

NR_Inter-band_DC_FR1_and_FR2

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n1A-n257A	DC_n1A-n257A		
DC_n1A-n257D	DC_n1A-n257A DC_n1A-n257D		
DC_n1A-n257G	DC_n1A-n257A DC_n1A-n257G		
DC_n1A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H		
DC_n1A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I		
DC_n1A-n257J	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n1A-n257J		
DC_n1A-n257K	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n1A-n257J DC_n1A-n257K		
DC_n1A-n257L	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n1A-n257J DC_n1A-n257K		
DC_n1A-n257M	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n1A-n257J DC_n1A-n257K		
DC_n1A-n258A	DC_n1A-n258A		
DC_n1A-n258B	DC_n1A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n1A-n258C	DC_n1A-n258A		
DC_n1A-n258D	DC_n1A-n258A		
DC_n1A-n258E	DC_n1A-n258A		
DC_n1A-n258F	DC_n1A-n258A		
DC_n1A-n258G	DC_n1A-n258A DC_n1A-n258G		
DC_n1A-n258H	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H		
DC_n1A-n258I	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H DC_n1A-n258I		
DC_n1A-n258J	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H DC_n1A-n258I		
DC_n1A-n258K	DC_n1A-n258A		
DC_n1A-n258L	DC_n1A-n258A		
DC_n1A-n258M	DC_n1A-n258A		
DC_n1A-n258R10	DC_n1A-n258A DC_n1A-n258R2 DC_n1A-n258R3 DC_n1A-n258R4		
DC_n1A-n258R2	DC_n1A-n258A DC_n1A-n258R2		
DC_n1A-n258R3	DC_n1A-n258A DC_n1A-n258R2 DC_n1A-n258R3		
DC_n1A-n258R4	DC_n1A-n258A DC_n1A-n258R2 DC_n1A-n258R3 DC_n1A-n258R4		
DC_n1A-n258R5	DC_n1A-n258A DC_n1A-n258R2 DC_n1A-n258R3 DC_n1A-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n1A-n258R6	DC_n1A-n258A DC_n1A-n258R2 DC_n1A-n258R3 DC_n1A-n258R4		
DC_n1A-n258R7	DC_n1A-n258A DC_n1A-n258R2 DC_n1A-n258R3 DC_n1A-n258R4		
DC_n1A-n258R8	DC_n1A-n258A DC_n1A-n258R2 DC_n1A-n258R3 DC_n1A-n258R4		
DC_n1A-n258R9	DC_n1A-n258A DC_n1A-n258R2 DC_n1A-n258R3 DC_n1A-n258R4		
DC_n2A-n257A	DC_n2A-n257A		
DC_n2A-n257G	DC_n2A-n257A DC_n2A-n257G		
DC_n2A-n257H	DC_n2A-n257A DC_n2A-n257G DC_n2A-n257H		
DC_n2A-n257I	DC_n2A-n257A DC_n2A-n257G DC_n2A-n257H DC_n2A-n257I		
DC_n2A-n257J	DC_n2A-n257A DC_n2A-n257G DC_n2A-n257H DC_n2A-n257I DC_n2A-n257J		
DC_n2A-n257K	DC_n2A-n257A DC_n2A-n257G DC_n2A-n257H DC_n2A-n257I DC_n2A-n257J DC_n2A-n257K		
DC_n2A-n257L	DC_n2A-n257A DC_n2A-n257G DC_n2A-n257H DC_n2A-n257I DC_n2A-n257J DC_n2A-n257K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n257L		
DC_n2A-n257M	DC_n2A-n257A DC_n2A-n257G DC_n2A-n257H DC_n2A-n257I DC_n2A-n257J DC_n2A-n257K DC_n2A-n257L DC_n2A-n257M		
DC_n2A-n257O	DC_n2A-n257A DC_n2A-n257O		
DC_n2A-n257P	DC_n2A-n257A DC_n2A-n257O DC_n2A-n257P		
DC_n2A-n257Q	DC_n2A-n257A DC_n2A-n257O DC_n2A-n257P DC_n2A-n257Q		
DC_n2A-n258A	DC_n2A-n258A		
DC_n2A-n258G	DC_n2A-n258A DC_n2A-n258G		
DC_n2A-n258H	DC_n2A-n258A DC_n2A-n258G DC_n2A-n258H		
DC_n2A-n258I	DC_n2A-n258A DC_n2A-n258G DC_n2A-n258H DC_n2A-n258I		
DC_n2A-n258J	DC_n2A-n258A DC_n2A-n258G DC_n2A-n258H DC_n2A-n258I DC_n2A-n258J		
DC_n2A-n258K	DC_n2A-n258A DC_n2A-n258G DC_n2A-n258H DC_n2A-n258I DC_n2A-n258J DC_n2A-n258K		
DC_n2A-n258L	DC_n2A-n258A DC_n2A-n258G DC_n2A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n258I DC_n2A-n258J DC_n2A-n258K DC_n2A-n258L		
DC_n2A-n258O	DC_n2A-n258A DC_n2A-n258O		
DC_n2A-n258P	DC_n2A-n258A DC_n2A-n258O DC_n2A-n258P		
DC_n2A-n258Q	DC_n2A-n258A DC_n2A-n258O DC_n2A-n258P DC_n2A-n258Q		
DC_n2A-n260A	DC_n2A-n260A		
DC_n2A-n260G	DC_n2A-n260A DC_n2A-n260G		
DC_n2A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H		
DC_n2A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I		
DC_n2A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J		
DC_n2A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K		
DC_n2A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n2A-n260L		
DC_n2A-n260M	DC_n2A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n2A-n260L DC_n2A-n260M		
DC_n2A-n260O	DC_n2A-n260A DC_n2A-n260O		
DC_n2A-n260P	DC_n2A-n260A DC_n2A-n260O DC_n2A-n260P		
DC_n2A-n260Q	DC_n2A-n260A DC_n2A-n260O DC_n2A-n260P DC_n2A-n260Q		
DC_n2A-n260R10	DC_n2A-n260A DC_n2A-n260R2 DC_n2A-n260R3 DC_n2A-n260R4		
DC_n2A-n260R2	DC_n2A-n260A DC_n2A-n260R2		
DC_n2A-n260R3	DC_n2A-n260A DC_n2A-n260R2 DC_n2A-n260R3		
DC_n2A-n260R4	DC_n2A-n260A DC_n2A-n260R2 DC_n2A-n260R3 DC_n2A-n260R4		
DC_n2A-n260R5	DC_n2A-n260A DC_n2A-n260R2 DC_n2A-n260R3 DC_n2A-n260R4		
DC_n2A-n260R6	DC_n2A-n260A DC_n2A-n260R2 DC_n2A-n260R3 DC_n2A-n260R4		
DC_n2A-n260R7	DC_n2A-n260A DC_n2A-n260R2 DC_n2A-n260R3 DC_n2A-n260R4		
DC_n2A-n260R8	DC_n2A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260R2 DC_n2A-n260R3 DC_n2A-n260R4		
DC_n2A-n260R9	DC_n2A-n260A DC_n2A-n260R2 DC_n2A-n260R3 DC_n2A-n260R4		
DC_n2A-n261A	DC_n2A-n261A		
DC_n2A-n261G	DC_n2A-n261A DC_n2A-n261G		
DC_n2A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		
DC_n2A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261O	DC_n2A-n261A DC_n2A-n261O		
DC_n2A-n261P	DC_n2A-n261A DC_n2A-n261O DC_n2A-n261P		
DC_n2A-n261Q	DC_n2A-n261A DC_n2A-n261O DC_n2A-n261P		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261Q		
DC_n2A-n261(2A)	DC_n2A-n261A		
DC_n2A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G		
DC_n2A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		
DC_n2A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261(2G)	DC_n2A-n261A DC_n2A-n261G		
DC_n2A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		
DC_n2A-n261(2I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261(3A)	DC_n2A-n261A		
DC_n2A-n261(4A)	DC_n2A-n261A		
DC_n2A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G		
DC_n2A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G		
DC_n2A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		
DC_n2A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		
DC_n2A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261(A-J)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261(A-K)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261(A-L)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		
DC_n2A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		
DC_n2(2A)-n260A	DC_n2A-n260A		
DC_n2(2A)-n260G	DC_n2A-n260A DC_n2A-n260G		
DC_n2(2A)-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H		
DC_n2(2A)-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I		
DC_n2(2A)-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J		
DC_n2(2A)-n260K	DC_n2A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K		
DC_n2(2A)-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n2A-n260L		
DC_n2(2A)-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n2A-n260L DC_n2A-n260M		
DC_n3A-n257A (interBandNrDcSimRxTx)	DC_n3A-n257A		
DC_n3A-n257D (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257D		
DC_n3A-n257G (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G		
DC_n3A-n257H (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H		
DC_n3A-n257I (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I		
DC_n3A-n257(2A)	DC_n3A-n257A DC_n3A-n257(2A)		
DC_n3A-n257(2G)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257(2A) DC_n3A-n257(2G)		
DC_n3A-n257(A-G)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257(2A)		
DC_n3A-n258A	DC_n3A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n3A-n258B	DC_n3A-n258A		
DC_n3A-n258C	DC_n3A-n258A		
DC_n3A-n258D	DC_n3A-n258A		
DC_n3A-n258E	DC_n3A-n258A		
DC_n3A-n258F	DC_n3A-n258A		
DC_n3A-n258G	DC_n3A-n258A DC_n3A-n258G		
DC_n3A-n258H	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H		
DC_n3A-n258I	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I		
DC_n3A-n258J	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I		
DC_n3A-n258K	DC_n3A-n258A		
DC_n3A-n258L	DC_n3A-n258A		
DC_n3A-n258M	DC_n3A-n258A		
DC_n3A-n258R10	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4		
DC_n3A-n258R2	DC_n3A-n258A DC_n3A-n258R2		
DC_n3A-n258R3	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3		
DC_n3A-n258R4	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4		
DC_n3A-n258R5	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n3A-n258R4		
DC_n3A-n258R6	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4		
DC_n3A-n258R7	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4		
DC_n3A-n258R8	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4		
DC_n3A-n258R9	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4		
DC_n3A-n258(2A)	DC_n3A-n258A DC_n3A-n258(2A)		
DC_n3A-n258(2G)	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258(2A) DC_n3A-n258(2G)		
DC_n3A-n258(A-G)	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258(2A)		
DC_n3B-n258A	DC_n3A-n258A DC_n3B-n258A		
DC_n3B-n258B	DC_n3A-n258A DC_n3B-n258A		
DC_n3B-n258C	DC_n3A-n258A DC_n3B-n258A		
DC_n3B-n258D	DC_n3A-n258A DC_n3B-n258A		
DC_n3B-n258E	DC_n3A-n258A DC_n3B-n258A		
DC_n3B-n258F	DC_n3A-n258A DC_n3B-n258A		
DC_n3B-n258G	DC_n3A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n3A-n258G DC_n3B-n258A DC_n3B-n258G		
DC_n3B-n258H	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3B-n258A DC_n3B-n258G DC_n3B-n258H		
DC_n3B-n258I	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n3B-n258A DC_n3B-n258G DC_n3B-n258H DC_n3B-n258I		
DC_n3B-n258J	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n3B-n258A DC_n3B-n258G DC_n3B-n258H DC_n3B-n258I		
DC_n3B-n258K	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n3B-n258A DC_n3B-n258G DC_n3B-n258H DC_n3B-n258I		
DC_n3B-n258L	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n3B-n258A DC_n3B-n258G DC_n3B-n258H DC_n3B-n258I		
DC_n3B-n258M	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n3B-n258A DC_n3B-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n3B-n258H DC_n3B-n258I		
DC_n3B-n258R10	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4 DC_n3B-n258A DC_n3B-n258R2 DC_n3B-n258R3 DC_n3B-n258R4		
DC_n3B-n258R2	DC_n3A-n258A DC_n3A-n258R2 DC_n3B-n258A DC_n3B-n258R2		
DC_n3B-n258R3	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3B-n258A DC_n3B-n258R2 DC_n3B-n258R3		
DC_n3B-n258R4	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4 DC_n3B-n258A DC_n3B-n258R2 DC_n3B-n258R3 DC_n3B-n258R4		
DC_n3B-n258R5	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4 DC_n3B-n258A DC_n3B-n258R2 DC_n3B-n258R3 DC_n3B-n258R4		
DC_n3B-n258R6	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4 DC_n3B-n258A DC_n3B-n258R2 DC_n3B-n258R3 DC_n3B-n258R4		
DC_n3B-n258R7	DC_n3A-n258A DC_n3A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n3A-n258R3 DC_n3A-n258R4 DC_n3B-n258A DC_n3B-n258R2 DC_n3B-n258R3 DC_n3B-n258R4		
DC_n3B-n258R8	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4 DC_n3B-n258A DC_n3B-n258R2 DC_n3B-n258R3 DC_n3B-n258R4		
DC_n3B-n258R9	DC_n3A-n258A DC_n3A-n258R2 DC_n3A-n258R3 DC_n3A-n258R4 DC_n3B-n258A DC_n3B-n258R2 DC_n3B-n258R3 DC_n3B-n258R4		
DC_n3(2A)-n257A	DC_n3A-n257A		
DC_n3(2A)-n257G	DC_n3A-n257A DC_n3A-n257G		
DC_n3(2A)-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H		
DC_n3(2A)-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257I DC_n3A-n257H		
DC_n5A-n257A	DC_n5A-n257A		
DC_n5A-n257G	DC_n5A-n257A DC_n5A-n257G		
DC_n5A-n257H	DC_n5A-n257A DC_n5A-n257G DC_n5A-n257H		
DC_n5A-n257I	DC_n5A-n257A DC_n5A-n257G DC_n5A-n257H DC_n5A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n257J	DC_n5A-n257A DC_n5A-n257G DC_n5A-n257H DC_n5A-n257I DC_n5A-n257J		
DC_n5A-n257K	DC_n5A-n257A DC_n5A-n257G DC_n5A-n257H DC_n5A-n257I DC_n5A-n257J DC_n5A-n257K		
DC_n5A-n257L	DC_n5A-n257A DC_n5A-n257G DC_n5A-n257H DC_n5A-n257I DC_n5A-n257J DC_n5A-n257K DC_n5A-n257L		
DC_n5A-n257M	DC_n5A-n257A DC_n5A-n257G DC_n5A-n257H DC_n5A-n257I DC_n5A-n257J DC_n5A-n257K DC_n5A-n257L DC_n5A-n257M		
DC_n5A-n257O	DC_n5A-n257A DC_n5A-n257O		
DC_n5A-n257P	DC_n5A-n257A DC_n5A-n257O DC_n5A-n257P		
DC_n5A-n257Q	DC_n5A-n257A DC_n5A-n257O DC_n5A-n257P DC_n5A-n257Q		
DC_n5A-n258A	DC_n5A-n258A		
DC_n5A-n258B	DC_n5A-n258A		
DC_n5A-n258C	DC_n5A-n258A		
DC_n5A-n258D	DC_n5A-n258A		
DC_n5A-n258E	DC_n5A-n258A		
	DC_n5A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n258F			
DC_n5A-n258G	DC_n5A-n258A DC_n5A-n258G		
DC_n5A-n258H	DC_n5A-n258A DC_n5A-n258G DC_n5A-n258H		
DC_n5A-n258I	DC_n5A-n258A DC_n5A-n258G DC_n5A-n258H DC_n5A-n258I		
DC_n5A-n258J	DC_n5A-n258A DC_n5A-n258G DC_n5A-n258H DC_n5A-n258I		
DC_n5A-n258K	DC_n5A-n258A DC_n5A-n258G DC_n5A-n258H DC_n5A-n258I		
DC_n5A-n258L	DC_n5A-n258A DC_n5A-n258G DC_n5A-n258H DC_n5A-n258I		
DC_n5A-n258M	DC_n5A-n258A DC_n5A-n258G DC_n5A-n258H DC_n5A-n258I		
DC_n5A-n258O	DC_n5A-n258A DC_n5A-n258O		
DC_n5A-n258P	DC_n5A-n258A DC_n5A-n258O DC_n5A-n258P		
DC_n5A-n258Q	DC_n5A-n258A DC_n5A-n258O DC_n5A-n258P DC_n5A-n258Q		
DC_n5A-n260A	DC_n5A-n260A		
DC_n5A-n260G	DC_n5A-n260A DC_n5A-n260G		
DC_n5A-n260H	DC_n5A-n260A DC_n5A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n260H		
DC_n5A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I		
DC_n5A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J		
DC_n5A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K		
DC_n5A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n5A-n260L		
DC_n5A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n5A-n260L DC_n5A-n260M		
DC_n5A-n260O	DC_n5A-n260A DC_n5A-n260O		
DC_n5A-n260P	DC_n5A-n260A DC_n5A-n260O DC_n5A-n260P		
DC_n5A-n260Q	DC_n5A-n260A DC_n5A-n260O DC_n5A-n260P DC_n5A-n260Q		
DC_n5A-n260R10	DC_n5A-n260A DC_n5A-n260R2 DC_n5A-n260R3 DC_n5A-n260R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n260R2	DC_n5A-n260A DC_n5A-n260R2		
DC_n5A-n260R3	DC_n5A-n260A DC_n5A-n260R2 DC_n5A-n260R3		
DC_n5A-n260R4	DC_n5A-n260A DC_n5A-n260R2 DC_n5A-n260R3 DC_n5A-n260R4		
DC_n5A-n260R5	DC_n5A-n260A DC_n5A-n260R2 DC_n5A-n260R3 DC_n5A-n260R4		
DC_n5A-n260R6	DC_n5A-n260A DC_n5A-n260R2 DC_n5A-n260R3 DC_n5A-n260R4		
DC_n5A-n260R7	DC_n5A-n260A DC_n5A-n260R2 DC_n5A-n260R3 DC_n5A-n260R4		
DC_n5A-n260R8	DC_n5A-n260A DC_n5A-n260R2 DC_n5A-n260R3 DC_n5A-n260R4		
DC_n5A-n260R9	DC_n5A-n260A DC_n5A-n260R2 DC_n5A-n260R3 DC_n5A-n260R4		
DC_n5A-n261A	DC_n5A-n261A		
DC_n5A-n261G	DC_n5A-n261A DC_n5A-n261G		
DC_n5A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n5A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261J	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261O	DC_n5A-n261A DC_n5A-n261O		
DC_n5A-n261P	DC_n5A-n261A DC_n5A-n261O DC_n5A-n261P		
DC_n5A-n261Q	DC_n5A-n261A DC_n5A-n261O DC_n5A-n261P DC_n5A-n261Q		
DC_n5A-n261(2A)	DC_n5A-n261A		
DC_n5A-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G		
DC_n5A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n5A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261(2G)	DC_n5A-n261A DC_n5A-n261G		
DC_n5A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n5A-n261(2I)	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261(3A)	DC_n5A-n261A		
DC_n5A-n261(4A)	DC_n5A-n261A		
DC_n5A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G		
DC_n5A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G		
DC_n5A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n5A-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n5A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261(A-J)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261(A-K)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261(A-L)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n5A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n5A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261I		
DC_n5A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n7A-n257A	DC_n7A-n257A		
DC_n7A-n257G	DC_n7A-n257A DC_n7A-n257G		
DC_n7A-n257H	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H		
DC_n7A-n257I	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I		
DC_n7A-n257J	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J		
DC_n7A-n257K	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K		
DC_n7A-n257L	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n7A-n257L		
DC_n7A-n257M	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n7A-n257L DC_n7A-n257M		
DC_n7A-n257O	DC_n7A-n257A DC_n7A-n257O		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n257P	DC_n7A-n257A DC_n7A-n257O DC_n7A-n257P		
DC_n7A-n257Q	DC_n7A-n257A DC_n7A-n257O DC_n7A-n257P DC_n7A-n257Q		
DC_n7A-n258A	DC_n7A-n258A		
DC_n7A-n258B	DC_n7A-n258A		
DC_n7A-n258C	DC_n7A-n258A		
DC_n7A-n258D	DC_n7A-n258A		
DC_n7A-n258E	DC_n7A-n258A		
DC_n7A-n258F	DC_n7A-n258A		
DC_n7A-n258G	DC_n7A-n258A DC_n7A-n258G		
DC_n7A-n258H	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H		
DC_n7A-n258I	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n7A-n258J	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n7A-n258K	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n7A-n258L	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n7A-n258M	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n258O	DC_n7A-n258A DC_n7A-n258O		
DC_n7A-n258P	DC_n7A-n258A DC_n7A-n258O DC_n7A-n258P		
DC_n7A-n258Q	DC_n7A-n258A DC_n7A-n258O DC_n7A-n258P DC_n7A-n258Q		
DC_n7A-n258R10	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		
DC_n7A-n258R2	DC_n7A-n258A DC_n7A-n258R2		
DC_n7A-n258R3	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3		
DC_n7A-n258R4	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		
DC_n7A-n258R5	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		
DC_n7A-n258R6	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		
DC_n7A-n258R7	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		
DC_n7A-n258R8	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n258R9	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		
DC_n7A-n260A	DC_n7A-n260A		
DC_n7A-n260G	DC_n7A-n260A DC_n7A-n260G		
DC_n7A-n260H	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H		
DC_n7A-n260I	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I		
DC_n7A-n260J	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J		
DC_n7A-n260K	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K		
DC_n7A-n260L	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n7A-n260L		
DC_n7A-n260M	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n7A-n260L DC_n7A-n260M		
DC_n7A-n260O	DC_n7A-n260A DC_n7A-n260O		
	DC_n7A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n260P	DC_n7A-n260O DC_n7A-n260P		
DC_n7A-n260Q	DC_n7A-n260A DC_n7A-n260O DC_n7A-n260P DC_n7A-n260Q		
DC_n7A-n261A	DC_n7A-n261A		
DC_n7A-n261G	DC_n7A-n261A DC_n7A-n261G		
DC_n7A-n261H	DC_n7A-n261A DC_n7A-n261G DC_n7A-n261H		
DC_n7A-n261I	DC_n7A-n261A DC_n7A-n261G DC_n7A-n261H DC_n7A-n261I		
DC_n7A-n261J	DC_n7A-n261A DC_n7A-n261G DC_n7A-n261H DC_n7A-n261I DC_n7A-n261J		
DC_n7A-n261K	DC_n7A-n261A DC_n7A-n261G DC_n7A-n261H DC_n7A-n261I DC_n7A-n261J DC_n7A-n261K		
DC_n7A-n261L	DC_n7A-n261A DC_n7A-n261G DC_n7A-n261H DC_n7A-n261I DC_n7A-n261J DC_n7A-n261K DC_n7A-n261L		
DC_n7A-n261M	DC_n7A-n261A DC_n7A-n261G DC_n7A-n261H DC_n7A-n261I DC_n7A-n261J DC_n7A-n261K DC_n7A-n261L DC_n7A-n261M		
DC_n7A-n261O	DC_n7A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n261O		
DC_n7A-n261P	DC_n7A-n261A DC_n7A-n261O DC_n7A-n261P		
DC_n7A-n261Q	DC_n7A-n261A DC_n7A-n261O DC_n7A-n261P DC_n7A-n261Q		
DC_n7B-n258A	DC_n7A-n258A DC_n7B-n258A		
DC_n7B-n258B	DC_n7A-n258A DC_n7B-n258A		
DC_n7B-n258C	DC_n7A-n258A DC_n7B-n258A		
DC_n7B-n258D	DC_n7A-n258A DC_n7B-n258A		
DC_n7B-n258E	DC_n7A-n258A DC_n7B-n258A		
DC_n7B-n258F	DC_n7A-n258A DC_n7B-n258A		
DC_n7B-n258G	DC_n7A-n258A DC_n7A-n258G DC_n7B-n258A DC_n7B-n258G		
DC_n7B-n258H	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7B-n258A DC_n7B-n258G DC_n7B-n258H		
DC_n7B-n258I	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7B-n258A DC_n7B-n258G DC_n7B-n258H DC_n7B-n258I		
DC_n7B-n258J	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258I DC_n7B-n258A DC_n7B-n258G DC_n7B-n258H DC_n7B-n258I		
DC_n7B-n258K	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7B-n258A DC_n7B-n258G DC_n7B-n258H DC_n7B-n258I		
DC_n7B-n258L	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7B-n258A DC_n7B-n258G DC_n7B-n258H DC_n7B-n258I		
DC_n7B-n258M	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7B-n258A DC_n7B-n258G DC_n7B-n258H DC_n7B-n258I		
DC_n7B-n258R10	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n7B-n258A DC_n7B-n258R2 DC_n7B-n258R3 DC_n7B-n258R4		
DC_n7B-n258R2	DC_n7A-n258A DC_n7A-n258R2 DC_n7B-n258A DC_n7B-n258R2		
DC_n7B-n258R3	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7B-n258A DC_n7B-n258R2 DC_n7B-n258R3		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7B-n258R4	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n7B-n258A DC_n7B-n258R2 DC_n7B-n258R3 DC_n7B-n258R4		
DC_n7B-n258R5	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n7B-n258A DC_n7B-n258R2 DC_n7B-n258R3 DC_n7B-n258R4		
DC_n7B-n258R6	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n7B-n258A DC_n7B-n258R2 DC_n7B-n258R3 DC_n7B-n258R4		
DC_n7B-n258R7	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n7B-n258A DC_n7B-n258R2 DC_n7B-n258R3 DC_n7B-n258R4		
DC_n7B-n258R8	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n7B-n258A DC_n7B-n258R2 DC_n7B-n258R3 DC_n7B-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7B-n258R9	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n7B-n258A DC_n7B-n258R2 DC_n7B-n258R3 DC_n7B-n258R4		
DC_n8A-n257A	DC_n8A-n257A		
DC_n8A-n257D	DC_n8A-n257A		
DC_n8A-n257E	DC_n8A-n257A		
DC_n8A-n257F	DC_n8A-n257A		
DC_n8A-n257G	DC_n8A-n257A DC_n8A-n257G		
DC_n8A-n257H	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H		
DC_n8A-n257I	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n8A-n257I		
DC_n8A-n257J	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n8A-n257I DC_n8A-n257J		
DC_n8A-n257K	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n8A-n257I DC_n8A-n257J DC_n8A-n257K		
DC_n8A-n257L	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n8A-n257I DC_n8A-n257J DC_n8A-n257K		
DC_n8A-n257M	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n8A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n8A-n257J DC_n8A-n257K		
DC_n8A-n258A	DC_n8A-n258A		
DC_n8A-n258B	DC_n8A-n258A		
DC_n8A-n258C	DC_n8A-n258A		
DC_n8A-n258D	DC_n8A-n258A		
DC_n8A-n258E	DC_n8A-n258A		
DC_n8A-n258F	DC_n8A-n258A		
DC_n8A-n258G	DC_n8A-n258A		
DC_n8A-n258H	DC_n8A-n258A		
DC_n8A-n258I	DC_n8A-n258A		
DC_n8A-n258J	DC_n8A-n258A		
DC_n8A-n258K	DC_n8A-n258A		
DC_n8A-n258L	DC_n8A-n258A		
DC_n8A-n258M	DC_n8A-n258A		
DC_n12A-n257A	DC_n12A-n257A		
DC_n12A-n257G	DC_n12A-n257A DC_n12A-n257G		
DC_n12A-n257H	DC_n12A-n257A DC_n12A-n257G DC_n12A-n257H		
DC_n12A-n257I	DC_n12A-n257A DC_n12A-n257G DC_n12A-n257H DC_n12A-n257I		
DC_n12A-n257J	DC_n12A-n257A DC_n12A-n257G DC_n12A-n257H DC_n12A-n257I DC_n12A-n257J		
DC_n12A-n257K	DC_n12A-n257A DC_n12A-n257G DC_n12A-n257H DC_n12A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n12A-n257J DC_n12A-n257K		
DC_n12A-n257L	DC_n12A-n257A DC_n12A-n257G DC_n12A-n257H DC_n12A-n257I DC_n12A-n257J DC_n12A-n257K DC_n12A-n257L		
DC_n12A-n257M	DC_n12A-n257A DC_n12A-n257G DC_n12A-n257H DC_n12A-n257I DC_n12A-n257J DC_n12A-n257K DC_n12A-n257L DC_n12A-n257M		
DC_n12A-n257O	DC_n12A-n257A DC_n12A-n257O		
DC_n12A-n257P	DC_n12A-n257A DC_n12A-n257O DC_n12A-n257P		
DC_n12A-n257Q	DC_n12A-n257A DC_n12A-n257O DC_n12A-n257P DC_n12A-n257Q		
DC_n12A-n258A	DC_n12A-n258A		
DC_n12A-n258G	DC_n12A-n258A DC_n12A-n258G		
DC_n12A-n258H	DC_n12A-n258A DC_n12A-n258G DC_n12A-n258H		
DC_n12A-n258I	DC_n12A-n258A DC_n12A-n258G DC_n12A-n258H DC_n12A-n258I		
DC_n12A-n258J	DC_n12A-n258A DC_n12A-n258G DC_n12A-n258H DC_n12A-n258I DC_n12A-n258J		
DC_n12A-n258K	DC_n12A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n12A-n258G DC_n12A-n258H DC_n12A-n258I DC_n12A-n258J DC_n12A-n258K		
DC_n12A-n258L	DC_n12A-n258A DC_n12A-n258G DC_n12A-n258H DC_n12A-n258I DC_n12A-n258J DC_n12A-n258K DC_n12A-n258L		
DC_n12A-n258O	DC_n12A-n258A DC_n12A-n258O		
DC_n12A-n258P	DC_n12A-n258A DC_n12A-n258O DC_n12A-n258P		
DC_n12A-n258Q	DC_n12A-n258A DC_n12A-n258O DC_n12A-n258P DC_n12A-n258Q		
DC_n12A-n260A	DC_n12A-n260A		
DC_n12A-n260G	DC_n12A-n260A DC_n12A-n260G		
DC_n12A-n260H	DC_n12A-n260A DC_n12A-n260G DC_n12A-n260H		
DC_n12A-n260I	DC_n12A-n260A DC_n12A-n260G DC_n12A-n260H DC_n12A-n260I		
DC_n12A-n260J	DC_n12A-n260A DC_n12A-n260G DC_n12A-n260H DC_n12A-n260I DC_n12A-n260J		
DC_n12A-n260K	DC_n12A-n260A DC_n12A-n260G DC_n12A-n260H DC_n12A-n260I DC_n12A-n260J DC_n12A-n260K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n12A-n260L	DC_n12A-n260A DC_n12A-n260G DC_n12A-n260H DC_n12A-n260I DC_n12A-n260J DC_n12A-n260K DC_n12A-n260L		
DC_n12A-n260M	DC_n12A-n260A DC_n12A-n260G DC_n12A-n260H DC_n12A-n260I DC_n12A-n260J DC_n12A-n260K DC_n12A-n260L DC_n12A-n260M		
DC_n12A-n260O	DC_n12A-n260A DC_n12A-n260O		
DC_n12A-n260P	DC_n12A-n260A DC_n12A-n260O DC_n12A-n260P		
DC_n12A-n260Q	DC_n12A-n260A DC_n12A-n260O DC_n12A-n260P DC_n12A-n260Q		
DC_n12A-n261A	DC_n12A-n261A		
DC_n12A-n261G	DC_n12A-n261A DC_n12A-n261G		
DC_n12A-n261H	DC_n12A-n261A DC_n12A-n261G DC_n12A-n261H		
DC_n12A-n261I	DC_n12A-n261A DC_n12A-n261G DC_n12A-n261H DC_n12A-n261I		
DC_n12A-n261J	DC_n12A-n261A DC_n12A-n261G DC_n12A-n261H DC_n12A-n261I DC_n12A-n261J		
DC_n12A-n261K	DC_n12A-n261A DC_n12A-n261G DC_n12A-n261H DC_n12A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n12A-n261J DC_n12A-n261K		
DC_n12A-n261L	DC_n12A-n261A DC_n12A-n261G DC_n12A-n261H DC_n12A-n261I DC_n12A-n261J DC_n12A-n261K DC_n12A-n261L		
DC_n12A-n261M	DC_n12A-n261A DC_n12A-n261G DC_n12A-n261H DC_n12A-n261I DC_n12A-n261J DC_n12A-n261K DC_n12A-n261L DC_n12A-n261M		
DC_n12A-n261O	DC_n12A-n261A DC_n12A-n261O		
DC_n12A-n261P	DC_n12A-n261A DC_n12A-n261O DC_n12A-n261P		
DC_n12A-n261Q	DC_n12A-n261A DC_n12A-n261O DC_n12A-n261P DC_n12A-n261Q		
DC_n13A-n260A	DC_n13A-n260A		
DC_n13A-n260G	DC_n13A-n260A DC_n13A-n260G		
DC_n13A-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H		
DC_n13A-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n13A-n260J	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n13A-n260K	DC_n13A-n260A DC_n13A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260H DC_n13A-n260I		
DC_n13A-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n13A-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n13A-n261A	DC_n13A-n261A		
DC_n13A-n261G	DC_n13A-n261A DC_n13A-n261G		
DC_n13A-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n13A-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261J	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261L	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261(2A)	DC_n13A-n261A		
DC_n13A-n261(2A-G)	DC_n13A-n261A DC_n13A-n261G		
DC_n13A-n261(2A-H)	DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261G DC_n13A-n261H		
DC_n13A-n261(2A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261(2G)	DC_n13A-n261A DC_n13A-n261G		
DC_n13A-n261(2H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n13A-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G		
DC_n13A-n261(A-G)	DC_n13A-n261A DC_n13A-n261G		
DC_n13A-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n13A-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n13A-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261(G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n13A-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n13A-n261(H-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n14A-n260A	DC_n14A-n260A		
DC_n14A-n260G	DC_n14A-n260A DC_n14A-n260G		
DC_n14A-n260H	DC_n14A-n260A DC_n14A-n260G DC_n14A-n260H		
DC_n14A-n260I	DC_n14A-n260A DC_n14A-n260G DC_n14A-n260H DC_n14A-n260I		
DC_n14A-n260J	DC_n14A-n260A DC_n14A-n260G DC_n14A-n260H DC_n14A-n260I DC_n14A-n260J		
DC_n14A-n260K	DC_n14A-n260A DC_n14A-n260G DC_n14A-n260H DC_n14A-n260I DC_n14A-n260J DC_n14A-n260K		
DC_n14A-n260L	DC_n14A-n260A DC_n14A-n260G DC_n14A-n260H DC_n14A-n260I DC_n14A-n260J DC_n14A-n260K DC_n14A-n260L		
DC_n14A-n260M	DC_n14A-n260A DC_n14A-n260G DC_n14A-n260H DC_n14A-n260I DC_n14A-n260J DC_n14A-n260K DC_n14A-n260L DC_n14A-n260M		
DC_n18A-n257A	DC_n18A-n257A		
DC_n18A-n257G	DC_n18A-n257A DC_n18A-n257G		
DC_n18A-n257H	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n18A-n257I	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n18A-n257I		
DC_n25A-n257A	DC_n25A-n257A		
DC_n25A-n257G	DC_n25A-n257A DC_n25A-n257G		
DC_n25A-n257H	DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H		
DC_n25A-n257I	DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I		
DC_n25A-n257J	DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I DC_n25A-n257J		
DC_n25A-n257K	DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I DC_n25A-n257J DC_n25A-n257K		
DC_n25A-n257L	DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I DC_n25A-n257J DC_n25A-n257K DC_n25A-n257L		
DC_n25A-n257M	DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I DC_n25A-n257J DC_n25A-n257K DC_n25A-n257L DC_n25A-n257M		
DC_n25A-n257O	DC_n25A-n257A DC_n25A-n257O		
	DC_n25A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n25A-n257P	DC_n25A-n257O DC_n25A-n257P		
DC_n25A-n257Q	DC_n25A-n257A DC_n25A-n257O DC_n25A-n257P DC_n25A-n257Q		
DC_n25A-n258A	DC_n25A-n258A		
DC_n25A-n258G	DC_n25A-n258A DC_n25A-n258G		
DC_n25A-n258H	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H		
DC_n25A-n258I	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I		
DC_n25A-n258J	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I DC_n25A-n258J		
DC_n25A-n258(2A)	DC_n25A-n258A		
DC_n25A-n258(2G)	DC_n25A-n258A DC_n25A-n258G		
DC_n25A-n258(3A)	DC_n25A-n258A		
DC_n25A-n258(4A)	DC_n25A-n258A		
DC_n25A-n258(5A)	DC_n25A-n258A		
DC_n25A-n258(A-G)	DC_n25A-n258A DC_n25A-n258G		
DC_n25A-n258(A-H)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H		
DC_n25A-n258(A-I)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I		
DC_n25A-n258(A-J)	DC_n25A-n258A DC_n25A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n25A-n258H DC_n25A-n258I DC_n25A-n258J		
DC_n25A-n258(G-H)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H		
DC_n25A-n258(G-I)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I		
DC_n25A-n258(G-J)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I DC_n25A-n258J		
DC_n25A-n260A	DC_n25A-n260A		
DC_n25A-n260G	DC_n25A-n260A DC_n25A-n260G		
DC_n25A-n260H	DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H		
DC_n25A-n260I	DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I		
DC_n25A-n260J	DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I DC_n25A-n260J		
DC_n25A-n260K	DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I DC_n25A-n260J DC_n25A-n260K		
DC_n25A-n260L	DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I DC_n25A-n260J DC_n25A-n260K DC_n25A-n260L		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n25A-n260M	DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I DC_n25A-n260J DC_n25A-n260K DC_n25A-n260L DC_n25A-n260M		
DC_n25A-n260O	DC_n25A-n260A DC_n25A-n260O		
DC_n25A-n260P	DC_n25A-n260A DC_n25A-n260O DC_n25A-n260P		
DC_n25A-n260Q	DC_n25A-n260A DC_n25A-n260O DC_n25A-n260P DC_n25A-n260Q		
DC_n25A-n260(2A)	DC_n25A-n260A		
DC_n25A-n260(3A)	DC_n25A-n260A		
DC_n25A-n260(4A)	DC_n25A-n260A		
DC_n25A-n260(5A)	DC_n25A-n260A		
DC_n25A-n260(6A)	DC_n25A-n260A		
DC_n25A-n260(7A)	DC_n25A-n260A		
DC_n25A-n260(8A)	DC_n25A-n260A		
DC_n25A-n261A	DC_n25A-n261A		
DC_n25A-n261G	DC_n25A-n261A DC_n25A-n261G		
DC_n25A-n261H	DC_n25A-n261A DC_n25A-n261G DC_n25A-n261H		
DC_n25A-n261I	DC_n25A-n261A DC_n25A-n261G DC_n25A-n261H DC_n25A-n261I		
DC_n25A-n261(2A)	DC_n25A-n261A		
DC_n26A-n258A	DC_n26A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n26A-n258B	DC_n26A-n258A		
DC_n26A-n258C	DC_n26A-n258A		
DC_n26A-n258D	DC_n26A-n258A		
DC_n26A-n258E	DC_n26A-n258A		
DC_n26A-n258F	DC_n26A-n258A		
DC_n26A-n258G	DC_n26A-n258A DC_n26A-n258G		
DC_n26A-n258H	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H		
DC_n26A-n258I	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26A-n258J	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26A-n258K	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26A-n258L	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26A-n258M	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26A-n258R10	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4		
DC_n26A-n258R2	DC_n26A-n258A DC_n26A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n26A-n258R3	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3		
DC_n26A-n258R4	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4		
DC_n26A-n258R5	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4		
DC_n26A-n258R6	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4		
DC_n26A-n258R7	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4		
DC_n26A-n258R8	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4		
DC_n26A-n258R9	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4		
DC_n26(2A)-n258A	DC_n26A-n258A		
DC_n26(2A)-n258B	DC_n26A-n258A		
DC_n26(2A)-n258C	DC_n26A-n258A		
DC_n26(2A)-n258D	DC_n26A-n258A		
DC_n26(2A)-n258E	DC_n26A-n258A		
DC_n26(2A)-n258F	DC_n26A-n258A		
DC_n26(2A)-n258G	DC_n26A-n258A DC_n26A-n258G		
DC_n26(2A)-n258H	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n26(2A)-n258I	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26(2A)-n258J	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26(2A)-n258K	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26(2A)-n258L	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n26(2A)-n258M	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		
DC_n28A-n257A	DC_n28A-n257A		
DC_n28A-n257D	DC_n28A-n257A DC_n28A-n257D		
DC_n28A-n257G	DC_n28A-n257A DC_n28A-n257G		
DC_n28A-n257H	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H		
DC_n28A-n257I	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I		
DC_n28A-n258A	DC_n28A-n258A		
DC_n28A-n258B	DC_n28A-n258A		
DC_n28A-n258C	DC_n28A-n258A		
DC_n28A-n258D	DC_n28A-n258A		
DC_n28A-n258E	DC_n28A-n258A		
	DC_n28A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n28A-n258F			
DC_n28A-n258G	DC_n28A-n258A DC_n28A-n258G		
DC_n28A-n258H	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H		
DC_n28A-n258I	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I		
DC_n28A-n258J	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I		
DC_n28A-n258K	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I		
DC_n28A-n258L	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I		
DC_n28A-n258M	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I		
DC_n28A-n258R10	DC_n28A-n258A DC_n28A-n258R2 DC_n28A-n258R3 DC_n28A-n258R4		
DC_n28A-n258R2	DC_n28A-n258A DC_n28A-n258R2		
DC_n28A-n258R3	DC_n28A-n258A DC_n28A-n258R2 DC_n28A-n258R3		
DC_n28A-n258R4	DC_n28A-n258A DC_n28A-n258R2 DC_n28A-n258R3 DC_n28A-n258R4		
DC_n28A-n258R5	DC_n28A-n258A DC_n28A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n28A-n258R3 DC_n28A-n258R4		
DC_n28A-n258R6	DC_n28A-n258A DC_n28A-n258R2 DC_n28A-n258R3 DC_n28A-n258R4		
DC_n28A-n258R7	DC_n28A-n258A DC_n28A-n258R2 DC_n28A-n258R3 DC_n28A-n258R4		
DC_n28A-n258R8	DC_n28A-n258A DC_n28A-n258R2 DC_n28A-n258R3 DC_n28A-n258R4		
DC_n28A-n258R9	DC_n28A-n258A DC_n28A-n258R2 DC_n28A-n258R3 DC_n28A-n258R4		
DC_n30A-n257A	DC_n30A-n257A		
DC_n30A-n257G	DC_n30A-n257A DC_n30A-n257G		
DC_n30A-n257H	DC_n30A-n257A DC_n30A-n257G DC_n30A-n257H		
DC_n30A-n257I	DC_n30A-n257A DC_n30A-n257G DC_n30A-n257H DC_n30A-n257I		
DC_n30A-n257J	DC_n30A-n257A DC_n30A-n257G DC_n30A-n257H DC_n30A-n257I DC_n30A-n257J		
DC_n30A-n257K	DC_n30A-n257A DC_n30A-n257G DC_n30A-n257H DC_n30A-n257I DC_n30A-n257J DC_n30A-n257K		
DC_n30A-n257L	DC_n30A-n257A DC_n30A-n257G DC_n30A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n30A-n257I DC_n30A-n257J DC_n30A-n257K DC_n30A-n257L		
DC_n30A-n257M	DC_n30A-n257A DC_n30A-n257G DC_n30A-n257H DC_n30A-n257I DC_n30A-n257J DC_n30A-n257K DC_n30A-n257L DC_n30A-n257M		
DC_n30A-n257O	DC_n30A-n257A DC_n30A-n257O		
DC_n30A-n257P	DC_n30A-n257A DC_n30A-n257O DC_n30A-n257P		
DC_n30A-n257Q	DC_n30A-n257A DC_n30A-n257O DC_n30A-n257P DC_n30A-n257Q		
DC_n30A-n258A	DC_n30A-n258A		
DC_n30A-n258G	DC_n30A-n258A DC_n30A-n258G		
DC_n30A-n258H	DC_n30A-n258A DC_n30A-n258G DC_n30A-n258H		
DC_n30A-n258I	DC_n30A-n258A DC_n30A-n258G DC_n30A-n258H DC_n30A-n258I		
DC_n30A-n258J	DC_n30A-n258A DC_n30A-n258G DC_n30A-n258H DC_n30A-n258I DC_n30A-n258J		
DC_n30A-n258K	DC_n30A-n258A DC_n30A-n258G DC_n30A-n258H DC_n30A-n258I DC_n30A-n258J DC_n30A-n258K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n30A-n258L	DC_n30A-n258A DC_n30A-n258G DC_n30A-n258H DC_n30A-n258I DC_n30A-n258J DC_n30A-n258K DC_n30A-n258L		
DC_n30A-n258O	DC_n30A-n258A DC_n30A-n258O		
DC_n30A-n258P	DC_n30A-n258A DC_n30A-n258O DC_n30A-n258P		
DC_n30A-n258Q	DC_n30A-n258A DC_n30A-n258O DC_n30A-n258P DC_n30A-n258Q		
DC_n30A-n260A	DC_n30A-n260A		
DC_n30A-n260G	DC_n30A-n260A DC_n30A-n260G		
DC_n30A-n260H	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H		
DC_n30A-n260I	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I		
DC_n30A-n260J	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n30A-n260J		
DC_n30A-n260K	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n30A-n260J DC_n30A-n260K		
DC_n30A-n260L	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n30A-n260J DC_n30A-n260K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n30A-n260L		
DC_n30A-n260M	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n30A-n260J DC_n30A-n260K DC_n30A-n260L DC_n30A-n260M		
DC_n30A-n260O	DC_n30A-n260A DC_n30A-n260O		
DC_n30A-n260P	DC_n30A-n260A DC_n30A-n260O DC_n30A-n260P		
DC_n30A-n260Q	DC_n30A-n260A DC_n30A-n260O DC_n30A-n260P DC_n30A-n260Q		
DC_n30A-n261A	DC_n30A-n261A		
DC_n30A-n261G	DC_n30A-n261A DC_n30A-n261G		
DC_n30A-n261H	DC_n30A-n261A DC_n30A-n261G DC_n30A-n261H		
DC_n30A-n261I	DC_n30A-n261A DC_n30A-n261G DC_n30A-n261H DC_n30A-n261I		
DC_n30A-n261J	DC_n30A-n261A DC_n30A-n261G DC_n30A-n261H DC_n30A-n261I DC_n30A-n261J		
DC_n30A-n261K	DC_n30A-n261A DC_n30A-n261G DC_n30A-n261H DC_n30A-n261I DC_n30A-n261J DC_n30A-n261K		
DC_n30A-n261L	DC_n30A-n261A DC_n30A-n261G DC_n30A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n30A-n261I DC_n30A-n261J DC_n30A-n261K DC_n30A-n261L		
DC_n30A-n261M	DC_n30A-n261A DC_n30A-n261G DC_n30A-n261H DC_n30A-n261I DC_n30A-n261J DC_n30A-n261K DC_n30A-n261L DC_n30A-n261M		
DC_n30A-n261O	DC_n30A-n261A DC_n30A-n261O		
DC_n30A-n261P	DC_n30A-n261A DC_n30A-n261O DC_n30A-n261P		
DC_n30A-n261Q	DC_n30A-n261A DC_n30A-n261O DC_n30A-n261P DC_n30A-n261Q		
DC_n34A-n258A	DC_n34A-n258A		
DC_n34A-n258B	DC_n34A-n258A		
DC_n34A-n258C	DC_n34A-n258A		
DC_n34A-n258D	DC_n34A-n258A		
DC_n34A-n258E	DC_n34A-n258A		
DC_n34A-n258F	DC_n34A-n258A		
DC_n34A-n258G	DC_n34A-n258A		
DC_n34A-n258H	DC_n34A-n258A		
DC_n34A-n258I	DC_n34A-n258A		
DC_n34A-n258J	DC_n34A-n258A		
DC_n34A-n258K	DC_n34A-n258A		
DC_n34A-n258L	DC_n34A-n258A		
DC_n34A-n258M	DC_n34A-n258A		
DC_n39A-n258A	DC_n39A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n39A-n258B	DC_n39A-n258A		
DC_n39A-n258C	DC_n39A-n258A		
DC_n39A-n258D	DC_n39A-n258A		
DC_n39A-n258E	DC_n39A-n258A		
DC_n39A-n258F	DC_n39A-n258A		
DC_n39A-n258G	DC_n39A-n258A		
DC_n39A-n258H	DC_n39A-n258A		
DC_n39A-n258I	DC_n39A-n258A		
DC_n39A-n258J	DC_n39A-n258A		
DC_n39A-n258K	DC_n39A-n258A		
DC_n39A-n258L	DC_n39A-n258A		
DC_n39A-n258M	DC_n39A-n258A		
DC_n40A-n257A	DC_n40A-n257A		
DC_n40A-n257D	DC_n40A-n257A		
DC_n40A-n257E	DC_n40A-n257A		
DC_n40A-n257F	DC_n40A-n257A		
DC_n40A-n257G	DC_n40A-n257A DC_n40A-n257G		
DC_n40A-n257H	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H		
DC_n40A-n257I	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I		
DC_n40A-n257J	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J		
DC_n40A-n257K	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K		
DC_n40A-n257L	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n40A-n257L		
DC_n40A-n257M	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n40A-n257L DC_n40A-n257M		
DC_n40A-n258A	DC_n40A-n258A		
DC_n40A-n258B	DC_n40A-n258A		
DC_n40A-n258C	DC_n40A-n258A		
DC_n40A-n258D	DC_n40A-n258A		
DC_n40A-n258E	DC_n40A-n258A		
DC_n40A-n258F	DC_n40A-n258A		
DC_n40A-n258G	DC_n40A-n258A		
DC_n40A-n258H	DC_n40A-n258A		
DC_n40A-n258I	DC_n40A-n258A		
DC_n40A-n258J	DC_n40A-n258A		
DC_n40A-n258K	DC_n40A-n258A		
DC_n40A-n258L	DC_n40A-n258A		
DC_n40A-n258M	DC_n40A-n258A		
DC_n41A-n257A	DC_n41A-n257A		
DC_n41A-n257G	DC_n41A-n257A DC_n41A-n257G		
DC_n41A-n257H	DC_n41A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n41A-n257G DC_n41A-n257H		
DC_n41A-n257I	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I		
DC_n41A-n257J	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n41A-n257J		
DC_n41A-n257K	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n41A-n257J DC_n41A-n257K		
DC_n41A-n257L	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n41A-n257J DC_n41A-n257K DC_n41A-n257L		
DC_n41A-n257M	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n41A-n257J DC_n41A-n257K DC_n41A-n257L DC_n41A-n257M		
DC_n41A-n257O	DC_n41A-n257A DC_n41A-n257O		
DC_n41A-n257P	DC_n41A-n257A DC_n41A-n257O DC_n41A-n257P		
DC_n41A-n257Q	DC_n41A-n257A DC_n41A-n257O DC_n41A-n257P DC_n41A-n257Q		
DC_n41A-n258A	DC_n41A-n258A		
DC_n41A-n258G	DC_n41A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n41A-n258G		
DC_n41A-n258H	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n41A-n258I	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41A-n258J	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41A-n258K	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J DC_n41A-n258K		
DC_n41A-n258L	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J DC_n41A-n258K DC_n41A-n258L		
DC_n41A-n258M	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J DC_n41A-n258K DC_n41A-n258L DC_n41A-n258M		
DC_n41A-n258O	DC_n41A-n258A DC_n41A-n258O		
DC_n41A-n258P	DC_n41A-n258A DC_n41A-n258O DC_n41A-n258P		
DC_n41A-n258Q	DC_n41A-n258A DC_n41A-n258O DC_n41A-n258P DC_n41A-n258Q		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41A-n258(2A)	DC_n41A-n258A		
DC_n41A-n258(2G)	DC_n41A-n258A DC_n41A-n258G		
DC_n41A-n258(3A)	DC_n41A-n258A		
DC_n41A-n258(4A)	DC_n41A-n258A		
DC_n41A-n258(5A)	DC_n41A-n258A		
DC_n41A-n258(A-G)	DC_n41A-n258A DC_n41A-n258G		
DC_n41A-n258(A-H)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n41A-n258(A-I)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41A-n258(A-J)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41A-n258(G-H)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n41A-n258(G-I)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41A-n258(G-J)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41A-n260A	DC_n41A-n260A		
DC_n41A-n260G	DC_n41A-n260A DC_n41A-n260G		
DC_n41A-n260H	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41A-n260I	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I		
DC_n41A-n260J	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J		
DC_n41A-n260K	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J DC_n41A-n260K		
DC_n41A-n260L	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J DC_n41A-n260K DC_n41A-n260L		
DC_n41A-n260M	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J DC_n41A-n260K DC_n41A-n260L DC_n41A-n260M		
DC_n41A-n260O	DC_n41A-n260A DC_n41A-n260O		
DC_n41A-n260P	DC_n41A-n260A DC_n41A-n260O DC_n41A-n260P		
DC_n41A-n260Q	DC_n41A-n260A DC_n41A-n260O DC_n41A-n260P DC_n41A-n260Q		
DC_n41A-n260(2A)	DC_n41A-n260A		
DC_n41A-n260(3A)	DC_n41A-n260A		
DC_n41A-n260(4A)	DC_n41A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41A-n260(5A)	DC_n41A-n260A		
DC_n41A-n260(6A)	DC_n41A-n260A		
DC_n41A-n260(7A)	DC_n41A-n260A		
DC_n41A-n260(8A)	DC_n41A-n260A		
DC_n41A-n261A	DC_n41A-n261A		
DC_n41A-n261G	DC_n41A-n261A DC_n41A-n261G		
DC_n41A-n261H	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H		
DC_n41A-n261I	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H DC_n41A-n261I		
DC_n41A-n261J	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H DC_n41A-n261I DC_n41A-n261J		
DC_n41A-n261K	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H DC_n41A-n261I DC_n41A-n261J DC_n41A-n261K		
DC_n41A-n261L	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H DC_n41A-n261I DC_n41A-n261J DC_n41A-n261K DC_n41A-n261L		
DC_n41A-n261M	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H DC_n41A-n261I DC_n41A-n261J DC_n41A-n261K DC_n41A-n261L DC_n41A-n261M		
	DC_n41A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41A-n261O	DC_n41A-n261O		
DC_n41A-n261P	DC_n41A-n261A DC_n41A-n261O DC_n41A-n261P		
DC_n41A-n261Q	DC_n41A-n261A DC_n41A-n261O DC_n41A-n261P DC_n41A-n261Q		
DC_n41A-n261(2A)	DC_n41A-n261A		
DC_n41B-n257A	DC_n41A-n257A DC_n41B-n257A		
DC_n41B-n257G	DC_n41A-n257A DC_n41A-n257G DC_n41B-n257A DC_n41B-n257G		
DC_n41B-n257H	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41B-n257A DC_n41B-n257G DC_n41B-n257H		
DC_n41B-n257I	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n41B-n257A DC_n41B-n257G DC_n41B-n257H DC_n41B-n257I		
DC_n41C-n258A	DC_n41A-n258A		
DC_n41C-n258G	DC_n41A-n258A DC_n41A-n258G		
DC_n41C-n258H	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n41C-n258I	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41C-n258J	DC_n41A-n258A DC_n41A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41C-n258(2A)	DC_n41A-n258A		
DC_n41C-n258(2G)	DC_n41A-n258A DC_n41A-n258G		
DC_n41C-n258(3A)	DC_n41A-n258A		
DC_n41C-n258(4A)	DC_n41A-n258A		
DC_n41C-n258(5A)	DC_n41A-n258A		
DC_n41C-n258(A-G)	DC_n41A-n258A DC_n41A-n258G		
DC_n41C-n258(A-H)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n41C-n258(A-I)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41C-n258(A-J)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41C-n258(G-H)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n41C-n258(G-I)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41C-n258(G-J)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41C-n260A	DC_n41A-n260A		
DC_n41C-n260G	DC_n41A-n260A DC_n41A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41C-n260H	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H		
DC_n41C-n260I	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I		
DC_n41C-n260J	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J		
DC_n41C-n260K	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J DC_n41A-n260K		
DC_n41C-n260L	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J DC_n41A-n260K DC_n41A-n260L		
DC_n41C-n260M	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J DC_n41A-n260K DC_n41A-n260L DC_n41A-n260M		
DC_n41C-n260(2A)	DC_n41A-n260A		
DC_n41C-n260(3A)	DC_n41A-n260A		
DC_n41C-n260(4A)	DC_n41A-n260A		
DC_n41C-n260(5A)	DC_n41A-n260A		
DC_n41C-n260(6A)	DC_n41A-n260A		
DC_n41C-n260(7A)	DC_n41A-n260A		
DC_n41C-n260(8A)	DC_n41A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41C-n261A	DC_n41A-n261A		
DC_n41C-n261(2A)	DC_n41A-n261A		
DC_n41(2A)-n257A	DC_n41A-n257A		
DC_n41(2A)-n257G	DC_n41A-n257A DC_n41A-n257G		
DC_n41(2A)-n257H	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H		
DC_n41(2A)-n257I	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I		
DC_n41(2A)-n258A	DC_n41A-n258A		
DC_n41(2A)-n258G	DC_n41A-n258A DC_n41A-n258G		
DC_n41(2A)-n258H	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n41(2A)-n258I	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41(2A)-n258J	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41(2A)-n258(2A)	DC_n41A-n258A		
DC_n41(2A)-n258(2G)	DC_n41A-n258A DC_n41A-n258G		
DC_n41(2A)-n258(3A)	DC_n41A-n258A		
DC_n41(2A)-n258(4A)	DC_n41A-n258A		
DC_n41(2A)-n258(5A)	DC_n41A-n258A		
DC_n41(2A)-n258(A-G)	DC_n41A-n258A DC_n41A-n258G		
	DC_n41A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41(2A)-n258(A-H)	DC_n41A-n258G DC_n41A-n258H		
DC_n41(2A)-n258(A-I)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41(2A)-n258(A-J)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41(2A)-n258(G-H)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n41(2A)-n258(G-I)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n41(2A)-n258(G-J)	DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n41(2A)-n260A	DC_n41A-n260A		
DC_n41(2A)-n260G	DC_n41A-n260A DC_n41A-n260G		
DC_n41(2A)-n260H	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H		
DC_n41(2A)-n260I	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I		
DC_n41(2A)-n260J	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J		
DC_n41(2A)-n260K	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n41A-n260J DC_n41A-n260K		
DC_n41(2A)-n260L	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J DC_n41A-n260K DC_n41A-n260L		
DC_n41(2A)-n260M	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n41A-n260J DC_n41A-n260K DC_n41A-n260L DC_n41A-n260M		
DC_n41(2A)-n260(2A)	DC_n41A-n260A		
DC_n41(2A)-n260(3A)	DC_n41A-n260A		
DC_n41(2A)-n260(4A)	DC_n41A-n260A		
DC_n41(2A)-n260(5A)	DC_n41A-n260A		
DC_n41(2A)-n260(6A)	DC_n41A-n260A		
DC_n41(2A)-n260(7A)	DC_n41A-n260A		
DC_n41(2A)-n260(8A)	DC_n41A-n260A		
DC_n41(2A)-n261A	DC_n41A-n261A		
DC_n41(2A)-n261(2A)	DC_n41A-n261A		
DC_n48A-n258A	DC_n48A-n258A		
DC_n48A-n258G	DC_n48A-n258A DC_n48A-n258G		
DC_n48A-n258H	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H		
DC_n48A-n258I	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I		
DC_n48A-n258J	DC_n48A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n48A-n258J		
DC_n48A-n258(2A)	DC_n48A-n258A		
DC_n48A-n258(2G)	DC_n48A-n258A DC_n48A-n258G		
DC_n48A-n258(A-G)	DC_n48A-n258A DC_n48A-n258G		
DC_n48A-n258(A-H)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H		
DC_n48A-n258(A-I)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I		
DC_n48A-n258(A-J)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n48A-n258J		
DC_n48A-n258(G-H)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H		
DC_n48A-n258(G-I)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I		
DC_n48A-n258(G-J)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n48A-n258J		
DC_n48A-n260A	DC_n48A-n260A		
DC_n48A-n260G	DC_n48A-n260A DC_n48A-n260G		
DC_n48A-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n48A-n260I	DC_n48A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48A-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48A-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48A-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48A-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48A-n260R10	DC_n48A-n260A DC_n48A-n260R2 DC_n48A-n260R3 DC_n48A-n260R4		
DC_n48A-n260R2	DC_n48A-n260A DC_n48A-n260R2		
DC_n48A-n260R3	DC_n48A-n260A DC_n48A-n260R2 DC_n48A-n260R3		
DC_n48A-n260R4	DC_n48A-n260A DC_n48A-n260R2 DC_n48A-n260R3 DC_n48A-n260R4		
DC_n48A-n260R5	DC_n48A-n260A DC_n48A-n260R2 DC_n48A-n260R3 DC_n48A-n260R4		
DC_n48A-n260R6	DC_n48A-n260A DC_n48A-n260R2 DC_n48A-n260R3 DC_n48A-n260R4		
DC_n48A-n260R7	DC_n48A-n260A DC_n48A-n260R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260R3 DC_n48A-n260R4		
DC_n48A-n260R8	DC_n48A-n260A DC_n48A-n260R2 DC_n48A-n260R3 DC_n48A-n260R4		
DC_n48A-n260R9	DC_n48A-n260A DC_n48A-n260R2 DC_n48A-n260R3 DC_n48A-n260R4		
DC_n48A-n261A	DC_n48A-n261A		
DC_n48A-n261G	DC_n48A-n261A DC_n48A-n261G		
DC_n48A-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48A-n261I	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261(2A)	DC_n48A-n261A		
DC_n48A-n261(2A-G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48A-n261(2A-H)	DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H		
DC_n48A-n261(2A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261(2G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48A-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48A-n261(2I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261(3A)	DC_n48A-n261A		
DC_n48A-n261(4A)	DC_n48A-n261A		
DC_n48A-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48A-n261(A-G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48A-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48A-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48A-n261(A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261(G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48A-n261(G-I)	DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48A-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n260A	DC_n48A-n260A DC_n48B-n260A		
DC_n48B-n260G	DC_n48A-n260A DC_n48A-n260G DC_n48B-n260A DC_n48B-n260G		
DC_n48B-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48B-n260A DC_n48B-n260G DC_n48B-n260H		
DC_n48B-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n48B-n260A DC_n48B-n260G DC_n48B-n260H DC_n48B-n260I		
DC_n48B-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n48B-n260A DC_n48B-n260G DC_n48B-n260H DC_n48B-n260I		
DC_n48B-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n48B-n260A DC_n48B-n260G DC_n48B-n260H DC_n48B-n260I		
DC_n48B-n260L	DC_n48A-n260A DC_n48A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260H DC_n48A-n260I DC_n48B-n260A DC_n48B-n260G DC_n48B-n260H DC_n48B-n260I		
DC_n48B-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n48B-n260A DC_n48B-n260G DC_n48B-n260H DC_n48B-n260I		
DC_n48B-n261A	DC_n48A-n261A		
DC_n48B-n261G	DC_n48A-n261A DC_n48A-n261G		
DC_n48B-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48B-n261I	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n261(2A)	DC_n48A-n261A		
DC_n48B-n261(2A-G)	DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G		
DC_n48B-n261(2A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48B-n261(2A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n261(2G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48B-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48B-n261(3A)	DC_n48A-n261A		
DC_n48B-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48B-n261(A-G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48B-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48B-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48B-n261(A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48B-n261(G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48B-n261(G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48B-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48C-n260A	DC_n48A-n260A		
DC_n48C-n260G	DC_n48A-n260A DC_n48A-n260G		
DC_n48C-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n48C-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48C-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48C-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48C-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48C-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(2A)-n260A	DC_n48A-n260A		
DC_n48(2A)-n260G	DC_n48A-n260A DC_n48A-n260G		
DC_n48(2A)-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n48(2A)-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48(2A)-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(2A)-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(2A)-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(2A)-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(2A)-n261A	DC_n48A-n261A		
DC_n48(2A)-n261G	DC_n48A-n261A DC_n48A-n261G		
DC_n48(2A)-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(2A)-n261I	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(2A)-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(2A)-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(2A)-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48(2A)-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(2A)-n261(2A)	DC_n48A-n261A		
DC_n48(2A)-n261(2A-G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48(2A)-n261(2A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(2A)-n261(2A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(2A)-n261(2G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48(2A)-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(2A)-n261(3A)	DC_n48A-n261A		
DC_n48(2A)-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48(2A)-n261(A-G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48(2A)-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(2A)-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(2A)-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(2A)-n261(A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
	DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48(2A)-n261(G-H)	DC_n48A-n261G DC_n48A-n261H		
DC_n48(2A)-n261(G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(2A)-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(3A)-n260A	DC_n48A-n260A		
DC_n48(3A)-n260G	DC_n48A-n260A DC_n48A-n260G		
DC_n48(3A)-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n48(3A)-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(3A)-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(3A)-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(3A)-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(3A)-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(4A)-n260A	DC_n48A-n260A		
DC_n48(4A)-n260G	DC_n48A-n260A DC_n48A-n260G		
DC_n48(4A)-n260H	DC_n48A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260G DC_n48A-n260H		
DC_n48(4A)-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(4A)-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(4A)-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(4A)-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(4A)-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(A-B)-n260A	DC_n48A-n260A		
DC_n48(A-B)-n260G	DC_n48A-n260A DC_n48A-n260G		
DC_n48(A-B)-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n48(A-B)-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(A-B)-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(A-B)-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(A-B)-n260L	DC_n48A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(A-B)-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n48(A-B)-n261A	DC_n48A-n261A		
DC_n48(A-B)-n261G	DC_n48A-n261A DC_n48A-n261G		
DC_n48(A-B)-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(A-B)-n261I	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261(2A)	DC_n48A-n261A		
DC_n48(A-B)-n261(2A-G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48(A-B)-n261(2A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(A-B)-n261(2A-I)	DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261(2G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48(A-B)-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(A-B)-n261(3A)	DC_n48A-n261A		
DC_n48(A-B)-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48(A-B)-n261(A-G)	DC_n48A-n261A DC_n48A-n261G		
DC_n48(A-B)-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(A-B)-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(A-B)-n261(A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261(G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n48(A-B)-n261(G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n48(A-B)-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n66A-n257A	DC_n66A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n257G	DC_n66A-n257A DC_n66A-n257G		
DC_n66A-n257H	DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H		
DC_n66A-n257I	DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I		
DC_n66A-n257J	DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I DC_n66A-n257J		
DC_n66A-n257K	DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I DC_n66A-n257J DC_n66A-n257K		
DC_n66A-n257L	DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I DC_n66A-n257J DC_n66A-n257K DC_n66A-n257L		
DC_n66A-n257M	DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I DC_n66A-n257J DC_n66A-n257K DC_n66A-n257L DC_n66A-n257M		
DC_n66A-n257O	DC_n66A-n257A DC_n66A-n257O		
DC_n66A-n257P	DC_n66A-n257A DC_n66A-n257O DC_n66A-n257P		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n257Q	DC_n66A-n257A DC_n66A-n257O DC_n66A-n257P DC_n66A-n257Q		
DC_n66A-n258A	DC_n66A-n258A		
DC_n66A-n258G	DC_n66A-n258A DC_n66A-n258G		
DC_n66A-n258H	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H		
DC_n66A-n258I	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I		
DC_n66A-n258J	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I DC_n66A-n258J		
DC_n66A-n258K	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I DC_n66A-n258J DC_n66A-n258K		
DC_n66A-n258L	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I DC_n66A-n258J DC_n66A-n258K DC_n66A-n258L		
DC_n66A-n258M	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I DC_n66A-n258J DC_n66A-n258K DC_n66A-n258L DC_n66A-n258M		
DC_n66A-n258O	DC_n66A-n258A DC_n66A-n258O		
	DC_n66A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n258P	DC_n66A-n258O DC_n66A-n258P		
DC_n66A-n258Q	DC_n66A-n258A DC_n66A-n258O DC_n66A-n258P DC_n66A-n258Q		
DC_n66A-n258(2A)	DC_n66A-n258A		
DC_n66A-n258(2G)	DC_n66A-n258A DC_n66A-n258G		
DC_n66A-n258(3A)	DC_n66A-n258A		
DC_n66A-n258(4A)	DC_n66A-n258A		
DC_n66A-n258(5A)	DC_n66A-n258A		
DC_n66A-n258(A-G)	DC_n66A-n258A DC_n66A-n258G		
DC_n66A-n258(A-H)	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H		
DC_n66A-n258(A-I)	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I		
DC_n66A-n258(A-J)	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I DC_n66A-n258J		
DC_n66A-n258(G-H)	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H		
DC_n66A-n258(G-I)	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I		
DC_n66A-n258(G-J)	DC_n66A-n258A DC_n66A-n258G DC_n66A-n258H DC_n66A-n258I DC_n66A-n258J		
DC_n66A-n260A	DC_n66A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n260G	DC_n66A-n260A DC_n66A-n260G		
DC_n66A-n260H	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n66A-n260I	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n66A-n260J	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J		
DC_n66A-n260K	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K		
DC_n66A-n260L	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L		
DC_n66A-n260M	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n66A-n260M		
DC_n66A-n260O	DC_n66A-n260A DC_n66A-n260O		
DC_n66A-n260P	DC_n66A-n260A DC_n66A-n260O DC_n66A-n260P		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n260Q	DC_n66A-n260A DC_n66A-n260O DC_n66A-n260P DC_n66A-n260Q		
DC_n66A-n260R10	DC_n66A-n260A DC_n66A-n260R2 DC_n66A-n260R3 DC_n66A-n260R4		
DC_n66A-n260R2	DC_n66A-n260A DC_n66A-n260R2		
DC_n66A-n260R3	DC_n66A-n260A DC_n66A-n260R2 DC_n66A-n260R3		
DC_n66A-n260R4	DC_n66A-n260A DC_n66A-n260R2 DC_n66A-n260R3 DC_n66A-n260R4		
DC_n66A-n260R5	DC_n66A-n260A DC_n66A-n260R2 DC_n66A-n260R3 DC_n66A-n260R4		
DC_n66A-n260R6	DC_n66A-n260A DC_n66A-n260R2 DC_n66A-n260R3 DC_n66A-n260R4		
DC_n66A-n260R7	DC_n66A-n260A DC_n66A-n260R2 DC_n66A-n260R3 DC_n66A-n260R4		
DC_n66A-n260R8	DC_n66A-n260A DC_n66A-n260R2 DC_n66A-n260R3 DC_n66A-n260R4		
DC_n66A-n260R9	DC_n66A-n260A DC_n66A-n260R2 DC_n66A-n260R3 DC_n66A-n260R4		
DC_n66A-n260(2A)	DC_n66A-n260A		
DC_n66A-n260(3A)	DC_n66A-n260A		
DC_n66A-n260(4A)	DC_n66A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n260(5A)	DC_n66A-n260A		
DC_n66A-n260(6A)	DC_n66A-n260A		
DC_n66A-n260(7A)	DC_n66A-n260A		
DC_n66A-n260(8A)	DC_n66A-n260A		
DC_n66A-n261A	DC_n66A-n261A		
DC_n66A-n261G	DC_n66A-n261A DC_n66A-n261G		
DC_n66A-n261H	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n66A-n261I	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261J	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n66A-n261J		
DC_n66A-n261K	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n66A-n261J DC_n66A-n261K		
DC_n66A-n261L	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n66A-n261J DC_n66A-n261K DC_n66A-n261L		
DC_n66A-n261M	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n66A-n261J DC_n66A-n261K DC_n66A-n261L DC_n66A-n261M		
	DC_n66A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n261O			
DC_n66A-n261P	DC_n66A-n261A		
DC_n66A-n261Q	DC_n66A-n261A		
DC_n66A-n261(2A)	DC_n66A-n261A		
DC_n66A-n261(2A-G)	DC_n66A-n261A DC_n66A-n261G		
DC_n66A-n261(2A-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n66A-n261(2A-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261(2G)	DC_n66A-n261A DC_n66A-n261G		
DC_n66A-n261(2H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n66A-n261(2I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261(3A)	DC_n66A-n261A		
DC_n66A-n261(4A)	DC_n66A-n261A		
DC_n66A-n261(A-2G)	DC_n66A-n261A DC_n66A-n261G		
DC_n66A-n261(A-G)	DC_n66A-n261A DC_n66A-n261G		
DC_n66A-n261(A-G-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n66A-n261(A-G-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261(A-H)	DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H		
DC_n66A-n261(A-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261(A-J)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261(A-K)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261(A-L)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261(G-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n66A-n261(G-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n261(H-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66(2A)-n260A	DC_n66A-n260A		
DC_n66(2A)-n260G	DC_n66A-n260A DC_n66A-n260G		
DC_n66(2A)-n260H	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n66(2A)-n260I	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n66(2A)-n260J	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260I DC_n66A-n260J		
DC_n66(2A)-n260K	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K		
DC_n66(2A)-n260L	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L		
DC_n66(2A)-n260M	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n66A-n260M		
DC_n71A-n257A	DC_n71A-n257A		
DC_n71A-n257G	DC_n71A-n257A DC_n71A-n257G		
DC_n71A-n257H	DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H		
DC_n71A-n257I	DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I		
DC_n71A-n257J	DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I DC_n71A-n257J		
DC_n71A-n257K	DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I DC_n71A-n257J DC_n71A-n257K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n71A-n257L	DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I DC_n71A-n257J DC_n71A-n257K DC_n71A-n257L		
DC_n71A-n257M	DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I DC_n71A-n257J DC_n71A-n257K DC_n71A-n257L DC_n71A-n257M		
DC_n71A-n257O	DC_n71A-n257A DC_n71A-n257O		
DC_n71A-n257P	DC_n71A-n257A DC_n71A-n257O DC_n71A-n257P		
DC_n71A-n257Q	DC_n71A-n257A DC_n71A-n257O DC_n71A-n257P DC_n71A-n257Q		
DC_n71A-n258A	DC_n71A-n258A		
DC_n71A-n258G	DC_n71A-n258A DC_n71A-n258G		
DC_n71A-n258H	DC_n71A-n258A DC_n71A-n258G DC_n71A-n258H		
DC_n71A-n258I	DC_n71A-n258A DC_n71A-n258G DC_n71A-n258H DC_n71A-n258I		
DC_n71A-n258J	DC_n71A-n258A DC_n71A-n258G DC_n71A-n258H DC_n71A-n258I DC_n71A-n258J		
DC_n71A-n258K	DC_n71A-n258A DC_n71A-n258G DC_n71A-n258H DC_n71A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n71A-n258J DC_n71A-n258K		
DC_n71A-n258L	DC_n71A-n258A DC_n71A-n258G DC_n71A-n258H DC_n71A-n258I DC_n71A-n258J DC_n71A-n258K DC_n71A-n258L		
DC_n71A-n258M	DC_n71A-n258A DC_n71A-n258G DC_n71A-n258H DC_n71A-n258I DC_n71A-n258J DC_n71A-n258K DC_n71A-n258L DC_n71A-n258M		
DC_n71A-n258O	DC_n71A-n258A DC_n71A-n258O		
DC_n71A-n258P	DC_n71A-n258A DC_n71A-n258O DC_n71A-n258P		
DC_n71A-n258Q	DC_n71A-n258A DC_n71A-n258O DC_n71A-n258P DC_n71A-n258Q		
DC_n71A-n260A	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260G	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260H	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260I	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260J	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260K	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260L	DC_n71A-n260A DC_n71A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260M	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260O	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260P	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n260Q	DC_n71A-n260A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n71A-n261M DC_n71A-n260O DC_n71A-n260P DC_n71A-n260Q		
DC_n71A-n261A	DC_n71A-n261A		
DC_n71A-n261G	DC_n71A-n261A DC_n71A-n261G		
DC_n71A-n261H	DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H		
DC_n71A-n261I	DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I		
DC_n71A-n261J	DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J		
DC_n71A-n261K	DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K		
DC_n71A-n261L	DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L		
DC_n71A-n261M	DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H DC_n71A-n261I DC_n71A-n261J DC_n71A-n261K DC_n71A-n261L DC_n71A-n261M		
DC_n71A-n261O	DC_n71A-n261A DC_n71A-n261O		
DC_n71A-n261P	DC_n71A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n71A-n261O DC_n71A-n261P		
DC_n71A-n261Q	DC_n71A-n261A DC_n71A-n261O DC_n71A-n261P DC_n71A-n261Q		
DC_n77A-n257A (interBandNrDcSimRxTx)	DC_n77A-n257A		
DC_n77A-n257D (interBandNrDcSimRxTx)	DC_n77A-n257A		
DC_n77A-n257E (interBandNrDcSimRxTx)	DC_n77A-n257A		
DC_n77A-n257F (interBandNrDcSimRxTx)	DC_n77A-n257A		
DC_n77A-n257G (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G		
DC_n77A-n257H (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n77A-n257I (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n77A-n257J (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J		
DC_n77A-n257K (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J DC_n77A-n257K		
DC_n77A-n257L (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J DC_n77A-n257K DC_n77A-n257L		
DC_n77A-n257M (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257J DC_n77A-n257K DC_n77A-n257L DC_n77A-n257M		
DC_n77A-n257O	DC_n77A-n257A DC_n77A-n257O		
DC_n77A-n257P	DC_n77A-n257A DC_n77A-n257O DC_n77A-n257P		
DC_n77A-n257Q	DC_n77A-n257A DC_n77A-n257O DC_n77A-n257P DC_n77A-n257Q		
DC_n77A-n258A	DC_n77A-n258A		
DC_n77A-n258D	DC_n77A-n258A DC_n77A-n258D		
DC_n77A-n258G	DC_n77A-n258A DC_n77A-n258G		
DC_n77A-n258H	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n77A-n258I	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		
DC_n77A-n258J	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J		
DC_n77A-n258K	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J DC_n77A-n258K		
DC_n77A-n258L	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J DC_n77A-n258K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n258L		
DC_n77A-n258M	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J DC_n77A-n258K DC_n77A-n258L DC_n77A-n258M		
DC_n77A-n258O	DC_n77A-n258A DC_n77A-n258O		
DC_n77A-n258P	DC_n77A-n258A DC_n77A-n258O DC_n77A-n258P		
DC_n77A-n258Q	DC_n77A-n258A DC_n77A-n258O DC_n77A-n258P DC_n77A-n258Q		
DC_n77A-n258(2A)	DC_n77A-n258A		
DC_n77A-n258(2G)	DC_n77A-n258A DC_n77A-n258G		
DC_n77A-n258(A-D)	DC_n77A-n258A DC_n77A-n258D		
DC_n77A-n258(A-G)	DC_n77A-n258A DC_n77A-n258G		
DC_n77A-n258(A-H)	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n77A-n258(A-I)	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		
DC_n77A-n258(A-J)	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J		
DC_n77A-n258(D-G)	DC_n77A-n258A DC_n77A-n258D DC_n77A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n258(G-H)	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n77A-n258(G-I)	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		
DC_n77A-n258(G-J)	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J		
DC_n77A-n259A (interBandNrDcSimRxTx)	DC_n77A-n259A		
DC_n77A-n259G (interBandNrDcSimRxTx)	DC_n77A-n259A DC_n77A-n259G		
DC_n77A-n259H (interBandNrDcSimRxTx)	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H		
DC_n77A-n259I (interBandNrDcSimRxTx)	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I		
DC_n77A-n259J (interBandNrDcSimRxTx)	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J		
DC_n77A-n259K (interBandNrDcSimRxTx)	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K		
DC_n77A-n259L (interBandNrDcSimRxTx)	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L		
DC_n77A-n259M (interBandNrDcSimRxTx)	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M		
DC_n77A-n260A	DC_n77A-n260A		
DC_n77A-n260G	DC_n77A-n260A DC_n77A-n260G		
DC_n77A-n260H	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n77A-n260I	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n77A-n260J	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n77A-n260K	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n77A-n260L	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n77A-n260M	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n77A-n260O	DC_n77A-n260A DC_n77A-n260O		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n260P	DC_n77A-n260A DC_n77A-n260O DC_n77A-n260P		
DC_n77A-n260Q	DC_n77A-n260A DC_n77A-n260O DC_n77A-n260P DC_n77A-n260Q		
DC_n77A-n260R10	DC_n77A-n260A DC_n77A-n260R2 DC_n77A-n260R3 DC_n77A-n260R4		
DC_n77A-n260R2	DC_n77A-n260A DC_n77A-n260R2		
DC_n77A-n260R3	DC_n77A-n260A DC_n77A-n260R2 DC_n77A-n260R3		
DC_n77A-n260R4	DC_n77A-n260A DC_n77A-n260R2 DC_n77A-n260R3 DC_n77A-n260R4		
DC_n77A-n260R5	DC_n77A-n260A DC_n77A-n260R2 DC_n77A-n260R3 DC_n77A-n260R4		
DC_n77A-n260R6	DC_n77A-n260A DC_n77A-n260R2 DC_n77A-n260R3 DC_n77A-n260R4		
DC_n77A-n260R7	DC_n77A-n260A DC_n77A-n260R2 DC_n77A-n260R3 DC_n77A-n260R4		
DC_n77A-n260R8	DC_n77A-n260A DC_n77A-n260R2 DC_n77A-n260R3 DC_n77A-n260R4		
DC_n77A-n260R9	DC_n77A-n260A DC_n77A-n260R2 DC_n77A-n260R3 DC_n77A-n260R4		
DC_n77A-n261A	DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n261G	DC_n77A-n261A DC_n77A-n261G		
DC_n77A-n261H	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77A-n261I	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77A-n261J	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I DC_n77A-n261J		
DC_n77A-n261K	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I DC_n77A-n261J DC_n77A-n261K		
DC_n77A-n261L	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I DC_n77A-n261J DC_n77A-n261K DC_n77A-n261L		
DC_n77A-n261M	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I DC_n77A-n261J DC_n77A-n261K DC_n77A-n261L DC_n77A-n261M		
DC_n77A-n261O	DC_n77A-n261A DC_n77A-n261O		
DC_n77A-n261P	DC_n77A-n261A DC_n77A-n261O DC_n77A-n261P		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n261Q	DC_n77A-n261A DC_n77A-n261O DC_n77A-n261P DC_n77A-n261Q		
DC_n77A-n261(2A)	DC_n77A-n261A		
DC_n77A-n261(2A-G)	DC_n77A-n261A DC_n77A-n261G		
DC_n77A-n261(2A-H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77A-n261(2A-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77A-n261(2G)	DC_n77A-n261A		
DC_n77A-n261(2H)	DC_n77A-n261A		
DC_n77A-n261(2I)	DC_n77A-n261A		
DC_n77A-n261(3A)	DC_n77A-n261A		
DC_n77A-n261(4A)	DC_n77A-n261A		
DC_n77A-n261(A-2G)	DC_n77A-n261A DC_n77A-n261G		
DC_n77A-n261(A-G)	DC_n77A-n261A DC_n77A-n261G		
DC_n77A-n261(A-G-H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77A-n261(A-G-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77A-n261(A-H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77A-n261(A-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n261(A-J)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77A-n261(A-K)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77A-n261(A-L)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77A-n261(G-H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77A-n261(G-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77A-n261(H-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77C-n257A	DC_n77A-n257A		
DC_n77C-n257D	DC_n77A-n257A		
DC_n77C-n257E	DC_n77A-n257A		
DC_n77C-n257F	DC_n77A-n257A		
DC_n77C-n260A	DC_n77A-n260A		
DC_n77C-n260G	DC_n77A-n260A DC_n77A-n260G		
DC_n77C-n260H	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n77C-n260I	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n77C-n260J	DC_n77A-n260A DC_n77A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n77C-n260K	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n77C-n260L	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n77C-n260M	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n77C-n261A	DC_n77A-n261A		
DC_n77C-n261G	DC_n77A-n261A DC_n77A-n261G		
DC_n77C-n261H	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77C-n261I	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77C-n261J	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I DC_n77A-n261J		
DC_n77C-n261K	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I DC_n77A-n261J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261K		
DC_n77C-n261L	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I DC_n77A-n261J DC_n77A-n261K DC_n77A-n261L		
DC_n77C-n261M	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I DC_n77A-n261J DC_n77A-n261K DC_n77A-n261L DC_n77A-n261M		
DC_n77C-n261(2A)	DC_n77A-n261A		
DC_n77C-n261(2A-G)	DC_n77A-n261A DC_n77A-n261G		
DC_n77C-n261(2A-H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77C-n261(2A-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77C-n261(2G)	DC_n77A-n261A DC_n77A-n261G		
DC_n77C-n261(2H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77C-n261(3A)	DC_n77A-n261A		
DC_n77C-n261(A-2G)	DC_n77A-n261A DC_n77A-n261G		
DC_n77C-n261(A-G)	DC_n77A-n261A DC_n77A-n261G		
DC_n77C-n261(A-G-H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77C-n261(A-G-I)	DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77C-n261(A-H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77C-n261(A-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77C-n261(G-H)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77C-n261(G-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77C-n261(H-I)	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n77(2A)-n257A (interBandNrDcSimRxTx)	DC_n77A-n257A		
DC_n77(2A)-n257D	DC_n77A-n257A		
DC_n77(2A)-n257E	DC_n77A-n257A		
DC_n77(2A)-n257F	DC_n77A-n257A		
DC_n77(2A)-n257G (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G		
DC_n77(2A)-n257H (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n77(2A)-n257I (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n77(2A)-n257J	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77(2A)-n257K	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J DC_n77A-n257K		
DC_n77(2A)-n257L	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J DC_n77A-n257K DC_n77A-n257L		
DC_n77(2A)-n257M	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J DC_n77A-n257K DC_n77A-n257L DC_n77A-n257M		
DC_n77(2A)-n258A	DC_n77A-n258A		
DC_n77(2A)-n258D	DC_n77A-n258A DC_n77A-n258D		
DC_n77(2A)-n258G	DC_n77A-n258A DC_n77A-n258G		
DC_n77(2A)-n258H	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n77(2A)-n258I	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		
DC_n77(2A)-n258J	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J		
DC_n77(2A)-n258(2A)	DC_n77A-n258A		
DC_n77(2A)-n258(2G)	DC_n77A-n258A DC_n77A-n258G		
	DC_n77A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77(2A)-n258(A-D)	DC_n77A-n258D		
DC_n77(2A)-n258(A-G)	DC_n77A-n258A DC_n77A-n258G		
DC_n77(2A)-n258(A-H)	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n77(2A)-n258(D-G)	DC_n77A-n258A DC_n77A-n258D DC_n77A-n258G		
DC_n77(2A)-n258(G-H)	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n77(2A)-n260A	DC_n77A-n260A		
DC_n77(2A)-n260G	DC_n77A-n260A DC_n77A-n260G		
DC_n77(2A)-n260H	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n77(2A)-n260I	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n77(2A)-n260J	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n77(2A)-n260K	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n77(2A)-n260L	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n77(2A)-n260M	DC_n77A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n77(2A)-n261A	DC_n77A-n261A		
DC_n77(2A)-n261G	DC_n77A-n261A DC_n77A-n261G		
DC_n77(2A)-n261H	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77(3A)-n257A	DC_n77A-n257A		
DC_n77(3A)-n257G	DC_n77A-n257A DC_n77A-n257G		
DC_n77(3A)-n257H	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n77(3A)-n257I	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n77(3A)-n258A	DC_n77A-n258A		
DC_n77(3A)-n258D	DC_n77A-n258A DC_n77A-n258D		
DC_n77(3A)-n258G	DC_n77A-n258A DC_n77A-n258G		
DC_n77(3A)-n258H	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n77(3A)-n258I	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		
DC_n77(3A)-n258J	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77(3A)-n260A	DC_n77A-n260A		
DC_n77(3A)-n260G	DC_n77A-n260A DC_n77A-n260G		
DC_n77(3A)-n260H	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n77(3A)-n260I	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n77(3A)-n260J	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n77(3A)-n260K	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n77(3A)-n260L	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n77(3A)-n260M	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n78A-n257A	DC_n78A-n257A		
DC_n78A-n257D	DC_n78A-n257A		
DC_n78A-n257E	DC_n78A-n257A		
DC_n78A-n257F	DC_n78A-n257A		
	DC_n78A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n78A-n257G	DC_n78A-n257G		
DC_n78A-n257H	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n78A-n257I	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n78A-n257J	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J		
DC_n78A-n257K	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n78A-n257L	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n78A-n257M	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n78A-n257(2A)	DC_n78A-n257A DC_n78A-n257(2A)		
DC_n78A-n257(2G)	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257(2A) DC_n78A-n257(2G)		
DC_n78A-n257(A-G)	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257(2A)		
DC_n78A-n258A	DC_n78A-n258A		
DC_n78A-n258B	DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258B		
DC_n78A-n258C	DC_n78A-n258A		
DC_n78A-n258D	DC_n78A-n258A DC_n78A-n258D		
DC_n78A-n258E	DC_n78A-n258A DC_n78A-n258D DC_n78A-n258E		
DC_n78A-n258F	DC_n78A-n258A DC_n78A-n258D DC_n78A-n258E DC_n78A-n258F		
DC_n78A-n258G	DC_n78A-n258A DC_n78A-n258G		
DC_n78A-n258H	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n78A-n258I	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78A-n258J	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78A-n258K	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78A-n258L	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78A-n258M	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78A-n258R10	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n78A-n258R2	DC_n78A-n258A DC_n78A-n258R2		
DC_n78A-n258R3	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n78A-n258R4	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78A-n258R5	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78A-n258R6	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78A-n258R7	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78A-n258R8	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78A-n258R9	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78A-n258(2A)	DC_n78A-n258A DC_n78A-n258(2A)		
DC_n78A-n258(2G)	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258(2A) DC_n78A-n258(2G)		
DC_n78A-n258(A-G)	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258(2A)		
DC_n78A-n259A (interBandNrDcSimRxTx)	DC_n78A-n259A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n78A-n259G (interBandNrDcSimRxTx)	DC_n78A-n259A DC_n78A-n259G		
DC_n78A-n259H (interBandNrDcSimRxTx)	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H		
DC_n78A-n259I (interBandNrDcSimRxTx)	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I		
DC_n78A-n259J (interBandNrDcSimRxTx)	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n78A-n259J		
DC_n78A-n259K (interBandNrDcSimRxTx)	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n78A-n259J DC_n78A-n259K		
DC_n78A-n259L (interBandNrDcSimRxTx)	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n78A-n259J DC_n78A-n259K DC_n78A-n259L		
DC_n78A-n259M (interBandNrDcSimRxTx)	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n78A-n259J DC_n78A-n259K DC_n78A-n259L DC_n78A-n259M		
DC_n78C-n257A	DC_n78A-n257A		
DC_n78C-n257D	DC_n78A-n257A		
DC_n78C-n257E	DC_n78A-n257A		
DC_n78C-n257F	DC_n78A-n257A		
DC_n78C-n257G	DC_n78A-n257A DC_n78A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n78C-n257H	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n78C-n257I	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n78C-n257J	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J		
DC_n78C-n257K	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n78C-n257L	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n78C-n257M	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n78C-n258A	DC_n78A-n258A		
DC_n78C-n258B	DC_n78A-n258A DC_n78A-n258B		
DC_n78C-n258C	DC_n78A-n258A		
DC_n78C-n258D	DC_n78A-n258A DC_n78A-n258D		
DC_n78C-n258E	DC_n78A-n258A DC_n78A-n258D DC_n78A-n258E		
DC_n78C-n258F	DC_n78A-n258A DC_n78A-n258D DC_n78A-n258E		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258F		
DC_n78C-n258G	DC_n78A-n258A DC_n78A-n258G		
DC_n78C-n258H	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n78C-n258I	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78C-n258J	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78C-n258K	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78C-n258L	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78C-n258M	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n78C-n258R10	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78C-n258R2	DC_n78A-n258A DC_n78A-n258R2		
DC_n78C-n258R3	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n78C-n258R4	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78C-n258R5	DC_n78A-n258A DC_n78A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78C-n258R6	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78C-n258R7	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78C-n258R8	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78C-n258R9	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n78(2A)-n257A	DC_n78A-n257A		
DC_n78(2A)-n257G	DC_n78A-n257A DC_n78A-n257G		
DC_n78(2A)-n257H	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n78(2A)-n257I	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257I DC_n78A-n257H		
DC_n78(2A)-n258A	DC_n78A-n258A DC_n78(2A)-n258A		
DC_n78(2A)-n258B	DC_n78A-n258A DC_n78(2A)-n258A		
DC_n78(2A)-n258C	DC_n78A-n258A DC_n78(2A)-n258A		
DC_n78(2A)-n258D	DC_n78A-n258A DC_n78(2A)-n258A		
DC_n78(2A)-n258E	DC_n78A-n258A DC_n78(2A)-n258A		
DC_n78(2A)-n258F	DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78(2A)-n258A		
DC_n78(2A)-n258G	DC_n78A-n258A DC_n78A-n258G DC_n78(2A)-n258A DC_n78(2A)-n258G		
DC_n78(2A)-n258H	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78(2A)-n258A DC_n78(2A)-n258G DC_n78(2A)-n258H		
DC_n78(2A)-n258I	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78(2A)-n258A DC_n78(2A)-n258G DC_n78(2A)-n258H DC_n78(2A)-n258I		
DC_n78(2A)-n258J	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78(2A)-n258A DC_n78(2A)-n258G DC_n78(2A)-n258H DC_n78(2A)-n258I		
DC_n78(2A)-n258K	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78(2A)-n258A DC_n78(2A)-n258G DC_n78(2A)-n258H DC_n78(2A)-n258I		
DC_n78(2A)-n258L	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78(2A)-n258A DC_n78(2A)-n258G DC_n78(2A)-n258H DC_n78(2A)-n258I		
DC_n78(2A)-n258M	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258I DC_n78(2A)-n258A DC_n78(2A)-n258G DC_n78(2A)-n258H DC_n78(2A)-n258I		
DC_n78(2A)-n258R10	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4 DC_n78(2A)-n258A DC_n78(2A)-n258R2 DC_n78(2A)-n258R3 DC_n78(2A)-n258R4		
DC_n78(2A)-n258R2	DC_n78A-n258A DC_n78A-n258R2 DC_n78(2A)-n258A DC_n78(2A)-n258R2		
DC_n78(2A)-n258R3	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78(2A)-n258A DC_n78(2A)-n258R2 DC_n78(2A)-n258R3		
DC_n78(2A)-n258R4	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4 DC_n78(2A)-n258A DC_n78(2A)-n258R2 DC_n78(2A)-n258R3 DC_n78(2A)-n258R4		
DC_n78(2A)-n258R5	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4 DC_n78(2A)-n258A DC_n78(2A)-n258R2 DC_n78(2A)-n258R3 DC_n78(2A)-n258R4		
DC_n78(2A)-n258R6	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4 DC_n78(2A)-n258A DC_n78(2A)-n258R2 DC_n78(2A)-n258R3 DC_n78(2A)-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n78(2A)-n258R7	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4 DC_n78(2A)-n258A DC_n78(2A)-n258R2 DC_n78(2A)-n258R3 DC_n78(2A)-n258R4		
DC_n78(2A)-n258R8	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4 DC_n78(2A)-n258A DC_n78(2A)-n258R2 DC_n78(2A)-n258R3 DC_n78(2A)-n258R4		
DC_n78(2A)-n258R9	DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4 DC_n78(2A)-n258A DC_n78(2A)-n258R2 DC_n78(2A)-n258R3 DC_n78(2A)-n258R4		
DC_n79A-n257A (interBandNrDcSimRxTx)	DC_n79A-n257A		
DC_n79A-n257D (interBandNrDcSimRxTx)	DC_n79A-n257A		
DC_n79A-n257E (interBandNrDcSimRxTx)	DC_n79A-n257A		
DC_n79A-n257F (interBandNrDcSimRxTx)	DC_n79A-n257A		
DC_n79A-n257G (interBandNrDcSimRxTx)	DC_n79A-n257A DC_n79A-n257G		
DC_n79A-n257H (interBandNrDcSimRxTx)	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n79A-n257I (interBandNrDcSimRxTx)	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n79A-n257J	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
	DC_n79A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n79A-n257K	DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n79A-n257L	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n79A-n257M	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n79A-n258A	DC_n79A-n258A		
DC_n79A-n258D	DC_n79A-n258A DC_n79A-n258D		
DC_n79A-n258E	DC_n79A-n258A DC_n79A-n258D		
DC_n79A-n258F	DC_n79A-n258A DC_n79A-n258D		
DC_n79A-n258G	DC_n79A-n258A DC_n79A-n258G		
DC_n79A-n258H	DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H		
DC_n79A-n258I	DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I		
DC_n79A-n258J	DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I DC_n79A-n258J		
DC_n79A-n258K	DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I DC_n79A-n258J		
DC_n79A-n258L	DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n258J		
DC_n79A-n258M	DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I DC_n79A-n258J		
DC_n79A-n259A (interBandNrDcSimRxTx)	DC_n79A-n259A		
DC_n79A-n259G (interBandNrDcSimRxTx)	DC_n79A-n259A DC_n79A-n259G		
DC_n79A-n259H (interBandNrDcSimRxTx)	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n79A-n259I (interBandNrDcSimRxTx)	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n79A-n259J (interBandNrDcSimRxTx)	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n79A-n259K (interBandNrDcSimRxTx)	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n79A-n259L (interBandNrDcSimRxTx)	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n79A-n259M (interBandNrDcSimRxTx)	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n79C-n257A	DC_n79A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n79C-n257D	DC_n79A-n257A		
DC_n79C-n257E	DC_n79A-n257A		
DC_n79C-n257F	DC_n79A-n257A		
DC_n1A-n3A-n257A	DC_n1A-n257A DC_n3A-n257A		
DC_n1A-n3A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n3A-n257A DC_n3A-n257G		
DC_n1A-n3A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H		
DC_n1A-n3A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I		
DC_n1A-n3A-n258A	DC_n1A-n258A DC_n3A-n258A		
DC_n1A-n3A-n258D	DC_n1A-n258A DC_n1A-n258D DC_n3A-n258A DC_n3A-n258D		
DC_n1A-n3A-n258G	DC_n1A-n258A DC_n1A-n258G DC_n3A-n258A DC_n3A-n258G		
DC_n1A-n3A-n258H	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H		
DC_n1A-n3A-n258I	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n1A-n258I DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I		
DC_n1A-n3A-n258J	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H DC_n1A-n258I DC_n1A-n258J DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n3A-n258J		
DC_n1A-n18A-n257A	DC_n1A-n257A DC_n18A-n257A		
DC_n1A-n18A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n18A-n257A DC_n18A-n257G		
DC_n1A-n18A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H		
DC_n1A-n18A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n18A-n257I		
DC_n1A-n28A-n257A	DC_n1A-n257A DC_n28A-n257A		
DC_n1A-n28A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n28A-n257A DC_n28A-n257G		
DC_n1A-n28A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n28A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n28A-n257G DC_n28A-n257H		
DC_n1A-n28A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I		
DC_n1A-n28A-n258A	DC_n1A-n258A DC_n28A-n258A		
DC_n1A-n28A-n258D	DC_n1A-n258A DC_n1A-n258D DC_n28A-n258A DC_n28A-n258D		
DC_n1A-n28A-n258G	DC_n1A-n258A DC_n1A-n258G DC_n28A-n258A DC_n28A-n258G		
DC_n1A-n28A-n258H	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H		
DC_n1A-n28A-n258I	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H DC_n1A-n258I DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I		
DC_n1A-n28A-n258J	DC_n1A-n258A DC_n1A-n258G DC_n1A-n258H DC_n1A-n258I DC_n1A-n258J DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I DC_n28A-n258J		
DC_n1A-n41A-n257A	DC_n1A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n41A-n257A		
DC_n1A-n41A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n41A-n257A DC_n41A-n257G		
DC_n1A-n41A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H		
DC_n1A-n41A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I		
DC_n1A-n77A-n257A	DC_n1A-n257A DC_n77A-n257A		
DC_n1A-n77A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n1A-n77A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n1A-n77A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n1A-n77(2A)-n257A	DC_n1A-n257A DC_n77A-n257A		
DC_n1A-n77(2A)-n257G	DC_n1A-n257A DC_n1A-n257G DC_n77A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257G		
DC_n1A-n77(2A)-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n1A-n77(2A)-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n1A-n77(3A)-n257A	DC_n1A-n257A DC_n77A-n257A		
DC_n1A-n77(3A)-n257G	DC_n1A-n257A DC_n1A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n1A-n77(3A)-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n1A-n77(3A)-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n1A-n78A-n257A (interBandNrDcSimRxTx)	DC_n1A-n257A DC_n78A-n257A		
DC_n1A-n78A-n257G (interBandNrDcSimRxTx)	DC_n1A-n257A DC_n1A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n1A-n78A-n257H (interBandNrDcSimRxTx)	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n1A-n78A-n257I (interBandNrDcSimRxTx)	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n1A-n78A-n257J (interBandNrDcSimRxTx)	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n1A-n257J DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J		
DC_n1A-n78A-n257K (interBandNrDcSimRxTx)	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n1A-n257J DC_n1A-n257K DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n1A-n78A-n257L (interBandNrDcSimRxTx)	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n1A-n257J DC_n1A-n257K DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n1A-n78A-n257M (interBandNrDcSimRxTx)	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n1A-n257I DC_n1A-n257J DC_n1A-n257K DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n1A-n79A-n257A	DC_n1A-n257A DC_n79A-n257A		
DC_n1A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n2A-n5A-n260A	DC_n2A-n260A DC_n5A-n260A		
DC_n2A-n5A-n260G	DC_n2A-n260A DC_n5A-n260A DC_n2A-n260G DC_n5A-n260G		
DC_n2A-n5A-n260H	DC_n2A-n260A DC_n5A-n260A DC_n2A-n260G DC_n5A-n260G DC_n2A-n260H DC_n5A-n260H		
DC_n2A-n5A-n260I	DC_n2A-n260A DC_n5A-n260A DC_n2A-n260G DC_n5A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260H DC_n5A-n260H DC_n2A-n260I DC_n5A-n260I		
DC_n2A-n5A-n260J	DC_n2A-n260A DC_n5A-n260A DC_n2A-n260G DC_n5A-n260G DC_n2A-n260H DC_n5A-n260H DC_n2A-n260I DC_n5A-n260I DC_n2A-n260J DC_n5A-n260J		
DC_n2A-n5A-n260K	DC_n2A-n260A DC_n5A-n260A DC_n2A-n260G DC_n5A-n260G DC_n2A-n260H DC_n5A-n260H DC_n2A-n260I DC_n5A-n260I DC_n2A-n260J DC_n5A-n260J DC_n2A-n260K DC_n5A-n260K		
DC_n2A-n5A-n260L	DC_n2A-n260A DC_n5A-n260A DC_n2A-n260G DC_n5A-n260G DC_n2A-n260H DC_n5A-n260H DC_n2A-n260I DC_n5A-n260I DC_n2A-n260J DC_n5A-n260J DC_n2A-n260K DC_n5A-n260K DC_n2A-n260L DC_n5A-n260L		
DC_n2A-n5A-n260M	DC_n2A-n260A DC_n5A-n260A DC_n2A-n260G DC_n5A-n260G DC_n2A-n260H DC_n5A-n260H DC_n2A-n260I DC_n5A-n260I DC_n2A-n260J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n260J DC_n2A-n260K DC_n5A-n260K DC_n2A-n260L DC_n5A-n260L DC_n2A-n260M DC_n5A-n260M		
DC_n2A-n5A-n261A	DC_n2A-n261A DC_n5A-n261A		
DC_n2A-n5A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G		
DC_n2A-n5A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n2A-n5A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261(2A)	DC_n2A-n261A DC_n5A-n261A		
DC_n2A-n5A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G		
DC_n2A-n5A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n2A-n5A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G		
DC_n2A-n5A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n2A-n5A-n261(3A)	DC_n2A-n261A DC_n5A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n5A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G		
DC_n2A-n5A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G		
DC_n2A-n5A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n2A-n5A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n2A-n5A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		
DC_n2A-n5A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n5A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		
DC_n2A-n12A-n260A	DC_n2A-n260A DC_n12A-n260A		
DC_n2A-n12A-n260G	DC_n2A-n260A DC_n12A-n260A DC_n2A-n260G DC_n12A-n260G		
DC_n2A-n12A-n260H	DC_n2A-n260A DC_n12A-n260A DC_n2A-n260G DC_n12A-n260G DC_n2A-n260H DC_n12A-n260H		
DC_n2A-n12A-n260I	DC_n2A-n260A DC_n12A-n260A DC_n2A-n260G DC_n12A-n260G DC_n2A-n260H DC_n12A-n260H DC_n2A-n260I DC_n12A-n260I		
DC_n2A-n12A-n260J	DC_n2A-n260A DC_n12A-n260A DC_n2A-n260G DC_n12A-n260G DC_n2A-n260H DC_n12A-n260H DC_n2A-n260I DC_n12A-n260I DC_n2A-n260J DC_n12A-n260J		
DC_n2A-n12A-n260K	DC_n2A-n260A DC_n12A-n260A DC_n2A-n260G DC_n12A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260H DC_n12A-n260H DC_n2A-n260I DC_n12A-n260I DC_n2A-n260J DC_n12A-n260J DC_n2A-n260K DC_n12A-n260K		
DC_n2A-n12A-n260L	DC_n2A-n260A DC_n12A-n260A DC_n2A-n260G DC_n12A-n260G DC_n2A-n260H DC_n12A-n260H DC_n2A-n260I DC_n12A-n260I DC_n2A-n260J DC_n12A-n260J DC_n2A-n260K DC_n12A-n260K DC_n2A-n260L DC_n12A-n260L		
DC_n2A-n12A-n260M	DC_n2A-n260A DC_n12A-n260A DC_n2A-n260G DC_n12A-n260G DC_n2A-n260H DC_n12A-n260H DC_n2A-n260I DC_n12A-n260I DC_n2A-n260J DC_n12A-n260J DC_n2A-n260K DC_n12A-n260K DC_n2A-n260L DC_n12A-n260L DC_n2A-n260M DC_n12A-n260M		
DC_n2A-n13A-n260A	DC_n2A-n260A DC_n13A-n260A		
DC_n2A-n13A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n13A-n260A DC_n13A-n260G		
DC_n2A-n13A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n13A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260G DC_n13A-n260H		
DC_n2A-n13A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n13A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n13A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n13A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n13A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n13A-n261A	DC_n2A-n13A DC_n2A-n261A DC_n13A-n261A		
DC_n2A-n13A-n261G	DC_n2A-n13A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n2A-n13A-n261H	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n13A-n261I	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n13A-n261J	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n13A-n261K	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n13A-n261L	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n13A-n261M	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n13A-n261(2A)	DC_n2A-n13A DC_n2A-n261A DC_n13A-n261A		
DC_n2A-n13A-n261(2A-H)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n13A-n261(2A-I)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n13A-n261(2G)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n2A-n13A-n261(2H)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n13A-n261(A-2G)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G		
	DC_n2A-n13A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n13A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n2A-n13A-n261(A-G-H)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n13A-n261(A-G-I)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n13A-n261(A-H)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n13A-n261(A-I)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n13A-n261(G-H)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n13A-n261(G-I)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n13A-n261(H-I)	DC_n2A-n13A DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n14A-n260A	DC_n2A-n260A DC_n14A-n260A		
DC_n2A-n14A-n260G	DC_n2A-n260A DC_n14A-n260A DC_n2A-n260G DC_n14A-n260G		
DC_n2A-n14A-n260H	DC_n2A-n260A DC_n14A-n260A DC_n2A-n260G DC_n14A-n260G DC_n2A-n260H DC_n14A-n260H		
DC_n2A-n14A-n260I	DC_n2A-n260A DC_n14A-n260A DC_n2A-n260G DC_n14A-n260G DC_n2A-n260H DC_n14A-n260H DC_n2A-n260I DC_n14A-n260I		
DC_n2A-n14A-n260J	DC_n2A-n260A DC_n14A-n260A DC_n2A-n260G DC_n14A-n260G DC_n2A-n260H DC_n14A-n260H DC_n2A-n260I DC_n14A-n260I DC_n2A-n260J DC_n14A-n260J		
DC_n2A-n14A-n260K	DC_n2A-n260A DC_n14A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260G DC_n14A-n260G DC_n2A-n260H DC_n14A-n260H DC_n2A-n260I DC_n14A-n260I DC_n2A-n260J DC_n14A-n260J DC_n2A-n260K DC_n14A-n260K		
DC_n2A-n14A-n260L	DC_n2A-n260A DC_n14A-n260A DC_n2A-n260G DC_n14A-n260G DC_n2A-n260H DC_n14A-n260H DC_n2A-n260I DC_n14A-n260I DC_n2A-n260J DC_n14A-n260J DC_n2A-n260K DC_n14A-n260K DC_n2A-n260L DC_n14A-n260L		
DC_n2A-n14A-n260M	DC_n2A-n260A DC_n14A-n260A DC_n2A-n260G DC_n14A-n260G DC_n2A-n260H DC_n14A-n260H DC_n2A-n260I DC_n14A-n260I DC_n2A-n260J DC_n14A-n260J DC_n2A-n260K DC_n14A-n260K DC_n2A-n260L DC_n14A-n260L DC_n2A-n260M DC_n14A-n260M		
DC_n2A-n30A-n260A	DC_n2A-n260A DC_n30A-n260A		
DC_n2A-n30A-n260G	DC_n2A-n260A DC_n30A-n260A DC_n2A-n260G DC_n30A-n260G		
DC_n2A-n30A-n260H	DC_n2A-n260A DC_n30A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260G DC_n30A-n260G DC_n2A-n260H DC_n30A-n260H		
DC_n2A-n30A-n260I	DC_n2A-n260A DC_n30A-n260A DC_n2A-n260G DC_n30A-n260G DC_n2A-n260H DC_n30A-n260H DC_n2A-n260I DC_n30A-n260I		
DC_n2A-n30A-n260J	DC_n2A-n260A DC_n30A-n260A DC_n2A-n260G DC_n30A-n260G DC_n2A-n260H DC_n30A-n260H DC_n2A-n260I DC_n30A-n260I DC_n2A-n260J DC_n30A-n260J		
DC_n2A-n30A-n260K	DC_n2A-n260A DC_n30A-n260A DC_n2A-n260G DC_n30A-n260G DC_n2A-n260H DC_n30A-n260H DC_n2A-n260I DC_n30A-n260I DC_n2A-n260J DC_n30A-n260J DC_n2A-n260K DC_n30A-n260K		
DC_n2A-n30A-n260L	DC_n2A-n260A DC_n30A-n260A DC_n2A-n260G DC_n30A-n260G DC_n2A-n260H DC_n30A-n260H DC_n2A-n260I DC_n30A-n260I DC_n2A-n260J DC_n30A-n260J DC_n2A-n260K DC_n30A-n260K DC_n2A-n260L DC_n30A-n260L		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n30A-n260M	DC_n2A-n260A DC_n30A-n260A DC_n2A-n260G DC_n30A-n260G DC_n2A-n260H DC_n30A-n260H DC_n2A-n260I DC_n30A-n260I DC_n2A-n260J DC_n30A-n260J DC_n2A-n260K DC_n30A-n260K DC_n2A-n260L DC_n30A-n260L DC_n2A-n260M DC_n30A-n260M		
DC_n2A-n48A-n260A	DC_n2A-n260A DC_n48A-n260A		
DC_n2A-n48A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n2A-n48A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n2A-n48A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48A-n261A	DC_n2A-n261A DC_n48A-n261A		
DC_n2A-n48A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48A-n261(2A)	DC_n2A-n261A DC_n48A-n261A		
DC_n2A-n48A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261I		
DC_n2A-n48A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48A-n261(3A)	DC_n2A-n261A DC_n48A-n261A		
DC_n2A-n48A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n260A	DC_n2A-n260A DC_n48A-n260A		
DC_n2A-n48B-n260G	DC_n2A-n260A DC_n2A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n2A-n48B-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n2A-n48B-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260I		
DC_n2A-n48B-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48B-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48B-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48B-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48B-n261A	DC_n2A-n261A DC_n48A-n261A		
DC_n2A-n48B-n261G	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48B-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n48B-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261(2A)	DC_n2A-n261A DC_n48A-n261A		
DC_n2A-n48B-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n48B-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48B-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48B-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48B-n261(3A)	DC_n2A-n261A DC_n48A-n261A		
DC_n2A-n48B-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48B-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48B-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48B-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48B-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48B-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48B-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n260A	DC_n2A-n260A DC_n48A-n260A		
DC_n2A-n48(2A)-n260G	DC_n2A-n260A DC_n2A-n260G DC_n48A-n260A DC_n48A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n48(2A)-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n2A-n48(2A)-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48(2A)-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48(2A)-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48(2A)-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n48(2A)-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
	DC_n2A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n48(2A)-n261A	DC_n48A-n261A		
DC_n2A-n48(2A)-n261G	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48(2A)-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48(2A)-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261(2A)	DC_n2A-n261A DC_n48A-n261A		
DC_n2A-n48(2A)-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48(2A)-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48(2A)-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48(2A)-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48(2A)-n261(3A)	DC_n2A-n261A DC_n48A-n261A		
DC_n2A-n48(2A)-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n48(2A)-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G		
DC_n2A-n48(2A)-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48(2A)-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48(2A)-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n48(2A)-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n48(2A)-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n66A-n260A	DC_n2A-n260A DC_n66A-n260A		
DC_n2A-n66A-n260G	DC_n2A-n260A DC_n66A-n260A DC_n2A-n260G DC_n66A-n260G		
DC_n2A-n66A-n260H	DC_n2A-n260A DC_n66A-n260A DC_n2A-n260G DC_n66A-n260G DC_n2A-n260H DC_n66A-n260H		
DC_n2A-n66A-n260I	DC_n2A-n260A DC_n66A-n260A DC_n2A-n260G DC_n66A-n260G DC_n2A-n260H DC_n66A-n260H DC_n2A-n260I DC_n66A-n260I		
DC_n2A-n66A-n260J	DC_n2A-n260A DC_n66A-n260A DC_n2A-n260G DC_n66A-n260G DC_n2A-n260H DC_n66A-n260H DC_n2A-n260I DC_n66A-n260I DC_n2A-n260J DC_n66A-n260J		
DC_n2A-n66A-n260K	DC_n2A-n260A DC_n66A-n260A DC_n2A-n260G DC_n66A-n260G DC_n2A-n260H DC_n66A-n260H DC_n2A-n260I DC_n66A-n260I DC_n2A-n260J DC_n66A-n260J DC_n2A-n260K DC_n66A-n260K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n66A-n260L	DC_n2A-n260A DC_n66A-n260A DC_n2A-n260G DC_n66A-n260G DC_n2A-n260H DC_n66A-n260H DC_n2A-n260I DC_n66A-n260I DC_n2A-n260J DC_n66A-n260J DC_n2A-n260K DC_n66A-n260K DC_n2A-n260L DC_n66A-n260L		
DC_n2A-n66A-n260M	DC_n2A-n260A DC_n66A-n260A DC_n2A-n260G DC_n66A-n260G DC_n2A-n260H DC_n66A-n260H DC_n2A-n260I DC_n66A-n260I DC_n2A-n260J DC_n66A-n260J DC_n2A-n260K DC_n66A-n260K DC_n2A-n260L DC_n66A-n260L DC_n2A-n260M DC_n66A-n260M		
DC_n2A-n66A-n261A	DC_n2A-n261A DC_n66A-n261A		
DC_n2A-n66A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n66A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n66A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261(2A)	DC_n2A-n261A DC_n66A-n261A		
DC_n2A-n66A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n66A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n66A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n66A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n66A-n261(3A)	DC_n2A-n261A DC_n66A-n261A		
DC_n2A-n66A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n66A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n66A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n66A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n66A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n66A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n77A-n260A	DC_n2A-n260A DC_n77A-n260A		
DC_n2A-n77A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n2A-n77A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n77A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n77A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n2A-n77A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n2A-n77A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n2A-n260L DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n2A-n77A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260K DC_n2A-n260L DC_n2A-n260M DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n2A-n77A-n261A	DC_n2A-n261A DC_n77A-n261A		
DC_n2A-n77A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n77A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n77A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77A-n261(2A)	DC_n2A-n261A DC_n77A-n261A		
DC_n2A-n77A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n77A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n77A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77A-n261(3A)	DC_n2A-n261A DC_n77A-n261A		
DC_n2A-n77A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n77A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n77A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
	DC_n2A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n77A-n261(G-H)	DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n260A	DC_n2A-n260A DC_n77A-n260A		
DC_n2A-n77C-n260G	DC_n2A-n260A DC_n2A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n2A-n77C-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n2A-n77C-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n77C-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n2A-n77C-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n2A-n77C-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n2A-n260L DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n2A-n77C-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n2A-n260J DC_n2A-n260K DC_n2A-n260L DC_n2A-n260M DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n2A-n77C-n261A	DC_n2A-n261A DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n77C-n261G	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n77C-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77C-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261(2A)	DC_n2A-n261A DC_n77A-n261A		
DC_n2A-n77C-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n77C-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77C-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n77C-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77C-n261(3A)	DC_n2A-n261A DC_n77A-n261A		
DC_n2A-n77C-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n77C-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n77A-n261A DC_n77A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n77C-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77C-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77C-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n77C-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n77C-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n3A-n7A-n258A	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7A-n258B	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7A-n258C	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7A-n258D	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7A-n258E	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7A-n258F	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7A-n258G	DC_n3A-n258A DC_n3A-n258G DC_n7A-n258A DC_n7A-n258G		
DC_n3A-n7A-n258H	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H		
DC_n3A-n7A-n258I	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7A-n258J	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7A-n258K	DC_n3A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7A-n258L	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7A-n258M	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7B-n258A	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7B-n258B	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7B-n258C	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7B-n258D	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7B-n258E	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7B-n258F	DC_n3A-n258A DC_n7A-n258A		
DC_n3A-n7B-n258G	DC_n3A-n258A DC_n3A-n258G DC_n7A-n258A DC_n7A-n258G		
DC_n3A-n7B-n258H	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n7A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258G DC_n7A-n258H		
DC_n3A-n7B-n258I	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7B-n258J	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7B-n258K	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7B-n258L	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n7B-n258M	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		
DC_n3A-n18A-n257A	DC_n3A-n257A DC_n18A-n257A		
DC_n3A-n18A-n257G	DC_n3A-n257A DC_n3A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n18A-n257A DC_n18A-n257G		
DC_n3A-n18A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H		
DC_n3A-n18A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n18A-n257I		
DC_n3A-n28A-n257A (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n28A-n257A		
DC_n3A-n28A-n257G (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G		
DC_n3A-n28A-n257H (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H		
DC_n3A-n28A-n257I (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I		
DC_n3A-n28A-n258A	DC_n3A-n258A DC_n28A-n258A		
DC_n3A-n28A-n258D	DC_n3A-n258A DC_n3A-n258D DC_n28A-n258A DC_n28A-n258D		
DC_n3A-n28A-n258G	DC_n3A-n258A DC_n3A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n28A-n258A DC_n28A-n258G		
DC_n3A-n28A-n258H	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H		
DC_n3A-n28A-n258I	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I		
DC_n3A-n28A-n258J	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n3A-n258J DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I DC_n28A-n258J		
DC_n3A-n41A-n257A	DC_n3A-n257A DC_n41A-n257A		
DC_n3A-n41A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n41A-n257A DC_n41A-n257G		
DC_n3A-n41A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H		
DC_n3A-n41A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n3A-n77A-n257A (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n77A-n257A		
DC_n3A-n77A-n257G (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n3A-n77A-n257H (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n3A-n77A-n257I (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n3A-n77(2A)-n257A (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n77A-n257A		
DC_n3A-n77(2A)-n257G (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n3A-n77(2A)-n257H (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n3A-n77(2A)-n257I (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n3A-n77(3A)-n257A (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n77A-n257A		
	DC_n3A-n257A DC_n3A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n3A-n77(3A)-n257G (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G		
DC_n3A-n77(3A)-n257H (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n3A-n77(3A)-n257I (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n3A-n78A-n257A (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n78A-n257A		
DC_n3A-n78A-n257G (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n3A-n78A-n257H (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n3A-n78A-n257I (interBandNrDcSimRxTx)	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n3A-n78A-n258A	DC_n3A-n258A DC_n78A-n258A		
DC_n3A-n78A-n258B	DC_n3A-n258A DC_n78A-n258A		
DC_n3A-n78A-n258C	DC_n3A-n258A DC_n78A-n258A		
DC_n3A-n78A-n258D	DC_n3A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258A		
DC_n3A-n78A-n258E	DC_n3A-n258A DC_n78A-n258A		
DC_n3A-n78A-n258F	DC_n3A-n258A DC_n78A-n258A		
DC_n3A-n78A-n258G	DC_n3A-n258A DC_n3A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n3A-n78A-n258H	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n3A-n78A-n258I	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n78A-n258J	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n78A-n258K	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n78A-n258L	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n78A-n258A DC_n78A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n78A-n258M	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n79A-n257A	DC_n3A-n257A DC_n79A-n257A		
DC_n3A-n79A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n3A-n79A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n3A-n79A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n5A-n13A-n260A	DC_n5A-n260A DC_n13A-n260A		
DC_n5A-n13A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n13A-n260A DC_n13A-n260G		
DC_n5A-n13A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H		
DC_n5A-n13A-n260I	DC_n5A-n260A DC_n5A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n5A-n13A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n5A-n13A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n5A-n13A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n5A-n13A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n5A-n13A-n261A	DC_n5A-n13A DC_n5A-n261A DC_n13A-n261A		
DC_n5A-n13A-n261G	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n13A-n261H	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n5A-n13A-n261I	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261J	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261K	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261L	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261M	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261(2A)	DC_n5A-n13A DC_n5A-n261A DC_n13A-n261A		
DC_n5A-n13A-n261(2A-H)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n5A-n13A-n261(2A-I)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261(2G)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n5A-n13A-n261(2H)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n5A-n13A-n261(A-2G)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n5A-n13A-n261(A-G)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n13A-n261(A-G-H)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n5A-n13A-n261(A-G-I)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261(A-H)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n5A-n13A-n261(A-I)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261(G-H)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n13A-n261(G-I)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n13A-n261(H-I)	DC_n5A-n13A DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n5A-n30A-n260A	DC_n5A-n260A DC_n30A-n260A		
DC_n5A-n30A-n260G	DC_n5A-n260A DC_n30A-n260A DC_n5A-n260G DC_n30A-n260G		
DC_n5A-n30A-n260H	DC_n5A-n260A DC_n30A-n260A DC_n5A-n260G DC_n30A-n260G DC_n5A-n260H DC_n30A-n260H		
DC_n5A-n30A-n260I	DC_n5A-n260A DC_n30A-n260A DC_n5A-n260G DC_n30A-n260G DC_n5A-n260H DC_n30A-n260H DC_n5A-n260I DC_n30A-n260I		
DC_n5A-n30A-n260J	DC_n5A-n260A DC_n30A-n260A DC_n5A-n260G DC_n30A-n260G DC_n5A-n260H DC_n30A-n260H DC_n5A-n260I DC_n30A-n260I DC_n5A-n260J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n30A-n260J		
DC_n5A-n30A-n260K	DC_n5A-n260A DC_n30A-n260A DC_n5A-n260G DC_n30A-n260G DC_n5A-n260H DC_n30A-n260H DC_n5A-n260I DC_n30A-n260I DC_n5A-n260J DC_n30A-n260J DC_n5A-n260K DC_n30A-n260K		
DC_n5A-n30A-n260L	DC_n5A-n260A DC_n30A-n260A DC_n5A-n260G DC_n30A-n260G DC_n5A-n260H DC_n30A-n260H DC_n5A-n260I DC_n30A-n260I DC_n5A-n260J DC_n30A-n260J DC_n5A-n260K DC_n30A-n260K DC_n5A-n260L DC_n30A-n260L		
DC_n5A-n30A-n260M	DC_n5A-n260A DC_n30A-n260A DC_n5A-n260G DC_n30A-n260G DC_n5A-n260H DC_n30A-n260H DC_n5A-n260I DC_n30A-n260I DC_n5A-n260J DC_n30A-n260J DC_n5A-n260K DC_n30A-n260K DC_n5A-n260L DC_n30A-n260L DC_n5A-n260M DC_n30A-n260M		
DC_n5A-n48A-n260A	DC_n5A-n260A DC_n48A-n260A		
DC_n5A-n48A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n48A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260G		
DC_n5A-n48A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n5A-n48A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n48A-n261A	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48A-n261G	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261M	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261(2A)	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48A-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48A-n261(3A)	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48A-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n260A	DC_n5A-n260A DC_n48A-n260A		
DC_n5A-n48B-n260G	DC_n5A-n260A DC_n5A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n5A-n48B-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n5A-n48B-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48B-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48B-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48B-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48B-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48B-n261A	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48B-n261G	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48B-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48B-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261(2A)	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48B-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48B-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48B-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48B-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48B-n261(3A)	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48B-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48B-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48B-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48B-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48B-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48B-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48B-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n260A	DC_n5A-n260A DC_n48A-n260A		
DC_n5A-n48(2A)-n260G	DC_n5A-n260A DC_n5A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n5A-n48(2A)-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n5A-n48(2A)-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48(2A)-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n48(2A)-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48(2A)-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48(2A)-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n48(2A)-n261A	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48(2A)-n261G	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48(2A)-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48(2A)-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261J	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261(2A)	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48(2A)-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48(2A)-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48(2A)-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48(2A)-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48(2A)-n261(3A)	DC_n5A-n261A DC_n48A-n261A		
DC_n5A-n48(2A)-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48(2A)-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n48(2A)-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48(2A)-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n48(2A)-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n48(2A)-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n48(2A)-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n66A-n260A	DC_n5A-n260A DC_n66A-n260A		
DC_n5A-n66A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n5A-n66A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n5A-n66A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n66A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J		
DC_n5A-n66A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K		
DC_n5A-n66A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n5A-n260L DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L		
DC_n5A-n66A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n5A-n260L DC_n5A-n260M DC_n66A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n66A-n260M		
DC_n5A-n66A-n261A	DC_n5A-n261A DC_n66A-n261A		
DC_n5A-n66A-n261G	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n66A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n66A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261(2A)	DC_n5A-n261A DC_n66A-n261A		
DC_n5A-n66A-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n66A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n66A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n66A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n66A-n261(3A)	DC_n5A-n261A DC_n66A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n66A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n66A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n66A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n66A-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n66A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n66A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n77A-n260A	DC_n5A-n260A DC_n77A-n260A		
DC_n5A-n77A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n5A-n77A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n5A-n77A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n77A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n5A-n77A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n260J DC_n5A-n260K DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n5A-n77A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n5A-n260L DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n5A-n77A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n5A-n260L DC_n5A-n260M DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n5A-n77A-n261A	DC_n5A-n261A DC_n77A-n261A		
DC_n5A-n77A-n261G	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261(2A)	DC_n5A-n261A DC_n77A-n261A		
DC_n5A-n77A-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77A-n261(3A)	DC_n5A-n261A DC_n77A-n261A		
DC_n5A-n77A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77A-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77C-n260A	DC_n5A-n260A DC_n77A-n260A		
DC_n5A-n77C-n260G	DC_n5A-n260A DC_n5A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260A DC_n77A-n260G		
DC_n5A-n77C-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n5A-n77C-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n77C-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n5A-n77C-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n5A-n77C-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n5A-n260L DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n5A-n77C-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n5A-n260J DC_n5A-n260K DC_n5A-n260L DC_n5A-n260M DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n5A-n77C-n261A	DC_n5A-n261A DC_n77A-n261A		
DC_n5A-n77C-n261G	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77C-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77C-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77C-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261I		
DC_n5A-n77C-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77C-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77C-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77C-n261(2A)	DC_n5A-n261A DC_n77A-n261A		
DC_n5A-n77C-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77C-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77C-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n77C-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77C-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77C-n261(3A)	DC_n5A-n261A DC_n77A-n261A		
DC_n5A-n77C-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77C-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n77C-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77C-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77C-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77C-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77C-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n77C-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n77C-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n7A-n25A-n257A	DC_n7A-n257A DC_n25A-n257A		
DC_n7A-n25A-n257G	DC_n7A-n257A DC_n7A-n257G DC_n25A-n257A DC_n25A-n257G		
DC_n7A-n25A-n257H	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H		
DC_n7A-n25A-n257I	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n25A-n257J	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I DC_n25A-n257J		
DC_n7A-n25A-n257K	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I DC_n25A-n257J DC_n25A-n257K		
DC_n7A-n25A-n257L	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n7A-n257L DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I DC_n25A-n257J DC_n25A-n257K DC_n25A-n257L		
DC_n7A-n25A-n257M	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n7A-n257L DC_n7A-n257M DC_n25A-n257A DC_n25A-n257G DC_n25A-n257H DC_n25A-n257I DC_n25A-n257J DC_n25A-n257K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n25A-n257L DC_n25A-n257M		
DC_n7A-n25A-n260A	DC_n7A-n260A DC_n25A-n260A		
DC_n7A-n25A-n260G	DC_n7A-n260A DC_n7A-n260G DC_n25A-n260A DC_n25A-n260G		
DC_n7A-n25A-n260H	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H		
DC_n7A-n25A-n260I	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I		
DC_n7A-n25A-n260J	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I DC_n25A-n260J		
DC_n7A-n25A-n260K	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I DC_n25A-n260J DC_n25A-n260K		
DC_n7A-n25A-n260L	DC_n7A-n260A DC_n7A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n7A-n260L DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I DC_n25A-n260J DC_n25A-n260K DC_n25A-n260L		
DC_n7A-n25A-n260M	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n7A-n260L DC_n7A-n260M DC_n25A-n260A DC_n25A-n260G DC_n25A-n260H DC_n25A-n260I DC_n25A-n260J DC_n25A-n260K DC_n25A-n260L DC_n25A-n260M		
DC_n7A-n26A-n258A	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258R4		
DC_n7A-n26A-n258B	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258C	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258D	DC_n7A-n26A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258E	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258F	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258G	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258H	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258I	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258J	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258K	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258L	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258M	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258R10	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258R2	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258R3	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258R4	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258R5	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258R6	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258R7	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n26A-n258R8	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n258R9	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n66A-n257A	DC_n7A-n257A DC_n66A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n66A-n257G	DC_n7A-n257A DC_n7A-n257G DC_n66A-n257A DC_n66A-n257G		
DC_n7A-n66A-n257H	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H		
DC_n7A-n66A-n257I	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I		
DC_n7A-n66A-n257J	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I DC_n66A-n257J		
DC_n7A-n66A-n257K	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I DC_n66A-n257J DC_n66A-n257K		
DC_n7A-n66A-n257L	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n7A-n257L DC_n66A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I DC_n66A-n257J DC_n66A-n257K DC_n66A-n257L		
DC_n7A-n66A-n257M	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n7A-n257L DC_n7A-n257M DC_n66A-n257A DC_n66A-n257G DC_n66A-n257H DC_n66A-n257I DC_n66A-n257J DC_n66A-n257K DC_n66A-n257L DC_n66A-n257M		
DC_n7A-n66A-n260A	DC_n7A-n260A DC_n66A-n260A		
DC_n7A-n66A-n260G	DC_n7A-n260A DC_n7A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n7A-n66A-n260H	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n7A-n66A-n260I	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n7A-n66A-n260J	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J		
DC_n7A-n66A-n260K	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K		
DC_n7A-n66A-n260L	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n7A-n260L DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L		
DC_n7A-n66A-n260M	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n7A-n260L DC_n7A-n260M DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n66A-n260M		
DC_n7A-n71A-n257A	DC_n7A-n257A DC_n71A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n71A-n257G	DC_n7A-n257A DC_n7A-n257G DC_n71A-n257A DC_n71A-n257G		
DC_n7A-n71A-n257H	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H		
DC_n7A-n71A-n257I	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I		
DC_n7A-n71A-n257J	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I DC_n71A-n257J		
DC_n7A-n71A-n257K	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I DC_n71A-n257J DC_n71A-n257K		
DC_n7A-n71A-n257L	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n7A-n257L DC_n71A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I DC_n71A-n257J DC_n71A-n257K DC_n71A-n257L		
DC_n7A-n71A-n257M	DC_n7A-n257A DC_n7A-n257G DC_n7A-n257H DC_n7A-n257I DC_n7A-n257J DC_n7A-n257K DC_n7A-n257L DC_n7A-n257M DC_n71A-n257A DC_n71A-n257G DC_n71A-n257H DC_n71A-n257I DC_n71A-n257J DC_n71A-n257K DC_n71A-n257L DC_n71A-n257M		
DC_n7A-n71A-n260A	DC_n7A-n260A DC_n71A-n260A		
DC_n7A-n71A-n260G	DC_n7A-n260A DC_n7A-n260G DC_n71A-n260A DC_n71A-n260G		
DC_n7A-n71A-n260H	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H		
DC_n7A-n71A-n260I	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I		
DC_n7A-n71A-n260J	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n71A-n260J		
DC_n7A-n71A-n260K	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n71A-n260J DC_n71A-n260K		
DC_n7A-n71A-n260L	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n7A-n260L DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n71A-n260J DC_n71A-n260K DC_n71A-n260L		
DC_n7A-n71A-n260M	DC_n7A-n260A DC_n7A-n260G DC_n7A-n260H DC_n7A-n260I DC_n7A-n260J DC_n7A-n260K DC_n7A-n260L DC_n7A-n260M DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n71A-n260J DC_n71A-n260K DC_n71A-n260L DC_n71A-n260M		
DC_n7A-n78A-n258A	DC_n7A-n258A DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n78A-n258B	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78A-n258C	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78A-n258D	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78A-n258E	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78A-n258F	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78A-n258G	DC_n7A-n258A DC_n7A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n7A-n78A-n258H	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n7A-n78A-n258I	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n78A-n258J	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n78A-n258K	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n78A-n258L	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n78A-n258M	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n78A-n258R10	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78A-n258R2	DC_n7A-n258A DC_n7A-n258R2 DC_n78A-n258A DC_n78A-n258R2		
DC_n7A-n78A-n258R3	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n7A-n78A-n258R4	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78A-n258R5	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78A-n258R6	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78A-n258R7	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78A-n258R8	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78A-n258R9	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78(2A)-n258A	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78(2A)-n258B	DC_n7A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258A		
DC_n7A-n78(2A)-n258C	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78(2A)-n258D	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78(2A)-n258E	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78(2A)-n258F	DC_n7A-n258A DC_n78A-n258A		
DC_n7A-n78(2A)-n258G	DC_n7A-n258A DC_n7A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n7A-n78(2A)-n258H	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n7A-n78(2A)-n258I	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n78(2A)-n258J	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n78(2A)-n258K	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7A-n78(2A)-n258L	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n78(2A)-n258M	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n78(2A)-n258R10	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78(2A)-n258R2	DC_n7A-n258A DC_n7A-n258R2 DC_n78A-n258A DC_n78A-n258R2		
DC_n7A-n78(2A)-n258R3	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n7A-n78(2A)-n258R4	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78(2A)-n258R5	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78(2A)-n258R6	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78(2A)-n258R7	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78(2A)-n258R8	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n78(2A)-n258R9	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258A	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258B	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258C	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258D	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258E	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258F	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258G	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258H	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258I	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7B-n26A-n258J	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258K	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258L	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258M	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R10	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R2	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R3	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R4	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R5	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R6	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R7	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R8	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n258R9	DC_n7A-n26A DC_n7A-n78A DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n78A DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78A-n258A	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78A-n258B	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78A-n258C	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78A-n258D	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78A-n258E	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78A-n258F	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78A-n258G	DC_n7A-n258A DC_n7A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n7B-n78A-n258H	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n7B-n78A-n258I	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n78A-n258J	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258I		
DC_n7B-n78A-n258K	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n78A-n258L	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n78A-n258M	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n78A-n258R10	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78A-n258R2	DC_n7A-n258A DC_n7A-n258R2 DC_n78A-n258A DC_n78A-n258R2		
DC_n7B-n78A-n258R3	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n7B-n78A-n258R4	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78A-n258R5	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78A-n258R6	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78A-n258R7	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78A-n258R8	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78A-n258R9	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78(2A)-n258A	DC_n7A-n258A DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7B-n78(2A)-n258B	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78(2A)-n258C	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78(2A)-n258D	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78(2A)-n258E	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78(2A)-n258F	DC_n7A-n258A DC_n78A-n258A		
DC_n7B-n78(2A)-n258G	DC_n7A-n258A DC_n7A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n7B-n78(2A)-n258H	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n7B-n78(2A)-n258I	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n78(2A)-n258J	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n7B-n78(2A)-n258K	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n78(2A)-n258L	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n78(2A)-n258M	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n78(2A)-n258R10	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78(2A)-n258R2	DC_n7A-n258A DC_n7A-n258R2 DC_n78A-n258A DC_n78A-n258R2		
DC_n7B-n78(2A)-n258R3	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n7B-n78(2A)-n258R4	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78(2A)-n258R5	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78(2A)-n258R6	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78(2A)-n258R7	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78(2A)-n258R8	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n78(2A)-n258R9	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n8A-n78A-n257A (interBandNrDcSimRxTx)	DC_n8A-n257A DC_n78A-n257A		
	DC_n8A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n8A-n78A-n257G (interBandNrDcSimRxTx)	DC_n8A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n8A-n78A-n257H (interBandNrDcSimRxTx)	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n8A-n78A-n257I (interBandNrDcSimRxTx)	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n8A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n8A-n78A-n257J (interBandNrDcSimRxTx)	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n8A-n257I DC_n8A-n257J DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J		
DC_n8A-n78A-n257K (interBandNrDcSimRxTx)	DC_n8A-n257A DC_n8A-n257G DC_n8A-n257H DC_n8A-n257I DC_n8A-n257J DC_n8A-n257K DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n12A-n30A-n260A	DC_n12A-n260A DC_n30A-n260A		
DC_n12A-n30A-n260G	DC_n12A-n260A DC_n30A-n260A DC_n12A-n260G DC_n30A-n260G		
DC_n12A-n30A-n260H	DC_n12A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n30A-n260A DC_n12A-n260G DC_n30A-n260G DC_n12A-n260H DC_n30A-n260H		
DC_n12A-n30A-n260I	DC_n12A-n260A DC_n30A-n260A DC_n12A-n260G DC_n30A-n260G DC_n12A-n260H DC_n30A-n260H DC_n12A-n260I DC_n30A-n260I		
DC_n12A-n30A-n260J	DC_n12A-n260A DC_n30A-n260A DC_n12A-n260G DC_n30A-n260G DC_n12A-n260H DC_n30A-n260H DC_n12A-n260I DC_n30A-n260I DC_n12A-n260J DC_n30A-n260J		
DC_n12A-n30A-n260K	DC_n12A-n260A DC_n30A-n260A DC_n12A-n260G DC_n30A-n260G DC_n12A-n260H DC_n30A-n260H DC_n12A-n260I DC_n30A-n260I DC_n12A-n260J DC_n30A-n260J DC_n12A-n260K DC_n30A-n260K		
DC_n12A-n30A-n260L	DC_n12A-n260A DC_n30A-n260A DC_n12A-n260G DC_n30A-n260G DC_n12A-n260H DC_n30A-n260H DC_n12A-n260I DC_n30A-n260I DC_n12A-n260J DC_n30A-n260J DC_n12A-n260K DC_n30A-n260K DC_n12A-n260L DC_n30A-n260L		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n12A-n30A-n260M	DC_n12A-n260A DC_n30A-n260A DC_n12A-n260G DC_n30A-n260G DC_n12A-n260H DC_n30A-n260H DC_n12A-n260I DC_n30A-n260I DC_n12A-n260J DC_n30A-n260J DC_n12A-n260K DC_n30A-n260K DC_n12A-n260L DC_n30A-n260L DC_n12A-n260M DC_n30A-n260M		
DC_n12A-n66A-n260A	DC_n12A-n260A DC_n66A-n260A		
DC_n12A-n66A-n260G	DC_n12A-n260A DC_n66A-n260A DC_n12A-n260G DC_n66A-n260G		
DC_n12A-n66A-n260H	DC_n12A-n260A DC_n66A-n260A DC_n12A-n260G DC_n66A-n260G DC_n12A-n260H DC_n66A-n260H		
DC_n12A-n66A-n260I	DC_n12A-n260A DC_n66A-n260A DC_n12A-n260G DC_n66A-n260G DC_n12A-n260H DC_n66A-n260H DC_n12A-n260I DC_n66A-n260I		
DC_n12A-n66A-n260J	DC_n12A-n260A DC_n66A-n260A DC_n12A-n260G DC_n66A-n260G DC_n12A-n260H DC_n66A-n260H DC_n12A-n260I DC_n66A-n260I DC_n12A-n260J DC_n66A-n260J		
	DC_n12A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n12A-n66A-n260K	DC_n66A-n260A DC_n12A-n260G DC_n66A-n260G DC_n12A-n260H DC_n66A-n260H DC_n12A-n260I DC_n66A-n260I DC_n12A-n260J DC_n66A-n260J DC_n12A-n260K DC_n66A-n260K		
DC_n12A-n66A-n260L	DC_n12A-n260A DC_n66A-n260A DC_n12A-n260G DC_n66A-n260G DC_n12A-n260H DC_n66A-n260H DC_n12A-n260I DC_n66A-n260I DC_n12A-n260J DC_n66A-n260J DC_n12A-n260K DC_n66A-n260K DC_n12A-n260L DC_n66A-n260L		
DC_n12A-n66A-n260M	DC_n12A-n260A DC_n66A-n260A DC_n12A-n260G DC_n66A-n260G DC_n12A-n260H DC_n66A-n260H DC_n12A-n260I DC_n66A-n260I DC_n12A-n260J DC_n66A-n260J DC_n12A-n260K DC_n66A-n260K DC_n12A-n260L DC_n66A-n260L DC_n12A-n260M DC_n66A-n260M		
DC_n12A-n77A-n260A	DC_n12A-n260A DC_n77A-n260A		
DC_n12A-n77A-n260G	DC_n12A-n260A DC_n77A-n260A DC_n12A-n260G DC_n77A-n260G		
DC_n12A-n77A-n260H	DC_n12A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260A DC_n12A-n260G DC_n77A-n260G DC_n12A-n260H DC_n77A-n260H		
DC_n12A-n77A-n260I	DC_n12A-n260A DC_n77A-n260A DC_n12A-n260G DC_n77A-n260G DC_n12A-n260H DC_n77A-n260H DC_n12A-n260I DC_n77A-n260I		
DC_n12A-n77A-n260J	DC_n12A-n260A DC_n77A-n260A DC_n12A-n260G DC_n77A-n260G DC_n12A-n260H DC_n77A-n260H DC_n12A-n260I DC_n77A-n260I DC_n12A-n260J DC_n77A-n260J		
DC_n12A-n77A-n260K	DC_n12A-n260A DC_n77A-n260A DC_n12A-n260G DC_n77A-n260G DC_n12A-n260H DC_n77A-n260H DC_n12A-n260I DC_n77A-n260I DC_n12A-n260J DC_n77A-n260J DC_n12A-n260K DC_n77A-n260K		
DC_n12A-n77A-n260L	DC_n12A-n260A DC_n77A-n260A DC_n12A-n260G DC_n77A-n260G DC_n12A-n260H DC_n77A-n260H DC_n12A-n260I DC_n77A-n260I DC_n12A-n260J DC_n77A-n260J DC_n12A-n260K DC_n77A-n260K DC_n12A-n260L DC_n77A-n260L		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n12A-n77A-n260M	DC_n12A-n260A DC_n77A-n260A DC_n12A-n260G DC_n77A-n260G DC_n12A-n260H DC_n77A-n260H DC_n12A-n260I DC_n77A-n260I DC_n12A-n260J DC_n77A-n260J DC_n12A-n260K DC_n77A-n260K DC_n12A-n260L DC_n77A-n260L DC_n12A-n260M DC_n77A-n260M		
DC_n13A-n48A-n260A	DC_n13A-n260A DC_n48A-n260A		
DC_n13A-n48A-n260G	DC_n13A-n260A DC_n13A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n13A-n48A-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n13A-n48A-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48A-n260J	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48A-n260K	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48A-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48A-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48A-n261A	DC_n13A-n261A DC_n48A-n261A		
DC_n13A-n48A-n261G	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48A-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48A-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261J	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261L	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261(2A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48A-n261(2A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261(2G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48A-n261(2H)	DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48A-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48A-n261(A-G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48A-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48A-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48A-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261(G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261H		
DC_n13A-n48A-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48A-n261(H-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n260A	DC_n13A-n260A DC_n48A-n260A		
DC_n13A-n48B-n260G	DC_n13A-n260A DC_n13A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n13A-n48B-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n13A-n48B-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48B-n260J	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n13A-n48B-n260K	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48B-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48B-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48B-n261A	DC_n13A-n261A DC_n48A-n261A		
DC_n13A-n48B-n261G	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48B-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48B-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261J	DC_n13A-n261A DC_n13A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261L	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261(2A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48B-n261(2A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261(2G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G		
DC_n13A-n48B-n261(2H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48B-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48B-n261(A-G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48B-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48B-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48B-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261(G-H)	DC_n13A-n261A DC_n13A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48B-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48B-n261(H-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48(2A)-n260A	DC_n13A-n260A DC_n48A-n260A		
DC_n13A-n48(2A)-n260G	DC_n13A-n260A DC_n13A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n13A-n48(2A)-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n13A-n48(2A)-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48(2A)-n260J	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48(2A)-n260K	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48(2A)-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48(2A)-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n13A-n48(2A)-n261A	DC_n13A-n261A DC_n48A-n261A		
DC_n13A-n48(2A)-n261G	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48(2A)-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48(2A)-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n13A-n48(2A)-n261J	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48(2A)-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48(2A)-n261L	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48(2A)-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48(2A)-n261(2A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48(2A)-n261(2A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
	DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n13A-n48(2A)-n261(2G)	DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48(2A)-n261(2H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48(2A)-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48(2A)-n261(A-G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n13A-n48(2A)-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48(2A)-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48(2A)-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48(2A)-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n13A-n48(2A)-n261(G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n13A-n48(2A)-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n48(2A)-n261(H-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n13A-n66A-n260A	DC_n13A-n260A DC_n66A-n260A		
DC_n13A-n66A-n260G	DC_n13A-n260A DC_n13A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n13A-n66A-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n13A-n66A-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n66A-n260J	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n66A-n260K	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n66A-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n66A-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n66A-n261A	DC_n13A-n261A DC_n66A-n261A		
DC_n13A-n66A-n261G	DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n13A-n66A-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n66A-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n261J	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n261L	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n261(2A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n66A-n261(2A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261I		
DC_n13A-n66A-n261(2G)	DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n13A-n66A-n261(2H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n66A-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n13A-n66A-n261(A-G)	DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n13A-n66A-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n66A-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n66A-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n261(G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n66A-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n261(H-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n77A-n260A	DC_n13A-n260A DC_n77A-n260A		
DC_n13A-n77A-n260G	DC_n13A-n260A DC_n13A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n13A-n77A-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n13A-n77A-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77A-n260J	DC_n13A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77A-n260K	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77A-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77A-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77A-n261A	DC_n13A-n261A DC_n77A-n261A		
DC_n13A-n77A-n261G	DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n77A-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77A-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261J	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261L	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261(2A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77A-n261(2A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261(2G)	DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n77A-n261(2H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77A-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n77A-n261(A-G)	DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n77A-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77A-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77A-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261(G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77A-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77A-n261(H-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n260A	DC_n13A-n260A DC_n77A-n260A		
DC_n13A-n77C-n260G	DC_n13A-n260A DC_n13A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n13A-n77C-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n13A-n77C-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260I		
DC_n13A-n77C-n260J	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77C-n260K	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77C-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77C-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n77C-n261A	DC_n13A-n261A DC_n77A-n261A		
DC_n13A-n77C-n261G	DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n77C-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n13A-n77C-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261J	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261L	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261(2A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
	DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n13A-n77C-n261(2A-I)	DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261(2G)	DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n77C-n261(2H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77C-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n77C-n261(A-G)	DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n77C-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77C-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n13A-n77C-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261(G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n77C-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n77C-n261(H-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n14A-n30A-n260A	DC_n14A-n260A DC_n30A-n260A		
DC_n14A-n30A-n260G	DC_n14A-n260A DC_n30A-n260A DC_n14A-n260G DC_n30A-n260G		
DC_n14A-n30A-n260H	DC_n14A-n260A DC_n30A-n260A DC_n14A-n260G DC_n30A-n260G DC_n14A-n260H DC_n30A-n260H		
DC_n14A-n30A-n260I	DC_n14A-n260A DC_n30A-n260A DC_n14A-n260G DC_n30A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n14A-n260H DC_n30A-n260H DC_n14A-n260I DC_n30A-n260I		
DC_n14A-n30A-n260J	DC_n14A-n260A DC_n30A-n260A DC_n14A-n260G DC_n30A-n260G DC_n14A-n260H DC_n30A-n260H DC_n14A-n260I DC_n30A-n260I DC_n14A-n260J DC_n30A-n260J		
DC_n14A-n30A-n260K	DC_n14A-n260A DC_n30A-n260A DC_n14A-n260G DC_n30A-n260G DC_n14A-n260H DC_n30A-n260H DC_n14A-n260I DC_n30A-n260I DC_n14A-n260J DC_n30A-n260J DC_n14A-n260K DC_n30A-n260K		
DC_n14A-n30A-n260L	DC_n14A-n260A DC_n30A-n260A DC_n14A-n260G DC_n30A-n260G DC_n14A-n260H DC_n30A-n260H DC_n14A-n260I DC_n30A-n260I DC_n14A-n260J DC_n30A-n260J DC_n14A-n260K DC_n30A-n260K DC_n14A-n260L DC_n30A-n260L		
DC_n14A-n30A-n260M	DC_n14A-n260A DC_n30A-n260A DC_n14A-n260G DC_n30A-n260G DC_n14A-n260H DC_n30A-n260H DC_n14A-n260I DC_n30A-n260I DC_n14A-n260J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n30A-n260J DC_n14A-n260K DC_n30A-n260K DC_n14A-n260L DC_n30A-n260L DC_n14A-n260M DC_n30A-n260M		
DC_n14A-n66A-n260A	DC_n14A-n260A DC_n66A-n260A		
DC_n14A-n66A-n260G	DC_n14A-n260A DC_n66A-n260A DC_n14A-n260G DC_n66A-n260G		
DC_n14A-n66A-n260H	DC_n14A-n260A DC_n66A-n260A DC_n14A-n260G DC_n66A-n260G DC_n14A-n260H DC_n66A-n260H		
DC_n14A-n66A-n260I	DC_n14A-n260A DC_n66A-n260A DC_n14A-n260G DC_n66A-n260G DC_n14A-n260H DC_n66A-n260H DC_n14A-n260I DC_n66A-n260I		
DC_n14A-n66A-n260J	DC_n14A-n260A DC_n66A-n260A DC_n14A-n260G DC_n66A-n260G DC_n14A-n260H DC_n66A-n260H DC_n14A-n260I DC_n66A-n260I DC_n14A-n260J DC_n66A-n260J		
DC_n14A-n66A-n260K	DC_n14A-n260A DC_n66A-n260A DC_n14A-n260G DC_n66A-n260G DC_n14A-n260H DC_n66A-n260H DC_n14A-n260I DC_n66A-n260I DC_n14A-n260J DC_n66A-n260J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n14A-n260K DC_n66A-n260K		
DC_n14A-n66A-n260L	DC_n14A-n260A DC_n66A-n260A DC_n14A-n260G DC_n66A-n260G DC_n14A-n260H DC_n66A-n260H DC_n14A-n260I DC_n66A-n260I DC_n14A-n260J DC_n66A-n260J DC_n14A-n260K DC_n66A-n260K DC_n14A-n260L DC_n66A-n260L		
DC_n14A-n66A-n260M	DC_n14A-n260A DC_n66A-n260A DC_n14A-n260G DC_n66A-n260G DC_n14A-n260H DC_n66A-n260H DC_n14A-n260I DC_n66A-n260I DC_n14A-n260J DC_n66A-n260J DC_n14A-n260K DC_n66A-n260K DC_n14A-n260L DC_n66A-n260L DC_n14A-n260M DC_n66A-n260M		
DC_n14A-n77A-n260A	DC_n14A-n260A DC_n77A-n260A		
DC_n14A-n77A-n260G	DC_n14A-n260A DC_n77A-n260A DC_n14A-n260G DC_n77A-n260G		
DC_n14A-n77A-n260H	DC_n14A-n260A DC_n77A-n260A DC_n14A-n260G DC_n77A-n260G DC_n14A-n260H DC_n77A-n260H		
DC_n14A-n77A-n260I	DC_n14A-n260A DC_n77A-n260A DC_n14A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260G DC_n14A-n260H DC_n77A-n260H DC_n14A-n260I DC_n77A-n260I		
DC_n14A-n77A-n260J	DC_n14A-n260A DC_n77A-n260A DC_n14A-n260G DC_n77A-n260G DC_n14A-n260H DC_n77A-n260H DC_n14A-n260I DC_n77A-n260I DC_n14A-n260J DC_n77A-n260J		
DC_n14A-n77A-n260K	DC_n14A-n260A DC_n77A-n260A DC_n14A-n260G DC_n77A-n260G DC_n14A-n260H DC_n77A-n260H DC_n14A-n260I DC_n77A-n260I DC_n14A-n260J DC_n77A-n260J DC_n14A-n260K DC_n77A-n260K		
DC_n14A-n77A-n260L	DC_n14A-n260A DC_n77A-n260A DC_n14A-n260G DC_n77A-n260G DC_n14A-n260H DC_n77A-n260H DC_n14A-n260I DC_n77A-n260I DC_n14A-n260J DC_n77A-n260J DC_n14A-n260K DC_n77A-n260K DC_n14A-n260L DC_n77A-n260L		
DC_n14A-n77A-n260M	DC_n14A-n260A DC_n77A-n260A DC_n14A-n260G DC_n77A-n260G DC_n14A-n260H DC_n77A-n260H DC_n14A-n260I DC_n77A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n14A-n260J DC_n77A-n260J DC_n14A-n260K DC_n77A-n260K DC_n14A-n260L DC_n77A-n260L DC_n14A-n260M DC_n77A-n260M		
DC_n18A-n28A-n257A	DC_n18A-n257A DC_n28A-n257A		
DC_n18A-n28A-n257G	DC_n18A-n257A DC_n18A-n257G DC_n28A-n257A DC_n28A-n257G		
DC_n18A-n28A-n257H	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H		
DC_n18A-n28A-n257I	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n18A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I		
DC_n18A-n41A-n257A	DC_n18A-n257A DC_n41A-n257A		
DC_n18A-n41A-n257G	DC_n18A-n257A DC_n18A-n257G DC_n41A-n257A DC_n41A-n257G		
DC_n18A-n41A-n257H	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H		
DC_n18A-n41A-n257I	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n18A-n257I DC_n41A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I		
DC_n18A-n77A-n257A	DC_n18A-n257A DC_n77A-n257A		
DC_n18A-n77A-n257G	DC_n18A-n257A DC_n18A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n18A-n77A-n257H	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n18A-n77A-n257I	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n18A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n18A-n77(2A)-n257A	DC_n18A-n257A DC_n77A-n257A		
DC_n18A-n77(2A)-n257G	DC_n18A-n257A DC_n18A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n18A-n77(2A)-n257H	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n18A-n77(2A)-n257I	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n18A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n18A-n78A-n257A	DC_n18A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n257A		
DC_n18A-n78A-n257G	DC_n18A-n257A DC_n18A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n18A-n78A-n257H	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n18A-n78A-n257I	DC_n18A-n257A DC_n18A-n257G DC_n18A-n257H DC_n18A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n25A-n41A-n257A	DC_n25A-n257A DC_n41A-n257A		
DC_n25A-n41A-n257G	DC_n25A-n257A DC_n25A-n257G DC_n41A-n257A DC_n41A-n257G		
DC_n25A-n41A-n258A	DC_n25A-n258A DC_n41A-n258A		
DC_n25A-n41A-n258G	DC_n25A-n258A DC_n25A-n258G DC_n41A-n258A DC_n41A-n258G		
DC_n25A-n41A-n258H	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n25A-n41A-n258I	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n41A-n258I		
DC_n25A-n41A-n258J	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I DC_n25A-n258J DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n25A-n41A-n258(2A)	DC_n25A-n258A DC_n41A-n258A		
DC_n25A-n41A-n258(2G)	DC_n25A-n258A DC_n25A-n258G DC_n41A-n258A DC_n41A-n258G		
DC_n25A-n41A-n258(A-G)	DC_n25A-n258A DC_n25A-n258G DC_n41A-n258A DC_n41A-n258G		
DC_n25A-n41A-n258(A-H)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n25A-n41A-n258(A-I)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n25A-n41A-n258(A-J)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I DC_n25A-n258J DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n25A-n41A-n258(G-H)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H		
DC_n25A-n41A-n258(G-I)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I		
DC_n25A-n41A-n258(G-J)	DC_n25A-n258A DC_n25A-n258G DC_n25A-n258H DC_n25A-n258I DC_n25A-n258J DC_n41A-n258A DC_n41A-n258G DC_n41A-n258H DC_n41A-n258I DC_n41A-n258J		
DC_n25A-n41A-n260A	DC_n25A-n260A DC_n41A-n260A		
DC_n25A-n41A-n260G	DC_n25A-n260A DC_n41A-n260A		
DC_n25A-n41A-n260H	DC_n25A-n260A DC_n41A-n260A		
DC_n25A-n41A-n260I	DC_n25A-n260A DC_n41A-n260A		
DC_n25A-n41A-n260(2A)	DC_n25A-n260A DC_n41A-n260A		
DC_n25A-n41A-n261A	DC_n25A-n261A DC_n41A-n261A		
DC_n25A-n41A-n261G	DC_n25A-n261A DC_n25A-n261G DC_n41A-n261A DC_n41A-n261G		
DC_n25A-n41A-n261H	DC_n25A-n261A DC_n25A-n261G DC_n25A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H		
DC_n25A-n66A-n257A	DC_n25A-n257A DC_n66A-n257A		
DC_n25A-n66A-n257G	DC_n25A-n257A DC_n25A-n257G DC_n66A-n257A DC_n66A-n257G		
DC_n25A-n66A-n260A	DC_n25A-n260A DC_n66A-n260A		
DC_n25A-n66A-n260G	DC_n25A-n260A DC_n25A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n25A-n66A-n261A	DC_n25A-n261A DC_n66A-n261A		
DC_n25A-n66A-n261G	DC_n25A-n261A DC_n25A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n25A-n66A-n261H	DC_n25A-n261A DC_n25A-n261G DC_n25A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n25A-n71A-n257A	DC_n25A-n257A DC_n71A-n257A		
DC_n25A-n71A-n257G	DC_n25A-n257A DC_n25A-n257G DC_n71A-n257A DC_n71A-n257G		
DC_n25A-n71A-n260A	DC_n25A-n260A DC_n71A-n260A		
DC_n25A-n71A-n260G	DC_n25A-n260A DC_n25A-n260G DC_n71A-n260A DC_n71A-n260G		
DC_n25A-n71A-n261A	DC_n25A-n261A DC_n71A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n25A-n71A-n261G	DC_n25A-n261A DC_n25A-n261G DC_n71A-n261A DC_n71A-n261G		
DC_n25A-n71A-n261H	DC_n25A-n261A DC_n25A-n261G DC_n25A-n261H DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H		
DC_n25A-n77A-n257A	DC_n25A-n257A DC_n77A-n257A		
DC_n25A-n77A-n257G	DC_n25A-n257A DC_n25A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n25A-n77A-n260A	DC_n25A-n260A DC_n77A-n260A		
DC_n25A-n77A-n260G	DC_n25A-n260A DC_n25A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n25A-n77A-n261A	DC_n25A-n261A DC_n77A-n261A		
DC_n25A-n77A-n261G	DC_n25A-n261A DC_n25A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n25A-n77A-n261H	DC_n25A-n261A DC_n25A-n261G DC_n25A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n25A-n77(2A)-n257A	DC_n25A-n257A DC_n77A-n257A		
DC_n25A-n77(2A)-n257G	DC_n25A-n257A DC_n25A-n257G DC_n77A-n257A DC_n77A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n25A-n77(2A)-n260A	DC_n25A-n260A DC_n77A-n260A		
DC_n25A-n77(2A)-n260G	DC_n25A-n260A DC_n25A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n25A-n77(2A)-n261A	DC_n25A-n261A DC_n77A-n261A		
DC_n25A-n77(2A)-n261G	DC_n25A-n261A DC_n25A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n25A-n77(2A)-n261H	DC_n25A-n261A DC_n25A-n261G DC_n25A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n26A-n78A-n258A	DC_n26A-n258A DC_n78A-n258A		
DC_n26A-n78A-n258B	DC_n26A-n258A DC_n78A-n258A		
DC_n26A-n78A-n258C	DC_n26A-n258A DC_n78A-n258A		
DC_n26A-n78A-n258D	DC_n26A-n258A DC_n78A-n258A		
DC_n26A-n78A-n258E	DC_n26A-n258A DC_n78A-n258A		
DC_n26A-n78A-n258F	DC_n26A-n258A DC_n78A-n258A		
DC_n26A-n78A-n258G	DC_n26A-n258A DC_n26A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n26A-n78A-n258H	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n26A-n78A-n258I	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n26A-n78A-n258J	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n26A-n78A-n258K	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n26A-n78A-n258L	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n26A-n78A-n258M	DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n26A-n78A-n258R10	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n26A-n78A-n258R2	DC_n26A-n258A DC_n26A-n258R2 DC_n78A-n258A DC_n78A-n258R2		
DC_n26A-n78A-n258R3	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n26A-n78A-n258R4	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n26A-n78A-n258R5	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n26A-n78A-n258R6	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n26A-n78A-n258R7	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n26A-n78A-n258R8	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n26A-n78A-n258R9	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n28A-n41A-n257A	DC_n28A-n257A DC_n41A-n257A		
DC_n28A-n41A-n257G	DC_n28A-n257A DC_n28A-n257G DC_n41A-n257A DC_n41A-n257G		
DC_n28A-n41A-n257H	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H		
DC_n28A-n41A-n257I	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I		
DC_n28A-n77A-n257A (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n77A-n257A		
DC_n28A-n77A-n257G (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n28A-n77A-n257H (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n28A-n77A-n257I (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n28A-n77(2A)-n257A	DC_n28A-n257A DC_n77A-n257A		
DC_n28A-n77(2A)-n257G	DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n28A-n77(2A)-n257H	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n28A-n77(2A)-n257I	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n28A-n78A-n257A (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n78A-n257A		
DC_n28A-n78A-n257G (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n28A-n78A-n257H (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n78A-n257A DC_n78A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n257H		
DC_n28A-n78A-n257I (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n28A-n78A-n258A	DC_n28A-n258A DC_n78A-n258A		
DC_n28A-n78A-n258B	DC_n28A-n258A DC_n78A-n258A		
DC_n28A-n78A-n258C	DC_n28A-n258A DC_n78A-n258A		
DC_n28A-n78A-n258D	DC_n28A-n258A DC_n78A-n258A		
DC_n28A-n78A-n258E	DC_n28A-n258A DC_n78A-n258A		
DC_n28A-n78A-n258F	DC_n28A-n258A DC_n78A-n258A		
DC_n28A-n78A-n258G	DC_n28A-n258A DC_n28A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n28A-n78A-n258H	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n28A-n78A-n258I	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n28A-n78A-n258J	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n28A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n28A-n78A-n258K	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n28A-n78A-n258L	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n28A-n78A-n258M	DC_n28A-n258A DC_n28A-n258G DC_n28A-n258H DC_n28A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n28A-n79A-n257A (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n79A-n257A		
DC_n28A-n79A-n257G (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n28A-n79A-n257H (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n28A-n79A-n257I (interBandNrDcSimRxTx)	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n79A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n30A-n66A-n260A	DC_n30A-n260A DC_n66A-n260A		
DC_n30A-n66A-n260G	DC_n30A-n260A DC_n30A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n30A-n66A-n260H	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n30A-n66A-n260I	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n30A-n66A-n260J	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n30A-n260J DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J		
DC_n30A-n66A-n260K	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n30A-n260J DC_n30A-n260K DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K		
DC_n30A-n66A-n260L	DC_n30A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n30A-n260J DC_n30A-n260K DC_n30A-n260L DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L		
DC_n30A-n66A-n260M	DC_n30A-n260A DC_n30A-n260G DC_n30A-n260H DC_n30A-n260I DC_n30A-n260J DC_n30A-n260K DC_n30A-n260L DC_n30A-n260M DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n66A-n260M		
DC_n30A-n77A-n260A	DC_n30A-n260A DC_n77A-n260A		
DC_n30A-n77A-n260G	DC_n30A-n260A DC_n77A-n260A DC_n30A-n260G DC_n77A-n260G		
DC_n30A-n77A-n260H	DC_n30A-n260A DC_n77A-n260A DC_n30A-n260G DC_n77A-n260G DC_n30A-n260H DC_n77A-n260H		
DC_n30A-n77A-n260I	DC_n30A-n260A DC_n77A-n260A DC_n30A-n260G DC_n77A-n260G DC_n30A-n260H DC_n77A-n260H DC_n30A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260I		
DC_n30A-n77A-n260J	DC_n30A-n260A DC_n77A-n260A DC_n30A-n260G DC_n77A-n260G DC_n30A-n260H DC_n77A-n260H DC_n30A-n260I DC_n77A-n260I DC_n30A-n260J DC_n77A-n260J		
DC_n30A-n77A-n260K	DC_n30A-n260A DC_n77A-n260A DC_n30A-n260G DC_n77A-n260G DC_n30A-n260H DC_n77A-n260H DC_n30A-n260I DC_n77A-n260I DC_n30A-n260J DC_n77A-n260J DC_n30A-n260K DC_n77A-n260K		
DC_n30A-n77A-n260L	DC_n30A-n260A DC_n77A-n260A DC_n30A-n260G DC_n77A-n260G DC_n30A-n260H DC_n77A-n260H DC_n30A-n260I DC_n77A-n260I DC_n30A-n260J DC_n77A-n260J DC_n30A-n260K DC_n77A-n260K DC_n30A-n260L DC_n77A-n260L		
DC_n30A-n77A-n260M	DC_n30A-n260A DC_n77A-n260A DC_n30A-n260G DC_n77A-n260G DC_n30A-n260H DC_n77A-n260H DC_n30A-n260I DC_n77A-n260I DC_n30A-n260J DC_n77A-n260J DC_n30A-n260K DC_n77A-n260K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n30A-n260L DC_n77A-n260L DC_n30A-n260M DC_n77A-n260M		
DC_n40A-n77A-n257A	DC_n40A-n257A DC_n77A-n257A		
DC_n40A-n77A-n257D	DC_n40A-n257A DC_n40A-n257D DC_n77A-n257A		
DC_n40A-n77A-n257E	DC_n40A-n257A DC_n40A-n257D DC_n40A-n257E DC_n77A-n257A DC_n77A-n257E		
DC_n40A-n77A-n257F	DC_n40A-n257A DC_n40A-n257D DC_n40A-n257E DC_n40A-n257F DC_n77A-n257A DC_n77A-n257E DC_n77A-n257F		
DC_n40A-n77A-n257G	DC_n40A-n257A DC_n40A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n40A-n77A-n257H	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n40A-n77A-n257I	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n40A-n77A-n257J	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n77A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J		
DC_n40A-n77A-n257K	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J DC_n77A-n257K		
DC_n40A-n77A-n257L	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n40A-n257L DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J DC_n77A-n257K DC_n77A-n257L		
DC_n40A-n77A-n257M	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n40A-n257L DC_n40A-n257M DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n257J DC_n77A-n257K DC_n77A-n257L DC_n77A-n257M		
DC_n40A-n77C-n257A	DC_n40A-n257A DC_n77A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n40A-n77C-n257D	DC_n40A-n257A DC_n40A-n257D DC_n77A-n257A		
DC_n40A-n77C-n257E	DC_n40A-n257A DC_n40A-n257D DC_n40A-n257E DC_n77A-n257A DC_n77A-n257E		
DC_n40A-n77C-n257F	DC_n40A-n257A DC_n40A-n257D DC_n40A-n257E DC_n40A-n257F DC_n77A-n257A DC_n77A-n257E DC_n77A-n257F		
DC_n40A-n78A-n257A	DC_n40A-n257A DC_n78A-n257A		
DC_n40A-n78A-n257D	DC_n40A-n257A DC_n40A-n257D DC_n78A-n257A		
DC_n40A-n78A-n257E	DC_n40A-n257A DC_n40A-n257D DC_n40A-n257E DC_n78A-n257A DC_n78A-n257E		
DC_n40A-n78A-n257F	DC_n40A-n257A DC_n40A-n257D DC_n40A-n257E DC_n40A-n257F DC_n78A-n257A DC_n78A-n257E DC_n78A-n257F		
DC_n40A-n78A-n257G	DC_n40A-n257A DC_n40A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n40A-n78A-n257H	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n40A-n78A-n257I	DC_n40A-n257A DC_n40A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n40A-n257H DC_n40A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n40A-n78A-n257J	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J		
DC_n40A-n78A-n257K	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n40A-n78A-n257L	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n40A-n257L DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K DC_n78A-n257L		
DC_n40A-n78A-n257M	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n40A-n257L		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n40A-n257M DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K DC_n78A-n257L DC_n78A-n257M		
DC_n40A-n78C-n257A	DC_n40A-n257A DC_n78A-n257A		
DC_n40A-n78C-n257D	DC_n40A-n257A DC_n40A-n257D DC_n78A-n257A		
DC_n40A-n78C-n257E	DC_n40A-n257A DC_n40A-n257D DC_n40A-n257E DC_n78A-n257A DC_n78A-n257E		
DC_n40A-n78C-n257F	DC_n40A-n257A DC_n40A-n257D DC_n40A-n257E DC_n40A-n257F DC_n78A-n257A DC_n78A-n257E DC_n78A-n257F		
DC_n40A-n78C-n257G	DC_n40A-n257A DC_n40A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n40A-n78C-n257H	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n40A-n78C-n257I	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n40A-n78C-n257J	DC_n40A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J		
DC_n40A-n78C-n257K	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K		
DC_n40A-n78C-n257L	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n40A-n257L DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K DC_n78A-n257L		
DC_n40A-n78C-n257M	DC_n40A-n257A DC_n40A-n257G DC_n40A-n257H DC_n40A-n257I DC_n40A-n257J DC_n40A-n257K DC_n40A-n257L DC_n40A-n257M DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n78A-n257J DC_n78A-n257K DC_n78A-n257L		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n257M		
DC_n41A-n66A-n257A	DC_n41A-n257A DC_n66A-n257A		
DC_n41A-n66A-n257G	DC_n41A-n257A DC_n41A-n257G DC_n66A-n257A DC_n66A-n257G		
DC_n41A-n66A-n260A	DC_n41A-n260A DC_n66A-n260A		
DC_n41A-n66A-n260G	DC_n41A-n260A DC_n41A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n41A-n66A-n260H	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n41A-n66A-n260I	DC_n41A-n260A DC_n41A-n260G DC_n41A-n260H DC_n41A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n41A-n66A-n260(2A)	DC_n41A-n260A DC_n66A-n260A		
DC_n41A-n66A-n261A	DC_n41A-n261A DC_n66A-n261A		
DC_n41A-n66A-n261G	DC_n41A-n261A DC_n41A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n41A-n66A-n261H	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n41A-n71A-n257A	DC_n41A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n71A-n257A		
DC_n41A-n71A-n257G	DC_n41A-n257A DC_n41A-n257G DC_n71A-n257A DC_n71A-n257G		
DC_n41A-n71A-n260A	DC_n41A-n260A DC_n71A-n260A		
DC_n41A-n71A-n260G	DC_n41A-n260A DC_n41A-n260G DC_n71A-n260A DC_n71A-n260G		
DC_n41A-n71A-n261A	DC_n41A-n261A DC_n71A-n261A		
DC_n41A-n71A-n261G	DC_n41A-n261A DC_n41A-n261G DC_n71A-n261A DC_n71A-n261G		
DC_n41A-n71A-n261H	DC_n41A-n261A DC_n41A-n261G DC_n41A-n261H DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H		
DC_n41A-n77A-n257A	DC_n41A-n257A DC_n77A-n257A		
DC_n41A-n77A-n257G	DC_n41A-n257A DC_n41A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n41A-n77A-n257H	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n41A-n77A-n257I	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41A-n77(2A)-n257A	DC_n41A-n257A DC_n77A-n257A		
DC_n41A-n77(2A)-n257G	DC_n41A-n257A DC_n41A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n41A-n77(2A)-n257H	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n41A-n77(2A)-n257I	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n41A-n78A-n257A	DC_n41A-n257A DC_n78A-n257A		
DC_n41A-n78A-n257G	DC_n41A-n257A DC_n41A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n41A-n78A-n257H	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n41A-n78A-n257I	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n41A-n79A-n257A	DC_n41A-n257A DC_n79A-n257A		
DC_n41A-n79A-n257G	DC_n41A-n257A DC_n41A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n257A DC_n79A-n257G		
DC_n41A-n79A-n257H	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n41A-n79A-n257I	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n48A-n66A-n260A	DC_n48A-n260A DC_n66A-n260A		
DC_n48A-n66A-n260G	DC_n48A-n260A DC_n48A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n48A-n66A-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n48A-n66A-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48A-n66A-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48A-n66A-n260K	DC_n48A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48A-n66A-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48A-n66A-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48A-n66A-n261A	DC_n48A-n261A DC_n66A-n261A		
DC_n48A-n66A-n261G	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48A-n66A-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48A-n66A-n261I	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261(2A)	DC_n48A-n261A DC_n66A-n261A		
DC_n48A-n66A-n261(2A-G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48A-n66A-n261(2A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48A-n66A-n261(2A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261(2G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48A-n66A-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48A-n66A-n261(3A)	DC_n48A-n261A DC_n66A-n261A		
DC_n48A-n66A-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48A-n66A-n261(A-G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48A-n66A-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48A-n66A-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48A-n66A-n261(A-I)	DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261(G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48A-n66A-n261(G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n66A-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48A-n77A-n258A	DC_n48A-n258A DC_n77A-n258A		
DC_n48A-n77A-n258G	DC_n48A-n258A DC_n48A-n258G DC_n77A-n258A DC_n77A-n258G		
DC_n48A-n77A-n258H	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n48A-n77A-n258I	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n77A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		
DC_n48A-n77A-n258J	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n48A-n258J DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J		
DC_n48A-n77A-n258(2A)	DC_n48A-n258A DC_n77A-n258A		
DC_n48A-n77A-n258(2G)	DC_n48A-n258A DC_n48A-n258G DC_n77A-n258A DC_n77A-n258G		
DC_n48A-n77A-n258(A-G)	DC_n48A-n258A DC_n48A-n258G DC_n77A-n258A DC_n77A-n258G		
DC_n48A-n77A-n258(A-H)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n48A-n77A-n258(A-I)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		
DC_n48A-n77A-n258(A-J)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n48A-n258J DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n258J		
DC_n48A-n77A-n258(G-H)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H		
DC_n48A-n77A-n258(G-I)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I		
DC_n48A-n77A-n258(G-J)	DC_n48A-n258A DC_n48A-n258G DC_n48A-n258H DC_n48A-n258I DC_n48A-n258J DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J		
DC_n48A-n77A-n260A	DC_n48A-n260A DC_n77A-n260A		
DC_n48A-n77A-n260G	DC_n48A-n260A DC_n48A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n48A-n77A-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n48A-n77A-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48A-n77A-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77A-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77A-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77A-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77A-n261A	DC_n48A-n261A DC_n77A-n261A		
DC_n48A-n77A-n261G	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77A-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77A-n261I	DC_n48A-n261A DC_n48A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77A-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77A-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77A-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77A-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77A-n261(2A)	DC_n48A-n261A DC_n77A-n261A		
DC_n48A-n77A-n261(2A-G)	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77A-n261(2A-H)	DC_n48A-n261A DC_n48A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77A-n261(2A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77A-n261(2G)	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77A-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77A-n261(3A)	DC_n48A-n261A DC_n77A-n261A		
DC_n48A-n77A-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77A-n261(A-G)	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77A-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77A-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261I		
DC_n48A-n77A-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77A-n261(A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77A-n261(G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77A-n261(G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77A-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n260A	DC_n48A-n260A DC_n77A-n260A		
DC_n48A-n77C-n260G	DC_n48A-n260A DC_n48A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n48A-n77C-n260H	DC_n48A-n260A DC_n48A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n48A-n77C-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77C-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77C-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77C-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77C-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n48A-n77C-n261A	DC_n48A-n261A DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48A-n77C-n261G	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77C-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77C-n261I	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261(2A)	DC_n48A-n261A DC_n77A-n261A		
DC_n48A-n77C-n261(2A-G)	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77C-n261(2A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77C-n261(2A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261(2G)	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77C-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77C-n261(3A)	DC_n48A-n261A DC_n77A-n261A		
DC_n48A-n77C-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n48A-n77C-n261(A-G)	DC_n48A-n261A DC_n48A-n261G DC_n77A-n261A DC_n77A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48A-n77C-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77C-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77C-n261(A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261(G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n48A-n77C-n261(G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48A-n77C-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n48B-n66A-n260A	DC_n48A-n260A DC_n66A-n260A		
DC_n48B-n66A-n260G	DC_n48A-n260A DC_n48A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n48B-n66A-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n48B-n66A-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48B-n66A-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48B-n66A-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48B-n66A-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260I		
DC_n48B-n66A-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48B-n66A-n261A	DC_n48A-n261A DC_n66A-n261A		
DC_n48B-n66A-n261G	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48B-n66A-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48B-n66A-n261I	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48B-n66A-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48B-n66A-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48B-n66A-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48B-n66A-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48B-n66A-n261(2A)	DC_n48A-n261A DC_n66A-n261A		
DC_n48B-n66A-n261(2A-G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48B-n66A-n261(2A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48B-n66A-n261(2A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48B-n66A-n261(2G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48B-n66A-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48B-n66A-n261(3A)	DC_n48A-n261A DC_n66A-n261A		
DC_n48B-n66A-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48B-n66A-n261(A-G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48B-n66A-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48B-n66A-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48B-n66A-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48B-n66A-n261(A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
	DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48B-n66A-n261(G-H)	DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48B-n66A-n261(G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48B-n66A-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n260A	DC_n48A-n260A DC_n66A-n260A		
DC_n48(2A)-n66A-n260G	DC_n48A-n260A DC_n48A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n48(2A)-n66A-n260H	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n48(2A)-n66A-n260I	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48(2A)-n66A-n260J	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48(2A)-n66A-n260K	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48(2A)-n66A-n260L	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48(2A)-n66A-n260M	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n48(2A)-n66A-n261A	DC_n48A-n261A DC_n66A-n261A		
DC_n48(2A)-n66A-n261G	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48(2A)-n66A-n261H	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48(2A)-n66A-n261I	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261I		
DC_n48(2A)-n66A-n261J	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n261K	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n261L	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n261M	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n261(2A)	DC_n48A-n261A DC_n66A-n261A		
DC_n48(2A)-n66A-n261(2A-G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48(2A)-n66A-n261(2A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n48(2A)-n66A-n261(2A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n261(2G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48(2A)-n66A-n261(2H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48(2A)-n66A-n261(3A)	DC_n48A-n261A DC_n66A-n261A		
DC_n48(2A)-n66A-n261(A-2G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48(2A)-n66A-n261(A-G)	DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n48(2A)-n66A-n261(A-G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48(2A)-n66A-n261(A-G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n261(A-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48(2A)-n66A-n261(A-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n261(G-H)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n48(2A)-n66A-n261(G-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n48(2A)-n66A-n261(H-I)	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n66A-n71A-n257A	DC_n66A-n257A DC_n71A-n257A		
DC_n66A-n71A-n257G	DC_n66A-n257A DC_n66A-n257G DC_n71A-n257A DC_n71A-n257G		
DC_n66A-n71A-n260A	DC_n66A-n260A DC_n71A-n260A		
DC_n66A-n71A-n260G	DC_n66A-n260A DC_n66A-n260G DC_n71A-n260A DC_n71A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n71A-n261A	DC_n66A-n261A DC_n71A-n261A		
DC_n66A-n71A-n261G	DC_n66A-n261A DC_n66A-n261G DC_n71A-n261A DC_n71A-n261G		
DC_n66A-n71A-n261H	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H		
DC_n66A-n77A-n257A	DC_n66A-n257A DC_n77A-n257A		
DC_n66A-n77A-n257G	DC_n66A-n257A DC_n66A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n66A-n77A-n260A	DC_n66A-n260A DC_n77A-n260A		
DC_n66A-n77A-n260G	DC_n66A-n260A DC_n66A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n66A-n77A-n260H	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n66A-n77A-n260I	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n66A-n77A-n260J	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n77A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n66A-n77A-n260K	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n66A-n77A-n260L	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n66A-n77A-n260M	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n66A-n260M DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n66A-n77A-n261A	DC_n66A-n261A DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n77A-n261G	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77A-n261H	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77A-n261I	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261J	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261K	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261L	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261M	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261(2A)	DC_n66A-n261A DC_n77A-n261A		
DC_n66A-n77A-n261(2A-G)	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77A-n261(2A-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77A-n261(2A-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261(2G)	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77A-n261(2H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77A-n261(3A)	DC_n66A-n261A DC_n77A-n261A		
DC_n66A-n77A-n261(A-2G)	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77A-n261(A-G)	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n77A-n261(A-G-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77A-n261(A-G-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261(A-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77A-n261(A-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261(G-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77A-n261(G-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77A-n261(H-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n260A	DC_n66A-n260A DC_n77A-n260A		
DC_n66A-n77C-n260G	DC_n66A-n260A DC_n66A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n66A-n77C-n260H	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n66A-n77C-n260I	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n66A-n77C-n260J	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n66A-n77C-n260K	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n66A-n77C-n260L	DC_n66A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n66A-n77C-n260M	DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n66A-n260J DC_n66A-n260K DC_n66A-n260L DC_n66A-n260M DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n66A-n77C-n261A	DC_n66A-n261A DC_n77A-n261A		
DC_n66A-n77C-n261G	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77C-n261H	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77C-n261I	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261I		
DC_n66A-n77C-n261J	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n261K	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n261L	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n261M	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n261(2A)	DC_n66A-n261A DC_n77A-n261A		
DC_n66A-n77C-n261(2A-G)	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77C-n261(2A-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n77C-n261(2A-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n261(2G)	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77C-n261(2H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77C-n261(3A)	DC_n66A-n261A DC_n77A-n261A		
DC_n66A-n77C-n261(A-2G)	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77C-n261(A-G)	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77C-n261(A-G-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77C-n261(A-G-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n261(A-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77C-n261(A-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n261(G-H)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n66A-n77C-n261(G-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77C-n261(H-I)	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n66A-n77(2A)-n257A	DC_n66A-n257A DC_n77A-n257A		
DC_n66A-n77(2A)-n257G	DC_n66A-n257A DC_n66A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n66A-n77(2A)-n260A	DC_n66A-n260A DC_n77A-n260A		
DC_n66A-n77(2A)-n260G	DC_n66A-n260A DC_n66A-n260G DC_n77A-n260A DC_n77A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n66A-n77(2A)-n261A	DC_n66A-n261A DC_n77A-n261A		
DC_n66A-n77(2A)-n261G	DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n66A-n77(2A)-n261H	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n71A-n77A-n257A	DC_n71A-n257A DC_n77A-n257A		
DC_n71A-n77A-n257G	DC_n71A-n257A DC_n71A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n71A-n77A-n260A	DC_n71A-n260A DC_n77A-n260A		
DC_n71A-n77A-n260G	DC_n71A-n260A DC_n71A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n71A-n77A-n260H	DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n71A-n77A-n260I	DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n71A-n77A-n260J	DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n71A-n260J DC_n77A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J		
DC_n71A-n77A-n260K	DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n71A-n260J DC_n71A-n260K DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K		
DC_n71A-n77A-n260L	DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n71A-n260J DC_n71A-n260K DC_n71A-n260L DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L		
DC_n71A-n77A-n260M	DC_n71A-n260A DC_n71A-n260G DC_n71A-n260H DC_n71A-n260I DC_n71A-n260J DC_n71A-n260K DC_n71A-n260L DC_n71A-n260M DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I DC_n77A-n260J DC_n77A-n260K DC_n77A-n260L DC_n77A-n260M		
DC_n71A-n77A-n261A	DC_n71A-n261A DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n71A-n77A-n261G	DC_n71A-n261A DC_n71A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n71A-n77A-n261H	DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n71A-n77(2A)-n257A	DC_n71A-n257A DC_n77A-n257A		
DC_n71A-n77(2A)-n257G	DC_n71A-n257A DC_n71A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n71A-n77(2A)-n260A	DC_n71A-n260A DC_n77A-n260A		
DC_n71A-n77(2A)-n260G	DC_n71A-n260A DC_n71A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n71A-n77(2A)-n261A	DC_n71A-n261A DC_n77A-n261A		
DC_n71A-n77(2A)-n261G	DC_n71A-n261A DC_n71A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n71A-n77(2A)-n261H	DC_n71A-n261A DC_n71A-n261G DC_n71A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n77A-n79A-n257A	DC_n77A-n257A DC_n79A-n257A		
DC_n77A-n79A-n257G	DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n77A-n79A-n257H	DC_n77A-n257A DC_n77A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n77A-n79A-n257I	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n77A-n79A-n258A	DC_n77A-n258A DC_n79A-n258A		
DC_n77A-n79A-n258D	DC_n77A-n258A DC_n77A-n258D DC_n79A-n258A DC_n79A-n258D		
DC_n77A-n79A-n258G	DC_n77A-n258A DC_n77A-n258G DC_n79A-n258A DC_n79A-n258G		
DC_n77A-n79A-n258H	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H		
DC_n77A-n79A-n258I	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I		
DC_n77A-n79A-n258J	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I DC_n79A-n258J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n79A-n259A	DC_n77A-n259A DC_n79A-n259A		
DC_n77A-n79A-n259G	DC_n77A-n259A DC_n77A-n259G DC_n79A-n259A DC_n79A-n259G		
DC_n77A-n79A-n259H	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n77A-n79A-n259I	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n77A-n79A-n259J	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n77A-n79A-n259K	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n77A-n79A-n259L	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n259K DC_n77A-n259L DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n77A-n79A-n259M	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n77A-n257A-n259A (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n259A		
DC_n77A-n257A-n259G (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G		
DC_n77A-n257A-n259H (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H		
DC_n77A-n257A-n259I (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I		
DC_n77A-n257A-n259J (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J		
	DC_n77A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n257A-n259K (interBandNrDcSimRxTx)	DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K		
DC_n77A-n257A-n259L (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L		
DC_n77A-n257A-n259M (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M		
DC_n77A-n257G-n259A (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A		
DC_n77A-n257G-n259G (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G		
DC_n77A-n257G-n259H (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H		
DC_n77A-n257G-n259I (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I		
DC_n77A-n257G-n259J (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n259I DC_n77A-n259J		
DC_n77A-n257G-n259K (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K		
DC_n77A-n257G-n259L (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L		
DC_n77A-n257G-n259M (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M		
DC_n77A-n257H-n259A (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A		
DC_n77A-n257H-n259G (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G		
DC_n77A-n257H-n259H (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H		
DC_n77A-n257H-n259I (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I		
DC_n77A-n257H-n259J (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J		
DC_n77A-n257H-n259K (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K		
DC_n77A-n257H-n259L (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L		
DC_n77A-n257H-n259M (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M		
DC_n77A-n257I-n259A (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n257I-n259G (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G		
DC_n77A-n257I-n259H (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H		
DC_n77A-n257I-n259I (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I		
DC_n77A-n257I-n259J (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J		
DC_n77A-n257I-n259K (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K		
DC_n77A-n257I-n259L (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L		
DC_n77A-n257I-n259M (interBandNrDcSimRxTx)	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M		
DC_n77(2A)-n79A-n257A	DC_n77A-n257A DC_n79A-n257A		
DC_n77(2A)-n79A-n257G	DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n77(2A)-n79A-n257H	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n77(2A)-n79A-n257I	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n77(2A)-n79A-n258A	DC_n77A-n258A DC_n79A-n258A		
DC_n77(2A)-n79A-n258D	DC_n77A-n258A DC_n77A-n258D DC_n79A-n258A DC_n79A-n258D		
DC_n77(2A)-n79A-n258G	DC_n77A-n258A DC_n77A-n258G DC_n79A-n258A DC_n79A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77(2A)-n79A-n258H	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H		
DC_n77(2A)-n79A-n258I	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I		
DC_n77(2A)-n79A-n258J	DC_n77A-n258A DC_n77A-n258G DC_n77A-n258H DC_n77A-n258I DC_n77A-n258J DC_n79A-n258A DC_n79A-n258G DC_n79A-n258H DC_n79A-n258I DC_n79A-n258J		
DC_n77(3A)-n79A-n257A	DC_n77A-n257A DC_n79A-n257A		
DC_n77(3A)-n79A-n257G	DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n77(3A)-n79A-n257H	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n77(3A)-n79A-n257I	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n78A-n79A-n257A	DC_n78A-n257A DC_n79A-n257A		
DC_n78A-n79A-n257G	DC_n78A-n257A DC_n78A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n78A-n79A-n257H	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n78A-n79A-n257I	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n78A-n79A-n259A	DC_n78A-n259A DC_n79A-n259A		
DC_n78A-n79A-n259G	DC_n78A-n259A DC_n78A-n259G DC_n79A-n259A DC_n79A-n259G		
DC_n78A-n79A-n259H	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n78A-n79A-n259I	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n78A-n79A-n259J	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n78A-n259J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n78A-n79A-n259K	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n78A-n259J DC_n78A-n259K DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n78A-n79A-n259L	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n78A-n259J DC_n78A-n259K DC_n78A-n259L DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n78A-n79A-n259M	DC_n78A-n259A DC_n78A-n259G DC_n78A-n259H DC_n78A-n259I DC_n78A-n259J DC_n78A-n259K DC_n78A-n259L DC_n78A-n259M DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n78(2A)-n79A-n257A	DC_n78A-n257A DC_n79A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n78(2A)-n79A-n257G	DC_n78A-n257A DC_n78A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n78(2A)-n79A-n257H	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n78(2A)-n79A-n257I	DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n79A-n257A-n259A	DC_n79A-n257A DC_n79A-n259A		
DC_n79A-n257A-n259G	DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G		
DC_n79A-n257A-n259H	DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n79A-n257A-n259I	DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n79A-n257A-n259J	DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n79A-n257A-n259K	DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n79A-n257A-n259L	DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n79A-n257A-n259M	DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n79A-n257G-n259A	DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A		
DC_n79A-n257G-n259G	DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G		
DC_n79A-n257G-n259H	DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n79A-n257G-n259I	DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n79A-n257G-n259J	DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n79A-n257G-n259K	DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n79A-n257G-n259L	DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n79A-n257G-n259M	DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n79A-n257H-n259A	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A		
DC_n79A-n257H-n259G	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G		
DC_n79A-n257H-n259H	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n79A-n257H-n259I	DC_n79A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n79A-n257H-n259J	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n79A-n257H-n259K	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n79A-n257H-n259L	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n79A-n257H-n259M	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n79A-n257I-n259A	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259A		
DC_n79A-n257I-n259G	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G		
DC_n79A-n257I-n259H	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n79A-n257I-n259I	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n79A-n257I-n259J	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n79A-n257I-n259K	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n79A-n257I-n259L	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n79A-n257I-n259M	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n1A-n3A-n28A-n257A	DC_n1A-n257A DC_n3A-n257A DC_n28A-n257A		
DC_n1A-n3A-n28A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G		
DC_n1A-n3A-n28A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H		
DC_n1A-n3A-n28A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n1A-n3A-n77A-n257A	DC_n1A-n257A DC_n3A-n257A DC_n77A-n257A		
DC_n1A-n3A-n77A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n3A-n257A DC_n3A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n1A-n3A-n77A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n1A-n3A-n77A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n1A-n3A-n77(2A)-n257A	DC_n1A-n257A DC_n3A-n257A DC_n77A-n257A		
DC_n1A-n3A-n77(2A)-n257G	DC_n1A-n257A DC_n1A-n257G DC_n3A-n257A DC_n3A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n1A-n3A-n77(2A)-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n77A-n257A DC_n77A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257H		
DC_n1A-n3A-n77(2A)-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n1A-n3A-n79A-n257A	DC_n1A-n257A DC_n3A-n257A DC_n79A-n257A		
DC_n1A-n3A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n3A-n257A DC_n3A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n3A-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n3A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n1A-n28A-n77A-n257A	DC_n1A-n257A DC_n28A-n257A DC_n77A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n1A-n28A-n77A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n1A-n28A-n77A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n1A-n28A-n77A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n1A-n28A-n77(2A)-n257A	DC_n1A-n257A DC_n28A-n257A DC_n77A-n257A		
DC_n1A-n28A-n77(2A)-n257G	DC_n1A-n257A DC_n1A-n257G DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n1A-n28A-n77(2A)-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n1A-n28A-n77(2A)-n257I	DC_n1A-n257A DC_n1A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n1A-n257H DC_n1A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n1A-n28A-n79A-n257A	DC_n1A-n257A DC_n28A-n257A DC_n79A-n257A		
DC_n1A-n28A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n28A-n257A DC_n28A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n28A-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n28A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n1A-n41A-n79A-n257A	DC_n1A-n257A DC_n41A-n257A DC_n79A-n257A		
DC_n1A-n41A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n41A-n257A DC_n41A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n41A-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n41A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n1A-n77A-n79A-n257A	DC_n1A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n1A-n77A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n77A-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n77A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n77A-n257A DC_n77A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n1A-n77(2A)-n79A-n257A	DC_n1A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n1A-n77(2A)-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n77(2A)-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n77(2A)-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n1A-n78A-n79A-n257A	DC_n1A-n257A DC_n78A-n257A DC_n79A-n257A		
DC_n1A-n78A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n78A-n257A DC_n78A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n78A-n79A-n257H	DC_n1A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n1A-n257G DC_n1A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n78A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n2A-n5A-n13A-n260A	DC_n2A-n260A DC_n5A-n260A DC_n13A-n260A		
DC_n2A-n5A-n13A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n5A-n260A DC_n5A-n260G DC_n13A-n260A DC_n13A-n260G		
DC_n2A-5A-n13A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H		
DC_n2A-n5A-n13A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n5A-n13A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n5A-n13A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n5A-n13A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		
DC_n2A-n5A-n13A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260I		
DC_n2A-n5A-n13A-n261A	DC_n2A-n261A DC_n5A-n261A DC_n13A-n261A		
DC_n2A-n5A-n13A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n2A-n5A-n13A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n5A-n13A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n5A-n13A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n2A-n5A-n13A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n5A-n13A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n2A-n5A-n13A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G		
DC_n2A-n5A-n13A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n5A-n13A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n5A-n13A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		
DC_n2A-n5A-n13A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n13A-n261(H-I)	DC_n2A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		
DC_n2A-n5A-n48A-n260A	DC_n2A-n260A DC_n5A-n260A DC_n48A-n260A		
DC_n2A-n5A-n48A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n5A-n260A DC_n5A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n2A-n5A-n48A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n2A-n5A-n48A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n5A-n48A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n5A-n48A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n5A-n48A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n5A-n48A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n5A-n48A-n261A	DC_n2A-n261A DC_n5A-n261A DC_n48A-n261A		
DC_n2A-n5A-n48A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n5A-n48A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n5A-n48A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261L	DC_n2A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261(2A)	DC_n2A-n261A DC_n5A-n261A DC_n48A-n261A		
DC_n2A-n5A-n48A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n5A-n48A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n5A-n48A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n5A-n48A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n5A-n48A-n261(3A)	DC_n2A-n261A DC_n5A-n261A DC_n48A-n261A		
DC_n2A-n5A-n48A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n5A-n48A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n5A-n48A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n5A-n48A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n5A-n48A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n5A-n48A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n48A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n5A-n66A-n260A	DC_n2A-n260A/G/H/I DC_n5A-n260A/G/H/I DC_n77A-n260A/G/H/I		
DC_n2A-n5A-n66A-n260G	DC_n2A-n260A/G/H/I DC_n5A-n260A/G/H/I DC_n77A-n260A/G/H/I		
DC_n2A-n5A-n66A-n260H	DC_n2A-n260A/G/H/I DC_n5A-n260A/G/H/I DC_n77A-n260A/G/H/I		
DC_n2A-n5A-n66A-n260I	DC_n2A-n260A/G/H/I DC_n5A-n260A/G/H/I DC_n77A-n260A/G/H/I		
DC_n2A-n5A-n66A-n260J	DC_n2A-n260A/G/H/I DC_n5A-n260A/G/H/I DC_n77A-n260A/G/H/I		
DC_n2A-n5A-n66A-n260K	DC_n2A-n260A/G/H/I DC_n5A-n260A/G/H/I DC_n77A-n260A/G/H/I		
DC_n2A-n5A-n66A-n260L	DC_n2A-n260A/G/H/I DC_n5A-n260A/G/H/I DC_n77A-n260A/G/H/I		
DC_n2A-n5A-n66A-n260M	DC_n2A-n260A/G/H/I DC_n5A-n260A/G/H/I DC_n77A-n260A/G/H/I		
DC_n2A-n5A-n66A-n261A	DC_n2A-n261A DC_n5A-n261A DC_n66A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n5A-n66A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n5A-n66A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n5A-n66A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261(2A)	DC_n2A-n261A DC_n5A-n261A DC_n66A-n261A		
DC_n2A-n5A-n66A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n5A-n66A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n5A-n66A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n5A-n66A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n5A-n66A-n261(3A)	DC_n2A-n261A DC_n5A-n261A DC_n66A-n261A		
DC_n2A-n5A-n66A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n5A-n66A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n5A-n66A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H		
DC_n2A-n5A-n66A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n5A-n66A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n5A-n66A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n66A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n5A-n77A-n260A	DC_n2A-n260A DC_n5A-n260A DC_n77A-n260A		
DC_n2A-n5A-n77A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n5A-n260A DC_n5A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n2A-n5A-n77A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n2A-n5A-n77A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260I		
DC_n2A-n5A-n77A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n5A-n77A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n5A-n77A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n5A-n77A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n5A-n77A-n261A	DC_n2A-n261A DC_n5A-n261A DC_n77A-n261A		
DC_n2A-n5A-n77A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n5A-n77A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n5A-n77A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261(2A)	DC_n2A-n261A DC_n5A-n261A DC_n77A-n261A		
DC_n2A-n5A-n77A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n5A-n77A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n5A-n77A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n5A-n77A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n5A-n77A-n261(3A)	DC_n2A-n261A DC_n5A-n261A DC_n77A-n261A		
DC_n2A-n5A-n77A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n5A-n77A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n5A-n261A DC_n5A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n5A-n77A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n5A-n77A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n5A-n77A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n5A-n77A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n5A-n77A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n48A-n260A	DC_n2A-n260A DC_n13A-n260A DC_n48A-n260A		
DC_n2A-n13A-n48A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n13A-n260A DC_n13A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n2A-5A-n48A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n2A-n13A-n48A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n13A-n48A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n13A-n48A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n13A-n48A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n13A-n48A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n2A-n13A-n48A-n261A	DC_n2A-n261A DC_n13A-n261A DC_n48A-n261A		
DC_n2A-n13A-n48A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n13A-n48A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n13A-n48A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n48A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n48A-n261K	DC_n2A-n261A DC_n2A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n48A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n48A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n48A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n13A-n48A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n48A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n13A-n48A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n13A-n48A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n13A-n48A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n2A-n13A-n48A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n13A-n48A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n48A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n13A-n48A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n48A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n2A-n13A-n48A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n13A-n48A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n2A-n13A-n66A-n260A	DC_n2A-n260A DC_n13A-n260A DC_n66A-n260A		
DC_n2A-n13A-n66A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n13A-n260A DC_n13A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n2A-5A-n66A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n2A-n13A-n66A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n13A-n66A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n13A-n66A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n13A-n66A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n13A-n66A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n13A-n66A-n261A	DC_n2A-n261A DC_n13A-n261A DC_n66A-n261A		
DC_n2A-n13A-n66A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n13A-n66A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n13A-n66A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n66A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n66A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n13A-n66A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n66A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n66A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n13A-n66A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n66A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n13A-n66A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n13A-n66A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n13A-n66A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n13A-n66A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n13A-n66A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n66A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n13A-n66A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n66A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n13A-n66A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n66A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n13A-n77A-n260A	DC_n2A-n260A DC_n13A-n260A DC_n77A-n260A		
DC_n2A-n13A-n77A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n13A-n260A DC_n13A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n2A-5A-n77A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n2A-n13A-n77A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n13A-n77A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n13A-n77A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n13A-n77A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n13A-n77A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n13A-n77A-n261A	DC_n2A-n261A DC_n13A-n261A DC_n77A-n261A		
DC_n2A-n13A-n77A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n13A-n77A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n13A-n77A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n13A-n77A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n13A-n77A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n13A-n77A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n13A-n77A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n13A-n77A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n13A-n77A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n13A-n77A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n13A-n77A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n13A-n77A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n48A-n66A-n260A	DC_n2A-n260A DC_n48A-n260A DC_n66A-n260A		
DC_n2A-n48A-n66A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n48A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n2A-n48A-n66A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n2A-n48A-n66A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n48A-n66A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n48A-n66A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n2A-n48A-n66A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n48A-n66A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n2A-n48A-n66A-n261A	DC_n2A-n261A DC_n48A-n261A DC_n66A-n261A		
DC_n2A-n48A-n66A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n48A-n66A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n48A-n66A-n261I	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261M	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261(2A)	DC_n2A-n261A DC_n48A-n261A DC_n66A-n261A		
DC_n2A-n48A-n66A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n48A-n66A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n48A-n66A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n48A-n66A-n261(2H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n48A-n66A-n261(3A)	DC_n2A-n261A DC_n48A-n261A DC_n66A-n261A		
DC_n2A-n48A-n66A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n48A-n66A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n2A-n48A-n66A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n48A-n66A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H		
DC_n2A-n48A-n66A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n2A-n48A-n66A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n48A-n66A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n2A-n66A-n77A-n260A	DC_n2A-n260A DC_n66A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260A		
DC_n2A-n66A-n77A-n260G	DC_n2A-n260A DC_n2A-n260G DC_n66A-n260A DC_n66A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n2A-n66A-n77A-n260H	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n2A-n66A-n77A-n260I	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n66A-n77A-n260J	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n66A-n77A-n260K	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n66A-n77A-n260L	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n66A-n77A-n260M	DC_n2A-n260A DC_n2A-n260G DC_n2A-n260H DC_n2A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n2A-n66A-n77A-n261A	DC_n2A-n261A DC_n66A-n261A DC_n77A-n261A		
DC_n2A-n66A-n77A-n261G	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n66A-n77A-n261H	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n66A-n77A-n261I	DC_n2A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261J	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261K	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261L	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261M	DC_n2A-n261A DC_n2A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261(2A)	DC_n2A-n261A DC_n66A-n261A DC_n77A-n261A		
DC_n2A-n66A-n77A-n261(2A-G)	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n66A-n77A-n261(2A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n66A-n77A-n261(2A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261(2G)	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n66A-n77A-n261(2H)	DC_n2A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n66A-n77A-n261(3A)	DC_n2A-n261A DC_n66A-n261A DC_n77A-n261A		
DC_n2A-n66A-n77A-n261(A-2G)	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n66A-n77A-n261(A-G)	DC_n2A-n261A DC_n2A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n2A-n66A-n77A-n261(A-G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n66A-n77A-n261(A-G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261(A-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n66A-n77A-n261(A-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261(G-H)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n2A-n66A-n77A-n261(G-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n2A-n66A-n77A-n261(H-I)	DC_n2A-n261A DC_n2A-n261G DC_n2A-n261H DC_n2A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261H DC_n77A-n261I		
DC_n3A-n7A-n78A-n258A	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7A-n78A-n258B	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7A-n78A-n258C	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7A-n78A-n258D	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7A-n78A-n258E	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7A-n78A-n258F	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7A-n78A-n258G	DC_n3A-n258A DC_n3A-n258G DC_n7A-n258A DC_n7A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n3A-n7A-n78A-n258H	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n3A-n7A-n78A-n258I	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7A-n78A-n258J	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7A-n78A-n258K	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7A-n78A-n258L	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7A-n78A-n258M	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7B-n78A-n258A	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7B-n78A-n258B	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7B-n78A-n258C	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7B-n78A-n258D	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7B-n78A-n258E	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7B-n78A-n258F	DC_n3A-n258A DC_n7A-n258A DC_n78A-n258A		
DC_n3A-n7B-n78A-n258G	DC_n3A-n258A DC_n3A-n258G DC_n7A-n258A DC_n7A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n3A-n7B-n78A-n258H	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n3A-n7B-n78A-n258I	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7B-n78A-n258J	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7B-n78A-n258K	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7B-n78A-n258L	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n7B-n78A-n258M	DC_n3A-n258A DC_n3A-n258G DC_n3A-n258H DC_n3A-n258I DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n78A-n258A DC_n78A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258H DC_n78A-n258I		
DC_n3A-n28A-n77A-n257A	DC_n3A-n257A DC_n28A-n257A DC_n77A-n257A		
DC_n3A-n28A-n77A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n3A-n28A-n77A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n3A-n28A-n77A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n3A-n28A-n77(2A)-n257A	DC_n3A-n257A DC_n28A-n257A DC_n77A-n257A		
DC_n3A-n28A-n77(2A)-n257G	DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n3A-n28A-n77(2A)-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n3A-n28A-n77(2A)-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n3A-n28A-n78A-n257A	DC_n3A-n257A DC_n28A-n257A DC_n78A-n257A		
DC_n3A-n28A-n78A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G DC_n78A-n257A DC_n78A-n257G		
DC_n3A-n28A-n78A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H		
DC_n3A-n28A-n78A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I		
DC_n3A-n28A-n79A-n257A	DC_n3A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n28A-n257A DC_n79A-n257A		
DC_n3A-n28A-n79A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n3A-n28A-n79A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n3A-n28A-n79A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n3A-n41A-n79A-n257A	DC_n3A-n257A DC_n41A-n257A DC_n79A-n257A		
DC_n3A-n41A-n79A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n41A-n257A DC_n41A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n3A-n41A-n79A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n3A-n41A-n79A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n3A-n77A-n79A-n257A	DC_n3A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n3A-n77A-n79A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n3A-n77A-n79A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n3A-n77A-n79A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n3A-n77(2A)-n79A-n257A	DC_n3A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n3A-n77(2A)-n79A-n257G	DC_n3A-n257A DC_n3A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n3A-n77(2A)-n79A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n3A-n77(2A)-n79A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n5A-n13A-n48A-n260A	DC_n5A-n260A DC_n13A-n260A DC_n48A-n260A		
DC_n5A-n13A-n48A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n13A-n260A DC_n13A-n260G DC_n48A-n260A DC_n48A-n260G		
DC_n5A-5A-n48A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H		
DC_n5A-n13A-n48A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n13A-n48A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n13A-n48A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n13A-n48A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n13A-n48A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I		
DC_n5A-n13A-n48A-n261A	DC_n5A-n261A DC_n13A-n261A DC_n48A-n261A		
DC_n5A-n13A-n48A-n261G	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n13A-n48A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n13A-n48A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n48A-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261I		
DC_n5A-n13A-n48A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n48A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n48A-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n48A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n13A-n48A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n48A-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n13A-n48A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n13A-n48A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n13A-n48A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G		
DC_n5A-n13A-n48A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n13A-n48A-n261(A-G-I)	DC_n5A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n48A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n13A-n48A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n48A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		
DC_n5A-n13A-n48A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n48A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		
DC_n5A-n13A-n66A-n260A	DC_n5A-n260A DC_n13A-n260A DC_n66A-n260A		
DC_n5A-n13A-n66A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n13A-n260A DC_n13A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n5A-5A-n66A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n5A-n13A-n66A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n13A-n66A-n260J	DC_n5A-n260A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n13A-n66A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n13A-n66A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n13A-n66A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n13A-n66A-n261A	DC_n5A-n261A DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A		
DC_n5A-n13A-n66A-n261G	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n13A-n66A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n13A-n66A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n13A-n66A-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261J DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261J DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261J		
DC_n5A-n13A-n66A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261K DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n13A-n66A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n13A-n66A-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n13A-n66A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n13A-n66A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n13A-n66A-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n13A-n66A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n13A-n66A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n13A-n66A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n13A-n66A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n13A-n66A-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n13A-n66A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n13A-n66A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n13A-n66A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n13A-n66A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n13A-n66A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n13A-n77A-n260A	DC_n5A-n260A DC_n13A-n260A DC_n77A-n260A		
DC_n5A-n13A-n77A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n13A-n260A DC_n13A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n5A-5A-n77A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n5A-n13A-n77A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n13A-n77A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n13A-n77A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n13A-n77A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n13A-n77A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
	DC_n5A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n13A-n77A-n261A	DC_n13A-n261A DC_n77A-n261A		
DC_n5A-n13A-n77A-n261G	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n13A-n77A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n13A-n77A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n13A-n77A-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n13A-n77A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n13A-n77A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n13A-n77A-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n13A-n77A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n13A-n77A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261I		
DC_n5A-n13A-n77A-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n13A-n77A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n13A-n77A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n13A-n77A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n13A-n261A DC_n13A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n13A-n77A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n13A-n77A-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n13A-n77A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n13A-n77A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n13A-n77A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n13A-n77A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n13A-n77A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n48A-n66A-n260A	DC_n5A-n260A DC_n48A-n260A DC_n66A-n260A		
DC_n5A-n48A-n66A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n48A-n260A DC_n48A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n5A-n48A-n66A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n5A-n48A-n66A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n48A-n66A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n48A-n66A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n48A-n66A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n48A-n66A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n5A-n48A-n66A-n261A	DC_n5A-n261A DC_n48A-n261A DC_n66A-n261A		
DC_n5A-n48A-n66A-n261G	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n48A-n66A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n48A-n66A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n48A-n66A-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n48A-n66A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n48A-n66A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n48A-n66A-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n48A-n66A-n261(2A)	DC_n5A-n261A DC_n48A-n261A DC_n66A-n261A		
DC_n5A-n48A-n66A-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n48A-n66A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n48A-n66A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n48A-n66A-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n48A-n66A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n48A-n66A-n261(3A)	DC_n5A-n261A DC_n48A-n261A DC_n66A-n261A		
DC_n5A-n48A-n66A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n48A-n66A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n5A-n48A-n66A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n48A-n66A-n261(A-G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n48A-n66A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n48A-n66A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n48A-n66A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n5A-n48A-n66A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n48A-n66A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n5A-n66A-n77A-n260A	DC_n5A-n260A DC_n66A-n260A DC_n77A-n260A		
DC_n5A-n66A-n77A-n260G	DC_n5A-n260A DC_n5A-n260G DC_n66A-n260A DC_n66A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n5A-n66A-n77A-n260H	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n5A-n66A-n77A-n260I	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n66A-n77A-n260J	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n66A-n260A DC_n66A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n66A-n77A-n260K	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n66A-n77A-n260L	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n66A-n77A-n260M	DC_n5A-n260A DC_n5A-n260G DC_n5A-n260H DC_n5A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n5A-n66A-n77A-n261A	DC_n5A-n261A DC_n66A-n261A DC_n77A-n261A		
DC_n5A-n66A-n77A-n261G	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n66A-n77A-n261H	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n66A-n77A-n261I	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n66A-n77A-n261J	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n66A-n77A-n261K	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n5A-n66A-n77A-n261L	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n66A-n77A-n261M	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n66A-n77A-n261(2A)	DC_n5A-n261A DC_n66A-n261A DC_n77A-n261A		
DC_n5A-n66A-n77A-n261(2A-G)	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n66A-n77A-n261(2A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n66A-n77A-n261(2A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n66A-n77A-n261(2G)	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n66A-n77A-n261(2H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n66A-n77A-n261(3A)	DC_n5A-n261A DC_n66A-n261A DC_n77A-n261A		
DC_n5A-n66A-n77A-n261(A-2G)	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n66A-n77A-n261(A-G)	DC_n5A-n261A DC_n5A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n5A-n66A-n77A-n261(A-G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n66A-n77A-n261(A-G-I)	DC_n5A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n66A-n77A-n261(A-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n66A-n77A-n261(A-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n66A-n77A-n261(G-H)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n5A-n66A-n77A-n261(G-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n5A-n66A-n77A-n261(H-I)	DC_n5A-n261A DC_n5A-n261G DC_n5A-n261H DC_n5A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n7A-n26A-n78A-n258A	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7A-n26A-n78A-n258B	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7A-n26A-n78A-n258C	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7A-n26A-n78A-n258D	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7A-n26A-n78A-n258E	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7A-n26A-n78A-n258F	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7A-n26A-n78A-n258G	DC_n7A-n258A DC_n7A-n258G DC_n26A-n258A DC_n26A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n7A-n26A-n78A-n258H	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n26A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258G DC_n26A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n7A-n26A-n78A-n258I	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n26A-n78A-n258J	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n26A-n78A-n258K	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n26A-n78A-n258L	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n26A-n78A-n258M	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7A-n26A-n78A-n258R10	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n78A-n258R2	DC_n7A-n258A DC_n7A-n258R2 DC_n26A-n258A DC_n26A-n258R2 DC_n78A-n258A DC_n78A-n258R2		
DC_n7A-n26A-n78A-n258R3	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n7A-n26A-n78A-n258R4	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n78A-n258R5	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n78A-n258R6	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n78A-n258R7	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n78A-n258R8	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7A-n26A-n78A-n258R9	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n78A-n258A	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7B-n26A-n78A-n258B	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7B-n26A-n78A-n258C	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7B-n26A-n78A-n258D	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7B-n26A-n78A-n258E	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7B-n26A-n78A-n258F	DC_n7A-n258A DC_n26A-n258A DC_n78A-n258A		
DC_n7B-n26A-n78A-n258G	DC_n7A-n258A DC_n7A-n258G DC_n26A-n258A DC_n26A-n258G DC_n78A-n258A DC_n78A-n258G		
DC_n7B-n26A-n78A-n258H	DC_n7A-n258A DC_n7A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258H DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H		
DC_n7B-n26A-n78A-n258I	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n26A-n78A-n258J	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n26A-n78A-n258K	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n26A-n78A-n258L	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n26A-n78A-n258M	DC_n7A-n258A DC_n7A-n258G DC_n7A-n258H DC_n7A-n258I DC_n26A-n258A DC_n26A-n258G DC_n26A-n258H DC_n26A-n258I DC_n78A-n258A DC_n78A-n258G DC_n78A-n258H DC_n78A-n258I		
DC_n7B-n26A-n78A-n258R10	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n78A-n258R2	DC_n7A-n258A DC_n7A-n258R2 DC_n26A-n258A DC_n26A-n258R2 DC_n78A-n258A DC_n78A-n258R2		
DC_n7B-n26A-n78A-n258R3	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3		
DC_n7B-n26A-n78A-n258R4	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n78A-n258R5	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n78A-n258R6	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n78A-n258R7	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n78A-n258R8	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n7B-n26A-n78A-n258R9	DC_n7A-n258A DC_n7A-n258R2 DC_n7A-n258R3 DC_n7A-n258R4 DC_n26A-n258A DC_n26A-n258R2 DC_n26A-n258R3 DC_n26A-n258R4 DC_n78A-n258A DC_n78A-n258R2 DC_n78A-n258R3 DC_n78A-n258R4		
DC_n13A-n48A-n66A-n260A	DC_n13A-n260A DC_n48A-n260A DC_n66A-n260A		
DC_n13A-n48A-n66A-n260G	DC_n13A-n260A DC_n13A-n260G DC_n48A-n260A DC_n48A-n260G DC_n66A-n260A DC_n66A-n260G		
DC_n13A-5A-n66A-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		
DC_n13A-n48A-n66A-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n48A-n66A-n260J	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n48A-n66A-n260K	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n48A-n66A-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I		
DC_n13A-n48A-n66A-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n48A-n260A DC_n48A-n260G DC_n48A-n260H DC_n48A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260I		
DC_n13A-n48A-n66A-n261A	DC_n13A-n261A DC_n48A-n261A DC_n66A-n261A		
DC_n13A-n48A-n66A-n261G	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n13A-n48A-n66A-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n48A-n66A-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261J	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261L	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261(2A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n48A-n66A-n261(2A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261(2G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n13A-n48A-n66A-n261(2H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n48A-n66A-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n13A-n48A-n66A-n261(A-G)	DC_n13A-n261A DC_n13A-n261G DC_n48A-n261A DC_n48A-n261G DC_n66A-n261A DC_n66A-n261G		
DC_n13A-n48A-n66A-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n48A-n66A-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n48A-n66A-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261(G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H		
DC_n13A-n48A-n66A-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n48A-n66A-n261(H-I)	DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n48A-n261A DC_n48A-n261G DC_n48A-n261H DC_n48A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I		
DC_n13A-n66A-n77A-n260A	DC_n13A-n260A DC_n66A-n260A DC_n77A-n260A		
DC_n13A-n66A-n77A-n260G	DC_n13A-n260A DC_n13A-n260G DC_n66A-n260A DC_n66A-n260G DC_n77A-n260A DC_n77A-n260G		
DC_n13A-5A-n77A-n260H	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H		
DC_n13A-n66A-n77A-n260I	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n66A-n77A-n260J	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n66A-n77A-n260K	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n66A-n77A-n260L	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n66A-n77A-n260M	DC_n13A-n260A DC_n13A-n260G DC_n13A-n260H DC_n13A-n260I DC_n66A-n260A DC_n66A-n260G DC_n66A-n260H DC_n66A-n260I DC_n77A-n260A DC_n77A-n260G DC_n77A-n260H DC_n77A-n260I		
DC_n13A-n66A-n77A-n261A	DC_n13A-n261A DC_n66A-n261A DC_n77A-n261A		
DC_n13A-n66A-n77A-n261G	DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n66A-n77A-n261H	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n66A-n77A-n261I	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261J	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261K	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261L	DC_n13A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261M	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261(2A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n66A-n77A-n261(2A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261(2G)	DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261G		
DC_n13A-n66A-n77A-n261(2H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n66A-n77A-n261(A-2G)	DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n66A-n77A-n261(A-G)	DC_n13A-n261A DC_n13A-n261G DC_n66A-n261A DC_n66A-n261G DC_n77A-n261A DC_n77A-n261G		
DC_n13A-n66A-n77A-n261(A-G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n66A-n77A-n261(A-G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261(A-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n66A-n77A-n261(A-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261(G-H)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		
DC_n13A-n66A-n77A-n261(G-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H DC_n77A-n261I		
DC_n13A-n66A-n77A-n261(H-I)	DC_n13A-n261A DC_n13A-n261G DC_n13A-n261H DC_n13A-n261I DC_n66A-n261A DC_n66A-n261G DC_n66A-n261H DC_n66A-n261I DC_n77A-n261A DC_n77A-n261G DC_n77A-n261H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n261I		
DC_n28A-n41A-n79A-n257A	DC_n28A-n257A DC_n41A-n257A DC_n79A-n257A		
DC_n28A-n41A-n79A-n257G	DC_n28A-n257A DC_n28A-n257G DC_n41A-n257A DC_n41A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n28A-n41A-n79A-n257H	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n28A-n41A-n79A-n257I	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n28A-n77A-n79A-n257A	DC_n28A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n28A-n77A-n79A-n257G	DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n28A-n77A-n79A-n257H	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n28A-n77A-n79A-n257I	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n28A-n77(2A)-n79A-n257A	DC_n28A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n28A-n77(2A)-n79A-n257G	DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n28A-n77(2A)-n79A-n257H	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n28A-n77(2A)-n79A-n257I	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n28A-n78A-n79A-n257A	DC_n28A-n257A DC_n78A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n257A		
DC_n28A-n78A-n79A-n257G	DC_n28A-n257A DC_n28A-n257G DC_n78A-n257A DC_n78A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n28A-n78A-n79A-n257H	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n28A-n78A-n79A-n257I	DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n78A-n257A DC_n78A-n257G DC_n78A-n257H DC_n78A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n41A-n77A-n79A-n257A	DC_n41A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n41A-n77A-n79A-n257G	DC_n41A-n257A DC_n41A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n41A-n77A-n79A-n257H	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n41A-n77A-n79A-n257I	DC_n41A-n257A DC_n41A-n257G DC_n41A-n257H DC_n41A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n77A-n79A-n257A-n259A	DC_n77A-n257A DC_n77A-n259A DC_n79A-n257A DC_n79A-n259A		
DC_n77A-n79A-n257A-n259G	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G		
DC_n77A-n79A-n257A-n259H	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n77A-n79A-n257A-n259I	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n77A-n79A-n257A-n259J	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n79A-n257A DC_n79A-n259A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n77A-n79A-n257A-n259K	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n77A-n79A-n257A-n259L	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n77A-n79A-n257A-n259M	DC_n77A-n257A DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M DC_n79A-n257A DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259L DC_n79A-n259M		
DC_n77A-n79A-n257G-n259A	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A		
DC_n77A-n79A-n257G-n259G	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G		
DC_n77A-n79A-n257G-n259H	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n77A-n79A-n257G-n259I	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n77A-n79A-n257G-n259J	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n77A-n79A-n257G-n259K	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n77A-n79A-n257G-n259L	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n79A-n257A DC_n79A-n257G DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n77A-n79A-n257G-n259M	DC_n77A-n257A DC_n77A-n257G DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M DC_n79A-n257A DC_n79A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n77A-n79A-n257H-n259A	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A		
DC_n77A-n79A-n257H-n259G	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G		
DC_n77A-n79A-n257H-n259H	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n77A-n79A-n257H-n259I	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n77A-n79A-n257H-n259J	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		
DC_n77A-n79A-n257H-n259K	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n77A-n79A-n257H-n259L	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n77A-n79A-n257H-n259M	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n77A-n79A-n257I-n259A	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A		
DC_n77A-n79A-n257I-n259G	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n259G		
DC_n77A-n79A-n257I-n259H	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H		
DC_n77A-n79A-n257I-n259I	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I		
DC_n77A-n79A-n257I-n259J	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
DC_n77A-n79A-n257I-n259K	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K		
DC_n77A-n79A-n257I-n259L	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J DC_n77A-n259K DC_n77A-n259L DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L		
DC_n77A-n79A-n257I-n259M	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n77A-n259A DC_n77A-n259G DC_n77A-n259H DC_n77A-n259I DC_n77A-n259J		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n259K DC_n77A-n259L DC_n77A-n259M DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I DC_n79A-n259A DC_n79A-n259G DC_n79A-n259H DC_n79A-n259I DC_n79A-n259J DC_n79A-n259K DC_n79A-n259L DC_n79A-n259M		
DC_n1A-n3A-n28A-n77A-n257A	DC_n1A-n257A DC_n3A-n257A DC_n28A-n257A DC_n77A-n257A		
DC_n1A-n3A-n28A-n77A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G		
DC_n1A-n3A-n28A-n77A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H		
DC_n1A-n3A-n28A-n77A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I		
DC_n1A-n3A-n28A-n79A-n257A	DC_n1A-n257A DC_n3A-n257A DC_n28A-n257A DC_n79A-n257A		
DC_n1A-n3A-n28A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n3A-n28A-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n3A-n28A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n1A-n3A-n77A-n79A-n257A	DC_n1A-n257A DC_n3A-n257A		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257A DC_n79A-n257A		
DC_n1A-n3A-n77A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n3A-n257A DC_n3A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n3A-n77A-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n3A-n77A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n1A-n28A-n77A-n79A-n257A	DC_n1A-n257A DC_n28A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n1A-n28A-n77A-n79A-n257G	DC_n1A-n257A DC_n1A-n257G DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n79A-n257A DC_n79A-n257G		
DC_n1A-n28A-n77A-n79A-n257H	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n1A-n28A-n77A-n79A-n257I	DC_n1A-n257A DC_n1A-n257G DC_n1A-n257H DC_n1A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n3A-n28A-n77A-n79A-n257A	DC_n3A-n257A DC_n28A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n3A-n28A-n77A-n79A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n3A-n28A-n77A-n79A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n3A-n28A-n77A-n79A-n257I	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		
DC_n3A-n28A-n77(2A)-n79A-n257A	DC_n3A-n257A DC_n28A-n257A DC_n77A-n257A DC_n79A-n257A		
DC_n3A-n28A-n77(2A)-n79A-n257G	DC_n3A-n257A DC_n3A-n257G DC_n28A-n257A DC_n28A-n257G DC_n77A-n257A DC_n77A-n257G DC_n79A-n257A DC_n79A-n257G		
DC_n3A-n28A-n77(2A)-n79A-n257H	DC_n3A-n257A DC_n3A-n257G DC_n3A-n257H DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H		
DC_n3A-n28A-n77(2A)-n79A-n257I	DC_n3A-n257A DC_n3A-n257G		

DL Configuration	UL Configurations	Single UL allowed	DL Interruptions allowed
	DC_n3A-n257H DC_n3A-n257I DC_n28A-n257A DC_n28A-n257G DC_n28A-n257H DC_n28A-n257I DC_n77A-n257A DC_n77A-n257G DC_n77A-n257H DC_n77A-n257I DC_n79A-n257A DC_n79A-n257G DC_n79A-n257H DC_n79A-n257I		

intraBandENDC_nonCont	The UE supporting these configurations indicates 'non-contiguous' by IE intraBandENDC-Support-UL with intraBandENDC-Support absent.
intraBandENDC_both	The UE supporting these configurations indicates 'both' by IE intraBandENDC-Support-UL with intraBandENDC-Support absent.
intraBandNonContFallback	The minimum requirements also apply for the intra-band non-contiguous fallback resulting from releasing an Scell within the sub-block bandwidth of the downlink configuration
nr15kHzScsOnly	Requirements in this specification apply for NR SCS of 15 kHz only.
B41NotBelow2506	The frequency range below 2506 MHz for Band 41 is not used in this combination
B46WithInterBandCA	Restricted to E-UTRA operation when inter-band carrier aggregation is configured. The downlink operating band for Band 46 is paired with the uplink operating band (external E-UTRA band) of the carrier aggregation configuration that is supporting the configured Pcell.
nonSimuRxTx	The minimum requirements apply only when there is non-simultaneous Rx/Tx operation between E-UTRA and NR carriers. This restriction applies also for these carriers when applicable EN-DC configuration is part of a higher order EN-DC configuration.
nonSimRxTx	The minimum requirements apply only when there is non-simultaneous Rx/Tx operation between E-UTRA and NR carriers. This restriction applies also for these carriers when applicable EN-DC configuration is part of a higher order EN-DC configuration.
B42B48_n77n78	If a UE does not indicate interBandMRDC-WithOverlapDL-Bands-r16 or a UE indicates both interBandMRDC-WithOverlapDL-Bands-r16 and requirementTypeIndication-r18 and IE nonCollocatedTypeMRDC is provided, the minimum requirements for intra-band non-contiguous EN-DC apply for the Band 42/48 and Band n77/n78 combination. If a UE does not indicate interBandMRDC-WithOverlapDL-Bands-r16 or a UE indicates both interBandMRDC-WithOverlapDL-Bands-r16 and requirementTypeIndication-r18 and IE nonCollocatedTypeMRDC is provided and UE indicates interBandContiguousMRDC, the minimum requirements for intra-band contiguous EN-DC also apply in addition to intra-band non-contiguous EN-DC. The intra-band requirements also apply for these carriers when applicable EN-DC configuration is a subset of a higher order EN-DC configuration.
interBandEnDcSimRxTx	Applicable for UE supporting inter-band EN-DC with mandatory simultaneous Rx/Tx capability.
interBandNeDcSimRxTx	Applicable for UE supporting inter-band NE-DC with mandatory simultaneous Rx/Tx capability.
interBandNrDcSimRxTx	Applicable for UE supporting inter-band NR-DC with mandatory simultaneous Rx/Tx capability.
noFallbackWithoutB42B48	The combination is not used alone as fall-back mode of other band combinations in which UL in Band 42 or Band 48 is not used.

max6dB	Maximum 6 dB power spectral density imbalance between downlink carriers is assumed when UE does not indicate interBandMRDC-WithOverlapDL-Bands-r16 or if a UE indicates both interBandMRDC-WithOverlapDL-Bands-r16 and requirementTypeIndication-r18 and IE nonCollocatedTypeMRDC is provided. Clause 7.10B.3 power imbalance requirement apply if the UE indicates interBandMRDC-WithOverlapDL-Bands-r16 but does not indicate requirementTypeIndication-r18 or a UE indicates both interBandMRDC-WithOverlapDL-Bands-r16 and requirementTypeIndication-r18 and IE nonCollocatedTypeMRDC is not provided when maxMIMO-Layers with value less than or equal to 2. Clause 7.10B.3 power imbalance requirement is applied, also, if the UE indicates interBandMRDC-WithOverlapDL-Bands-r19 and nonCollocatedTypeMRDC-v19xy is provided with value type4, when maxMIMO-Layers equals to 4. For these UEs, the power spectral density imbalance condition also applies for these carriers when applicable EN-DC configuration is a subset of a higher order EN-DC configuration.
n78NotAbove3600	The frequency range above 3600 MHz for Band n78 is not used in this combination
n79Above4800	Applicable for frequency range above 4800 MHz for Band n79 in this combination
lessThan_3µs	If a UE does not indicated interBandMRDC-WithOverlapDL-Bands-r16 or a UE indicates both interBandMRDC-WithOverlapDL-Bands-r16 and requirementTypeIndication-r18 and IE nonCollocatedTypeMRDC is provided or a UE indicates interBandMRDC-WithOverlapDL-Bands-r19 and the IE nonCollocatedTypeMRDC-v19xy is provided, the minimum requirements apply for synchronized DL carriers with a maximum receive time difference ≤ 3 usec. The requirements also apply for these carriers when applicable EN-DC configuration is a subset of a higher order EN-DC configuration.
noSimRxTxB42n77	Simultaneous Rx/Tx capability does not apply for UEs supporting band 42 with a n77 implementation only. Same restrictions are applied to related higher order configurations.
noFallbackWithoutB2	The combination is not used alone as fallback mode of other band combinations in which UL in Band 2 is not used.
n28B28Restrictions	The frequency range in band n28 /28 is restricted for this band combination to 703 - 733 MHz for the UL and 758-788 MHz for the DL. This restriction also applies for any band combinations when DC_20_n28/DC_28_n20/CA_20-28/CA_n20-n28 is a subset of a higher order band combination.
n41Restriction	The frequency range in band n41 is restricted for this band combination to 2595 - 2645 MHz.
n28ULDLRestrictions	The frequency range in band n28 is restricted for this band combination to 728 - 738 MHz for the UL and 783 - 793 MHz for the DL. This restriction applies also for these band combinations when applicable EN-DC configuration is part of a higher order EN-DC configuration.
SwitchingTime_140µs	If a UE is configured with both NR UL and NR SUL carriers in a cell, the switching time between NR UL carrier and NR SUL carrier can be up to 140us and placed in SUL resources.
n1ULDLRestrictions	The frequency range in band n1 is restricted for this band combination to 1940 - 1960 MHz for the UL and 2130-2150 MHz for the DL.
B3ULDLRestrictions	The frequency range in band 3 is restricted for this band combination to 1765 - 1785 MHz for the UL and 1860-1880 MHz for the DL.
B42Restrictions	The frequency range in band 42 is restricted for this band combination to 3440 - 3520 MHz.
noInterBandMRDC	For UEs not indicating interBandMRDC-WithOverlapDL-Bands-r16, the minimum requirements for intra-band non-contiguous EN-DC apply for the Band 42/48 and Band n77/n78 combination and for the Band 2 and Band n25 combinations. For UEs not indicating interBandMRDC-WithOverlapDL-Bands-r16, when UE capability interBandContiguousMRDC is indicated, the minimum requirements for intra-band-contiguous EN-DC also should be met in addition to intra-band non-contiguous EN-DC.
noInterBandMRDC_6dB	For UEs not indicating interBandMRDC-WithOverlapDL-Bands-r16, the minimum requirements for inter-band EN-DC apply when the maximum power spectral density imbalance between downlink carriers contained in overlapping or partially overlapping DL bands is within 6 dB.
fwa3Ant	The implementation with 3 low-band antennas is targeted for FWA form factor for this band combination in Release 17.
noInterBandMRDC_3µs	

	For UEs not indicating interBandMRDC-WithOverlapDL-Bands-r16, the minimum requirements apply for synchronized DL carriers with a maximum receive time difference ≤ 3 usec between overlapping or partially overlapping DL bands contained in different cell groups.
nonSimuRxTx_n77n79	The minimum requirements apply only when there is non-simultaneous Rx/Tx operation between n77-n79 NR carriers. This restriction applies also for these carriers when applicable EN-DC configuration is part of a higher order configuration.
nonSimuRxTx_n78n79	For UEs supporting band n77, the minimum requirements apply only when there is non-simultaneous Rx/Tx operation between n78-n79 NR carriers. This restriction applies also for these carriers when applicable EN-DC configuration is part of a higher order configuration.
nonSimuRxTx_interBandCA	Only applicable for UE supporting inter-band carrier aggregation without simultaneous Rx/Tx.
noFallbackWithoutB42	The combination is not used alone as fall back mode of other band combinations in which UL in Band 42 is not used.
noInterBandMRDC_B42B48_n77n78	For UEs not indicating interBandMRDC-WithOverlapDL-Bands-r16, the minimum requirements for intra-band non-contiguous EN-DC apply for the Band 42/48 and Band n77/n78 combination. For UEs not indicating interBandMRDC-WithOverlapDL-Bands-r16, when UE capability interBandContiguousMRDC is indicated, the minimum requirements for intra-band-contiguous EN-DC also should be met in addition to intra-band non-contiguous EN-DC.
B7B38_Scell	Band 7 and Band 38 are restricted as DL Scell. Power imbalance between downlink carriers on Band 7 and Band 38 is assumed to be within 6dB.
B7B38_6dB	Power imbalance between downlink carriers on Band 7 and band n38 is assumed to be within 6dB. The power spectral density imbalance condition also applies for these carriers when applicable EN-DC configuration is a subset of a higher order EN-DC configuration.
B7n38_Scell	Band 7 and Band n38 are restricted as DL Scell. Power imbalance between downlink carriers on Band 7 and Band 38 is assumed to be within 6dB.
noInterBandMRDC_B42_n77n78	For UEs not indicating interBandMRDC-WithOverlapDL-Bands-r16, the minimum requirements for intra-band non-contiguous EN-DC apply for the Band 42 and Band n77/n78 combination. For UEs not indicating interBandMRDC-WithOverlapDL-Bands-r16, when UE capability interBandContiguousMRDC is indicated, the minimum requirements for intra-band-contiguous EN-DC also should be met in addition to intra-band non-contiguous EN-DC.
NA	Not Available (defined an used in Table 5.5B.4.2-1)
void	Void (might be used for some BCs but has no valid meaning anymore)
switchedUIOnly	Only single switched UL is supported.
singleUIDueToEmissionOnly	Single UL allowed due to potential emission issues, not self-interference.
singleUIDueToEmissionAndSelfInterf	Single UL allowed due to potential emission issues and self-interference.
simUplinkWhenDynPowerSharing	For UE(s) supporting dynamic power sharing it is mandatory to do dual simultaneous UL. For UE(s) not supporting dynamic power sharing single UL is allowed. Uplink DC_(n)71AA is not applicable to BCS2.
pc2	Minimum requirements for PC2 are applicable for this uplink EN-DC configuration in this downlink/uplink EN-DC configuration.
pc2_1tx+1tx	Minimum requirements for PC2 are applicable for this uplink EN-DC configuration in this downlink/uplink EN-DC configuration with 1Tx antenna connector in each band.
pc2_1tx+2tx	Minimum requirements for Power Class 2 are applicable for this EN-DC configuration with 1Tx antenna connector in one band and 2Tx antenna connectors in the other band.

pc2_Table6.2B.1.1-1	The PC2 Uplink EN-DC configuration supported in Table 6.2B.1.1-1 is applicable to the same EN-DC configuration.
pc1.5_Table6.2B.1.1-1	The PC1.5 Uplink EN-DC configuration supported in Table 6.2B.1.1-1 is applicable to the same EN-DC configuration.
B1orB28Only	UL carrier shall be supported in Band 1 or band 28 only. Power imbalance between downlink carriers on Band 7 and Band 38 is assumed to be within 6dB.
B2orB66Only	UL carrier shall be supported in Band 2 or band 66 only. Power imbalance between downlink carriers on Band 7 and Band 38 is assumed to be within 6dB.
B3orB28Only	UL carrier shall be supported in Band 3 or band 28 only. Power imbalance between downlink carriers on Band 7 and Band 38 is assumed to be within 6dB.
DC_2_n2_RESENS	The downlink DC_2_n2 RESENS requirements only apply when the band n2 downlink carrier is configured closer to the uplink operating band than the E-UTRA Band 2 downlink carrier.
fwa4Ant	The implementation with 4 antennas is targeted for FWA form factor for this band combination.
n71AA_Uplink_BCS2	Uplink DC_(n)71AA is not applicable to BCS2.
presentRelease	Uplink EN-DC configurations are the configurations supported by the present release of specifications. WARNING: This should not be used in any BC.
undefined	WARNING: This footnote is used in some BCs but undefined in the specification.