

Reference FCC ID	A3LSMF761U					
Variant FCC ID	A3LSMF761B					
SAR Exposure Position			Free (Open, Close)	Head (RCV ON)	Hotspot (Open, Close)	Test configuration note .
Averaging volume			1g	1g	1g	
separation Distance	Band	Ant	5 mm	0 mm	5 mm	
Mode			RSI=0,3	RSI=1	RSI=2,4	
GSM/GPRS/EDGE	850	A	Full Test	Full Test	Full Test	Test by changing the output power
GSM/GPRS/EDGE	1900	A	Spot check	Spot check	Spot check	Data Referencing
UMTS	2	A	Spot check	Spot check	Spot check	Data Referencing
UMTS	2	I	Spot check	Spot check	Spot check	Data Referencing
UMTS	4	A	Spot check	Spot check	Spot check	Data Referencing
UMTS	4	I	Spot check	Spot check	Spot check	Data Referencing
UMTS	5	A	Full Test	Full Test	Full Test	Test by changing the output power
LTE FDD	25(2)	A	Spot check	Spot check	Spot check	Data Referencing
LTE FDD	25(2)	I	Full Test	Full Test	Full Test	Test by changing the output power
LTE FDD	66(4)	A	Spot check	Spot check	Spot check	Data Referencing
LTE FDD	66(4)	I	Full Test	Full Test	Full Test	Test by changing the output power
LTE FDD	12	A	Full Test	Full Test	Full Test	Test by changing the output power
LTE FDD	13	A	Full Test	Full Test	Full Test	Test by changing the output power
LTE FDD	17	A	Full Test	Full Test	Full Test	Test by changing the output power
LTE FDD	26(5)	A	Full Test	Full Test	Full Test	Test by changing the output power
LTE TDD PC3	41	B	Spot check	Spot check	Spot check	Data Referencing
LTE TDD PC3	41	I	Spot check	Spot check	Spot check	Data Referencing
LTE TDD PC2	41	B	Spot check	Spot check	Spot check	Data Referencing

LTE TDD PC2	41	I	Spot check	Spot check	Spot check	Data Referencing
NR FDD	n25(2)	A	Spot check	Spot check	Spot check	Data Referencing
NR FDD	n25(2)	I	Spot check	Spot check	Spot check	Data Referencing
NR FDD	n5	A	Full Test	Full Test	Full Test	Test by changing the output power
NR TDD SRS 1 PC2	n41	I	Full Test	Full Test	Full Test	
NR TDD SRS 2 PC2	n41	B	Full Test	Full Test	Full Test	
NR TDD SRS 3 PC2	n41	F	Full Test	Full Test	Full Test	
NR TDD SRS 4 PC2	n41	C	Full Test	Full Test	Full Test	
NR FDD	n66	A	Spot check	Spot check	Spot check	Data Referencing
NR FDD	n66	I	Spot check	Spot check	Spot check	Data Referencing
NR FDD	n71	A	Full Test	Full Test	Full Test	Test by changing the output power
NR TDD SRS 1 PC2	n77/n77DoD	F	Spot check	Spot check	Spot check	Data Referencing
NR TDD SRS 2 PC2	n77/n77DoD	I	Spot check	Spot check	Spot check	Data Referencing
NR TDD SRS 3 PC2	n77/n77DoD	E	Spot check	Spot check	Spot check	Data Referencing
NR TDD SRS 4 PC2	n77/n77DoD	C	Spot check	Spot check	Spot check	Data Referencing
WLAN	2.4	F	Spot check	Spot check	Spot check	Data Referencing
WLAN	2.4	H	Spot check	Spot check	Spot check	Data Referencing
WLAN	2.4	F+H	Spot check	Spot check	Spot check	Data Referencing
WLAN	5	F	Spot check	Spot check	Spot check	Data Referencing
WLAN	5	H	Spot check	Spot check	Spot check	Data Referencing
WLAN	5	F+H	Spot check	Spot check	Spot check	Data Referencing

WLAN	6	F	Full Test	Full Test	Full Test	Full Test < 6GHz
WLAN	6	H	Full Test	Full Test	Full Test	Full Test < 6GHz
BT	2.4	F	Spot check	Spot check	Spot check	Data Referencing
BT	2.4	H	Spot check	Spot check	Spot check	Data Referencing
BT	2.4	F+ H	Spot check	Spot check	Spot check	Data Referencing
NFC	13 MHz					Full Test
WPC	110KHz~148 KHz					Full Test
WLAN	6	iPD				Full Test < 6GHz