

Max Output Power and Peak to Average Power Ratio and EIRP				
Test configurations	No of Carriers	Carrier Bandwidth (MHz)	Original report	New report
NR-1C-B25	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
		35	2606B0600SHA-001	
		40	2606B0600SHA-001	
NR-2C-B25	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-4C-B25	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
LTE-1C-B25	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
LTE-2C-B25	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
LTE-4C-B25	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
NR+LTE-B25-1	1NR+1LTE	5+5	2606B0600SHA-001	
		5+20	2606B0600SHA-001	
		40+20	2606B0600SHA-001	
NR+LTE-B25-2	2NR+2LTE	5+5+5+5	2606B0600SHA-001	
		10+10+20+20	2606B0600SHA-001	
		25+25+5+5	2606B0600SHA-001	
CA NR-2CC-B25	2	30	2606B0600SHA-001	
CA NR-3CC-B25	3	20	2606B0600SHA-001	
CA LTE-2CC-B25	2	20	2606B0600SHA-001	
CA LTE-3CC-B25	3	20	2606B0600SHA-001	
NR-1C-B2	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
		35	2606B0600SHA-001	
		40	2606B0600SHA-001	
		5	2606B0600SHA-001	
		10	2606B0600SHA-001	

NR-2C-B2	2	15	2606B0600SHA-001	
		20	2606B0600SHA-001	
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-4C-B2	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
LTE-1C-B2	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
LTE-2C-B2	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
LTE-4C-B2	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
NR+LTE-B2-1	1NR+1LTE	5+5	2606B0600SHA-001	
		40+20	2606B0600SHA-001	
NR+LTE-B2-2	2NR+2LTE	5+5+5+5	2606B0600SHA-001	
		10+10+20+20	2606B0600SHA-001	
		25+25+5+5	2606B0600SHA-001	
CA NR-2CC-B2	2	30	2606B0600SHA-001	
CA NR-3CC-B2	3	20	2606B0600SHA-001	
CA LTE-2CC-B2	2	20	2606B0600SHA-001	
CA LTE-3CC-B2	3	20	2606B0600SHA-001	
NR-1C-B66	1	5		2608B1654SHA-002
		10		2608B1654SHA-002
		15		2608B1654SHA-002
		20		2608B1654SHA-002
		25	2606B0600SHA-002	
		30	2606B0600SHA-002	
		35	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-2C-B66	2	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
		25	2606B0600SHA-002	
		30	2606B0600SHA-002	
		35	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-4C-B66	4	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
LTE-1C-B66	1	5		2608B1654SHA-002
		10		2608B1654SHA-002
		15		2608B1654SHA-002

		20		2608B1654SHA-002
LTE-2C-B66	2	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
LTE-4C-B66	4	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
NR+LTE-B66-1	1NR+1LTE	5+5	2606B0600SHA-002	
		5+20	2606B0600SHA-002	
		40+20	2606B0600SHA-002	
NR+LTE-B66-2	2NR+2LTE	5+5+5+5	2606B0600SHA-002	
		25+25+20+20	2606B0600SHA-002	
		40+40+5+5	2606B0600SHA-002	
NR-2CC-B66	2	40	2606B0600SHA-002	
NR-3CC-B66	3	30	2606B0600SHA-002	
NR-4CC-B66	4	20	2606B0600SHA-002	
LTE-2CC-B66	2	20	2606B0600SHA-002	
LTE-3CC-B66	3	20	2606B0600SHA-002	
LTE-4CC-B66	4	20	2606B0600SHA-002	
B25+B66 NR+LTE-1	2	25L5+66N20	2606B0600SHA-002	
B25+B66 NR+LTE-2	6	(2N5+1L20)*2	2606B0600SHA-002	
B25+B66 NR+LTE-3	2	25L5+66N20	2606B0600SHA-002	
B25+B66 NR+LTE-4	6	(2N5+1L20)*2	2606B0600SHA-002	

Occupied Bandwidth				
Test configurations	No of Carriers	Carrier Bandwidth (MHz)	Original report	New report
NR-1C-B25	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
		35	2606B0600SHA-001	
		40	2606B0600SHA-001	
LTE-1C-B25	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
NR-2CC-B25	2	30	2606B0600SHA-001	
NR-3CC-B25	3	20	2606B0600SHA-001	
LTE-2CC-B25	2	20	2606B0600SHA-001	
LTE-3CC-B25	3	20	2606B0600SHA-001	
NR-1C-B2	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
		35	2606B0600SHA-001	
		40	2606B0600SHA-001	
LTE-1C-B2	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
NR-2CC-B2	2	30	2606B0600SHA-001	
NR-3CC-B2	3	20	2606B0600SHA-001	
LTE-2CC-B2	2	20	2606B0600SHA-001	
LTE-3CC-B2	3	20	2606B0600SHA-001	
NR-1C-B66	1	5		2608B1654SHA-002
		10		2608B1654SHA-002
		15		2608B1654SHA-002
		20		2608B1654SHA-002
		25	2606B0600SHA-002	
		30	2606B0600SHA-002	
		35	2606B0600SHA-002	
		40	2606B0600SHA-002	
LTE-1C-B66	1	5		2608B1654SHA-002
		10		2608B1654SHA-002
		15		2608B1654SHA-002
		20		2608B1654SHA-002
NR-2CC-B66	2	40	2606B0600SHA-002	
NR-3CC-B66	3	30	2606B0600SHA-002	
NR-4CC-B66	4	20	2606B0600SHA-002	
LTE-2CC-B66	2	20	2606B0600SHA-002	

LTE-3CC-B66	3	20	2606B0600SHA-002	
LTE-4CC-B66	4	20	2606B0600SHA-002	

Unwanted Emissions at Band Edge				
Test configurations	No of Carriers	Carrier Bandwidth (MHz)	Original report	New report
NR-1C-B25	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
		35	2606B0600SHA-001	
		40	2606B0600SHA-001	
NR-2C-B25	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-4C-B25	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
LTE-1C-B25	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
LTE-2C-B25	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
LTE-4C-B25	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
NR+LTE-B25-1	1NR+1LTE	5+5	2606B0600SHA-001	
		5+20	2606B0600SHA-001	
		40+20	2606B0600SHA-001	
NR+LTE-B25-2	2NR+2LTE	5+5+5+5	2606B0600SHA-001	
		10+10+20+20	2606B0600SHA-001	
		25+25+5+5	2606B0600SHA-001	
NR-2CC-B25	2	30	2606B0600SHA-001	
NR-3CC-B25	3	20	2606B0600SHA-001	
LTE-2CC-B25	2	20	2606B0600SHA-001	
LTE-3CC-B25	3	20	2606B0600SHA-001	
NR-1C-B2	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
		35	2606B0600SHA-001	
		40	2606B0600SHA-001	
		5	2606B0600SHA-001	
		10	2606B0600SHA-001	

NR-2C-B2	2	15	2606B0600SHA-001	
		20	2606B0600SHA-001	
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-4C-B2	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
LTE-1C-B2	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
LTE-2C-B2	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
LTE-4C-B2	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
NR+LTE-B2-1	1NR+1LTE	5+5	2606B0600SHA-001	
		40+20	2606B0600SHA-001	
NR+LTE-B2-2	2NR+2LTE	5+5+5+5	2606B0600SHA-001	
		10+10+20+20	2606B0600SHA-001	
		25+25+5+5	2606B0600SHA-001	
NR-2CC-B2	2	30	2606B0600SHA-001	
NR-3CC-B2	3	20	2606B0600SHA-001	
LTE-2CC-B2	2	20	2606B0600SHA-001	
NR-1C-B66	1	5		2608B1654SHA-002
		10		2608B1654SHA-002
		15		2608B1654SHA-002
		20		2608B1654SHA-002
		25	2606B0600SHA-002	
		30	2606B0600SHA-002	
		35	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-2C-B66	2	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
		25	2606B0600SHA-002	
		30	2606B0600SHA-002	
		35	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-4C-B66	4	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
LTE-1C-B66	1	5		2608B1654SHA-002
		10		2608B1654SHA-002
		15		2608B1654SHA-002
		20		2608B1654SHA-002

LTE-2C-B66	2	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
LTE-4C-B66	4	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
NR+LTE-B66-1	1NR+1LTE	5+5	2606B0600SHA-002	
		5+20	2606B0600SHA-002	
		40+20	2606B0600SHA-002	
NR+LTE-B66-2	2NR+2LTE	5+5+5+5	2606B0600SHA-002	
		25+25+20+20	2606B0600SHA-002	
		40+40+5+5	2606B0600SHA-002	
NR-2CC-B66	2	40	2606B0600SHA-002	
NR-3CC-B66	3	30	2606B0600SHA-002	
NR-4CC-B66	4	20	2606B0600SHA-002	
LTE-2CC-B66	2	20	2606B0600SHA-002	
LTE-3CC-B66	3	20	2606B0600SHA-002	
LTE-4CC-B66	4	20	2606B0600SHA-002	

Conducted Unwanted Emission				
Test configurations	No of Carriers	Carrier Bandwidth (MHz)	Original report	New report
NR-1C-B25	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
		35	2606B0600SHA-001	
		40	2606B0600SHA-001	
NR-2C-B25	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-4C-B25	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
LTE-1C-B25	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
LTE-2C-B25	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
LTE-4C-B25	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
NR+LTE-B25-1	1NR+1LTE	5+5	2606B0600SHA-001	
		5+20	2606B0600SHA-001	
		40+20	2606B0600SHA-001	
NR+LTE-B25-2	2NR+2LTE	5+5+5+5	2606B0600SHA-001	
		10+10+20+20	2606B0600SHA-001	
		25+25+5+5	2606B0600SHA-001	
NR-2CC-B25	2	30	2606B0600SHA-001	
NR-3CC-B25	3	20	2606B0600SHA-001	
LTE-2CC-B25	2	20	2606B0600SHA-001	
LTE-3CC-B25	3	20	2606B0600SHA-001	
NR-1C-B2	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
		35	2606B0600SHA-001	
		40	2606B0600SHA-001	
		5	2606B0600SHA-001	
		10	2606B0600SHA-001	

NR-2C-B2	2	15	2606B0600SHA-001	
		20	2606B0600SHA-001	
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-4C-B2	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
LTE-1C-B2	1	5		2608B1654SHA-001
		10		2608B1654SHA-001
		15		2608B1654SHA-001
		20		2608B1654SHA-001
LTE-2C-B2	2	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
LTE-4C-B2	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
NR+LTE-B2-1	1NR+1LTE	5+5	2606B0600SHA-001	
		40+20	2606B0600SHA-001	
NR+LTE-B2-2	2NR+2LTE	5+5+5+5	2606B0600SHA-001	
		10+10+20+20	2606B0600SHA-001	
		25+25+5+5	2606B0600SHA-001	
NR-2CC-B2	2	30	2606B0600SHA-001	
NR-3CC-B2	3	20	2606B0600SHA-001	
LTE-2CC-B2	2	20	2606B0600SHA-001	
NR-1C-B66	1	5		2608B1654SHA-002
		10		2608B1654SHA-002
		15		2608B1654SHA-002
		20		2608B1654SHA-002
		25	2606B0600SHA-002	
		30	2606B0600SHA-002	
		35	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-2C-B66	2	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
		25	2606B0600SHA-002	
		30	2606B0600SHA-002	
		35	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-4C-B66	4	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
LTE-1C-B66	1	5		2608B1654SHA-002
		10		2608B1654SHA-002
		15		2608B1654SHA-002
		20		2608B1654SHA-002

LTE-2C-B66	2	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
LTE-4C-B66	4	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
NR+LTE-B66-1	1NR+1LTE	5+5	2606B0600SHA-002	
		5+20	2606B0600SHA-002	
		40+20	2606B0600SHA-002	
NR+LTE-B66-2	2NR+2LTE	5+5+5+5	2606B0600SHA-002	
		25+25+20+20	2606B0600SHA-002	
		40+40+5+5	2606B0600SHA-002	
NR-2CC-B66	2	40	2606B0600SHA-002	
NR-3CC-B66	3	30	2606B0600SHA-002	
NR-4CC-B66	4	20	2606B0600SHA-002	
LTE-2CC-B66	2	20	2606B0600SHA-002	
LTE-3CC-B66	3	20	2606B0600SHA-002	
LTE-4CC-B66	4	20	2606B0600SHA-002	
B25+B66 NR+LTE-1	25L5+66N20	5	2606B0600SHA-002	
B25+B66 NR+LTE-2	(2N5+1L20)*2	20	2606B0600SHA-002	
B25+B66 NR+LTE-3	25L5+66N20	5	2606B0600SHA-002	
B25+B66 NR+LTE-4	(2N5+1L20)*2	20	2606B0600SHA-002	

Radiated Unwanted Emission				
Test configurations	No of Carriers	Carrier Bandwidth (MHz)	Original report	New report
NR-1C-B25	1	5		2608B1654SHA-001
		20		2608B1654SHA-001
		30	2606B0600SHA-001	
		40	2606B0600SHA-001	
NR-2C-B25	2	5	2606B0600SHA-001	
		15	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-4C-B25	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
LTE-1C-B25	1	5		2608B1654SHA-001
		20		2608B1654SHA-001
LTE-2C-B25	2	5	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
LTE-4C-B25	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
NR+LTE-B25-1	1NR+1LTE	5+5	2606B0600SHA-001	
		5+20	2606B0600SHA-001	
		40+20	2606B0600SHA-001	
NR+LTE-B25-2	2NR+2LTE	5+5+5+5	2606B0600SHA-001	
		10+10+20+20	2606B0600SHA-001	
		25+25+5+5	2606B0600SHA-001	
NR-2CC-B25	2	30	2606B0600SHA-001	
NR-3CC-B25	3	20	2606B0600SHA-001	
LTE-2CC-B25	2	20	2606B0600SHA-001	
LTE-3CC-B25	3	20	2606B0600SHA-001	
NR-1C-B2	1	5		2608B1654SHA-001
		20		2608B1654SHA-001
		30	2606B0600SHA-001	
		40	2606B0600SHA-001	
NR-2C-B2	2	5	2606B0600SHA-001	
		15	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-4C-B2	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
LTE-1C-B2	1	5		2608B1654SHA-001
		20		2608B1654SHA-001
LTE-2C-B2	2	5	2606B0600SHA-001	
		15	2606B0600SHA-001	
		20	2606B0600SHA-001	
LTE-4C-B2	4	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		15	2606B0600SHA-001	
NR+LTE-B25-1	1NR+1LTE	5	2606B0600SHA-001	

NR+LTE-B2-1	1NR+1LTE	40	2606B0600SHA-001	
NR+LTE-B2-2	2NR+2LTE	5	2606B0600SHA-001	
		10	2606B0600SHA-001	
		25	2606B0600SHA-001	
		30	2606B0600SHA-001	
NR-2CC-B2	2	30	2606B0600SHA-001	
NR-3CC-B2	3	20	2606B0600SHA-001	
LTE-2CC-B2	2	20	2606B0600SHA-001	
LTE-3CC-B2	3	20	2606B0600SHA-001	
NR-1C-B66	1	5		2608B1654SHA-002
		20		2608B1654SHA-002
		30	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-2C-B66	2	5	2606B0600SHA-002	
		15	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-4C-B66	4	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		20	2606B0600SHA-002	
LTE-1C-B66	1	5		2608B1654SHA-002
		20		2608B1654SHA-002
LTE-2C-B66	2	5	2606B0600SHA-002	
		15	2606B0600SHA-002	
		20	2606B0600SHA-002	
LTE-4C-B66	4	5	2606B0600SHA-002	
		10	2606B0600SHA-002	
		20	2606B0600SHA-002	
NR+LTE-B66-1	1NR+1LTE	5	2606B0600SHA-002	
		5	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR+LTE-B66-2	2NR+2LTE	5	2606B0600SHA-002	
		25	2606B0600SHA-002	
		40	2606B0600SHA-002	
NR-2CC-B66	1	40	2606B0600SHA-002	
NR-3CC-B66	1	30	2606B0600SHA-002	
NR-4CC-B66	1	20	2606B0600SHA-002	
LTE-2CC-B66	1	20	2606B0600SHA-002	
LTE-3CC-B66	1	20	2606B0600SHA-002	
LTE-4CC-B66	1	20	2606B0600SHA-002	
B25+B66 NR+LTE-1	25LTE5+66NR20	5	2606B0600SHA-002	
B25+B66 NR+LTE-2	(2N5+1L20)*2	20	2606B0600SHA-002	
B25+B66 NR+LTE-3	2LTE5+66NR20	5	2606B0600SHA-002	
B25+B66 NR+LTE-4	(2N5+1L20)*2	20	2606B0600SHA-002	

Frequency Stability				
Test configurations	No of Carriers	Carrier Bandwidth (MHz)	Original report	New report
NR-1C-B25	1	20		2608B1654SHA-001
NR-1C-B25	1	40	2606B0600SHA-001	
LTE-1C-B25	1	20		2608B1654SHA-001
NR-2CC-B25	2	30	2606B0600SHA-001	
NR-3CC-B25	3	20	2606B0600SHA-001	
LTE-2CC-B25	2	20	2606B0600SHA-001	
LTE-3CC-B25	3	20	2606B0600SHA-001	
NR-1C-B2	1	20		2608B1654SHA-001
NR-1C-B2	1	40	2606B0600SHA-001	
LTE-1C-B2	1	20		2608B1654SHA-001
NR-2CC-B2	2	30	2606B0600SHA-001	
NR-3CC-B2	3	20	2606B0600SHA-001	
LTE-2CC-B2	2	20	2606B0600SHA-001	
LTE-3CC-B2	3	20	2606B0600SHA-001	
NR-1C-B66	1	20		2608B1654SHA-002
NR-1C-B66	1	40	2606B0600SHA-002	
LTE-1C-B66	1	20		2608B1654SHA-002
NR-2CC-B66	2	40	2606B0600SHA-002	
NR-3CC-B66	3	30	2606B0600SHA-002	
NR-4CC-B66	4	20	2606B0600SHA-002	
LTE-2CC-B66	2	20	2606B0600SHA-002	
LTE-3CC-B66	3	20	2606B0600SHA-002	
LTE-4CC-B66	4	20	2606B0600SHA-002	