		SNR	Low				Med				High			
		Total (re-)Sync Energy	6 SSB of continuous search and 3 SSB for fine T/F sync (13758.0 unit.ms)				4 SSB of continuous search and 2 SSB for fine T/F sync (09786.4 unit.ms)				2 SSB of continuous search and 1 SSB for fine T/F sync (05248.4 unit.ms)			
UDS Config.	P_(LR, on)	$R_{(E,REF)}$ / Target Latency	1%	0.10%	0.01%	0.001%	1%	0.10%	0.01%	0.001%	1%	0.10%	0.01%	0.001%
[Relative Power, Total transition energy, Ramp-up time] [0.015, 25000, 400].	0.01	~0.7s (DRX)	-57.8	43.3	44.8	44.4	-51.7	48	49.3	49.1	-95.7	30.9	32.7	31.8
	0.05	~0.7s (DRX)	-59.8	40.9	41.7	42.5	-50.9	46.4	48.3	47.6	-97.6	25.5	29.4	28.5
	0.1	~0.7s (DRX)	-73.8	40	39.9	39.9	-55.4	44.3	46	45	-107.4	23.5	24.3	24.8
	0.5	~0.7s (DRX)	-82.9	19.7	20.7	20.3	-74	24.1	25.5	25.4	-130	-7.7	-5.8	-5.7
	1	~0.7s (DRX)	-107.2	-3.7	-4.1	-4.4	-95.9	-0.6	1.2	0.8	-172.1	-45.6	-44.8	-43.9
	2	~0.7s (DRX)	-156.3	-54.3	-52.3	-53.3	-147.3	-49.6	-47.4	-48.2	-245.6	-123.1	-121	-120.5
	4	~0.7s (DRX)	-253.7	-152.6	-150.7	-150.6	-235.7	-146.1	-145.9	-146.1	-401.9	-274.9	-274.2	-273.7