n7B-n78A-n258B	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n78A-n258A CA_n78A-n258B	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n7B-n78A-n258C	0	CA_n7B CA_n7B-n78A CA_n7B-n258A CA_n7B-n258B CA_n7B-n258C CA_n78A-n258A CA_n78A-n258B CA_n78A-n258C	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n7B-n78A-n258D	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n78A-n258A CA_n78A-n258D	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n7B-n78A-n258E	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n7B-n78A-n258F	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n7A-n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n7B-n78A-n258G	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258A CA_n78A-n258G			
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n7B-n78A-n258H	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n78A-n258G CA_n78A-n258H	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n7B-n78A-n258I	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n7B-n78A-n258J	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n7A-n258J CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n7B-n78A-n258K	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n7A-n258J CA_n7A-n258K CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7B-n78A-n258L	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n7A-n258J CA_n7A-n258K CA_n7A-n258L CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K CA_n78A-n258L	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n7B-n78A-n258M	0	CA_n7B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n7A-n258J CA_n7A-n258K CA_n7A-n258L CA_n7A-n258M CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n78A-n258J CA_n78A-n258K CA_n78A-n258L CA_n78A-n258M	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n7B-n78A-n258R10	0	CA_n7B CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R10_BCS0	
CA_n7B-n78A-n258R2	0	CA_n7B CA_n7A-n78A	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258R2 CA_n7A-n258A CA_n7A-n258R2 CA_n78A-n258A CA_n78A-n258R2	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R2_BCS0	
CA_n7B-n78A-n258R3	0	CA_n7B CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R3_BCS0	
CA_n7B-n78A-n258R4	0	CA_n7B CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R4_BCS0	
CA_n7B-n78A-n258R5	0	CA_n7B CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R5_BCS0	
CA_n7B-n78A-n258R6	0	CA_n7B CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R6_BCS0	
CA_n7B-n78A-n258R7	0	CA_n7B CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R7_BCS0	
CA_n7B-n78A-n258R8	0	CA_n7B CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R8_BCS0	
CA_n7B-n78A-n258R9	0	CA_n7B CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R9_BCS0	
CA_n7B-n78(2A)-n258A	0	CA_n7B CA_n78(2A) CA_n7A-n78A	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258A CA_n78A-n258A			
			n78	CA_n78(2A)_BCS0	
			n258	50, 100, 200, 400	
CA_n7B-n78(2A)-n258B	0	CA_n7B CA_n78(2A) CA_n258B CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n78A-n258A CA_n78A-n258B	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258B_BCS0	
CA_n7B-n78(2A)-n258C	0	CA_n7B CA_n78(2A) CA_n258B CA_n258C CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n7A-n258C CA_n78A-n258A CA_n78A-n258B CA_n78A-n258C	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258C_BCS0	
CA_n7B-n78(2A)-n258D	0	CA_n7B CA_n78(2A) CA_n258D CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n78A-n258A CA_n78A-n258D	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258D_BCS0	
CA_n7B-n78(2A)-n258E	0	CA_n7B CA_n78(2A) CA_n258D CA_n258E CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258E_BCS0	
CA_n7B-n78(2A)-n258F	0	CA_n7B CA_n78(2A) CA_n258D CA_n258E CA_n258F	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n7A-n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F	n78	CA_n78(2A)_BCS0	
			n258	CA_n258F_BCS0	
CA_n7B-n78(2A)-n258G	0	CA_n7B CA_n78(2A) CA_n258G CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n78A-n258A CA_n78A-n258G	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258G_BCS0	
CA_n7B-n78(2A)-n258H	0	CA_n7B CA_n78(2A) CA_n258G CA_n258H CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n78A-n258G CA_n78A-n258H	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258H_BCS0	
CA_n7B-n78(2A)-n258I	0	CA_n7B CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258I_BCS0	
CA_n7B-n78(2A)-n258J	0	CA_n7B CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n78	CA_n78(2A)_BCS0	
			n258	CA_n258J_BCS0	
CA_n7B-n78(2A)-n258K	0	CA_n7B CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258K_BCS0	
CA_n7B-n78(2A)-n258L	0	CA_n7B CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258L_BCS0	
CA_n7B-n78(2A)-n258M	0	CA_n7B CA_n78(2A) CA_n258G CA_n258H CA_n258I CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7B-n78(2A)-n258R10	0	CA_n7B CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R10_BCS0	
CA_n7B-n78(2A)-n258R2	0	CA_n7B CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n7A-n258A CA_n7A-n258R2 CA_n78A-n258A CA_n78A-n258R2	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R2_BCS0	
CA_n7B-n78(2A)-n258R3	0	CA_n7B CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R3_BCS0	
CA_n7B-n78(2A)-n258R4	0	CA_n7B CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R4_BCS0	
		CA_n7B			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7B-n78(2A)-n258R5	0	CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R5_BCS0	
CA_n7B-n78(2A)-n258R6	0	CA_n7B CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R6_BCS0	
CA_n7B-n78(2A)-n258R7	0	CA_n7B CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R7_BCS0	
CA_n7B-n78(2A)-n258R8	0	CA_n7B CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n78	CA_n78(2A)_BCS0	
			n258	CA_n258R8_BCS0	
CA_n7B-n78(2A)-n258R9	0	CA_n7B CA_n78(2A) CA_n7A-n78A CA_n258R2 CA_n258R3 CA_n258R4 CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4	n7	CA_n7B_BCS0	
			n78	CA_n78(2A)_BCS0	
			n258	CA_n258R9_BCS0	
CA_n8A-n41A-n258A	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n8A-n41A-n258B	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n8A-n41A-n258C	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n8A-n41A-n258D	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n8A-n41A-n258E	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258E_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n8A-n41A-n258F	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n8A-n41A-n258G	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n8A-n41A-n258H	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n8A-n41A-n258I	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n8A-n41A-n258J	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n8A-n41A-n258K	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n8A-n41A-n258L	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n8A-n41A-n258M	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n8A-n41C-n258A	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	50, 100, 200, 400	
CA_n8A-n41C-n258B	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258B_BCS0	
CA_n8A-n41C-n258C	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258C_BCS0	
CA_n8A-n41C-n258D	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258D_BCS0	
CA_n8A-n41C-n258E	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258E_BCS0	
CA_n8A-n41C-n258F	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258F_BCS0	
CA_n8A-n41C-n258G	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258G_BCS0	
CA_n8A-n41C-n258H	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258H_BCS0	
CA_n8A-n41C-n258I	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258I_BCS0	
CA_n8A-n41C-n258J	0	CA_n8A-n41A CA_n8A-n258A	n8	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n258A			
			n41	CA_n41C_BCS2	
			n258	CA_n258J_BCS0	
CA_n8A-n41C-n258K	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258K_BCS0	
CA_n8A-n41C-n258L	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258L_BCS0	
CA_n8A-n41C-n258M	0	CA_n8A-n41A CA_n8A-n258A CA_n41A-n258A	n8	5, 10, 15, 20	
			n41	CA_n41C_BCS2	
			n258	CA_n258M_BCS0	
CA_n8A-n77A-n257A	0		n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n8A-n77A-n257G	0		n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n8A-n77A-n257H	0		n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n8A-n77A-n257I	0		n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n8A-n77A-n257J	0		n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n8A-n77A-n257K	0		n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n8A-n77A-n257L	0		n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n8A-n77A-n257M	0		n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n8A-n77(2A)-n257A	0		n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n8A-n77(2A)-n257G	0		n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n8A-n77(2A)-n257H	0		n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n8A-n77(2A)-n257I	0		n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n8A-n77(2A)-n257J	0		n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n8A-n77(2A)-n257K	0		n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257K_BCS0	
CA_n8A-n77(2A)-n257L	0		n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n8A-n77(2A)-n257M	0		n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257M_BCS0	
CA_n8A-n78A-n257A	0	CA_n8A-n78A CA_n8A-n257A CA_n78A-n257A	n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n8A-n78A-n257D	0		n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n8A-n78A-n257E	0		n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n8A-n78A-n257F	0		n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n8A-n78A-n257G	0	CA_n257G CA_n8A-n78A CA_n8A-n257A CA_n8A-n257G CA_n78A-n257A CA_n78A-n257G	n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n8A-n78A-n257H	0	CA_n257G CA_n257H CA_n8A-n78A CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n78A-n257A	n8	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257G CA_n78A-n257H			
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n8A-n78A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n8A-n78A CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n8A-n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n8A-n78A-n257J	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n8A-n78A CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n8A-n257I CA_n8A-n257J CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J	n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n8A-n78A-n257K	0	CA_n257G CA_n257H CA_n257I CA_n257J CA_n257K CA_n8A-n78A CA_n8A-n257A CA_n8A-n257G CA_n8A-n257H CA_n8A-n257I CA_n8A-n257J CA_n8A-n257K CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K	n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n8A-n78A-n257L	0		n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n8A-n78A-n257M	0		n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n8A-n79A-n258A	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	
CA_n8A-n79A-n258B	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258B_BCS0	
CA_n8A-n79A-n258C	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258C_BCS0	
CA_n8A-n79A-n258D	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258D_BCS0	
CA_n8A-n79A-n258E	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258E_BCS0	
CA_n8A-n79A-n258F	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258F_BCS0	
CA_n8A-n79A-n258G	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258G_BCS0	
CA_n8A-n79A-n258H	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
CA_n8A-n79A-n258I	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258I_BCS0	
CA_n8A-n79A-n258J	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258J_BCS0	
CA_n8A-n79A-n258K	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258K_BCS0	
CA_n8A-n79A-n258L	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258L_BCS0	
CA_n8A-n79A-n258M	0	CA_n8A-n79A CA_n8A-n258A CA_n79A-n258A	n8	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258M_BCS0	
CA_n12A-n30A-n260A	0	CA_n12A-n30A CA_n12A-n260A CA_n30A-n260A	n12	5, 10, 15	
			n30	5, 10	
			n260	50, 100, 200, 400	
CA_n12A-n30A-n260G	0	CA_n12A-n30A CA_n12A-n260A CA_n12A-n260G CA_n30A-n260A CA_n30A-n260G	n12	5, 10, 15	
			n30	5, 10	
			n260	CA_n260G_BCS0	
CA_n12A-n30A-n260H	0	CA_n12A-n30A CA_n12A-n260A	n12	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n12A-n260G CA_n12A-n260H CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H	n30	5, 10	
			n260	CA_n260H_BCS0	
CA_n12A-n30A-n260I	0	CA_n12A-n30A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I	n12	5, 10, 15	
			n30	5, 10	
			n260	CA_n260I_BCS0	
CA_n12A-n30A-n260J	0	CA_n12A-n30A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J	n12	5, 10, 15	
			n30	5, 10	
			n260	CA_n260J_BCS0	
CA_n12A-n30A-n260K	0	CA_n12A-n30A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K	n12	5, 10, 15	
			n30	5, 10	
			n260	CA_n260K_BCS0	
CA_n12A-n30A-n260L	0	CA_n12A-n30A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L CA_n30A-n260A CA_n30A-n260G	n12	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L	n30	5, 10	
			n260	CA_n260L_BCS0	
CA_n12A-n30A-n260M	0	CA_n12A-n30A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L CA_n12A-n260M CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n30A-n260M	n12	5, 10, 15	
			n30	5, 10	
			n260	CA_n260M_BCS0	
CA_n12A-n66A-n260A	0	CA_n12A-n66A CA_n12A-n260A CA_n66A-n260A	n12	5, 10, 15	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	50, 100, 200, 400	
CA_n12A-n66A-n260G	0	CA_n12A-n66A CA_n12A-n260A CA_n12A-n260G CA_n66A-n260A CA_n66A-n260G	n12	5, 10, 15	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260G_BCS0	
CA_n12A-n66A-n260H	0	CA_n12A-n66A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n12	5, 10, 15	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260H_BCS0	
CA_n12A-n66A-n260I	0	CA_n12A-n66A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n12	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260I			
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260I_BCS0	
CA_n12A-n66A-n260J	0	CA_n12A-n66A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n12	5, 10, 15	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260J_BCS0	
CA_n12A-n66A-n260K	0	CA_n12A-n66A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n12	5, 10, 15	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260K_BCS0	
CA_n12A-n66A-n260L	0	CA_n12A-n66A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L	n12	5, 10, 15	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260L_BCS0	
CA_n12A-n66A-n260M	0	CA_n12A-n66A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I	n12	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L CA_n12A-n260M CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260M_BCS0	
CA_n12A-n77A-n260A	0	CA_n12A-n77A CA_n12A-n260A CA_n77A-n260A	n12	5, 10, 15	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n12A-n77A-n260G	0	CA_n12A-n77A CA_n12A-n260A CA_n12A-n260G CA_n77A-n260A CA_n77A-n260G	n12	5, 10, 15	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n12A-n77A-n260H	0	CA_n12A-n77A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n12	5, 10, 15	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n12A-n77A-n260I	0	CA_n12A-n77A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n12	5, 10, 15	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n12A-n77A-n260J	0	CA_n12A-n77A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n12	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260I CA_n77A-n260J	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n12A-n77A-n260K	0	CA_n12A-n77A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n12	5, 10, 15	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n12A-n77A-n260L	0	CA_n12A-n77A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n12	5, 10, 15	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n12A-n77A-n260M	0	CA_n12A-n77A CA_n12A-n260A CA_n12A-n260G CA_n12A-n260H CA_n12A-n260I CA_n12A-n260J CA_n12A-n260K CA_n12A-n260L CA_n12A-n260M CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n12	5, 10, 15	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n14A-n30A-n260A	0	CA_n14A-n30A CA_n14A-n260A CA_n30A-n260A	n14	5, 10	
			n30	5, 10	
			n260	50, 100, 200, 400	
CA_n14A-n30A-n260G	0	CA_n14A-n30A CA_n14A-n260A CA_n14A-n260G CA_n30A-n260A CA_n30A-n260G	n14	5, 10	
			n30	5, 10	
			n260	CA_n260G_BCS0	
CA_n14A-n30A-n260H	0	CA_n14A-n30A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H	n14	5, 10	
			n30	5, 10	
			n260	CA_n260H_BCS0	
CA_n14A-n30A-n260I	0	CA_n14A-n30A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I	n14	5, 10	
			n30	5, 10	
			n260	CA_n260I_BCS0	
CA_n14A-n30A-n260J	0	CA_n14A-n30A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J	n14	5, 10	
			n30	5, 10	
			n260	CA_n260J_BCS0	
CA_n14A-n30A-n260K	0	CA_n14A-n30A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H	n14	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K	n30	5, 10	
			n260	CA_n260K_BCS0	
CA_n14A-n30A-n260L	0	CA_n14A-n30A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L	n14	5, 10	
			n30	5, 10	
			n260	CA_n260L_BCS0	
CA_n14A-n30A-n260M	0	CA_n14A-n30A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L CA_n14A-n260M CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n30A-n260M	n14	5, 10	
			n30	5, 10	
			n260	CA_n260M_BCS0	
CA_n14A-n66A-n260A	0	CA_n14A-n66A CA_n14A-n260A CA_n66A-n260A	n14	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	50, 100, 200, 400	
CA_n14A-n66A-n260G	0	CA_n14A-n66A CA_n14A-n260A CA_n14A-n260G CA_n66A-n260A CA_n66A-n260G	n14	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260G_BCS0	
CA_n14A-n66A-n260H	0	CA_n14A-n66A	n14	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260H_BCS0	
CA_n14A-n66A-n260I	0	CA_n14A-n66A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n14	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260I_BCS0	
CA_n14A-n66A-n260J	0	CA_n14A-n66A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n14	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260J_BCS0	
CA_n14A-n66A-n260K	0	CA_n14A-n66A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n14	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260K_BCS0	
CA_n14A-n66A-n260L	0	CA_n14A-n66A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L CA_n66A-n260A	n14	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260L_BCS0	
CA_n14A-n66A-n260M	0	CA_n14A-n66A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L CA_n14A-n260M CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n14	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260M_BCS0	
CA_n14A-n77A-n260A	0	CA_n14A-n77A CA_n14A-n260A CA_n77A-n260A	n14	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n14A-n77A-n260G	0	CA_n14A-n77A CA_n14A-n260A CA_n14A-n260G CA_n77A-n260A CA_n77A-n260G	n14	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n14A-n77A-n260H	0	CA_n14A-n77A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n14	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n14A-n77A-n260I	0	CA_n14A-n77A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n77A-n260A CA_n77A-n260G	n14	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260H CA_n77A-n260I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n14A-n77A-n260J	0	CA_n14A-n77A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n14	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n14A-n77A-n260K	0	CA_n14A-n77A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n14	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n14A-n77A-n260L	0	CA_n14A-n77A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n14	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n14A-n77A-n260M	0	CA_n14A-n77A CA_n14A-n260A CA_n14A-n260G CA_n14A-n260H CA_n14A-n260I	n14	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n14A-n260J CA_n14A-n260K CA_n14A-n260L CA_n14A-n260M CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n18A-n28A-n257A	0	CA_n18A-n28A CA_n18A-n257A CA_n28A-n257A	n18	5, 10, 15	
			n28	5, 10	
			n257	50, 100, 200, 400	
CA_n18A-n28A-n257G	0	CA_n18A-n28A CA_n18A-n257A CA_n18A-n257G	n18	5, 10, 15	
			n28	5, 10	
			n257	CA_n257G_BCS0	
CA_n18A-n28A-n257H	0	CA_n18A-n28A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H	n18	5, 10, 15	
			n28	5, 10	
			n257	CA_n257H_BCS0	
CA_n18A-n28A-n257I	0	CA_n18A-n28A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n18A-n257I CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I	n18	5, 10, 15	
			n28	5, 10	
			n257	CA_n257I_BCS0	
CA_n18A-n41A-n257A	0	CA_n18A-n41A CA_n18A-n257A CA_n41A-n257A	n18	5, 10, 15	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n18A-n41A-n257G	0	CA_n18A-n41A CA_n18A-n257A CA_n18A-n257G	n18	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n257A CA_n41A-n257G			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n18A-n41A-n257H	0	CA_n18A-n41A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n18	5, 10, 15	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n18A-n41A-n257I	0	CA_n18A-n41A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n18A-n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n18	5, 10, 15	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n18A-n77A-n257A	0	CA_n18A-n77A CA_n18A-n257A CA_n77A-n257A	n18	5, 10, 15	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n18A-n77A-n257G	0	CA_n18A-n77A CA_n18A-n257A CA_n18A-n257G CA_n77A-n257A CA_n77A-n257G	n18	5, 10, 15	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n18A-n77A-n257H	0	CA_n18A-n77A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n18	5, 10, 15	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n18A-n77A-n257I	0	CA_n18A-n77A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n18A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n18	5, 10, 15	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n18A-n77(2A)-n257A	0	CA_n18A-n77A CA_n18A-n257A CA_n77A-n257A	n18	5, 10, 15	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n18A-n77(2A)-n257G	0	CA_n18A-n77A CA_n18A-n257A CA_n18A-n257G CA_n77A-n257A CA_n77A-n257G	n18	5, 10, 15	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n18A-n77(2A)-n257H	0	CA_n18A-n77A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n18	5, 10, 15	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n18A-n77(2A)-n257I	0	CA_n18A-n77A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n18A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n18	5, 10, 15	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n18A-n78A-n257A	0	CA_n18A-n78A CA_n18A-n257A CA_n78A-n257A	n18	5, 10, 15	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n18A-n78A-n257G	0	CA_n18A-n78A CA_n18A-n257A CA_n18A-n257G CA_n78A-n257A CA_n78A-n257G	n18	5, 10, 15	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n18A-n78A-n257H	0	CA_n18A-n78A CA_n18A-n257A CA_n18A-n257G CA_n18A-n257H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H	n18	5, 10, 15	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n18A-n78A-n257I	0	CA_n18A-n78A CA_n18A-n257A	n18	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n18A-n257G CA_n18A-n257H CA_n18A-n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n25A-n41A-n257A	0	CA_n25A-n41A CA_n25A-n257A CA_n41A-n257A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n257	50, 100, 200, 400	
	4 and 5	CA_n25A-n41A CA_n25A-n257A CA_n41A-n257A	n25	n25	
			n41	n41	
			n257	n257	
CA_n25A-n41A-n257G	0	CA_n25A-n41A CA_n25A-n257A CA_n25A-n257G CA_n41A-n257A CA_n41A-n257G	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n25A-n41A CA_n25A-n257A CA_n25A-n257G CA_n41A-n257A CA_n41A-n257G	n25	n25	
			n41	n41	
			n257	CA_n257G_BCS0	
CA_n25A-n41A-n258A	4 and 5	CA_n25A-n258A CA_n41A-n258A	n25	n25	
			n41	n41	
			n258	n258	
CA_n25A-n41A-n258G	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n41A-n258A CA_n41A-n258G	n25	n25	
			n41	n41	
			n258	CA_n258G_BCS0	
CA_n25A-n41A-n258H	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n25	n25	
			n41	n41	
			n258	CA_n258H_BCS0	
CA_n25A-n41A-n258I	4 and 5	CA_n25A-n258A	n25	n25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n41	n41	
			n258	CA_n258I_BCS0	
CA_n25A-n41A-n258J	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n25A-n258J CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n25	n25	
			n41	n41	
			n258	CA_n258J_BCS0	
CA_n25A-n41A-n258(2A)	4 and 5	CA_n25A-n258A CA_n41A-n258A	n25	n25	
			n41	n41	
			n258	CA_n258(2A)_BCS0	
CA_n25A-n41A-n258(2G)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n41A-n258A CA_n41A-n258G	n25	n25	
			n41	n41	
			n258	CA_n258(2G)_BCS0	
CA_n25A-n41A-n258(A-G)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n41A-n258A CA_n41A-n258G	n25	n25	
			n41	n41	
			n258	CA_n258(A-G)_BCS0	
CA_n25A-n41A-n258(A-H)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n25	n25	
			n41	n41	
			n258	CA_n258(A-H)_BCS0	
CA_n25A-n41A-n258(A-I)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n25	n25	
			n41	n41	
			n258	CA_n258(A-I)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n25A-n41A-n258(A-J)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n25A-n258J CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n25	n25	
			n41	n41	
			n258	CA_n258(A-J)_BCS0	
CA_n25A-n41A-n258(G-H)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H	n25	n25	
			n41	n41	
			n258	CA_n258(G-H)_BCS0	
CA_n25A-n41A-n258(G-I)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I	n25	n25	
			n41	n41	
			n258	CA_n258(G-I)_BCS0	
CA_n25A-n41A-n258(G-J)	4 and 5	CA_n25A-n258A CA_n25A-n258G CA_n25A-n258H CA_n25A-n258I CA_n25A-n258J CA_n41A-n258A CA_n41A-n258G CA_n41A-n258H CA_n41A-n258I CA_n41A-n258J	n25	n25	
			n41	n41	
			n258	CA_n258(G-J)_BCS0	
CA_n25A-n41A-n260A	0	CA_n25A-n260A CA_n41A-n260A	n25	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n25A-n41A-n260G	0	CA_n25A-n260A CA_n41A-n260A	n25	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n25A-n41A-n260H	0	CA_n25A-n260A CA_n41A-n260A	n25	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n25A-n41A-n260I	0	CA_n25A-n260A CA_n41A-n260A	n25	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n25A-n41A-n260(2A)	0	CA_n25A-n260A CA_n41A-n260A	n25	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260(2A)_BCS0	
CA_n25A-n41A-n261A	4 and 5	CA_n25A-n41A CA_n25A-n261A CA_n41A-n261A	n25	n25	
			n41	n41	
			n261	n261	
CA_n25A-n41A-n261G	4 and 5	CA_n25A-n41A CA_n25A-n261A CA_n25A-n261G CA_n41A-n261A CA_n41A-n261G	n25	n25	
			n41	n41	
			n261	CA_n261G_BCS0	
CA_n25A-n41A-n261H	4 and 5	CA_n25A-n41A CA_n25A-n261A CA_n25A-n261G CA_n25A-n261H CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H	n25	n25	
			n41	n41	
			n261	CA_n261H_BCS0	
CA_n25A-n66A-n257A	0	CA_n25A-n66A CA_n25A-n257A CA_n66A-n257A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	50, 100, 200, 400	
	4 and 5	CA_n25A-n66A CA_n25A-n257A CA_n66A-n257A	n25	n25	
			n66	n66	
			n257	n257	
CA_n25A-n66A-n257G	0	CA_n25A-n66A CA_n25A-n257A CA_n25A-n257G CA_n66A-n257A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n257G			
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n25A-n66A CA_n25A-n257A CA_n25A-n257G CA_n66A-n257A CA_n66A-n257G	n25	n25	
			n66	n66	
			n257	CA_n257G_BCS0	
CA_n25A-n66A-n260A	0	CA_n25A-n66A CA_n25A-n260A CA_n66A-n260A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	50, 100, 200, 400	
	4 and 5	CA_n25A-n66A CA_n25A-n260A CA_n66A-n260A	n25	n25	
			n66	n66	
			n260	n260	
CA_n25A-n66A-n260G	0	CA_n25A-n66A CA_n25A-n260A CA_n25A-n260G CA_n66A-n260A CA_n66A-n260G	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n25A-n66A CA_n25A-n260A CA_n25A-n260G CA_n66A-n260A CA_n66A-n260G	n25	n25	
			n66	n66	
			n260	CA_n260G_BCS0	
CA_n25A-n66A-n261A	4 and 5	CA_n25A-n66A CA_n25A-n261A CA_n66A-n261A	n25	n25	
			n66	n66	
			n261	n261	
CA_n25A-n66A-n261G	4 and 5	CA_n25A-n66A CA_n25A-n261A CA_n25A-n261G CA_n66A-n261A CA_n66A-n261G	n25	n25	
			n66	n66	
			n261	CA_n261G_BCS0	
CA_n25A-n66A-n261H	4 and 5	CA_n25A-n66A CA_n25A-n261A CA_n25A-n261G CA_n25A-n261H CA_n66A-n261A	n25	n25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H			
			n66	n66	
			n261	CA_n261H_BCS0	
CA_n25A-n71A-n257A	0	CA_n25A-n71A CA_n25A-n257A CA_n71A-n257A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n71	5, 10, 15, 20, 25, 30, 35	
			n257	50, 100, 200, 400	
	4 and 5	CA_n25A-n71A CA_n25A-n257A CA_n71A-n257A	n25	n25	
			n71	n71	
			n257	n257	
CA_n25A-n71A-n257G	0	CA_n25A-n71A CA_n25A-n257A CA_n25A-n257G CA_n71A-n257A CA_n71A-n257G	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n71	5, 10, 15, 20, 25, 30, 35	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n25A-n71A CA_n25A-n257A CA_n25A-n257G CA_n71A-n257A CA_n71A-n257G	n25	n25	
			n71	n71	
			n257	CA_n257G_BCS0	
CA_n25A-n71A-n260A	0	CA_n25A-n71A CA_n25A-n260A CA_n71A-n260A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n71	5, 10, 15, 20, 25, 30, 35	
			n260	50, 100, 200, 400	
	4 and 5	CA_n25A-n71A CA_n25A-n260A CA_n71A-n260A	n25	n25	
			n71	n71	
			n260	n260	
CA_n25A-n71A-n260G	0	CA_n25A-n71A CA_n25A-n260A CA_n25A-n260G CA_n71A-n260A CA_n71A-n260G	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n71	5, 10, 15, 20, 25, 30, 35	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n25A-n71A CA_n25A-n260A CA_n25A-n260G CA_n71A-n260A CA_n71A-n260G	n25	n25	
			n71	n71	
			n260	CA_n260G_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n25A-n71A-n261A	4 and 5	CA_n25A-n71A CA_n25A-n261A CA_n71A-n261A	n25	n25	
			n71	n71	
			n261	n261	
CA_n25A-n71A-n261G	4 and 5	CA_n25A-n71A CA_n25A-n261A CA_n25A-n261G CA_n71A-n261A CA_n71A-n261G	n25	n25	
			n71	n71	
			n261	CA_n261G_BCS0	
CA_n25A-n71A-n261H	4 and 5	CA_n25A-n71A CA_n25A-n261A CA_n25A-n261G CA_n25A-n261H CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H	n25	n25	
			n71	n71	
			n261	CA_n261H_BCS0	
CA_n25A-n77A-n257A	0	CA_n25A-n77A CA_n25A-n257A CA_n77A-n257A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
	4 and 5	CA_n25A-n77A CA_n25A-n257A CA_n77A-n257A	n25	n25	
			n77	n77	
			n257	n257	
CA_n25A-n77A-n257G	0	CA_n25A-n77A CA_n25A-n257A CA_n25A-n257G CA_n77A-n257A CA_n77A-n257G	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n25A-n77A CA_n25A-n257A CA_n25A-n257G CA_n77A-n257A CA_n77A-n257G	n25	n25	
			n77	n77	
			n257	CA_n257G_BCS0	
CA_n25A-n77A-n260A	0	CA_n25A-n77A CA_n25A-n260A CA_n77A-n260A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
	4 and 5	CA_n25A-n77A CA_n25A-n260A	n25	n25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260A			
			n77	n77	
			n260	n260	
CA_n25A-n77A-n260G	0	CA_n25A-n77A CA_n25A-n260A CA_n25A-n260G CA_n77A-n260A CA_n77A-n260G	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n25A-n77A CA_n25A-n260A CA_n25A-n260G CA_n77A-n260A CA_n77A-n260G	n25	n25	
			n77	n77	
			n260	CA_n260G_BCS0	
CA_n25A-n77A-n261A	4 and 5	CA_n25A-n77A CA_n25A-n261A CA_n77A-n261A	n25	n25	
			n77	n77	
			n261	n261	
CA_n25A-n77A-n261G	4 and 5	CA_n25A-n77A CA_n25A-n261A CA_n25A-n261G CA_n77A-n261A CA_n77A-n261G	n25	n25	
			n77	n77	
			n261	CA_n261G_BCS0	
CA_n25A-n77A-n261H	4 and 5	CA_n25A-n77A CA_n25A-n261A CA_n25A-n261G CA_n25A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n25	n25	
			n77	n77	
			n261	CA_n261H_BCS0	
CA_n25A-n77(2A)-n257A	0	CA_n25A-n77A CA_n25A-n257A CA_n77(2A) CA_n77A-n257A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n25A-n77(2A)-n257G	0	CA_n25A-n77A CA_n25A-n257A CA_n25A-n257G CA_n77(2A) CA_n77A-n257A CA_n77A-n257G	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n25A-n77(2A)-n260A	0	CA_n25A-n77A CA_n25A-n260A	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77(2A) CA_n77A-n260A			
			n77	CA_n77(2A)_BCS0	
			n260	50, 100, 200, 400	
CA_n25A-n77(2A)-n260G	0	CA_n25A-n77A CA_n25A-n260A CA_n25A-n260G CA_n77(2A) CA_n77A-n260A CA_n77A-n260G	n25	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260G_BCS0	
CA_n25A-n77(2A)-n261A	4 and 5	CA_n25A-n77A CA_n25A-n261A CA_n77(2A)-n261A	n25	n25	
			n77	CA_n77(2A)_BCS4	
			n261	n261	
CA_n25A-n77(2A)-n261G	4 and 5	CA_n25A-n77A CA_n25A-n261A CA_n25A-n261G CA_n77(2A)-n261A CA_n77(2A)-n261G	n25	n25	
			n77	CA_n77(2A)_BCS4	
			n261	CA_n261G_BCS0	
CA_n25A-n77(2A)-n261H	4 and 5	CA_n25A-n77A CA_n25A-n261A CA_n25A-n261G CA_n25A-n261H CA_n77(2A)-n261A CA_n77(2A)-n261G CA_n77(2A)-n261H	n25	n25	
			n77	CA_n77(2A)_BCS4	
			n261	CA_n261H_BCS0	
CA_n26A-n78A-n258A	0	CA_n26A-n258A CA_n78A-n258A CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n26A-n78A-n258B	0	CA_n26A-n258A CA_n78A-n258A CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n26A-n78A-n258C	0	CA_n26A-n258A CA_n78A-n258A CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n26A-n78A-n258D	0	CA_n26A-n258A CA_n78A-n258A	n26	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n26A-n78A			
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n26A-n78A-n258E	0	CA_n26A-n258A CA_n78A-n258A CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n26A-n78A-n258F	0	CA_n26A-n258A CA_n78A-n258A CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n26A-n78A-n258G	0	CA_n26A-n258A CA_n26A-n258G CA_n78A-n258A CA_n78A-n258G CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n26A-n78A-n258H	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n26A-n78A-n258I	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n26A-n78A-n258J	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n26A-n78A-n258K	0	CA_n26A-n258A	n26	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n26A-n78A	n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n26A-n78A-n258L	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n26A-n78A-n258M	0	CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n26A-n78A	n26	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n26A-n78A-n258R10	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R10_BCS0	
CA_n26A-n78A-n258R2	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n78A-n258A CA_n78A-n258R2 CA_n258R2	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R2_BCS0	
CA_n26A-n78A-n258R3	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2	n26	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n26A-n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n258R2 CA_n258R3	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R3_BCS0	
CA_n26A-n78A-n258R4	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R4_BCS0	
CA_n26A-n78A-n258R5	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R5_BCS0	
CA_n26A-n78A-n258R6	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R6_BCS0	
CA_n26A-n78A-n258R7	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A	n26	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R7_BCS0	
CA_n26A-n78A-n258R8	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R8_BCS0	
CA_n26A-n78A-n258R9	0	CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R9_BCS0	
CA_n28A-n39A-n258A	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	50, 100, 200, 400	
CA_n28A-n39A-n258B	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258B_BCS0	
CA_n28A-n39A-n258C	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258C_BCS0	
CA_n28A-n39A-n258D	0	CA_n28A-n39A	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n258A CA_n39A-n258A			
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258D_BCS0	
CA_n28A-n39A-n258E	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258E_BCS0	
CA_n28A-n39A-n258F	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258F_BCS0	
CA_n28A-n39A-n258G	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258G_BCS0	
CA_n28A-n39A-n258H	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258H_BCS0	
CA_n28A-n39A-n258I	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258I_BCS0	
CA_n28A-n39A-n258J	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258J_BCS0	
CA_n28A-n39A-n258K	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258K_BCS0	
CA_n28A-n39A-n258L	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n28A-n39A-n258M	0	CA_n28A-n39A CA_n28A-n258A CA_n39A-n258A	n28	5, 10, 15, 20	
			n39	5, 10, 15, 20, 25, 30, 40	
			n258	CA_n258M_BCS0	
CA_n28A-n40A-n258A	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	50, 100, 200, 400	
CA_n28A-n40A-n258B	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20	
			n258	CA_n258B_BCS0	
CA_n28A-n40A-n258C	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20	
			n258	CA_n258C_BCS0	
CA_n28A-n40A-n258D	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20	
			n258	CA_n258D_BCS0	
CA_n28A-n40A-n258E	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20	
			n258	CA_n258E_BCS0	
CA_n28A-n40A-n258F	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258F_BCS0	
CA_n28A-n40A-n258G	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258G_BCS0	
CA_n28A-n40A-n258H	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258H_BCS0	
CA_n28A-n40A-n258I	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258I_BCS0	
CA_n28A-n40A-n258J	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258J_BCS0	
CA_n28A-n40A-n258K	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258K_BCS0	
CA_n28A-n40A-n258L	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258L_BCS0	
CA_n28A-n40A-n258M	0	CA_n28A-n40A CA_n28A-n258A CA_n40A-n258A	n28	5, 10, 15, 20	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n258	CA_n258M_BCS0	
CA_n28A-n41A-n257A	0	CA_n28A-n41A CA_n28A-n257A CA_n41A-n257A	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n28A-n41A-n257G	0	CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n41A-n257A CA_n41A-n257G	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n41A-n257H	0	CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n28A-n41A-n257I	0	CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n28A-n41A-n258A	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n28A-n41A-n258B	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n28A-n41A-n258C	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n28A-n41A-n258D	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n28A-n41A-n258E	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n28A-n41A-n258F	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n28A-n41A-n258G	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258G_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n28A-n41A-n258H	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n28A-n41A-n258I	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n28A-n41A-n258J	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n28A-n41A-n258K	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n28A-n41A-n258L	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n28A-n41A-n258M	0	CA_n28A-n41A CA_n28A-n258A CA_n41A-n258A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n28A-n77A-n257A	0	CA_n28A-n77A CA_n28A-n257A CA_n77A-n257A	n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n28A-n77A-n257D	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257D CA_n77A-n257A CA_n77A-n257D	n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n28A-n77A-n257G	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n77A-n257A	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G			
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n77A-n257H	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n77A-n257I	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n28A-n77(2A)-n257A	0	CA_n28A-n77A CA_n28A-n257A CA_n77A-n257A	n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n28A-n77(2A)-n257D	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257D CA_n77A-n257A CA_n77A-n257D	n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257D_BCS0	
CA_n28A-n77(2A)-n257G	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n77A-n257A CA_n77A-n257G	n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n28A-n77(2A)-n257H	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n28A-n77(2A)-n257I	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n257H CA_n28A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n28A-n77(3A)-n257A	0	CA_n28A-n77A CA_n28A-n257A CA_n77A-n257A	n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	50, 100, 200, 400	
CA_n28A-n77(3A)-n257D	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257D CA_n77A-n257A CA_n77A-n257D	n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257D_BCS0	
CA_n28A-n77(3A)-n257G	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n77A-n257A CA_n77A-n257G	n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n28A-n77(3A)-n257H	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n28A-n77(3A)-n257I	0	CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n28A-n78A-n257A	0	CA_n28A-n78A CA_n28A-n257A CA_n78A-n257A	n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n28A-n78A-n257D	0	CA_n28A-n78A CA_n28A-n257A CA_n28A-n257D	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257A CA_n78A-n257D			
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n28A-n78A-n257G	0	CA_n28A-n78A CA_n28A-n257A CA_n28A-n257G CA_n78A-n257A CA_n78A-n257G	n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n78A-n257H	0	CA_n28A-n78A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H	n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n78A-n257I	0	CA_n28A-n78A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n28A-n78A-n258A	0	CA_n28A-n258A CA_n78A-n258A CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n28A-n78A-n258B	0	CA_n28A-n258A CA_n78A-n258A CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n28A-n78A-n258C	0	CA_n28A-n258A CA_n78A-n258A CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n28A-n78A-n258D	0	CA_n28A-n258A CA_n78A-n258A CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n28A-n78A-n258E	0	CA_n28A-n258A CA_n78A-n258A CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n28A-n78A-n258F	0	CA_n28A-n258A CA_n78A-n258A CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n28A-n78A-n258G	0	CA_n28A-n258A CA_n28A-n258G CA_n78A-n258A CA_n78A-n258G CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n28A-n78A-n258H	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n28A-n78A-n258I	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n28A-n78A-n258J	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n28A-n78A-n258K	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I CA_n78A-n258A CA_n78A-n258G	n28	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258H CA_n78A-n258I CA_n28A-n78A	n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n28A-n78A-n258L	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n28A-n78A-n258M	0	CA_n28A-n258A CA_n28A-n258G CA_n28A-n258H CA_n28A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n28A-n78A	n28	5, 10, 15, 20, 25, 30	
			n78	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n28A-n79A-n257A	0	CA_n28A-n79A CA_n28A-n257A CA_n79A-n257A	n28	5, 10, 15, 20, 30	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n28A-n79A-n257G	0	CA_n257G CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n79A-n257A CA_n79A-n257G	n28	5, 10, 15, 20, 30	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n79A-n257H	0	CA_n257G CA_n257H CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n28	5, 10, 15, 20, 30	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n28A-n79A	n28	5, 10, 15, 20, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n30A-n66A-n260A	0	CA_n30A-n66A CA_n30A-n260A CA_n66A-n260A	n30	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	50, 100, 200, 400	
CA_n30A-n66A-n260G	0	CA_n30A-n66A CA_n30A-n260A CA_n30A-n260G CA_n66A-n260A CA_n66A-n260G	n30	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260G_BCS0	
CA_n30A-n66A-n260H	0	CA_n30A-n66A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n30	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260H_BCS0	
CA_n30A-n66A-n260I	0	CA_n30A-n66A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n30	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260I_BCS0	
CA_n30A-n66A-n260J	0	CA_n30A-n66A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J	n30	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260J_BCS0	
CA_n30A-n66A-n260K	0	CA_n30A-n66A	n30	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260K_BCS0	
CA_n30A-n66A-n260L	0	CA_n30A-n66A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L	n30	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260L_BCS0	
CA_n30A-n66A-n260M	0	CA_n30A-n66A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n30A-n260M CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M	n30	5, 10	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260M_BCS0	
CA_n30A-n77A-n260A	0	CA_n30A-n77A CA_n30A-n260A CA_n77A-n260A	n30	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n30A-n77A-n260G	0	CA_n30A-n77A CA_n30A-n260A CA_n30A-n260G CA_n77A-n260A CA_n77A-n260G	n30	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n30A-n77A-n260H	0	CA_n30A-n77A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n30	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n30A-n77A-n260I	0	CA_n30A-n77A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n30	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n30A-n77A-n260J	0	CA_n30A-n77A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n30	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n30A-n77A-n260K	0	CA_n30A-n77A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n30	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n30A-n77A-n260L	0	CA_n30A-n77A CA_n30A-n260A	n30	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n30A-n77A-n260M	0	CA_n30A-n77A CA_n30A-n260A CA_n30A-n260G CA_n30A-n260H CA_n30A-n260I CA_n30A-n260J CA_n30A-n260K CA_n30A-n260L CA_n30A-n260M CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n30	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n39A-n40A-n258A	0	CA_n39A-n40A CA_n39A-n258A CA_n40A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	
CA_n39A-n41A-n258A	0	CA_n39A-n41A CA_n39A-n258A CA_n41A-n258A	n39	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n40A-n41A-n258A	0	CA_n40A-n41A CA_n40A-n258A CA_n41A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n40A-n77A-n257A	0	CA_n40A-n77A CA_n77A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n40A-n257A			
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n40A-n77A-n257D	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n40A-n77A-n257E	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n40A-n77A-n257F	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n40A-n77A-n257G	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n40A-n77A-n257H	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n40A-n77A-n257I	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n40A-n77A-n257J	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n40A-n77A-n257K	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n40A-n77A-n257L	0	CA_n77A-n257A CA_n40A-n257A CA_n40A-n77A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n40A-n77A-n257M	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n40A-n77C-n257A	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	50, 100, 200, 400	
CA_n40A-n77C-n257D	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257D_BCS0	
CA_n40A-n77C-n257E	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257E_BCS0	
CA_n40A-n77C-n257F	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257F_BCS0	
CA_n40A-n77C-n257G	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257G_BCS0	
CA_n40A-n77C-n257H	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257H_BCS0	
CA_n40A-n77C-n257I	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257I_BCS0	
CA_n40A-n77C-n257J	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257J_BCS0	
CA_n40A-n77C-n257K	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257K_BCS0	
CA_n40A-n77C-n257L	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257L_BCS0	
CA_n40A-n77C-n257M	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n77	CA_n77C_BCS0	
			n257	CA_n257M_BCS0	
CA_n40A-n78A-n257A	0	CA_n40A-n78A CA_n40A-n257A CA_n78A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	n257	
CA_n40A-n78A-n257D	0	CA_n40A-n257A CA_n40A-n257D CA_n78A-n257A CA_n78A-n257D	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n40A-n78A-n257E	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n40A-n257A CA_n40A-n257D CA_n40A-n257E	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n40A-n78A-n257F	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F CA_n40A-n257A CA_n40A-n257D CA_n40A-n257E	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n40A-n257F			
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n40A-n78A-n257G	0	CA_n78A-n257A CA_n78A-n257G CA_n40A-n257A CA_n40A-n257G	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n40A-n78A-n257H	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n40A-n78A-n257I	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n40A-n78A-n257J	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n40A-n78A-n257K	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n40A-n78A-n257L	0	CA_n78A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K CA_n40A-n257L	n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n40A-n78A-n257M	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n78A-n257M CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K CA_n40A-n257L CA_n40A-n257M	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n40A-n78A-n258A	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 100	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 90, 100	
			n258	50, 100, 200, 400	
CA_n40A-n78A-n258D	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258D_BCS0	
CA_n40A-n78A-n258E	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258E_BCS0	
CA_n40A-n78A-n258F	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258F_BCS0	
CA_n40A-n78A-n258G	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258G_BCS0	
CA_n40A-n78A-n258H	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258H_BCS0	
CA_n40A-n78A-n258I	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258I_BCS0	
CA_n40A-n78A-n258J	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258J_BCS0	
CA_n40A-n78A-n258K	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258K_BCS0	
CA_n40A-n78A-n258L	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258L_BCS0	
CA_n40A-n78A-n258M	0		n40	5, 10, 15, 20, 25, 30, 40, 50, 60	
			n78	10, 15, 20, 40, 50, 60, 90, 100	
			n258	CA_n258M_BCS0	
CA_n40A-n78C-n257A	0	CA_n40A-n257A CA_n78A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	n257	
CA_n40A-n78C-n257D	0	CA_n40A-n257A CA_n40A-n257D	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257A CA_n78A-n257D			
			n78	CA_n78C_BCS0	
			n257	CA_n257D_BCS0	
CA_n40A-n78C-n257E	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n40A-n257A CA_n40A-n257D CA_n40A-n257E	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	CA_n257E_BCS0	
CA_n40A-n78C-n257F	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F CA_n40A-n257A CA_n40A-n257D CA_n40A-n257E CA_n40A-n257F	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	CA_n257F_BCS0	
CA_n40A-n78C-n257G	0	CA_n78A-n257A CA_n78A-n257G CA_n40A-n257A CA_n40A-n257G	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	CA_n257G_BCS0	
CA_n40A-n78C-n257H	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	CA_n257H_BCS0	
CA_n40A-n78C-n257I	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	CA_n257I_BCS0	
CA_n40A-n78C-n257J	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n40A-n257J			
			n78	CA_n78C_BCS0	
			n257	CA_n257J_BCS0	
CA_n40A-n78C-n257K	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	CA_n257K_BCS0	
CA_n40A-n78C-n257L	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K CA_n40A-n257L	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	CA_n257L_BCS0	
CA_n40A-n78C-n257M	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n78A-n257M CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K CA_n40A-n257L CA_n40A-n257M	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78C_BCS0	
			n257	CA_n257M_BCS0	
CA_n40A-n78(2A)-n257A	0	CA_n40A-n257A CA_n78A-n257A	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n78	CA_n78(2A)_BCS2	
			n257	50, 100, 200, 400	
CA_n40A-n78(2A)-n257D	0	CA_n40A-n257A CA_n40A-n257D CA_n78A-n257A CA_n78A-n257D	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257D_BCS0	
CA_n40A-n78(2A)-n257E	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n40A-n257A CA_n40A-n257D CA_n40A-n257E	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257E_BCS0	
CA_n40A-n78(2A)-n257F	0	CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F CA_n40A-n257A CA_n40A-n257D CA_n40A-n257E CA_n40A-n257F	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257F_BCS0	
CA_n40A-n78(2A)-n257G	0	CA_n78A-n257A CA_n78A-n257G CA_n40A-n257A CA_n40A-n257G	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257G_BCS0	
CA_n40A-n78(2A)-n257H	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257H_BCS0	
CA_n40A-n78(2A)-n257I	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257I_BCS0	
CA_n40A-n78(2A)-n257J	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257J CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J	n78	CA_n78(2A)_BCS2	
			n257	CA_n257J_BCS0	
CA_n40A-n78(2A)-n257K	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257K_BCS0	
CA_n40A-n78(2A)-n257L	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K CA_n40A-n257L	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257L_BCS0	
CA_n40A-n78(2A)-n257M	0	CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n78A-n257M CA_n40A-n257A CA_n40A-n257G CA_n40A-n257H CA_n40A-n257I CA_n40A-n257J CA_n40A-n257K CA_n40A-n257L CA_n40A-n257M	n40	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n40A-n79A-n258A	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	
CA_n40A-n79A-n258B	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258B_BCS0	
CA_n40A-n79A-n258C	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258C_BCS0	
CA_n40A-n79A-n258D	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258D_BCS0	
CA_n40A-n79A-n258E	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258E_BCS0	
CA_n40A-n79A-n258F	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258F_BCS0	
CA_n40A-n79A-n258G	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258G_BCS0	
CA_n40A-n79A-n258H	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
CA_n40A-n79A-n258I	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258I_BCS0	
CA_n40A-n79A-n258J	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258J_BCS0	
CA_n40A-n79A-n258K	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258K_BCS0	
CA_n40A-n79A-n258L	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258L_BCS0	
CA_n40A-n79A-n258M	0	CA_n40A-n79A CA_n79A-n258A CA_n40A-n258A	n40	5, 10, 15, 20, 25, 30, 40, 50, 60, 80	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258M_BCS0	
CA_n40B-n77A-n257A	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n40B-n77A-n257D	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n40B-n77A-n257E	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n40B-n77A-n257F	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n40B-n77A-n257G	0	CA_n40A-n77A CA_n77A-n257A	n40	CA_n40B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n40A-n257A			
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n40B-n77A-n257H	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n40B-n77A-n257I	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n40B-n77A-n257J	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n40B-n77A-n257K	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n40B-n77A-n257L	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n40B-n77A-n257M	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n40B-n77C-n257A	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	50, 100, 200, 400	
CA_n40B-n77C-n257D	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257D_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n40B-n77C-n257E	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257E_BCS0	
CA_n40B-n77C-n257F	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257F_BCS0	
CA_n40B-n77C-n257G	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257G_BCS0	
CA_n40B-n77C-n257H	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257H_BCS0	
CA_n40B-n77C-n257I	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257I_BCS0	
CA_n40B-n77C-n257J	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257J_BCS0	
CA_n40B-n77C-n257K	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257K_BCS0	
CA_n40B-n77C-n257L	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	
			n257	CA_n257L_BCS0	
CA_n40B-n77C-n257M	0	CA_n40A-n77A CA_n77A-n257A CA_n40A-n257A	n40	CA_n40B_BCS0	
			n77	CA_n77C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257M_BCS0	
CA_n40B-n78A-n257A	0	CA_n40B CA_n40B-n257A CA_n78A-n257A	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n40B-n78A-n257D	0	CA_n40B CA_n40B-n257A CA_n40B-n257D CA_n78A-n257A CA_n78A-n257D	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n40B-n78A-n257E	0	CA_n40B CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n40B-n257A CA_n40B-n257D CA_n40B-n257E	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n40B-n78A-n257F	0	CA_n40B CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F CA_n40B-n257A CA_n40B-n257D CA_n40B-n257E CA_n40B-n257F	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n40B-n78A-n257G	0	CA_n78A-n257A CA_n78A-n257G CA_n40B-n257A CA_n40B-n257G	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n40B-n78A-n257H	0	CA_n40B CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n40B-n78A-n257I	0	CA_n40B CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n40B-n257A	n40	CA_n40B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I			
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n40B-n78A-n257J	0	CA_n40B CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n40B-n78A-n257K	0	CA_n40B CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n40B-n78A-n257L	0	CA_n40B CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n40B-n257A CA_n40B-n257D CA_n40B-n257E CA_n40B-n257F CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K CA_n40B-n257L	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n40B-n78A-n257M	0	CA_n40B CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n78A-n257M CA_n40B-n257A CA_n40B-n257D CA_n40B-n257E CA_n40B-n257F CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K CA_n40B-n257L CA_n40B-n257M	n40	CA_n40B_BCS1	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n40B-n78C-n257A	0	CA_n40B CA_n78C CA_n40B-n257A CA_n78C-n257A	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	50, 100, 200, 400	
CA_n40B-n78C-n257D	0	CA_n40B CA_n78C CA_n40B-n257A CA_n40B-n257D CA_n78C-n257A CA_n78C-n257D	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	CA_n257D_BCS0	
CA_n40B-n78C-n257E	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257D CA_n78C-n257E CA_n40B-n257A CA_n40B-n257D CA_n40B-n257E	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	CA_n257E_BCS0	
CA_n40B-n78C-n257F	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257D CA_n78C-n257E CA_n78C-n257F	n40	CA_n40B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n40B-n257A CA_n40B-n257D CA_n40B-n257E CA_n40B-n257F	n78	CA_n78C_BCS1	
			n257	CA_n257F_BCS0	
CA_n40B-n78C-n257G	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257G CA_n40B-n257A CA_n40B-n257G	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	CA_n257G_BCS0	
CA_n40B-n78C-n257H	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257G CA_n78C-n257H CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	CA_n257H_BCS0	
CA_n40B-n78C-n257I	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257G CA_n78C-n257H CA_n78C-n257I CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	CA_n257I_BCS0	
CA_n40B-n78C-n257J	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257G CA_n78C-n257H CA_n78C-n257I CA_n78C-n257J CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	CA_n257J_BCS0	
CA_n40B-n78C-n257K	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257G CA_n78C-n257H CA_n78C-n257I CA_n78C-n257J	n40	CA_n40B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78C-n257K CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K	n78	CA_n78C_BCS1	
			n257	CA_n257K_BCS0	
CA_n40B-n78C-n257L	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257G CA_n78C-n257H CA_n78C-n257I CA_n78C-n257J CA_n78C-n257K CA_n78C-n257L CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K CA_n40B-n257L	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	CA_n257L_BCS0	
CA_n40B-n78C-n257M	0	CA_n40B CA_n78C CA_n78C-n257A CA_n78C-n257G CA_n78C-n257H CA_n78C-n257I CA_n78C-n257J CA_n78C-n257K CA_n78C-n257L CA_n78C-n257M CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K CA_n40B-n257L CA_n40B-n257M	n40	CA_n40B_BCS1	
			n78	CA_n78C_BCS1	
			n257	CA_n257M_BCS0	
CA_n40B-n78(2A)-n257A	0	CA_n40B n78 CA_n40B-n257A CA_n78A-n257A	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	50, 100, 200, 400	
CA_n40B-n78(2A)-n257D	0	CA_n40B n78	n40	CA_n40B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n40B-n257A CA_n40B-n257D CA_n78A-n257A CA_n78A-n257D	n78	CA_n78(2A)_BCS2	
			n257	CA_n257D_BCS0	
CA_n40B-n78(2A)-n257E	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n40B-n257A CA_n40B-n257D CA_n40B-n257E	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257E_BCS0	
CA_n40B-n78(2A)-n257F	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257D CA_n78A-n257E CA_n78A-n257F CA_n40B-n257A CA_n40B-n257D CA_n40B-n257E CA_n40B-n257F	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257F_BCS0	
CA_n40B-n78(2A)-n257G	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257G CA_n40B-n257A CA_n40B-n257G	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257G_BCS0	
CA_n40B-n78(2A)-n257H	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257H_BCS0	
CA_n40B-n78(2A)-n257I	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n40B-n78(2A)-n257J	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257J_BCS0	
CA_n40B-n78(2A)-n257K	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257K_BCS0	
CA_n40B-n78(2A)-n257L	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J CA_n78A-n257K CA_n78A-n257L CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K CA_n40B-n257L	n40	CA_n40B_BCS1	
			n78	CA_n78(2A)_BCS2	
			n257	CA_n257L_BCS0	
CA_n40B-n78(2A)-n257M	0	CA_n40B n78 CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n257J	n40	CA_n40B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257K CA_n78A-n257L CA_n78A-n257M CA_n40B-n257A CA_n40B-n257G CA_n40B-n257H CA_n40B-n257I CA_n40B-n257J CA_n40B-n257K CA_n40B-n257L CA_n40B-n257M	n78	CA_n78(2A)_BCS2	
			n257	CA_n257M_BCS0	
CA_n41A-n66A-n257A	0	CA_n41A-n66A CA_n41A-n257A CA_n66A-n257A CA_n66A-n257G	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	50, 100, 200, 400	
	4 and 5	CA_n41A-n66A CA_n41A-n257A CA_n66A-n257A CA_n66A-n257G	n41	n41	
			n66	n66	
			n257	n257	
CA_n41A-n66A-n257G	0	CA_n41A-n66A CA_n41A-n257A CA_n41A-n257G CA_n66A-n257A CA_n66A-n257G	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n41A-n66A CA_n41A-n257A CA_n41A-n257G CA_n66A-n257A CA_n66A-n257G	n41	n41	
			n66	n66	
			n257	CA_n257G_BCS0	
CA_n41A-n66A-n260A	0	CA_n41A-n260A CA_n66A-n260A	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	50, 100, 200, 400	
CA_n41A-n66A-n260G	0	CA_n41A-n260A CA_n41A-n260G CA_n66A-n260A CA_n66A-n260G	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260G_BCS0	
CA_n41A-n66A-n260H	0	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n66A-n260A	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260G CA_n66A-n260H			
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260H_BCS0	
CA_n41A-n66A-n260I	0	CA_n41A-n260A CA_n41A-n260G CA_n41A-n260H CA_n41A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260I_BCS0	
CA_n41A-n66A-n260(2A)	0	CA_n41A-n260A CA_n66A-n260A	n41	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260(2A)_BCS0	
CA_n41A-n66A-n261A	4 and 5	CA_n41A-n66A CA_n41A-n261A CA_n66A-n261A	n41	n41	
			n66	n66	
			n261	n261	
CA_n41A-n66A-n261G	4 and 5	CA_n41A-n66A CA_n41A-n261A CA_n41A-n261G CA_n66A-n261A CA_n66A-n261G	n41	n41	
			n66	n66	
			n261	CA_n261G_BCS0	
CA_n41A-n66A-n261H	4 and 5	CA_n41A-n66A CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n41	n41	
			n66	n66	
			n261	CA_n261H_BCS0	
CA_n41A-n71A-n257A	0	CA_n41A-n71A CA_n41A-n257A CA_n71A-n257A	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n71	5, 10, 15, 20, 25, 30, 35	
			n257	50, 100, 200, 400	
	4 and 5	CA_n41A-n71A CA_n41A-n257A CA_n71A-n257A	n41	n41	
			n71	n71	
			n257	n257	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n41A-n71A-n257G	0	CA_n41A-n71A CA_n41A-n257A CA_n41A-n257G CA_n71A-n257A CA_n71A-n257G	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n71	5, 10, 15, 20, 25, 30, 35	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n41A-n71A CA_n41A-n257A CA_n41A-n257G CA_n71A-n257A CA_n71A-n257G	n41	n41	
			n71	n71	
			n257	CA_n257G_BCS0	
CA_n41A-n71A-n260A	0	CA_n41A-n71A CA_n41A-n260A CA_n71A-n260A	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n71	5, 10, 15, 20, 25, 30, 35	
			n260	50, 100, 200, 400	
	4 and 5	CA_n41A-n71A CA_n41A-n260A CA_n71A-n260A	n41	n41	
			n71	n71	
			n260	n260	
CA_n41A-n71A-n260G	0	CA_n41A-n71A CA_n41A-n260A CA_n41A-n260G CA_n71A-n260A CA_n71A-n260G	n41	5, 10, 15, 20, 25, 30, 35, 40, 45, 50	
			n71	5, 10, 15, 20, 25, 30, 35	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n41A-n71A CA_n41A-n260A CA_n41A-n260G CA_n71A-n260A CA_n71A-n260G	n41	n41	
			n71	n71	
			n260	CA_n260G_BCS0	
CA_n41A-n71A-n261A	4 and 5	CA_n41A-n71A CA_n41A-n261A CA_n71A-n261A	n41	n41	
			n71	n71	
			n261	n261	
CA_n41A-n71A-n261G	4 and 5	CA_n41A-n71A CA_n41A-n261A CA_n41A-n261G CA_n71A-n261A CA_n71A-n261G	n41	n41	
			n71	n71	
			n261	CA_n261G_BCS0	
CA_n41A-n71A-n261H	4 and 5	CA_n41A-n71A CA_n41A-n261A CA_n41A-n261G CA_n41A-n261H	n41	n41	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H			
			n71	n71	
			n261	CA_n261H_BCS0	
CA_n41A-n77A-n257A	0	CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n41A-n77A-n257G	0	CA_n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A CA_n77A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n41A-n77A-n257H	0	CA_n257G CA_n257H CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n41A-n77A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n41A-n77A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n41A-n77(2A)-n257A	0	CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n41A-n77(2A)-n257G	0	CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A CA_n77A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n41A-n77(2A)-n257H	0	CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n41A-n77(2A)-n257I	0	CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n41A-n77(3A)-n257A	0	CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(3A)_BCS0	
			n257	50, 100, 200, 400	
CA_n41A-n77(3A)-n257G	0	CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A CA_n77A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n41A-n77(3A)-n257H	0	CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n41A-n77(3A)-n257I	0	CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n41A-n78A-n257A	0		n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n41A-n78A-n257G	0		n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n41A-n78A-n257H	0		n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n41A-n78A-n257I	0		n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n41A-n79A-n257A	0	CA_n41A-n79A CA_n41A-n257A CA_n79A-n257A	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n41A-n79A-n257G	0	CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n79A-n257A CA_n79A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n41A-n79A-n257H	0	CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n41A-n79A-n257I	0	CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n41A-n79A-n258A	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n41A-n79A-n258B	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258B_BCS0	
CA_n41A-n79A-n258C	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258C_BCS0	
CA_n41A-n79A-n258D	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258D_BCS0	
CA_n41A-n79A-n258E	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258E_BCS0	
CA_n41A-n79A-n258F	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258F_BCS0	
CA_n41A-n79A-n258G	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258G_BCS0	
CA_n41A-n79A-n258H	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
CA_n41A-n79A-n258I	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258I_BCS0	
CA_n41A-n79A-n258J	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n258	CA_n258J_BCS0	
CA_n41A-n79A-n258K	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258K_BCS0	
CA_n41A-n79A-n258L	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258L_BCS0	
CA_n41A-n79A-n258M	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258M_BCS0	
CA_n41C-n79A-n258A	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	
CA_n41C-n79A-n258B	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258B_BCS0	
CA_n41C-n79A-n258C	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258C_BCS0	
CA_n41C-n79A-n258D	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258D_BCS0	
CA_n41C-n79A-n258E	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258E_BCS0	
CA_n41C-n79A-n258F	0	CA_n41A-n79A CA_n41A-n258A	n41	CA_n41C_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n258A			
			n79	40, 50, 60, 80, 100	
			n258	CA_n258F_BCS0	
CA_n41C-n79A-n258G	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258G_BCS0	
CA_n41C-n79A-n258H	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
CA_n41C-n79A-n258I	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258I_BCS0	
CA_n41C-n79A-n258J	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258J_BCS0	
CA_n41C-n79A-n258K	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258K_BCS0	
CA_n41C-n79A-n258L	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258L_BCS0	
CA_n41C-n79A-n258M	0	CA_n41A-n79A CA_n41A-n258A CA_n79A-n258A	n41	CA_n41C_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258M_BCS0	
CA_n48A-n66A-n260A	0	CA_n48A-n260A CA_n66A-n260A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n260	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48A-n66A-n260G	0	CA_n48A-n260A CA_n48A-n260G CA_n66A-n260A CA_n66A-n260G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260G_BCS0	
CA_n48A-n66A-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260H_BCS0	
CA_n48A-n66A-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260I_BCS0	
CA_n48A-n66A-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260J_BCS0	
CA_n48A-n66A-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260K_BCS0	
CA_n48A-n66A-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260L_BCS0	
CA_n48A-n66A-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 40	
			n260	CA_n260M_BCS0	
CA_n48A-n66A-n261A	0	CA_n48A-n261A CA_n66A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	50, 100, 200, 400	
CA_n48A-n66A-n261G	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261G_BCS0	
CA_n48A-n66A-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261H_BCS0	
CA_n48A-n66A-n261I	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261I_BCS0	
CA_n48A-n66A-n261J	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261J_BCS0	
CA_n48A-n66A-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48A-n66A-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261L_BCS0	
CA_n48A-n66A-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261M_BCS0	
CA_n48A-n66A-n261(2A)	0	CA_n48A-n261A CA_n66A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A)_BCS0	
CA_n48A-n66A-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-G)_BCS0	
CA_n48A-n66A-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-H)_BCS0	
CA_n48A-n66A-n261(2A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-I)_BCS0	
CA_n48A-n66A-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48A-n66A-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2H)_BCS0	
CA_n48A-n66A-n261(3A)	0	CA_n48A-n261A CA_n66A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(3A)_BCS0	
CA_n48A-n66A-n261(A-2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-2G)_BCS0	
CA_n48A-n66A-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G)_BCS0	
CA_n48A-n66A-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48A-n66A-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48A-n66A-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-H)_BCS0	
CA_n48A-n66A-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-I)_BCS0	
CA_n48A-n66A-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(G-H)_BCS0	
CA_n48A-n66A-n261(G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(G-I)_BCS0	
CA_n48A-n66A-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(H-I)_BCS0	
CA_n48A-n77A-n258A	4 and 5	CA_n48A-n258A CA_n77A-n258A	n48	n48	
			n77	n77	
			n258	50, 100, 200, 400	
CA_n48A-n77A-n258G	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n77A-n258A CA_n77A-n258G	n48	n48	
			n77	n77	
			n258	CA_n258G_BCS0	
CA_n48A-n77A-n258H	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n48	n48	
			n77	n77	
			n258	CA_n258H_BCS0	
CA_n48A-n77A-n258I	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H	n48	n48	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n258I CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n77	n77	
			n258	CA_n258I_BCS0	
CA_n48A-n77A-n258J	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I CA_n48A-n258J CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n48	n48	
			n77	n77	
			n258	CA_n258J_BCS0	
CA_n48A-n77A-n258(2A)	4 and 5	CA_n48A-n258A CA_n77A-n258A	n48	n48	
			n77	n77	
			n258	CA_n258(2A)_BCS0	
CA_n48A-n77A-n258(2G)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n77A-n258A CA_n77A-n258G	n48	n48	
			n77	n77	
			n258	CA_n258(2G)_BCS0	
CA_n48A-n77A-n258(A-G)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n77A-n258A CA_n77A-n258G	n48	n48	
			n77	n77	
			n258	CA_n258(A-G)_BCS0	
CA_n48A-n77A-n258(A-H)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n48	n48	
			n77	n77	
			n258	CA_n258(A-H)_BCS0	
CA_n48A-n77A-n258(A-I)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n48	n48	
			n77	n77	
			n258	CA_n258(A-I)_BCS0	
CA_n48A-n77A-n258(A-J)	4 and 5	CA_n48A-n258A	n48	n48	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I CA_n48A-n258J CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n77	n77	
			n258	CA_n258(A-J)_BCS0	
CA_n48A-n77A-n258(G-H)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H	n48	n48	
			n77	n77	
			n258	CA_n258(G-H)_BCS0	
CA_n48A-n77A-n258(G-I)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I	n48	n48	
			n77	n77	
			n258	CA_n258(G-I)_BCS0	
CA_n48A-n77A-n258(G-J)	4 and 5	CA_n48A-n258A CA_n48A-n258G CA_n48A-n258H CA_n48A-n258I CA_n48A-n258J CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J	n48	n48	
			n77	n77	
			n258	CA_n258(G-J)_BCS0	
CA_n48A-n77A-n260A	0	CA_n48A-n260A CA_n77A-n260A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n48A-n77A-n260G	0	CA_n48A-n260A CA_n48A-n260G CA_n77A-n260A CA_n77A-n260G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n48A-n77A-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n48A-n77A-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n48A-n77A-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n48A-n77A-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n48A-n77A-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n48A-n77A-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n48A-n77A-n261A	0	CA_n48A-n261A CA_n77A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	
CA_n48A-n77A-n261G	0	CA_n48A-n261A CA_n48A-n261G CA_n77A-n261A CA_n77A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n48A-n77A-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n48A-n77A-n261I	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n48A-n77A-n261J	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n48A-n77A-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n48A-n77A-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261L_BCS0	
CA_n48A-n77A-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n48A-n77A-n261(2A)	0	CA_n48A-n261A CA_n77A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n48A-n77A-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n48A-n77A-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n48A-n77A-n261(2A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n48A-n77A-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n48A-n77A-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261H			
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n48A-n77A-n261(3A)	0	CA_n48A-n261A CA_n77A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n48A-n77A-n261(A-2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n48A-n77A-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n77A-n261A CA_n77A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n48A-n77A-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48A-n77A-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48A-n77A-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n48A-n77A-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I			
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n48A-n77A-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
CA_n48A-n77A-n261(G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n48A-n77A-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n48A-n77C-n260A	0	CA_n48A-n260A CA_n77A-n260A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n260	50, 100, 200, 400	
CA_n48A-n77C-n260G	0	CA_n48A-n260A CA_n48A-n260G CA_n77A-n260A CA_n77A-n260G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n260	CA_n260G_BCS0	
CA_n48A-n77C-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n260	CA_n260H_BCS0	
CA_n48A-n77C-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77C_BCS1	
			n260	CA_n260I_BCS0	
CA_n48A-n77C-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n260	CA_n260J_BCS0	
CA_n48A-n77C-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n260	CA_n260K_BCS0	
CA_n48A-n77C-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n260	CA_n260L_BCS0	
CA_n48A-n77C-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n260	CA_n260M_BCS0	
CA_n48A-n77C-n261A	0	CA_n48A-n261A CA_n77A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	50, 100, 200, 400	
CA_n48A-n77C-n261G	0	CA_n48A-n261A CA_n48A-n261G CA_n77A-n261A CA_n77A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261G_BCS0	
CA_n48A-n77C-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261H_BCS0	
CA_n48A-n77C-n261I	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261I_BCS0	
CA_n48A-n77C-n261J	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261J_BCS0	
CA_n48A-n77C-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261K_BCS0	
CA_n48A-n77C-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261L_BCS0	
CA_n48A-n77C-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261I			
			n77	CA_n77C_BCS1	
			n261	CA_n261M_BCS0	
CA_n48A-n77C-n261(2A)	0	CA_n48A-n261A CA_n77A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A)_BCS0	
CA_n48A-n77C-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n77A-n261A CA_n77A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-G)_BCS0	
CA_n48A-n77C-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-H)_BCS0	
CA_n48A-n77C-n261(2A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-I)_BCS0	
CA_n48A-n77C-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n77A-n261A CA_n77A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2G)_BCS0	
CA_n48A-n77C-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2H)_BCS0	
CA_n48A-n77C-n261(3A)	0	CA_n48A-n261A CA_n77A-n261A	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(3A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48A-n77C-n261(A-2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n77A-n261A CA_n77A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-2G)_BCS0	
CA_n48A-n77C-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n77A-n261A CA_n77A-n261G	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G)_BCS0	
CA_n48A-n77C-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48A-n77C-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48A-n77C-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-H)_BCS0	
CA_n48A-n77C-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-I)_BCS0	
CA_n48A-n77C-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(G-H)_BCS0	
		CA_n48A-n261A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48A-n77C-n261(G-I)	0	CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(G-I)_BCS0	
CA_n48A-n77C-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n48	5, 10, 15, 20, 40, 50, 60, 80, 90, 100	
			n77	CA_n77C_BCS1	
			n261	CA_n261(H-I)_BCS0	
CA_n48B-n66A-n260A	0	CA_n48A-n260A CA_n66A-n260A	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	50, 100, 200, 400	
CA_n48B-n66A-n260G	0	CA_n48A-n260A CA_n48A-n260G CA_n66A-n260A CA_n66A-n260G	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260G_BCS0	
CA_n48B-n66A-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260H_BCS0	
CA_n48B-n66A-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260I_BCS0	
CA_n48B-n66A-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n48	CA_n48B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260I			
			n66	5, 10, 15, 20, 40	
			n260	CA_n260J_BCS0	
CA_n48B-n66A-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260K_BCS0	
CA_n48B-n66A-n260L	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260L_BCS0	
CA_n48B-n66A-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260M_BCS0	
CA_n48B-n66A-n261A	0	CA_n48A-n261A CA_n66A-n261A	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	50, 100, 200, 400	
CA_n48B-n66A-n261G	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261G_BCS0	
CA_n48B-n66A-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261H_BCS0	
CA_n48B-n66A-n261I	0	CA_n48A-n261A	n48	CA_n48B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261I_BCS0	
CA_n48B-n66A-n261J	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261J_BCS0	
CA_n48B-n66A-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261K_BCS0	
CA_n48B-n66A-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261L_BCS0	
CA_n48B-n66A-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261M_BCS0	
CA_n48B-n66A-n261(2A)	0	CA_n48A-n261A CA_n66A-n261A	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A)_BCS0	
CA_n48B-n66A-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G	n48	CA_n48B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261A CA_n66A-n261G			
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-G)_BCS0	
CA_n48B-n66A-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-H)_BCS0	
CA_n48B-n66A-n261(2A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-I)_BCS0	
CA_n48B-n66A-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2G)_BCS0	
CA_n48B-n66A-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2H)_BCS0	
CA_n48B-n66A-n261(3A)	0	CA_n48A-n261A CA_n66A-n261A	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(3A)_BCS0	
CA_n48B-n66A-n261(A-2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-2G)_BCS0	
CA_n48B-n66A-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48B-n66A-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48B-n66A-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48B-n66A-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-H)_BCS0	
CA_n48B-n66A-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-I)_BCS0	
CA_n48B-n66A-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(G-H)_BCS0	
CA_n48B-n66A-n261(G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48B_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(G-I)_BCS0	
CA_n48B-n66A-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n48	CA_n48B_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(H-I)_BCS0	
CA_n48(2A)-n66A-n260A	0	CA_n48A-n260A CA_n66A-n260A	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	50, 100, 200, 400	
CA_n48(2A)-n66A-n260G	0	CA_n48A-n260A CA_n48A-n260G CA_n66A-n260A CA_n66A-n260G	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260G_BCS0	
CA_n48(2A)-n66A-n260H	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260H_BCS0	
CA_n48(2A)-n66A-n260I	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260I_BCS0	
CA_n48(2A)-n66A-n260J	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260J_BCS0	
CA_n48(2A)-n66A-n260K	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260K_BCS0	
CA_n48(2A)-n66A-n260L	0	CA_n48A-n260A	n48	CA_n48(2A)_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 40	
			n260	CA_n260L_BCS0	
CA_n48(2A)-n66A-n260M	0	CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n260	CA_n260M_BCS0	
CA_n48(2A)-n66A-n261A	0	CA_n48A-n261A CA_n66A-n261A	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	50, 100, 200, 400	
CA_n48(2A)-n66A-n261G	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261G_BCS0	
CA_n48(2A)-n66A-n261H	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261H_BCS0	
CA_n48(2A)-n66A-n261I	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261I_BCS0	
CA_n48(2A)-n66A-n261J	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48(2A)_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261I			
			n66	5, 10, 15, 20, 40	
			n261	CA_n261J_BCS0	
CA_n48(2A)-n66A-n261K	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261K_BCS0	
CA_n48(2A)-n66A-n261L	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261L_BCS0	
CA_n48(2A)-n66A-n261M	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261M_BCS0	
CA_n48(2A)-n66A-n261(2A)	0	CA_n48A-n261A CA_n66A-n261A	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A)_BCS0	
CA_n48(2A)-n66A-n261(2A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-G)_BCS0	
CA_n48(2A)-n66A-n261(2A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-H)_BCS0	
	0	CA_n48A-n261A	n48	CA_n48(2A)_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n48(2A)-n66A-n261(2A-I)		CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 40	
			n261	CA_n261(2A-I)_BCS0	
CA_n48(2A)-n66A-n261(2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2G)_BCS0	
CA_n48(2A)-n66A-n261(2H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(2H)_BCS0	
CA_n48(2A)-n66A-n261(3A)	0	CA_n48A-n261A CA_n66A-n261A	n48	CA_n48(2A)_BCS0	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(3A)_BCS0	
CA_n48(2A)-n66A-n261(A-2G)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-2G)_BCS0	
CA_n48(2A)-n66A-n261(A-G)	0	CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G)_BCS0	
CA_n48(2A)-n66A-n261(A-G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G-H)_BCS0	
CA_n48(2A)-n66A-n261(A-G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A	n48	CA_n48(2A)_BCS1	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I			
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-G-I)_BCS0	
CA_n48(2A)-n66A-n261(A-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-H)_BCS0	
CA_n48(2A)-n66A-n261(A-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(A-I)_BCS0	
CA_n48(2A)-n66A-n261(G-H)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(G-H)_BCS0	
CA_n48(2A)-n66A-n261(G-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(G-I)_BCS0	
CA_n48(2A)-n66A-n261(H-I)	0	CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	CA_n48(2A)_BCS1	
			n66	5, 10, 15, 20, 40	
			n261	CA_n261(H-I)_BCS0	
CA_n66A-n71A-n257A	0	CA_n66A-n71A CA_n66A-n257A CA_n71A-n257A	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n71	5, 10, 15, 20, 25, 30, 35	
			n257	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	4 and 5	CA_n66A-n71A CA_n66A-n257A CA_n71A-n257A	n66	n66	
			n71	n71	
			n257	n257	
CA_n66A-n71A-n257G	0	CA_n66A-n71A CA_n66A-n257A CA_n66A-n257G CA_n71A-n257A CA_n71A-n257G	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n71	5, 10, 15, 20, 25, 30, 35	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n66A-n71A CA_n66A-n257A CA_n66A-n257G CA_n71A-n257A CA_n71A-n257G	n66	n66	
			n71	n71	
			n257	CA_n257G_BCS0	
CA_n66A-n71A-n260A	0	CA_n66A-n71A CA_n66A-n260A CA_n71A-n260A	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n71	5, 10, 15, 20, 25, 30, 35	
			n260	50, 100, 200, 400	
	4 and 5	CA_n66A-n71A CA_n66A-n260A CA_n71A-n260A	n66	n66	
			n71	n71	
			n260	n260	
CA_n66A-n71A-n260G	0	CA_n66A-n71A CA_n66A-n260A CA_n66A-n260G CA_n71A-n260A CA_n71A-n260G	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n71	5, 10, 15, 20, 25, 30, 35	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n66A-n71A CA_n66A-n260A CA_n66A-n260G CA_n71A-n260A CA_n71A-n260G	n66	n66	
			n71	n71	
			n260	CA_n260G_BCS0	
CA_n66A-n71A-n261A	4 and 5	CA_n66A-n71A CA_n66A-n261A CA_n71A-n261A	n66	n66	
			n71	n71	
			n261	n261	
CA_n66A-n71A-n261G	4 and 5	CA_n66A-n71A CA_n66A-n261A CA_n66A-n261G CA_n71A-n261A	n66	n66	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n71A-n261G			
			n71	n71	
			n261	CA_n261G_BCS0	
CA_n66A-n71A-n261H	4 and 5	CA_n66A-n71A CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H	n66	n66	
			n71	n71	
			n261	CA_n261H_BCS0	
CA_n66A-n77A-n257A	0	CA_n66A-n77A CA_n66A-n257A CA_n77A-n257A	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
	4 and 5	CA_n66A-n77A CA_n66A-n257A CA_n77A-n257A	n66	n66	
			n77	n77	
			n257	n257	
CA_n66A-n77A-n257G	0	CA_n66A-n77A CA_n66A-n257A CA_n66A-n257G CA_n77A-n257A CA_n77A-n257G	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n66A-n77A CA_n66A-n257A CA_n66A-n257G CA_n77A-n257A CA_n77A-n257G	n66	n66	
			n77	n77	
			n257	CA_n257G_BCS0	
CA_n66A-n77A-n260A	0	CA_n66A-n77A CA_n77A-n260A CA_n66A-n260A	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
	1	CA_n66A-n77A CA_n77A-n260A CA_n66A-n260A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n66A-n77A-n260G	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260A CA_n77A-n260G			
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n77A-n260A CA_n77A-n260G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n66A-n77A-n260H	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n66A-n77A-n260I	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n66A-n77A-n260J	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260J CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n66A-n77A-n260K	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n66A-n77A-n260L	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L			
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n66A-n77A-n260M	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260L CA_n66A-n260M CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n66A-n77A-n261A	0	CA_n77A-n261A CA_n66A-n261A	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	
	1	CA_n77A-n261A CA_n66A-n261A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	
	4 and 5	CA_n66A-n77A CA_n77A-n261A CA_n66A-n261A	n66	n66	
			n77	n77	
			n261	n261	
CA_n66A-n77A-n261G	0	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
	1	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
	4 and 5	CA_n66A-n77A CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	n66	
			n77	n77	
			n261	CA_n261G_BCS0	
CA_n66A-n77A-n261H	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261H			
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
	1	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
	4 and 5	CA_n66A-n77A CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	n66	
			n77	n77	
			n261	CA_n261H_BCS0	
CA_n66A-n77A-n261I	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
	1	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n66A-n77A-n261J	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
	1	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n66A-n77A-n261K	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
	1	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n66A-n77A-n261L	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
	1	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n66A-n77A-n261M	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
	1	CA_n66A-n261A CA_n66A-n261G	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n66A-n77A-n261(2A)	0	CA_n66A-n261A CA_n77A-n261A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n66A-n77A-n261(2A-G)	0	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n66A-n77A-n261(2A-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n66A-n77A-n261(2A-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n66A-n77A-n261(2G)	0	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n66A-n77A-n261(2H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n66A-n77A-n261(3A)	0	CA_n66A-n261A CA_n77A-n261A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(3A)_BCS0	
CA_n66A-n77A-n261(A-2G)	0	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n66A-n77A-n261(A-G)	0	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n66A-n77A-n261(A-G-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n66A-n77A-n261(A-G-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n66A-n77A-n261(A-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n66A-n77A-n261(A-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n66A-n77A-n261(G-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(G-H)_BCS0	
CA_n66A-n77A-n261(G-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n66A-n77A-n261(H-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n66A-n77C-n260A	0	CA_n66A-n260A CA_n77A-n260A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n260	n260	
CA_n66A-n77C-n260G	0	CA_n66A-n260A CA_n66A-n260G CA_n77A-n260A CA_n77A-n260G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n260	CA_n260G_BCS0	
CA_n66A-n77C-n260H	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n260	CA_n260H_BCS0	
CA_n66A-n77C-n260I	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n260	CA_n260I_BCS0	
CA_n66A-n77C-n260J	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n77	CA_n77C_BCS1	
			n260	CA_n260J_BCS0	
CA_n66A-n77C-n260K	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n260	CA_n260K_BCS0	
CA_n66A-n77C-n260L	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n260	CA_n260L_BCS0	
CA_n66A-n77C-n260M	0	CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n260	CA_n260M_BCS0	
CA_n66A-n77C-n261A	0	CA_n66A-n261A CA_n77A-n261A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	n261	
CA_n66A-n77C-n261G	0	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261G_BCS0	
CA_n66A-n77C-n261H	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261H_BCS0	
CA_n66A-n77C-n261I	0	CA_n66A-n261A	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261I_BCS0	
CA_n66A-n77C-n261J	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261J_BCS0	
CA_n66A-n77C-n261K	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261K_BCS0	
CA_n66A-n77C-n261L	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261L_BCS0	
CA_n66A-n77C-n261M	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261M_BCS0	
CA_n66A-n77C-n261(2A)	0	CA_n66A-n261A CA_n77A-n261A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A)_BCS0	
CA_n66A-n77C-n261(2A-G)	0	CA_n66A-n261A CA_n66A-n261G	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261A CA_n77A-n261G			
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-G)_BCS0	
CA_n66A-n77C-n261(2A-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-H)_BCS0	
CA_n66A-n77C-n261(2A-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2A-I)_BCS0	
CA_n66A-n77C-n261(2G)	0	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2G)_BCS0	
CA_n66A-n77C-n261(2H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(2H)_BCS0	
CA_n66A-n77C-n261(3A)	0	CA_n66A-n261A CA_n77A-n261A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(3A)_BCS0	
CA_n66A-n77C-n261(A-2G)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-2G)_BCS0	
CA_n66A-n77C-n261(A-G)	0	CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n66A-n77C-n261(A-G-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-H)_BCS0	
CA_n66A-n77C-n261(A-G-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-G-I)_BCS0	
CA_n66A-n77C-n261(A-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-H)_BCS0	
CA_n66A-n77C-n261(A-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(A-I)_BCS0	
CA_n66A-n77C-n261(G-H)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(G-H)_BCS0	
CA_n66A-n77C-n261(G-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77C_BCS1	
			n261	CA_n261(G-I)_BCS0	
CA_n66A-n77C-n261(H-I)	0	CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n77	CA_n77C_BCS1	
			n261	CA_n261(H-I)_BCS0	
CA_n66A-n77(2A)-n257A	0	CA_n66A-n77A CA_n66A-n257A CA_n77(2A) CA_n77A-n257A	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n66A-n77(2A)-n257G	0	CA_n66A-n77A CA_n66A-n257A CA_n66A-n257G CA_n77(2A) CA_n77A-n257A CA_n77A-n257G	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n66A-n77(2A)-n260A	0	CA_n66A-n77A CA_n66A-n260A CA_n77(2A) CA_n77A-n260A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS0	
			n260	50, 100, 200, 400	
	1	CA_n66A-n77A CA_n66A-n260A CA_n77(2A) CA_n77A-n260A	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS1	
			n260	50, 100, 200, 400	
CA_n66A-n77(2A)-n260G	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n77(2A) CA_n77A-n260A CA_n77A-n260G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260G_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n77(2A) CA_n77A-n260A CA_n77A-n260G	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS1	
			n260	CA_n260G_BCS0	
CA_n66A-n77(2A)-n260H	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS1	
			n260	CA_n260H_BCS0	
CA_n66A-n77(2A)-n260I	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260I_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS1	
			n260	CA_n260I_BCS0	
CA_n66A-n77(2A)-n260J	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260J_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n77(2A) CA_n77A-n260A	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n77	CA_n77(2A)_BCS1	
			n260	CA_n260J_BCS0	
CA_n66A-n77(2A)-n260K	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260K_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS1	
			n260	CA_n260K_BCS0	
CA_n66A-n77(2A)-n260L	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS1	
			n260	CA_n260L_BCS0	
CA_n66A-n77(2A)-n260M	0	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n66	5, 10, 15, 20, 25, 30, 40	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260M_BCS0	
	1	CA_n66A-n77A CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n66A-n260J CA_n66A-n260K CA_n66A-n260L CA_n66A-n260M CA_n77(2A) CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n66	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260L CA_n77A-n260M			
			n77	CA_n77(2A)_BCS1	
			n260	CA_n260M_BCS0	
CA_n66A-n77(2A)-n261A	4 and 5	CA_n66A-n77A CA_n66A-n261A CA_n77A-n261A	n66	n66	
			n77	CA_n77(2A)_BCS4	
			n261	n261	
CA_n66A-n77(2A)-n261G	4 and 5	CA_n66A-n77A CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n66	n66	
			n77	CA_n77(2A)_BCS4	
			n261	CA_n261G_BCS0	
CA_n66A-n77(2A)-n261H	4 and 5	CA_n66A-n77A CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	n66	
			n77	CA_n77(2A)_BCS4	
			n261	CA_n261H_BCS0	
CA_n71A-n77A-n257A	0	CA_n71A-n77A CA_n71A-n257A CA_n77A-n257A	n71	5, 10, 15, 20, 25, 30, 35	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
	4 and 5	CA_n71A-n77A CA_n71A-n257A CA_n77A-n257A	n71	n71	
			n77	n77	
			n257	n257	
CA_n71A-n77A-n257G	0	CA_n71A-n77A CA_n71A-n257A CA_n71A-n257G CA_n77A-n257A CA_n77A-n257G	n71	5, 10, 15, 20, 25, 30, 35	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
	4 and 5	CA_n71A-n77A CA_n71A-n257A CA_n71A-n257G CA_n77A-n257A CA_n77A-n257G	n71	n71	
			n77	n77	
			n257	CA_n257G_BCS0	
CA_n71A-n77A-n260A	0	CA_n71A-n77A CA_n71A-n260A CA_n77A-n260A	n71	5, 10, 15, 20, 25, 30, 35	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n260	50, 100, 200, 400	
	4 and 5	CA_n71A-n77A CA_n71A-n260A CA_n77A-n260A	n71	n71	
			n77	n77	
			n260	n260	
CA_n71A-n77A-n260G	0	CA_n71A-n77A CA_n71A-n260A CA_n71A-n260G CA_n77A-n260A CA_n77A-n260G	n71	5, 10, 15, 20, 25, 30, 35	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
	4 and 5	CA_n71A-n77A CA_n71A-n260A CA_n71A-n260G CA_n77A-n260A CA_n77A-n260G	n71	n71	
			n77	n77	
			n260	CA_n260G_BCS0	
CA_n71A-n77A-n260H	4 and 5	CA_n71A-n77A CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n71	n71	
			n77	n77	
			n260	CA_n260H_BCS0	
CA_n71A-n77A-n260I	4 and 5	CA_n71A-n77A CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n71	n71	
			n77	n77	
			n260	CA_n260I_BCS0	
CA_n71A-n77A-n260J	4 and 5	CA_n71A-n77A CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J	n71	n71	
			n77	n77	
			n260	CA_n260J_BCS0	
CA_n71A-n77A-n260K	4 and 5	CA_n71A-n77A CA_n71A-n260A	n71	n71	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K	n77	n77	
			n260	CA_n260K_BCS0	
CA_n71A-n77A-n260L	4 and 5	CA_n71A-n77A CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K CA_n71A-n260L CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L	n71	n71	
			n77	n77	
			n260	CA_n260L_BCS0	
CA_n71A-n77A-n260M	4 and 5	CA_n71A-n77A CA_n71A-n260A CA_n71A-n260G CA_n71A-n260H CA_n71A-n260I CA_n71A-n260J CA_n71A-n260K CA_n71A-n260L CA_n71A-n260M CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I CA_n77A-n260J CA_n77A-n260K CA_n77A-n260L CA_n77A-n260M	n71	n71	
			n77	n77	
			n260	CA_n260M_BCS0	
CA_n71A-n77A-n261A	4 and 5	CA_n71A-n77A CA_n71A-n261A CA_n77A-n261A	n71	n71	
			n77	n77	
			n261	n261	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n71A-n77A-n261G	4 and 5	CA_n71A-n77A CA_n71A-n261A CA_n71A-n261G CA_n77A-n261A CA_n77A-n261G	n71	n71	
			n77	n77	
			n261	CA_n261G_BCS0	
CA_n71A-n77A-n261H	4 and 5	CA_n71A-n77A CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n71	n71	
			n77	n77	
			n261	CA_n261H_BCS0	
CA_n71A-n77(2A)-n257A	0	CA_n71A-n77A CA_n71A-n257A CA_n77(2A) CA_n77A-n257A	n71	5, 10, 15, 20, 25, 30, 35	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n71A-n77(2A)-n257G	0	CA_n71A-n77A CA_n71A-n257A CA_n71A-n257G CA_n77(2A) CA_n77A-n257A CA_n77A-n257G	n71	5, 10, 15, 20, 25, 30, 35	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n71A-n77(2A)-n260A	0	CA_n71A-n77A CA_n71A-n260A CA_n77(2A) CA_n77A-n260A	n71	5, 10, 15, 20, 25, 30, 35	
			n77	CA_n77(2A)_BCS0	
			n260	50, 100, 200, 400	
CA_n71A-n77(2A)-n260G	0	CA_n71A-n77A CA_n71A-n260A CA_n71A-n260G CA_n77(2A) CA_n77A-n260A CA_n77A-n260G	n71	5, 10, 15, 20, 25, 30, 35	
			n77	CA_n77(2A)_BCS0	
			n260	CA_n260G_BCS0	
CA_n71A-n77(2A)-n261A	4 and 5	CA_n71A-n77A CA_n71A-n261A CA_n77A-n261A	n71	n71	
			n77	CA_n77(2A)_BCS4	
			n261	n261	
CA_n71A-n77(2A)-n261G	4 and 5	CA_n71A-n77A CA_n71A-n261A CA_n71A-n261G CA_n77A-n261A CA_n77A-n261G	n71	n71	
			n77	CA_n77(2A)_BCS4	
			n261	CA_n261G_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n71A-n77(2A)-n261H	4 and 5	CA_n71A-n77A CA_n71A-n261A CA_n71A-n261G CA_n71A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n71	n71	
			n77	CA_n77(2A)_BCS4	
			n261	CA_n261H_BCS0	
CA_n77A-n79A-n257A	0	CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n77A-n79A-n257G	0	CA_n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n77A-n79A-n257H	0	CA_n257G CA_n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n77A-n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n77A-n79A-n258A	0	CA_n77A-n79A CA_n77A-n258A CA_n79A-n258A	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	
CA_n77A-n79A-n258D	0	CA_n77A-n79A CA_n77A-n258A	n77	10, 15, 20, 40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n258D CA_n79A-n258A CA_n79A-n258D	n79	40, 50, 60, 80, 100	
			n258	CA_n258D_BCS0	
CA_n77A-n79A-n258G	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258G CA_n79A-n258A CA_n79A-n258G	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258G_BCS0	
CA_n77A-n79A-n258H	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n79A-n258A CA_n79A-n258G CA_n79A-n258H	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
CA_n77A-n79A-n258I	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n79A-n258A CA_n79A-n258G CA_n79A-n258H CA_n79A-n258I	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258I_BCS0	
CA_n77A-n79A-n258J	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J CA_n79A-n258A CA_n79A-n258G CA_n79A-n258H CA_n79A-n258I CA_n79A-n258J	n77	10, 15, 20, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258J_BCS0	
CA_n77A-n79A-n259A	0	CA_n77A-n79A CA_n77A-n259A CA_n79A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	50, 100, 200, 400	
CA_n77A-n79A-n259G	0	CA_n259G CA_n77A-n79A CA_n77A-n259A CA_n77A-n259G CA_n79A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259G			
			n79	40, 50, 60, 80, 100	
			n259	CA_n259G_BCS0	
CA_n77A-n79A-n259H	0	CA_n259G CA_n259H CA_n77A-n79A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259H_BCS0	
CA_n77A-n79A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n77A-n79A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259I_BCS0	
CA_n77A-n79A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n79A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259J_BCS0	
CA_n77A-n79A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n79A CA_n77A-n259A CA_n77A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n79	40, 50, 60, 80, 100	
			n259	CA_n259K_BCS0	
CA_n77A-n79A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n79A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259L_BCS0	
CA_n77A-n79A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n79A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n259	CA_n259M_BCS0	
CA_n77A-n257A-n259A	0	CA_n77A-n257A CA_n77A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	50, 100, 200, 400	
CA_n77A-n257A-n259G	0	CA_n259G CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259G_BCS0	
CA_n77A-n257A-n259H	0	CA_n259G CA_n259H CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259H_BCS0	
CA_n77A-n257A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259I_BCS0	
CA_n77A-n257A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259J_BCS0	
CA_n77A-n257A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n257A CA_n77A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K	n257	50, 100, 200, 400	
			n259	CA_n259K_BCS0	
CA_n77A-n257A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259L_BCS0	
CA_n77A-n257A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259M_BCS0	
CA_n77A-n257G-n259A	0	CA_n257G CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	50, 100, 200, 400	
CA_n77A-n257G-n259G	0	CA_n257G CA_n259G CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259G_BCS0	
CA_n77A-n257G-n259H	0	CA_n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259G CA_n259H CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H	n257	CA_n257G_BCS0	
			n259	CA_n259H_BCS0	
CA_n77A-n257G-n259I	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259I_BCS0	
CA_n77A-n257G-n259J	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259J_BCS0	
CA_n77A-n257G-n259K	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259K_BCS0	
CA_n77A-n257G-n259L	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259K CA_n259L CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L	n257	CA_n257G_BCS0	
			n259	CA_n259L_BCS0	
CA_n77A-n257G-n259M	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259M_BCS0	
CA_n77A-n257H-n259A	0	CA_n257G CA_n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	50, 100, 200, 400	
CA_n77A-n257H-n259G	0	CA_n257G CA_n257H CA_n259G CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259G_BCS0	
CA_n77A-n257H-n259H	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n77A-n257A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H	n257	CA_n257H_BCS0	
			n259	CA_n259H_BCS0	
CA_n77A-n257H-n259I	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259I_BCS0	
CA_n77A-n257H-n259J	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259J_BCS0	
CA_n77A-n257H-n259K	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259K_BCS0	
CA_n77A-n257H-n259L	0	CA_n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L	n257	CA_n257H_BCS0	
			n259	CA_n259L_BCS0	
CA_n77A-n257H-n259M	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259M_BCS0	
CA_n77A-n257I-n259A	0	CA_n257G CA_n257H CA_n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	50, 100, 200, 400	
CA_n77A-n257I-n259G	0	CA_n257G CA_n257H CA_n257I CA_n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G	n257	CA_n257I_BCS0	
			n259	CA_n259G_BCS0	
CA_n77A-n257I-n259H	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259H_BCS0	
CA_n77A-n257I-n259I	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259I_BCS0	
CA_n77A-n257I-n259J	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n77A-n257I-n259K	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259K_BCS0	
CA_n77A-n257I-n259L	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259L_BCS0	
CA_n77A-n257I-n259M	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n257A CA_n77A-n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M	n257	CA_n257I_BCS0	
			n259	CA_n259M_BCS0	
CA_n77(2A)-n79A-n257A	0	CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n77(2A)-n79A-n257G	0	CA_n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n77(2A)-n79A-n257H	0	CA_n257G CA_n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n77(2A)-n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n77(2A)-n79A-n258A	0	CA_n77A-n79A CA_n77A-n258A CA_n79A-n258A	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n77(2A)-n79A-n258D	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258D CA_n79A-n258A CA_n79A-n258D	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258D_BCS0	
CA_n77(2A)-n79A-n258G	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258G CA_n79A-n258A CA_n79A-n258G	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258G_BCS0	
CA_n77(2A)-n79A-n258H	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n79A-n258A CA_n79A-n258G CA_n79A-n258H	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258H_BCS0	
CA_n77(2A)-n79A-n258I	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n79A-n258A CA_n79A-n258G CA_n79A-n258H CA_n79A-n258I	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258I_BCS0	
CA_n77(2A)-n79A-n258J	0	CA_n77A-n79A CA_n77A-n258A CA_n77A-n258G CA_n77A-n258H CA_n77A-n258I CA_n77A-n258J CA_n79A-n258A CA_n79A-n258G CA_n79A-n258H CA_n79A-n258I CA_n79A-n258J	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n258	CA_n258J_BCS0	
CA_n77(3A)-n79A-n257A	0	CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n77	CA_n77(3A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n77(3A)-n79A-n257G	0	CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A	n77	CA_n77(3A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G			
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n77(3A)-n79A-n257H	0	CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n77	CA_n77(3A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n77(3A)-n79A-n257I	0	CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n77	CA_n77(3A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n78A-n79A-n257A	0	CA_n78A-n79A CA_n78A-n257A CA_n79A-n257A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n78A-n79A-n257G	0	CA_n257G CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n79A-n257A CA_n79A-n257G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n78A-n79A-n257H	0	CA_n257G CA_n257H CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n78A-n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257H CA_n78A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n78A-n79A-n259A	0	CA_n78A-n79A CA_n78A-n259A CA_n79A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	50, 100, 200, 400	
CA_n78A-n79A-n259G	0	CA_n259G CA_n78A-n79A CA_n78A-n259A CA_n78A-n259G CA_n79A-n259A CA_n79A-n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259G_BCS0	
CA_n78A-n79A-n259H	0	CA_n259G CA_n259H CA_n78A-n79A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259H_BCS0	
CA_n78A-n79A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n78A-n79A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259I_BCS0	
CA_n78A-n79A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n79A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n259J CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n79	40, 50, 60, 80, 100	
			n259	CA_n259J_BCS0	
CA_n78A-n79A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n79A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259K_BCS0	
CA_n78A-n79A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n79A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n259	CA_n259L_BCS0	
CA_n78A-n79A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259K CA_n259L CA_n259M CA_n78A-n79A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n259	CA_n259M_BCS0	
CA_n78A-n105A-n257A	0	CA_n78A-n105A CA_n78A-n257A CA_n105A-n257A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n105	5, 10, 15, 20, 25, 30, 35	
			n257	50, 100, 200, 400	
CA_n78A-n105A-n258A	0	CA_n78A-n105A CA_n78A-n258A CA_n105A-n258A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n105	5, 10, 15, 20, 25, 30, 35	
			n258	50, 100, 200, 400	
CA_n78A-n257A-n259A	0	CA_n78A-n257A CA_n78A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	50, 100, 200, 400	
CA_n78A-n257A-n259G	0	CA_n259G CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259G_BCS0	
CA_n78A-n257A-n259H	0	CA_n259G CA_n259H CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n78A-n257A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259I_BCS0	
CA_n78A-n257A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259J_BCS0	
CA_n78A-n257A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259K_BCS0	
CA_n78A-n257A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259L_BCS0	
CA_n78A-n257A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259K CA_n259L CA_n259M CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M	n257	50, 100, 200, 400	
			n259	CA_n259M_BCS0	
CA_n78A-n257G-n259A	0	CA_n257G CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	50, 100, 200, 400	
CA_n78A-n257G-n259G	0	CA_n257G CA_n259G CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259G_BCS0	
CA_n78A-n257G-n259H	0	CA_n257G CA_n259G CA_n259H CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259H_BCS0	
CA_n78A-n257G-n259I	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259I_BCS0	
CA_n78A-n257G-n259J	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n257A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J	n257	CA_n257G_BCS0	
			n259	CA_n259J_BCS0	
CA_n78A-n257G-n259K	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259K_BCS0	
CA_n78A-n257G-n259L	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259L_BCS0	
CA_n78A-n257G-n259M	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M	n257	CA_n257G_BCS0	
			n259	CA_n259M_BCS0	
CA_n78A-n257H-n259A	0	CA_n257G CA_n257H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	50, 100, 200, 400	
CA_n78A-n257H-n259G	0	CA_n257G CA_n257H CA_n259G CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259G_BCS0	
CA_n78A-n257H-n259H	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259H_BCS0	
CA_n78A-n257H-n259I	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259I_BCS0	
CA_n78A-n257H-n259J	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J	n257	CA_n257H_BCS0	
			n259	CA_n259J_BCS0	
CA_n78A-n257H-n259K	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259K_BCS0	
CA_n78A-n257H-n259L	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259L_BCS0	
CA_n78A-n257H-n259M	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259L CA_n259M CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M	n257	CA_n257H_BCS0	
			n259	CA_n259M_BCS0	
CA_n78A-n257I-n259A	0	CA_n257G CA_n257H CA_n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	50, 100, 200, 400	
CA_n78A-n257I-n259G	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259G_BCS0	
CA_n78A-n257I-n259H	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259H_BCS0	
CA_n78A-n257I-n259I	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I	n257	CA_n257I_BCS0	
			n259	CA_n259I_BCS0	
CA_n78A-n257I-n259J	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259J_BCS0	
CA_n78A-n257I-n259K	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259K_BCS0	
CA_n78A-n257I-n259L	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259J CA_n259K CA_n259L CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L	n257	CA_n257I_BCS0	
			n259	CA_n259L_BCS0	
CA_n78A-n257I-n259M	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259M_BCS0	
CA_n78(2A)-n79A-n257A	0	CA_n78A-n79A CA_n78A-n257A CA_n79A-n257A	n78	CA_n78(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n78(2A)-n79A-n257G	0	CA_n257G CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n79A-n257A CA_n79A-n257G	n78	CA_n78(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n78(2A)-n79A-n257H	0	CA_n257G	n78	CA_n78(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n257H CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n78(2A)-n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n78	CA_n78(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n79A-n257A-n259A	0	CA_n79A-n257A CA_n79A-n259A	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	50, 100, 200, 400	
CA_n79A-n257A-n259G	0	CA_n259G CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259G_BCS0	
CA_n79A-n257A-n259H	0	CA_n259G CA_n259H CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259H_BCS0	
CA_n79A-n257A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259I_BCS0	
CA_n79A-n257A-n259J	0	CA_n259G CA_n259H	n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259I CA_n259J CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n257	50, 100, 200, 400	
			n259	CA_n259J_BCS0	
CA_n79A-n257A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259K_BCS0	
CA_n79A-n257A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259L_BCS0	
CA_n79A-n257A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259M			
			n257	50, 100, 200, 400	
			n259	CA_n259M_BCS0	
CA_n79A-n257G-n259A	0	CA_n257G CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	50, 100, 200, 400	
CA_n79A-n257G-n259G	0	CA_n257G CA_n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259G_BCS0	
CA_n79A-n257G-n259H	0	CA_n257G CA_n259G CA_n259H CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259H_BCS0	
CA_n79A-n257G-n259I	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259I_BCS0	
CA_n79A-n257G-n259J	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259J_BCS0	
CA_n79A-n257G-n259K	0	CA_n257G	n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n257	CA_n257G_BCS0	
			n259	CA_n259K_BCS0	
CA_n79A-n257G-n259L	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259L_BCS0	
CA_n79A-n257G-n259M	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259M_BCS0	
CA_n79A-n257H-n259A	0	CA_n257G CA_n257H	n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A	n257	CA_n257H_BCS0	
			n259	50, 100, 200, 400	
CA_n79A-n257H-n259G	0	CA_n257G CA_n257H CA_n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259G_BCS0	
CA_n79A-n257H-n259H	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259H_BCS0	
CA_n79A-n257H-n259I	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259I_BCS0	
CA_n79A-n257H-n259J	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n79A-n257H-n259K	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259K_BCS0	
CA_n79A-n257H-n259L	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259L_BCS0	
CA_n79A-n257H-n259M	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n257	CA_n257H_BCS0	
			n259	CA_n259M_BCS0	
CA_n79A-n257I-n259A	0	CA_n257G CA_n257H CA_n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	50, 100, 200, 400	
CA_n79A-n257I-n259G	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259G_BCS0	
CA_n79A-n257I-n259H	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259H_BCS0	
CA_n79A-n257I-n259I	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n79A-n257I-n259J	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259J_BCS0	
CA_n79A-n257I-n259K	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259K_BCS0	
CA_n79A-n257I-n259L	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n257	CA_n257I_BCS0	
			n259	CA_n259L_BCS0	
CA_n79A-n257I-n259M	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259M_BCS0	
CA_n1A-n3A-n8A-n257A	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n8A-n257G	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n8A-n257H	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n3A-n8A-n257I	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n8A-n257J	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257J_BCS0	
CA_n1A-n3A-n8A-n257K	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257K_BCS0	
CA_n1A-n3A-n8A-n257L	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257L_BCS0	
CA_n1A-n3A-n8A-n257M	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n257	CA_n257M_BCS0	
CA_n1A-n3A-n28A-n257A	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n257A CA_n3A-n28A CA_n3A-n257A CA_n28A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n28A-n257G	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n257A CA_n1A-n257G	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n28A CA_n3A-n257A CA_n3A-n257G CA_n28A-n257A CA_n28A-n257G	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n28A-n257H	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n28A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n28A-n257I	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n28A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n41A-n257A	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n257A CA_n3A-n41A CA_n3A-n257A CA_n41A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n41A-n257G	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n41A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n257G			
			n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n41A-n257H	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n41A-n257I	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n77A-n257A	0	CA_n1A-n3A CA_n1A-n77A CA_n1A-n257A CA_n3A-n77A CA_n3A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n77A-n257G	0	CA_n1A-n3A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n77A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G			
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n77A-n257H	0	CA_n1A-n3A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n77A-n257I	0	CA_n1A-n3A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n3A-n77A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n77A-n257J	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n1A-n3A-n77A-n257K	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n3A-n77A-n257L	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n1A-n3A-n77A-n257M	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n1A-n3A-n77(2A)-n257A	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n77(2A)-n257G	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n77(2A)-n257H	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n77(2A)-n257I	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n77(2A)-n257J	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n1A-n3A-n77(2A)-n257K	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257K_BCS0	
CA_n1A-n3A-n77(2A)-n257L	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n1A-n3A-n77(2A)-n257M	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257M_BCS0	
CA_n1A-n3A-n79A-n257A	0	CA_n1A-n3A CA_n1A-n79A CA_n1A-n257A CA_n3A-n79A CA_n3A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n79A-n257G	0	CA_n1A-n3A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n79A-n257A CA_n79A-n257G	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n79A-n257H	0	CA_n1A-n3A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n79A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n79A-n257I	0	CA_n1A-n3A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n5A-n78A-n258A	0	CA_n1A-n5A CA_n1A-n78A CA_n1A-n258A CA_n5A-n78A CA_n5A-n258A CA_n78A-n258A	n1	5, 10, 15, 20	
			n5	5, 10, 15, 20, 25	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n1A-n8A-n77A-n257A	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n8A-n77A-n257G	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n8A-n77A-n257H	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257H_BCS0	
CA_n1A-n8A-n77A-n257I	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n8A-n77A-n257J	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n1A-n8A-n77A-n257K	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n1A-n8A-n77A-n257L	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n1A-n8A-n77A-n257M	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n1A-n8A-n77(2A)-n257A	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
	0		n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n8A-n77(2A)-n257G					
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n1A-n8A-n77(2A)-n257H	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n1A-n8A-n77(2A)-n257I	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n1A-n8A-n77(2A)-n257J	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n1A-n8A-n77(2A)-n257K	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257K_BCS0	
CA_n1A-n8A-n77(2A)-n257L	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n1A-n8A-n77(2A)-n257M	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257M_BCS0	
CA_n1A-n8A-n78A-n257A	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n8A-n78A-n257D	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n1A-n8A-n78A-n257E	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257E_BCS0	
CA_n1A-n8A-n78A-n257F	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257F_BCS0	
CA_n1A-n8A-n78A-n257G	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n8A-n78A-n257H	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n8A-n78A-n257I	0		n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n8A-n78A-n257J	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n1A-n8A-n78A-n257K	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n1A-n8A-n78A-n257L	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n1A-n8A-n78A-n257M	0		n1	5, 10, 15, 20	
			n8	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n1A-n28A-n41A-n257A	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n257A CA_n28A-n41A CA_n28A-n257A CA_n41A-n257A	n1	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n28A-n41A-n257G	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n28A-n41A CA_n28A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n257G CA_n41A-n257A CA_n41A-n257G	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n28A-n41A-n257H	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n1	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n28A-n41A-n257I	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n1	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n28A-n77A-n257A	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n28A-n77A CA_n28A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n28A-n77A-n257G	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n77A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G			
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n28A-n77A-n257H	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n28A-n77A-n257I	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n28A-n77(2A)-n257A	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n28A-n77A CA_n28A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n1A-n28A-n77(2A)-n257G	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n77A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G			
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n1A-n28A-n77(2A)-n257H	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n1A-n28A-n77(2A)-n257I	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n1A-n28A-n79A-n257A	0	CA_n1A-n28A CA_n1A-n79A CA_n1A-n257A CA_n28A-n79A CA_n28A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n28A-n79A-n257G	0	CA_n1A-n28A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n79A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G			
			n28	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n28A-n79A-n257H	0	CA_n1A-n28A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n28A-n79A-n257I	0	CA_n1A-n28A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n41A-n77A-n257A	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n41A-n77A-n257G	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n41A-n77A-n257H	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n41A-n77A-n257I	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n41A-n77(2A)-n257A	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n1A-n41A-n77(2A)-n257G	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n1A-n41A-n77(2A)-n257H	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n1A-n41A-n77(2A)-n257I	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n1A-n41A-n79A-n257A	0	CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n41A-n79A CA_n41A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n41A-n79A-n257G	0	CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n79A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n41A-n79A-n257H	0	CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n41A-n79A-n257I	0	CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n77A-n79A-n257A	0	CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n77A-n79A-n257G	0	CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G CA_n257G			
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n77A-n79A-n257H	0	CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n257G CA_n257H	n1	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n77A-n79A-n257I	0	CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n257G CA_n257H CA_n257I	n1	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n77(2A)-n79A-n257A	0	CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n77(2A)-n79A-n257G	0	CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n1A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n77(2A)-n79A-n257H	0	CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n77(2A)-n79A-n257I	0	CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n78A-n79A-n257A	0	CA_n1A-n78A CA_n1A-n79A CA_n1A-n257A CA_n78A-n79A CA_n78A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n78A-n79A-n257G	0	CA_n1A-n78A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n79A-n257A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G CA_n257G			
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n78A-n79A-n257H	0	CA_n1A-n78A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n257G CA_n257H	n1	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n78A-n79A-n257I	0	CA_n1A-n78A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n257G CA_n257H CA_n257I	n1	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n2A-n5A-n48A-n260A	0	CA_n2A-n260A CA_n5A-n260A CA_n48A-n260A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n2A-n5A-n48A-n260G	0	CA_n2A-n260A CA_n2A-n260G CA_n5A-n260A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n260G CA_n48A-n260A CA_n48A-n260G	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n2A-n5A-n48A-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n2A-n5A-n48A-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n2A-n5A-n48A-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n2A-n5A-n48A-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n2A-n5A-n48A-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n2A-n5A-n48A-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n2A-n5A-n48A-n261A	0	CA_n2A-n261A CA_n5A-n261A CA_n48A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	
CA_n2A-n5A-n48A-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n2A-n5A-n48A-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n2A-n5A-n48A-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n2A-n5A-n48A-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n2A-n5A-n48A-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n2A-n5A-n48A-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n2A-n5A-n48A-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n2A-n5A-n48A-n261(2A)	0	CA_n2A-n261A CA_n5A-n261A CA_n48A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n5A-n48A-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n5A-n48A-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n5A-n48A-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n5A-n48A-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n5A-n48A-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n5A-n48A-n261(3A)	0	CA_n2A-n261A CA_n5A-n261A CA_n48A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n5A-n48A-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n5A-n48A-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n5A-n48A-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n5A-n48A-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n5A-n48A-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n5A-n48A-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n5A-n48A-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n48A-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n5A-n48A-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n5A-n66A-n260A	0	CA_n2A-n260A CA_n5A-n260A CA_n66A-n260A	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	50, 100, 200, 400	
CA_n2A-n5A-n66A-n260G	0	CA_n2A-n260A CA_n2A-n260G CA_n5A-n260A CA_n5A-n260G CA_n66A-n260A CA_n66A-n260G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260G_BCS0	
CA_n2A-n5A-n66A-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n66A-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260I_BCS0	
CA_n2A-n5A-n66A-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260J_BCS0	
CA_n2A-n5A-n66A-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260K_BCS0	
CA_n2A-n5A-n66A-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260L_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n66A-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n260	CA_n260M_BCS0	
CA_n2A-n5A-n66A-n261A	0	CA_n2A-n261A CA_n5A-n261A CA_n66A-n261A	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	50, 100, 200, 400	
CA_n2A-n5A-n66A-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261G_BCS0	
CA_n2A-n5A-n66A-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261H_BCS0	
CA_n2A-n5A-n66A-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n66A-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261J_BCS0	
CA_n2A-n5A-n66A-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261K_BCS0	
CA_n2A-n5A-n66A-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261L_BCS0	
CA_n2A-n5A-n66A-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n66A-n261(2A)	0	CA_n2A-n261A CA_n5A-n261A CA_n66A-n261A	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n5A-n66A-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n5A-n66A-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n5A-n66A-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n5A-n66A-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n5A-n66A-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n5A-n66A-n261(3A)	0	CA_n2A-n261A CA_n5A-n261A CA_n66A-n261A	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n5A-n66A-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n5A-n66A-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n5A-n66A-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n5A-n66A-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261I			
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n5A-n66A-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n5A-n66A-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n5A-n66A-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n5A-n66A-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(G-I)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n66A-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20	
			n5	5, 10, 15, 20	
			n66	5, 10, 15, 20, 25, 30, 40	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n5A-n77A-n260A	0	CA_n2A-n260A CA_n5A-n260A CA_n77A-n260A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n2A-n5A-n77A-n260G	0	CA_n2A-n260A CA_n2A-n260G CA_n5A-n260A CA_n5A-n260G CA_n77A-n260A CA_n77A-n260G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n2A-n5A-n77A-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n2A-n5A-n77A-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n77A-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n2A-n5A-n77A-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n2A-n5A-n77A-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n2A-n5A-n77A-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n77A-n261A	0	CA_n2A-n261A CA_n5A-n261A CA_n77A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	
CA_n2A-n5A-n77A-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n2A-n5A-n77A-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n2A-n5A-n77A-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n2A-n5A-n77A-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n5A-n77A-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n2A-n5A-n77A-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n2A-n5A-n77A-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n2A-n5A-n77A-n261(2A)	0	CA_n2A-n261A CA_n5A-n261A CA_n77A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n5A-n77A-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261G			
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n5A-n77A-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n5A-n77A-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n5A-n77A-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n5A-n77A-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n5A-n77A-n261(3A)	0	CA_n2A-n261A CA_n5A-n261A CA_n77A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n5A-n77A-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n5A-n77A-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n5A-n261A CA_n5A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n5A-n77A-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n5A-n77A-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n5A-n77A-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n5A-n77A-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n5A-n77A-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n5A-n77A-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n5A-n77A-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n5	5, 10, 15, 20, 25	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
		CA_n2A-n260A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n48A-n66A-n260A	0	CA_n48A-n260A CA_n66A-n260A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	50, 100, 200, 400	
CA_n2A-n48A-n66A-n260G	0	CA_n2A-n260A CA_n2A-n260G CA_n48A-n260A CA_n48A-n260G CA_n66A-n260A CA_n66A-n260G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260G_BCS0	
CA_n2A-n48A-n66A-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260H_BCS0	
CA_n2A-n48A-n66A-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260I_BCS0	
CA_n2A-n48A-n66A-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n48A-n66A-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260K_BCS0	
CA_n2A-n48A-n66A-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260L_BCS0	
CA_n2A-n48A-n66A-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260M_BCS0	
CA_n2A-n48A-n66A-n261A	0	CA_n2A-n261A CA_n66A-n261A CA_n48A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	50, 100, 200, 400	
CA_n2A-n48A-n66A-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G			
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261G_BCS0	
CA_n2A-n48A-n66A-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261H_BCS0	
CA_n2A-n48A-n66A-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261I_BCS0	
CA_n2A-n48A-n66A-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261J_BCS0	
CA_n2A-n48A-n66A-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I			
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261K_BCS0	
CA_n2A-n48A-n66A-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261L_BCS0	
CA_n2A-n48A-n66A-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261M_BCS0	
CA_n2A-n48A-n66A-n261(2A)	0	CA_n2A-n261A CA_n48A-n261A CA_n66A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n48A-n66A-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n48A-n66A-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n48A-n66A-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n48A-n66A-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n48A-n66A-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n48A-n66A-n261(3A)	0	CA_n2A-n261A CA_n48A-n261A CA_n66A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n48A-n66A-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n48A-n66A-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n48A-n66A-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n48A-n66A-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n48A-n66A-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n48A-n66A-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I			
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n48A-n66A-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(G-H)_BCS0	
CA_n2A-n48A-n66A-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n48A-n66A-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(H-I)_BCS0	
CA_n2A-n66A-n77A-n260A	0	CA_n2A-n260A CA_n66A-n260A CA_n77A-n260A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n2A-n66A-n77A-n260G	0	CA_n2A-n260A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n2A-n260G CA_n66A-n260A CA_n66A-n260G CA_n77A-n260A CA_n77A-n260G	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n2A-n66A-n77A-n260H	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n2A-n66A-n77A-n260I	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n2A-n66A-n77A-n260J	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n2A-n66A-n77A-n260K	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n2A-n66A-n77A-n260L	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n2A-n66A-n77A-n260M	0	CA_n2A-n260A CA_n2A-n260G CA_n2A-n260H CA_n2A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n2A-n66A-n77A-n261A	0	CA_n2A-n261A CA_n66A-n261A CA_n77A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	
CA_n2A-n66A-n77A-n261G	0	CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n2A-n66A-n77A-n261H	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n2A-n66A-n77A-n261I	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n2A-n66A-n77A-n261J	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n2A-n66A-n77A-n261K	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n2A-n66A-n77A-n261L	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n2A-n66A-n77A-n261M	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n2A-n66A-n77A-n261(2A)	0	CA_n2A-n261A CA_n66A-n261A CA_n77A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A)_BCS0	
CA_n2A-n66A-n77A-n261(2A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n2A-n66A-n77A-n261(2A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n2A-n66A-n77A-n261(2A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n2A-n66A-n77A-n261(2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n2A-n66A-n77A-n261(2H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
CA_n2A-n66A-n77A-n261(3A)	0	CA_n2A-n261A CA_n66A-n261A CA_n77A-n261A	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n2A-n66A-n77A-n261(A-2G)	0	CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n2A-n66A-n77A-n261(A-G)	0	CA_n2A-n261A CA_n2A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n2A-n66A-n77A-n261(A-G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n2A-n66A-n77A-n261(A-G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n2A-n66A-n77A-n261(A-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n2A-n66A-n77A-n261(A-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n2A-n66A-n77A-n261(G-H)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n2A-n66A-n77A-n261(G-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n2A-n66A-n77A-n261(H-I)	0	CA_n2A-n261A CA_n2A-n261G CA_n2A-n261H CA_n2A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n2	5, 10, 15, 20, 25, 30, 35, 40	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n3A-n7A-n78A-n258A	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n3A-n7A-n78A-n258B	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n3A-n7A-n78A-n258C	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n3A-n7A-n78A-n258D	0	CA_n3A-n258A CA_n7A-n258A	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n3A-n7A-n78A-n258E	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n3A-n7A-n78A-n258F	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n3A-n7A-n78A-n258G	0	CA_n3A-n258A CA_n3A-n258G CA_n7A-n258A CA_n7A-n258G CA_n78A-n258A CA_n78A-n258G CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n3A-n7A-n78A-n258H	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n3A-n7A-n78A-n258I	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n3A-n7A-n78A-n258J	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n3A-n7A-n78A-n258K	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n3A-n7A-n78A-n258L	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n3A-n7A-n78A-n258M	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	5, 10, 15, 20, 25, 30, 40, 50	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n3A-n7B-n78A-n258A	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n3A-n7B-n78A-n258B	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n3A-n7B-n78A-n258C	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n3A-n7B-n78A-n258D	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n78A			
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n3A-n7B-n78A-n258E	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n3A-n7B-n78A-n258F	0	CA_n3A-n258A CA_n7A-n258A CA_n78A-n258A CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n3A-n7B-n78A-n258G	0	CA_n3A-n258A CA_n3A-n258G CA_n7A-n258A CA_n7A-n258G CA_n78A-n258A CA_n78A-n258G CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n3A-n7B-n78A-n258H	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n3A-n7B-n78A-n258I	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n3A-n7B-n78A-n258J	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n3A-n7B-n78A-n258K	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n3A-n7B-n78A-n258L	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G	n3	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A			
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n3A-n7B-n78A-n258M	0	CA_n3A-n258A CA_n3A-n258G CA_n3A-n258H CA_n3A-n258I CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n3A-n7A CA_n3A-n78A CA_n7A-n78A	n3	5, 10, 15, 20, 25, 30, 40, 50	
			n7	CA_n7B_BCS0	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n3A-n8A-n77A-n257A	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n3A-n8A-n77A-n257G	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n8A-n77A-n257H	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n8A-n77A-n257I	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	CA_n257I_BCS0	
CA_n3A-n8A-n77A-n257J	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n3A-n8A-n77A-n257K	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257K_BCS0	
CA_n3A-n8A-n77A-n257L	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n3A-n8A-n77A-n257M	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n3A-n8A-n77(2A)-n257A	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n3A-n8A-n77(2A)-n257G	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
	0		n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3A-n8A-n77(2A)-n257H			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n3A-n8A-n77(2A)-n257I	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n3A-n8A-n77(2A)-n257J	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n3A-n8A-n77(2A)-n257K	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257K_BCS0	
CA_n3A-n8A-n77(2A)-n257L	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n3A-n8A-n77(2A)-n257M	0		n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257M_BCS0	
CA_n3A-n28A-n41A-n257A	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n257A CA_n28A-n41A CA_n28A-n257A	n3	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n257A			
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n41A-n257G	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n41A-n257A CA_n41A-n257G	n3	5, 10, 15, 20, 25, 30, 40	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n41A-n257H	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n3	5, 10, 15, 20, 25, 30, 40	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n41A-n257I	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n3	5, 10, 15, 20, 25, 30, 40	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n77A-n257A	0	CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A CA_n3A-n257A CA_n28A-n257A CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	50, 100, 200, 400	
CA_n3A-n28A-n77A-n257D	0		n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n3A-n28A-n77A-n257G	0	CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A CA_n3A-n257A CA_n3A-n257G CA_n28A-n257A CA_n28A-n257G CA_n77A-n257A CA_n77A-n257G	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n77A-n257H	0	CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n77A-n257I	0	CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n77(2A)-n257A	0	CA_n3A-n257A CA_n28A-n257A CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A			
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n77(2A)-n257D	0		n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257D_BCS0	
CA_n3A-n28A-n77(2A)-n257G	0	CA_n3A-n257A CA_n3A-n257G CA_n28A-n257A CA_n28A-n257G CA_n77A-n257A CA_n77A-n257G CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n77(2A)-n257H	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n3A-n28A CA_n3A-n77A CA_n28A-n77A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n77(2A)-n257I	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n3A-n28A CA_n3A-n77A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n77A			
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n77(3A)-n257A	0		n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n77(3A)-n257D	0		n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257D_BCS0	
CA_n3A-n28A-n77(3A)-n257G	0		n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n77(3A)-n257H	0		n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n77(3A)-n257I	0		n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(3A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n78A-n257A	0	CA_n3A-n257A CA_n28A-n257A CA_n78A-n257A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n257	50, 100, 200, 400	
CA_n3A-n28A-n78A-n257D	0		n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257D_BCS0	
CA_n3A-n28A-n78A-n257G	0	CA_n3A-n257A CA_n3A-n257G CA_n28A-n257A CA_n28A-n257G CA_n78A-n257A CA_n78A-n257G	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n78A-n257H	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n78A-n257I	0	CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n79A-n257A	0	CA_n3A-n28A CA_n3A-n79A CA_n3A-n257A CA_n28A-n79A CA_n28A-n257A CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n79	40, 50, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n79A-n257G	0	CA_n3A-n28A CA_n3A-n79A CA_n3A-n257A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n257G CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n79A-n257A CA_n79A-n257G	n28	5, 10, 15, 20	
			n79	40, 50, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n79A-n257H	0	CA_n3A-n28A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n79	40, 50, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n79A-n257I	0	CA_n3A-n28A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n79	40, 50, 80, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n41A-n77A-n257A	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n3A-n41A-n77A-n257G	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n41A-n77A-n257H	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n41A-n77A-n257I	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n41A-n77(2A)-n257A	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n3A-n41A-n77(2A)-n257G	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257G			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n3A-n41A-n77(2A)-n257H	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n3A-n41A-n77(2A)-n257I	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n3	5, 10, 15, 20, 25, 30, 40	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n3A-n41A-n79A-n257A	0	CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n41A-n79A CA_n41A-n257A CA_n79A-n257A	n3	10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n41A-n79A-n257G	0	CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n79A-n257A	n3	10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n41A-n79A-n257H	0	CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n41A-n79A-n257I	0	CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n3	10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n77A-n79A-n257A	0	CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n77A-n79A-n257G	0	CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G			
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n77A-n79A-n257H	0	CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n77A-n79A-n257I	0	CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n77(2A)-n79A-n257A	0	CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n77(2A)-n79A-n257G	0	CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G			
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n77(2A)-n79A-n257H	0	CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n77(2A)-n79A-n257I	0	CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n3	5, 10, 15, 20, 25, 30	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n5A-n48A-n66A-n260A	0	CA_n5A-n260A CA_n48A-n260A CA_n66A-n260A	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	50, 100, 200, 400	
CA_n5A-n48A-n66A-n260G	0	CA_n5A-n260A CA_n5A-n260G CA_n48A-n260A CA_n48A-n260G CA_n66A-n260A CA_n66A-n260G	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260G_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n48A-n66A-n260H	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260H_BCS0	
CA_n5A-n48A-n66A-n260I	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260I_BCS0	
CA_n5A-n48A-n66A-n260J	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260J_BCS0	
CA_n5A-n48A-n66A-n260K	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260K_BCS0	
CA_n5A-n48A-n66A-n260L	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260L_BCS0	
CA_n5A-n48A-n66A-n260M	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n48A-n260A CA_n48A-n260G CA_n48A-n260H CA_n48A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n260	CA_n260M_BCS0	
CA_n5A-n48A-n66A-n261A	0	CA_n5A-n261A CA_n48A-n261A CA_n66A-n261A	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	50, 100, 200, 400	
CA_n5A-n48A-n66A-n261G	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261G_BCS0	
CA_n5A-n48A-n66A-n261H	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261H_BCS0	
CA_n5A-n48A-n66A-n261I	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261I_BCS0	
CA_n5A-n48A-n66A-n261J	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261J_BCS0	
CA_n5A-n48A-n66A-n261K	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261K_BCS0	
CA_n5A-n48A-n66A-n261L	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261L_BCS0	
CA_n5A-n48A-n66A-n261M	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261M_BCS0	
CA_n5A-n48A-n66A-n261(2A)	0	CA_n5A-n261A CA_n48A-n261A CA_n66A-n261A	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2A)_BCS0	
CA_n5A-n48A-n66A-n261(2A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n48A-n66A-n261(2A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n48A-n66A-n261(2A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n48A-n66A-n261(2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G			
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2G)_BCS0	
CA_n5A-n48A-n66A-n261(2H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(2H)_BCS0	
CA_n5A-n48A-n66A-n261(3A)	0	CA_n5A-n261A CA_n48A-n261A CA_n66A-n261A	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(3A)_BCS0	
CA_n5A-n48A-n66A-n261(A-2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-2G)_BCS0	
CA_n5A-n48A-n66A-n261(A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n48A-n261A CA_n48A-n261G CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-G)_BCS0	
CA_n5A-n48A-n66A-n261(A-G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-G-H)_BCS0	
	0	CA_n5A-n261A	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n48A-n66A-n261(A-G-I)		CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I			
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n48A-n66A-n261(A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n48A-n66A-n261(A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n48A-n66A-n261(G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(G-H)_BCS0	
CA_n5A-n48A-n66A-n261(G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n48A-n66A-n261(H-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n48A-n261A CA_n48A-n261G CA_n48A-n261H CA_n48A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I	n5	5, 10, 15, 20, 25	
			n48	5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n261	CA_n261(H-I)_BCS0	
CA_n5A-n66A-n77A-n260A	0	CA_n5A-n260A CA_n66A-n260A CA_n77A-n260A	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	50, 100, 200, 400	
CA_n5A-n66A-n77A-n260G	0	CA_n5A-n260A CA_n5A-n260G CA_n66A-n260A CA_n66A-n260G CA_n77A-n260A CA_n77A-n260G	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260G_BCS0	
CA_n5A-n66A-n77A-n260H	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260H_BCS0	
CA_n5A-n66A-n77A-n260I	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260I_BCS0	
CA_n5A-n66A-n77A-n260J	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260J_BCS0	
CA_n5A-n66A-n77A-n260K	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260K_BCS0	
CA_n5A-n66A-n77A-n260L	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260L_BCS0	
CA_n5A-n66A-n77A-n260M	0	CA_n5A-n260A CA_n5A-n260G CA_n5A-n260H CA_n5A-n260I CA_n66A-n260A CA_n66A-n260G	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n260H CA_n66A-n260I CA_n77A-n260A CA_n77A-n260G CA_n77A-n260H CA_n77A-n260I	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n260	CA_n260M_BCS0	
CA_n5A-n66A-n77A-n261A	0	CA_n5A-n261A CA_n66A-n261A CA_n77A-n261A	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	50, 100, 200, 400	
CA_n5A-n66A-n77A-n261G	0	CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261G_BCS0	
CA_n5A-n66A-n77A-n261H	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261H_BCS0	
CA_n5A-n66A-n77A-n261I	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261I_BCS0	
CA_n5A-n66A-n77A-n261J	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261J_BCS0	
CA_n5A-n66A-n77A-n261K	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261K_BCS0	
CA_n5A-n66A-n77A-n261L	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261L_BCS0	
CA_n5A-n66A-n77A-n261M	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261M_BCS0	
CA_n5A-n66A-n77A-n261(2A)	0	CA_n5A-n261A CA_n66A-n261A CA_n77A-n261A	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n261	CA_n261(2A)_BCS0	
CA_n5A-n66A-n77A-n261(2A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-G)_BCS0	
CA_n5A-n66A-n77A-n261(2A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-H)_BCS0	
CA_n5A-n66A-n77A-n261(2A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2A-I)_BCS0	
CA_n5A-n66A-n77A-n261(2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2G)_BCS0	
CA_n5A-n66A-n77A-n261(2H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(2H)_BCS0	
		CA_n5A-n261A			

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n5A-n66A-n77A-n261(3A)	0	CA_n66A-n261A CA_n77A-n261A	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(3A)_BCS0	
CA_n5A-n66A-n77A-n261(A-2G)	0	CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-2G)_BCS0	
CA_n5A-n66A-n77A-n261(A-G)	0	CA_n5A-n261A CA_n5A-n261G CA_n66A-n261A CA_n66A-n261G CA_n77A-n261A CA_n77A-n261G	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G)_BCS0	
CA_n5A-n66A-n77A-n261(A-G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-H)_BCS0	
CA_n5A-n66A-n77A-n261(A-G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-G-I)_BCS0	
CA_n5A-n66A-n77A-n261(A-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-H)_BCS0	
CA_n5A-n66A-n77A-n261(A-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(A-I)_BCS0	
CA_n5A-n66A-n77A-n261(G-H)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-H)_BCS0	
CA_n5A-n66A-n77A-n261(G-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n5	5, 10, 15, 20, 25	
			n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(G-I)_BCS0	
CA_n5A-n66A-n77A-n261(H-I)	0	CA_n5A-n261A CA_n5A-n261G CA_n5A-n261H CA_n5A-n261I CA_n66A-n261A CA_n66A-n261G CA_n66A-n261H CA_n66A-n261I CA_n77A-n261A	n5	5, 10, 15, 20, 25	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n261G CA_n77A-n261H CA_n77A-n261I	n66	5, 10, 15, 20, 25, 30, 35, 40, 45	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n261	CA_n261(H-I)_BCS0	
CA_n7A-n26A-n78A-n258A	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n26A-n78A CA_n26A-n258A CA_n78A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n7A-n26A-n78A-n258B	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n26A-n78A CA_n26A-n258A CA_n26A-n258B CA_n78A-n258A CA_n78A-n258B CA_n258B	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n7A-n26A-n78A-n258C	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n7A-n258C CA_n26A-n78A CA_n26A-n258A CA_n26A-n258B CA_n26A-n258C CA_n78A-n258A CA_n78A-n258B CA_n78A-n258C CA_n258B CA_n258C	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n7A-n26A-n78A-n258D	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n26A-n78A CA_n26A-n258A CA_n26A-n258D CA_n78A-n258A CA_n78A-n258D CA_n258D	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n26A-n78A-n258E	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n26A-n78A CA_n26A-n258A CA_n26A-n258D CA_n26A-n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n258D CA_n258E	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n7A-n26A-n78A-n258F	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n7A-n258F CA_n26A-n78A CA_n26A-n258A CA_n26A-n258D CA_n26A-n258E CA_n26A-n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F CA_n258D CA_n258E CA_n258F	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n7A-n26A-n78A-n258G	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n78A-n258A CA_n78A-n258G CA_n258G	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n7A-n26A-n78A-n258H	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n26A-n78A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n26A-n258G CA_n26A-n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n258G CA_n258H	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n7A-n26A-n78A-n258I	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n7A-n26A-n78A-n258J	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n7A-n26A-n78A-n258K	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n7A-n26A-n78A-n258L	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n7A-n26A-n78A-n258M	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
	0	CA_n7A-n26A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7A-n26A-n78A-n258R10		CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4			
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R10_BCS0	
CA_n7A-n26A-n78A-n258R2	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n78A-n258A CA_n78A-n258R2 CA_n258R2	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R2_BCS0	
CA_n7A-n26A-n78A-n258R3	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n258R2 CA_n258R3	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R3_BCS0	
CA_n7A-n26A-n78A-n258R4	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R4_BCS0	
CA_n7A-n26A-n78A-n258R5	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R5_BCS0	
CA_n7A-n26A-n78A-n258R6	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R6_BCS0	
CA_n7A-n26A-n78A-n258R7	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R7_BCS0	
CA_n7A-n26A-n78A-n258R8	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n7	5, 10, 15, 20, 25, 30, 40, 50	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R8_BCS0	
CA_n7A-n26A-n78A-n258R9	0	CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3	n7	5, 10, 15, 20, 25, 30, 40, 50	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258R4			
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R9_BCS0	
CA_n7B-n26A-n78A-n258A	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n26A-n78A CA_n26A-n258A CA_n78A-n258A	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	50, 100, 200, 400	
CA_n7B-n26A-n78A-n258B	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n26A-n78A CA_n26A-n258A CA_n26A-n258B CA_n78A-n258A CA_n78A-n258B CA_n258B	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258B_BCS0	
CA_n7B-n26A-n78A-n258C	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258B CA_n7A-n258C CA_n26A-n78A CA_n26A-n258A CA_n26A-n258B CA_n26A-n258C CA_n78A-n258A CA_n78A-n258B CA_n78A-n258C CA_n258B CA_n258C	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258C_BCS0	
CA_n7B-n26A-n78A-n258D	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n26A-n78A CA_n26A-n258A CA_n26A-n258D CA_n78A-n258A	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258D CA_n258D			
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258D_BCS0	
CA_n7B-n26A-n78A-n258E	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n26A-n78A CA_n26A-n258A CA_n26A-n258D CA_n26A-n258E CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n258D CA_n258E	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258E_BCS0	
CA_n7B-n26A-n78A-n258F	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258D CA_n7A-n258E CA_n7A-n258F CA_n26A-n78A CA_n26A-n258A CA_n26A-n258D CA_n26A-n258E CA_n26A-n258F CA_n78A-n258A CA_n78A-n258D CA_n78A-n258E CA_n78A-n258F CA_n258D CA_n258E CA_n258F	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258F_BCS0	
CA_n7B-n26A-n78A-n258G	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n78A-n258A	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n258G CA_n258G			
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258G_BCS0	
CA_n7B-n26A-n78A-n258H	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n258G CA_n258H	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258H_BCS0	
CA_n7B-n26A-n78A-n258I	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258I_BCS0	
CA_n7B-n26A-n78A-n258J	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258J_BCS0	
CA_n7B-n26A-n78A-n258K	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258K_BCS0	
CA_n7B-n26A-n78A-n258L	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258L_BCS0	
CA_n7B-n26A-n78A-n258M	0	CA_n7B	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258G CA_n7A-n258H CA_n7A-n258I CA_n26A-n78A CA_n26A-n258A CA_n26A-n258G CA_n26A-n258H CA_n26A-n258I CA_n78A-n258A CA_n78A-n258G CA_n78A-n258H CA_n78A-n258I CA_n258G CA_n258H CA_n258I	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258M_BCS0	
CA_n7B-n26A-n78A-n258R10	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R10_BCS0	
CA_n7B-n26A-n78A-n258R2	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n78A-n258A CA_n78A-n258R2 CA_n258R2	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R2_BCS0	
	0	CA_n7B	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n7B-n26A-n78A-n258R3		CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n258R2 CA_n258R3			
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R3_BCS0	
CA_n7B-n26A-n78A-n258R4	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R4_BCS0	
CA_n7B-n26A-n78A-n258R5	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n258R3 CA_n258R4			
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R5_BCS0	
CA_n7B-n26A-n78A-n258R6	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R6_BCS0	
CA_n7B-n26A-n78A-n258R7	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R7_BCS0	
CA_n7B-n26A-n78A-n258R8	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2	n7	CA_n7B_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R8_BCS0	
CA_n7B-n26A-n78A-n258R9	0	CA_n7B CA_n7A-n26A CA_n7A-n78A CA_n7A-n258A CA_n7A-n258R2 CA_n7A-n258R3 CA_n7A-n258R4 CA_n26A-n78A CA_n26A-n258A CA_n26A-n258R2 CA_n26A-n258R3 CA_n26A-n258R4 CA_n78A-n258A CA_n78A-n258R2 CA_n78A-n258R3 CA_n78A-n258R4 CA_n258R2 CA_n258R3 CA_n258R4	n7	CA_n7B_BCS0	
			n26	5, 10, 15, 20	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n258	CA_n258R9_BCS0	
CA_n28A-n41A-n77A-n257A	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n28A-n41A-n77A-n257G	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A CA_n77A-n257G	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n28A-n41A-n77A-n257H	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n41A-n77A-n257I	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n28A-n41A-n77(2A)-n257A	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n28A-n41A-n77(2A)-n257G	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A CA_n77A-n257G	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n28A-n41A-n77(2A)-n257H	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n28A-n41A-n77(2A)-n257I	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n28A-n41A-n79A-n257A	0	CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n41A-n79A CA_n41A-n257A CA_n79A-n257A	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n28A-n41A-n79A-n257G	0	CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n79A-n257A CA_n79A-n257G	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n41A-n79A-n257H	0	CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n79A-n257A	n28	5, 10	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257G CA_n79A-n257H			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n41A-n79A-n257I	0	CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n28A-n77A-n79A-n257A	0	CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 80, 100	
			n257	50, 100, 200, 400	
CA_n28A-n77A-n79A-n257G	0	CA_n257G CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 80, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n77A-n79A-n257H	0	CA_n257G CA_n257H CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 80, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n77A-n79A-n257I	0	CA_n257G CA_n257H CA_n257I CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 80, 100	
			n257	CA_n257I_BCS0	
CA_n28A-n77(2A)-n79A-n257A	0	CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 80, 100	
			n257	50, 100, 200, 400	
CA_n28A-n77(2A)-n79A-n257G	0	CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 80, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n77(2A)-n79A-n257H	0	CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n77	CA_n77(2A)_BCS0	
			n79	40, 50, 80, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n77(2A)-n79A-n257I	0	CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 80, 100	
			n257	CA_n257I_BCS0	
CA_n28A-n78A-n79A-n257A	0	CA_n28A-n78A CA_n28A-n79A CA_n28A-n257A CA_n78A-n79A CA_n78A-n257A CA_n79A-n257A	n28	5, 10, 15	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n257	100, 200, 400	
CA_n28A-n78A-n79A-n257G	0	CA_n28A-n78A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n79A-n257A CA_n79A-n257G	n28	5, 10, 15	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n78A-n79A-n257H	0	CA_n28A-n78A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n79A-n257A CA_n79A-n257G	n28	5, 10, 15	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257H			
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n78A-n79A-n257I	0	CA_n28A-n78A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n28	5, 10, 15	
			n78	10, 15, 20, 25, 30, 40, 50, 60, 80, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n41A-n77A-n79A-n257A	0	CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n41A-n77A-n79A-n257G	0	CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n41A-n77A-n79A-n257H	0	CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257H			
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n41A-n77A-n79A-n257I	0	CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n41A-n77(2A)-n79A-n257A	0	CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n41A-n77(2A)-n79A-n257G	0	CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n41A-n77(2A)-n79A-n257H	0	CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257H			
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n41A-n77(2A)-n79A-n257I	0	CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n77A-n79A-n257A-n259A	0	CA_n77A-n79A CA_n77A-n257A CA_n77A-n259A CA_n79A-n257A CA_n79A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	50, 100, 200, 400	
CA_n77A-n79A-n257A-n259G	0	CA_n259G CA_n77A-n79A CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259G_BCS0	
CA_n77A-n79A-n257A-n259H	0	CA_n259G CA_n259H CA_n77A-n79A CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259H_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n77A-n79A-n257A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n77A-n79A CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259I_BCS0	
CA_n77A-n79A-n257A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n79A CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259J_BCS0	
CA_n77A-n79A-n257A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n79A CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259K			
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259K_BCS0	
CA_n77A-n79A-n257A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n79A CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259L_BCS0	
CA_n77A-n79A-n257A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n79A CA_n77A-n257A CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259M_BCS0	
CA_n77A-n79A-n257G-n259A	0	CA_n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	50, 100, 200, 400	
CA_n77A-n79A-n257G-n259G	0	CA_n257G CA_n259G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259G_BCS0	
CA_n77A-n79A-n257G-n259H	0	CA_n257G CA_n259G CA_n259H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259H_BCS0	
CA_n77A-n79A-n257G-n259I	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n259H CA_n77A-n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259I_BCS0	
CA_n77A-n79A-n257G-n259J	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259J_BCS0	
CA_n77A-n79A-n257G-n259K	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259K			
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259K_BCS0	
CA_n77A-n79A-n257G-n259L	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259L_BCS0	
CA_n77A-n79A-n257G-n259M	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259M_BCS0	
CA_n77A-n79A-n257H-n259A	0	CA_n257G CA_n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	50, 100, 200, 400	
CA_n77A-n79A-n257H-n259G	0	CA_n257G CA_n257H CA_n259G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259G_BCS0	
CA_n77A-n79A-n257H-n259H	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n79A-n257A CA_n79A-n257G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259H_BCS0	
CA_n77A-n79A-n257H-n259I	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259I_BCS0	
CA_n77A-n79A-n257H-n259J	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n77A-n79A-n257H-n259K	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259K_BCS0	
CA_n77A-n79A-n257H-n259L	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259L_BCS0	
CA_n77A-n79A-n257H-n259M	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259M_BCS0	
CA_n77A-n79A-n257I-n259A	0	CA_n257G CA_n257H CA_n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257I CA_n79A-n259A			
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	50, 100, 200, 400	
CA_n77A-n79A-n257I-n259G	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259G_BCS0	
CA_n77A-n79A-n257I-n259H	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259H_BCS0	
CA_n77A-n79A-n257I-n259I	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259I_BCS0	
CA_n77A-n79A-n257I-n259J	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259J_BCS0	
CA_n77A-n79A-n257I-n259K	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259K CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259K_BCS0	
CA_n77A-n79A-n257I-n259L	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259L_BCS0	
CA_n77A-n79A-n257I-n259M	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n77A-n259A CA_n77A-n259G CA_n77A-n259H CA_n77A-n259I CA_n77A-n259J CA_n77A-n259K CA_n77A-n259L CA_n77A-n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259M_BCS0	
CA_n78A-n79A-n257A-n259A	0	CA_n78A-n79A CA_n78A-n257A CA_n78A-n259A CA_n79A-n257A CA_n79A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	50, 100, 200, 400	
	0	CA_n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n78A-n79A-n257A-n259G		CA_n78A-n79A CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G			
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259G_BCS0	
CA_n78A-n79A-n257A-n259H	0	CA_n259G CA_n259H CA_n78A-n79A CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259H_BCS0	
CA_n78A-n79A-n257A-n259I	0	CA_n259G CA_n259H CA_n259I CA_n78A-n79A CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259I_BCS0	
CA_n78A-n79A-n257A-n259J	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n79A CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259J_BCS0	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n78A-n79A-n257A-n259K	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n79A CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259K_BCS0	
CA_n78A-n79A-n257A-n259L	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n79A CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259L_BCS0	
CA_n78A-n79A-n257A-n259M	0	CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n79A CA_n78A-n257A CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M CA_n79A-n257A CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
			n259	CA_n259M_BCS0	
CA_n78A-n79A-n257G-n259A	0	CA_n257G CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	50, 100, 200, 400	
CA_n78A-n79A-n257G-n259G	0	CA_n257G CA_n259G CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259G_BCS0	
CA_n78A-n79A-n257G-n259H	0	CA_n257G CA_n259G CA_n259H CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n79A-n257A CA_n79A-n257G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259H_BCS0	
CA_n78A-n79A-n257G-n259I	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259I_BCS0	
CA_n78A-n79A-n257G-n259J	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259J_BCS0	
CA_n78A-n79A-n257G-n259K	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259K_BCS0	
CA_n78A-n79A-n257G-n259L	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259L_BCS0	
CA_n78A-n79A-n257G-n259M	0	CA_n257G CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259M CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
			n259	CA_n259M_BCS0	
CA_n78A-n79A-n257H-n259A	0	CA_n257G CA_n257H CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	50, 100, 200, 400	
CA_n78A-n79A-n257H-n259G	0	CA_n257G CA_n257H CA_n259G CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259G_BCS0	
CA_n78A-n79A-n257H-n259H	0	CA_n257G CA_n257H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259G CA_n259H CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259H_BCS0	
CA_n78A-n79A-n257H-n259I	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259I_BCS0	
CA_n78A-n79A-n257H-n259J	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259J_BCS0	
CA_n78A-n79A-n257H-n259K	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259K_BCS0	
CA_n78A-n79A-n257H-n259L	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L	n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259L_BCS0	
CA_n78A-n79A-n257H-n259M	0	CA_n257G CA_n257H CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
			n259	CA_n259M_BCS0	
CA_n78A-n79A-n257I-n259A	0	CA_n257G CA_n257H CA_n257I CA_n78A-n79A CA_n78A-n257A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	50, 100, 200, 400	
CA_n78A-n79A-n257I-n259G	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259G_BCS0	
CA_n78A-n79A-n257I-n259H	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259H_BCS0	
CA_n78A-n79A-n257I-n259I	0	CA_n257G CA_n257H CA_n257I	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259G CA_n259H CA_n259I CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259I_BCS0	
CA_n78A-n79A-n257I-n259J	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259J_BCS0	
CA_n78A-n79A-n257I-n259K	0	CA_n257G CA_n257H CA_n257I CA_n259G	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n259H CA_n259I CA_n259J CA_n259K CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K	n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259K_BCS0	
CA_n78A-n79A-n257I-n259L	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L			
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259L_BCS0	
CA_n78A-n79A-n257I-n259M	0	CA_n257G CA_n257H CA_n257I CA_n259G CA_n259H CA_n259I CA_n259J CA_n259K CA_n259L CA_n259M CA_n78A-n79A CA_n78A-n257A CA_n78A-n257G CA_n78A-n257H CA_n78A-n257I CA_n78A-n259A CA_n78A-n259G CA_n78A-n259H CA_n78A-n259I CA_n78A-n259J CA_n78A-n259K CA_n78A-n259L CA_n78A-n259M CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n79A-n259A CA_n79A-n259G CA_n79A-n259H CA_n79A-n259I CA_n79A-n259J CA_n79A-n259K CA_n79A-n259L CA_n79A-n259M	n78	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
			n259	CA_n259M_BCS0	
CA_n1A-n3A-n8A-n77A-n257A	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n3A-n8A-n77A-n257G	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n8A-n77A-n257H	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n8A-n77A-n257I	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n8A-n77A-n257J	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257J_BCS0	
CA_n1A-n3A-n8A-n77A-n257K	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257K_BCS0	
	0		n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n3A-n8A-n77A-n257L					
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257L_BCS0	
CA_n1A-n3A-n8A-n77A-n257M	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257M_BCS0	
CA_n1A-n3A-n8A-n77(2A)-n257A	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n8A-n77(2A)-n257G	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n8A-n77(2A)-n257H	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n8A-n77(2A)-n257I	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n8A-n77(2A)-n257J	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257J_BCS0	
CA_n1A-n3A-n8A-n77(2A)-n257K	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257K_BCS0	
CA_n1A-n3A-n8A-n77(2A)-n257L	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257L_BCS0	
CA_n1A-n3A-n8A-n77(2A)-n257M	0		n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n8	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n257	CA_n257M_BCS0	
CA_n1A-n3A-n28A-n41A-n257A	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n41A CA_n1A-n257A CA_n3A-n28A CA_n3A-n41A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n257A CA_n28A-n41A CA_n28A-n257A CA_n41A-n257A	n3	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n28A-n41A-n257G	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n3A-n28A CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n41A-n257A CA_n41A-n257G	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n28A-n41A-n257H	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n28A CA_n3A-n41A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n28A-n41A-n257I	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n41A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n28A CA_n3A-n41A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n41A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I	n3	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n28A-n77A-n257A	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n3A-n28A CA_n3A-n77A CA_n3A-n257A CA_n28A-n77A CA_n28A-n257A CA_n77A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20	
			n28	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n28A-n77A-n257G	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n3A-n28A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n77A-n257A CA_n77A-n257G	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20	
			n28	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n28A-n77A-n257H	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n28A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n77A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n3	5, 10, 15, 20	
			n28	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n28A-n77A-n257I	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n28A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20	
			n28	5, 10	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n28A-n79A-n257A	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n79A CA_n1A-n257A CA_n3A-n28A CA_n3A-n79A CA_n3A-n257A CA_n28A-n79A CA_n28A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n28A-n79A-n257G	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n3A-n28A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n28A-n79A-n257H	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n28A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n79A CA_n28A-n257A CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n28A-n79A-n257I	0	CA_n1A-n3A CA_n1A-n28A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n28A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n41A-n77A-n257A	0	CA_n1A-n3A CA_n1A-n41A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n1A-n77A CA_n1A-n257A CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n3	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n41A-n77A-n257G	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A CA_n77A-n257G	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n41A-n77A-n257H	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n41A-n77A-n257I	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n41A CA_n3A-n77A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n3	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n41A-n79A-n257A	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n41A-n79A CA_n41A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n41A-n79A-n257G	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n79A-n257A CA_n79A-n257G	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n41A-n79A-n257H	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n41A-n79A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n41A-n79A-n257I	0	CA_n1A-n3A CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n3A-n77A-n79A-n257A	0	CA_n1A-n3A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n3A-n77A-n79A-n257G	0	CA_n1A-n3A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n3A-n77A-n79A-n257H	0	CA_n1A-n3A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n3A-n77A-n79A-n257I	0	CA_n1A-n3A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n3	5, 10, 15, 20, 25, 30	
			n77	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
	0	CA_n1A-n28A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n28A-n41A-n77A-n257A		CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A			
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n1A-n28A-n41A-n77A-n257G	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A CA_n77A-n257G	n1	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n28A-n41A-n77A-n257H	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n1	5, 10, 15, 20	
			n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n28A-n41A-n77A-n257I	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n77A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n28A-n41A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n28	5, 10	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n28A-n41A-n79A-n257A	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n41A-n79A CA_n41A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n28A-n41A-n79A-n257G	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n79A-n257A CA_n79A-n257G	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n28A-n41A-n79A-n257H	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n28A-n41A-n79A-n257I	0	CA_n1A-n28A CA_n1A-n41A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n1A-n28A-n77A-n79A-n257A	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n28A-n77A-n79A-n257G	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G			
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n28A-n77A-n79A-n257H	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n28A-n77A-n79A-n257I	0	CA_n1A-n28A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n1	5, 10, 15, 20	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
	0	CA_n1A-n41A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n1A-n41A-n77A-n79A-n257A		CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A			
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n1A-n41A-n77A-n79A-n257G	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n1A-n41A-n77A-n79A-n257H	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n1	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n1A-n41A-n77A-n79A-n257I	0	CA_n1A-n41A CA_n1A-n77A CA_n1A-n79A CA_n1A-n257A CA_n1A-n257G CA_n1A-n257H CA_n1A-n257I CA_n41A-n77A	n1	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n41A-n77A-n257A	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n41A-n77A CA_n41A-n257A CA_n77A-n257A	n3	5, 10, 15, 20, 25, 30, 40	
			n28	5, 10, 15, 20, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n41A-n77A-n257G	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n77A-n257A CA_n77A-n257G	n3	5, 10, 15, 20, 25, 30, 40	
			n28	5, 10, 15, 20, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n41A-n77A-n257H	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H	n3	5, 10, 15, 20, 25, 30, 40	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H	n28	5, 10, 15, 20, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n41A-n77A-n257I	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n77A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n41A CA_n28A-n77A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n77A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I	n3	5, 10, 15, 20, 25, 30, 40	
			n28	5, 10, 15, 20, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n41A-n79A-n257A	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n41A-n79A CA_n41A-n257A CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n41A-n79A-n257G	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n79A-n257A CA_n79A-n257G			
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n41A-n79A-n257H	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n41A-n79A-n257I	0	CA_n3A-n28A CA_n3A-n41A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n41A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n41	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
	0	CA_n3A-n28A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n3A-n28A-n77A-n79A-n257A		CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A			
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n77A-n79A-n257G	0	CA_n3A-n28A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n77A-n79A-n257H	0	CA_n3A-n28A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n77A-n79A-n257I	0	CA_n3A-n28A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n79A	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I CA_n28A-n77A	n28	5, 10, 15, 20	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 80, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n28A-n77(2A)-n79A-n257A	0	CA_n3A-n28A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n28A-n77(2A)-n79A-n257G	0	CA_n3A-n28A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n28A-n77(2A)-n79A-n257H	0	CA_n3A-n28A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n28A-n77(2A)-n79A-n257I	0	CA_n3A-n28A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n3	5, 10, 15, 20, 25, 30	
			n28	5, 10, 15, 20	
			n77	CA_n77(2A)_BCS0	
			n79	40, 50, 80, 100	
			n257	CA_n257I_BCS0	
CA_n3A-n41A-n77A-n79A-n257A	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n3A-n41A-n77A-n79A-n257G	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G	n3	5, 10, 15, 20, 25, 30	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n3A-n41A-n77A-n79A-n257H	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n3A-n41A-n77A-n79A-n257I	0	CA_n3A-n41A CA_n3A-n77A CA_n3A-n79A CA_n3A-n257A CA_n3A-n257G CA_n3A-n257H CA_n3A-n257I CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n3	5, 10, 15, 20, 25, 30	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	
	0	CA_n28A-n41A	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
CA_n28A-n41A-n77A-n79A-n257A		CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n77A-n79A CA_n77A-n257A CA_n79A-n257A	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	50, 100, 200, 400	
CA_n28A-n41A-n77A-n79A-n257G	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n79A-n257A CA_n79A-n257G	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257G_BCS0	
CA_n28A-n41A-n77A-n79A-n257H	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n41A-n77A CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H	n28	5, 10, 15, 20	
			n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257H_BCS0	
CA_n28A-n41A-n77A-n79A-n257I	0	CA_n28A-n41A CA_n28A-n77A CA_n28A-n79A CA_n28A-n257A CA_n28A-n257G CA_n28A-n257H CA_n28A-n257I CA_n41A-n77A	n28	5, 10, 15, 20	

DL Configuration	BCS	UL Configurations	Bands	Channel bandwidths [MHz]	Max Agg BW [MHz]
		CA_n41A-n79A CA_n41A-n257A CA_n41A-n257G CA_n41A-n257H CA_n41A-n257I CA_n77A-n79A CA_n77A-n257A CA_n77A-n257G CA_n77A-n257H CA_n77A-n257I CA_n79A-n257A CA_n79A-n257G CA_n79A-n257H CA_n79A-n257I	n41	10, 15, 20, 30, 40, 50, 60, 80, 90, 100	
			n77	10, 15, 20, 40, 50, 60, 80, 90, 100	
			n79	40, 50, 60, 80, 100	
			n257	CA_n257I_BCS0	

intraReq	The minimum requirements for intra-band contiguous or non-contiguous CA apply.
lowBandSwitchingAllowed	The UEs is allowed to indicate support of low NR band carrier aggregation via switching supportedLowBandSwitching-r19 for this NR CA configuration.
lowBandSwitchingOnly	Applicable only for UEs which indicate support of low NR band carrier aggregation via switching supportedLowBandSwitching-r19 for this NR CA configuration.
n7_n38	For a band combination which include band n7 and n38 simultaneously, carriers in band n7 and n38 can only be configured as downlink carriers. Power imbalance between downlink carriers on Band n7 and Band n38 is assumed to be within 6dB.
n28_703U_758D	The frequency range in band n28 is restricted for this band combination to 703- 733 MHz for the UL and 758-788 MHz for the DL.
n28_718U_773D	The frequency range in band n28 is restricted for this band combination to 718-748 MHz for the UL and 773-803 MHz for the DL.
n77_RxTx	Simultaneous Rx/Tx capability for TDD combinations does not apply for UEs supporting band n78 with an n77 implementation.
noSimRxTx	The minimum requirements only apply for non-simultaneous Rx/Tx between all carriers for TDD combinations.
noSimRxTx_noRxSensitivitySection	This combination only works for non-simultaneous RX/TX. In the case that there is no simultaneous RX/TX also no RX sensitivity section is needed.
psdi_6dB	Maximum 6 dB power spectral density imbalance between downlink carriers is assumed when UE does not indicate intraBandNR-CA-non-collocated-r18 or UE indicates intraBandNR-CA-non-collocated-r18 and nonCollocatedTypeNR-CA-r18 is provided. Clause 7.10A.2 power imbalance requirement apply if the UE indicates intraBandNR-CA-non-collocated-r18 and nonCollocatedTypeNR-CA-r18 is not provided and UE is configured with maxMIMO-Layers with value less than or equal to 2. For these UEs, the power spectral density imbalance condition also applies for these carriers when applicable intra-band non-contiguous NR CA configuration is a subset of a higher order NR CA configuration.
psdi_6dB_r19	Maximum 6 dB power spectral density imbalance between downlink carriers is assumed when the UE indicates intraBandNR-CA-non-collocated-r19 and nonCollocatedTypeNR-CA-r1900 is provided with value type1 or is absent. Clause 7.10A.2 power imbalance requirement is applied, if the UE indicates intraBandNR-CA-non-collocated-r19 and nonCollocatedTypeNR-CA-r1900 is provided with value type4 and UE is configured with maxMIMO-Layers equal to 4. For these UEs, the power spectral density imbalance condition is also applied for their carriers when applicable intra-band non-contiguous NR CA configuration is a subset of a higher order NR CA configuration.

Rel-18_1600MHzDL	In Rel-18 maximum aggregated downlink BW is limited to 1600 MHz.
ul_n28	UL carrier shall be supported in Band n28 only. Power imbalance between downlink carriers on Band 7 and Band 38 is assumed to be within 6dB.
fLim3450_3700	Limited to operation at 3450-3550 MHz and 3700-3980 MHz.
n5A-n8A_restrictions	When UL CA_n5A-n8A is supported, some restrictions may be needed to avoid simultaneous n5DL and n8 UL during UL CA_n5A-n8A with DL CA_n5A-n8A configuration. The UE and/or NW behaviors are not specified in the 3GPP specifications when there is a conflict between n5DL and n8UL including dynamic scheduling, semi-static signals and unspecified transitions between n5DL and n8UL.
n26_DualPA	Unless otherwise stated, only RF requirements for dual PA architecture are applicable for UL CA_n26(2A) and UE shall indicate the dualPA-Architecture for UL CA_n26(2A).
pc1p5	Minimum requirements for Power Class 1.5 are applicable for this uplink combination or single uplink carrier in this downlink/uplink combination.
pc1p5_2tx	Minimum requirements for Power Class 1.5 are applicable for this uplink CA configuration according to clause 6.2A.1.1 or 6.2A.1.2 or 6.2A.1.3 or single uplink carrier according to clauses 6.2.1 or 6.2D.1 or 6.2G.1 in this downlink/uplink combination.
pc1p5_3tx	Minimum requirements for Power Class 1.5 are applicable for this uplink CA configuration according to clause 6.2H.3.1 or 6.2L.3.1.
pc2	Minimum requirements for Power Class 2 are applicable for this uplink combination or single uplink carrier in this downlink/uplink combination.
pc2_2tx	Minimum requirements for Power Class 2 are applicable for this uplink CA configuration according to clause 6.2A.1.1 or 6.2A.1.2 or 6.2A.1.3 or single uplink carrier configuration according to clauses 6.2.1 or 6.2D.1 or 6.2G.1 in this downlink/uplink combination.
pc2_3tx	Minimum requirements for Power Class 2 are applicable for this uplink CA configuration according to clause 6.2H.3.1 or 6.2L.3.1.
Rel-18_800MHzUL	In Rel-18 maximum aggregated uplink BW is limited to 800 MHz.
ul_n5	Uplink is only in n5 for CA_n5-n8.
ul_n26_opt	For UEs only supporting DL CA_n26-n28, uplink support in band n26 is optional, if the UE supports CA_n26-n28 UL configuration, it should also support UL in band n26 and n28.