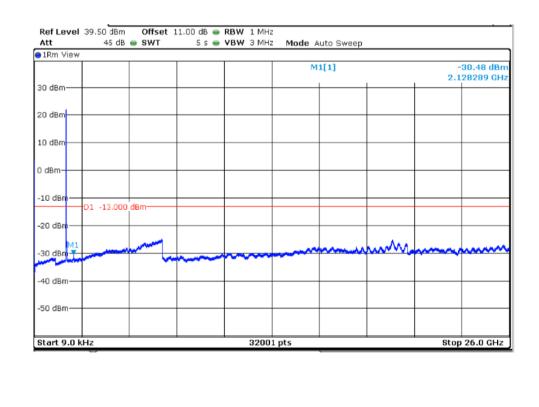
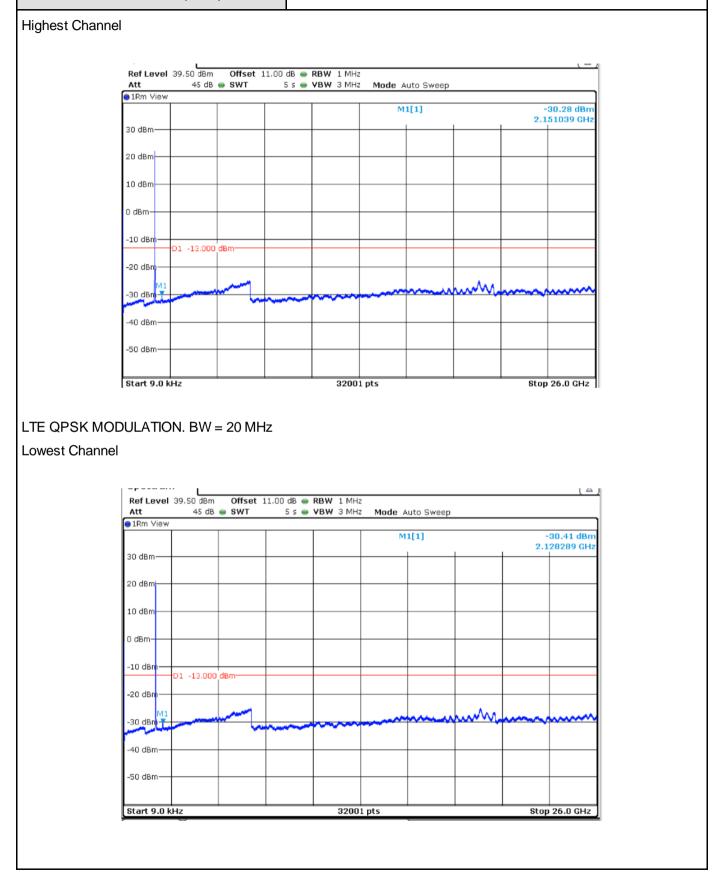


Middle Channel









TEST RESULTS (Cont): Middle Channel Ref Level 39.50 dBm Offse Att 45 dB SWT Offset 11.00 dB 👄 RBW 1 MHz 5 s 👄 **VBW** 3 MHz Mode Auto Sweep ●1Rm View -30.71 dBm 2.129099 GHz M1[1] 30 dBm 20 dBm 10 dBn 0 dBm -10 dBn D1 -13.000_dBm--20 dBr Λ. -30 dBn -40 dBm -50 dBm-32001 pts Stop 26.0 GHz Start 9.0 kHz **Highest Channel** Ref Level 39.50 dBm Offset 11.00 dB 👄 RBW 1 MHz Att 45 dB 👄 SWT 5 s 👄 **VBW** 3 MHz Mode Auto Sweep ●1Rm View M1[1] -30.80 dBm 2.141289 GHz 30 dBm· 20 dBm 10 dBm 0 dBm -10 dBm D1 -13.000 dBm--20 dBn ᠕ -30 dBn --40 dBm·

-50 dBm

Start 9.0 kHz

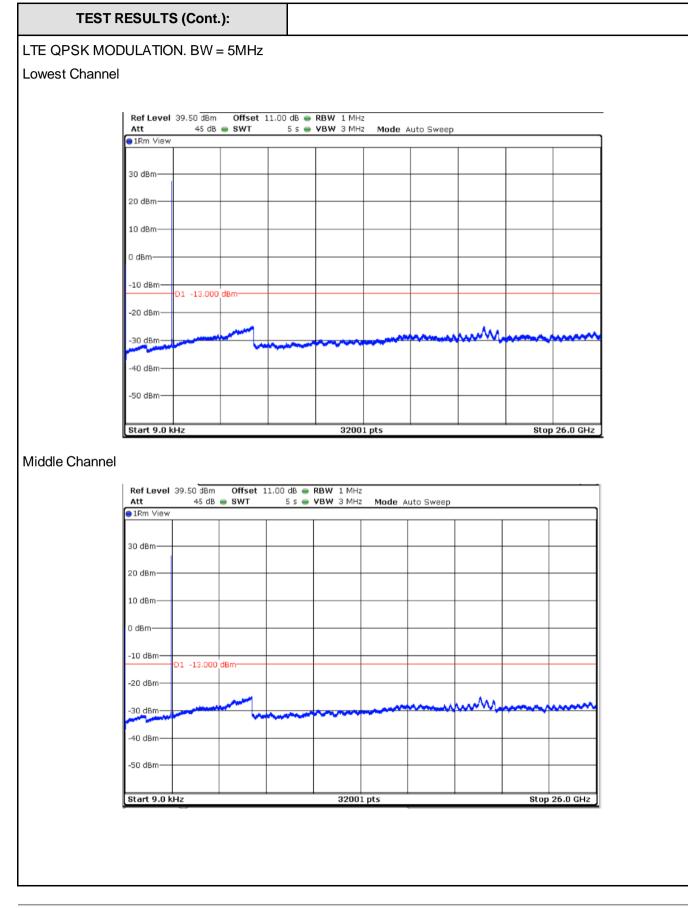
32001 pts

Stop 26.0 GHz

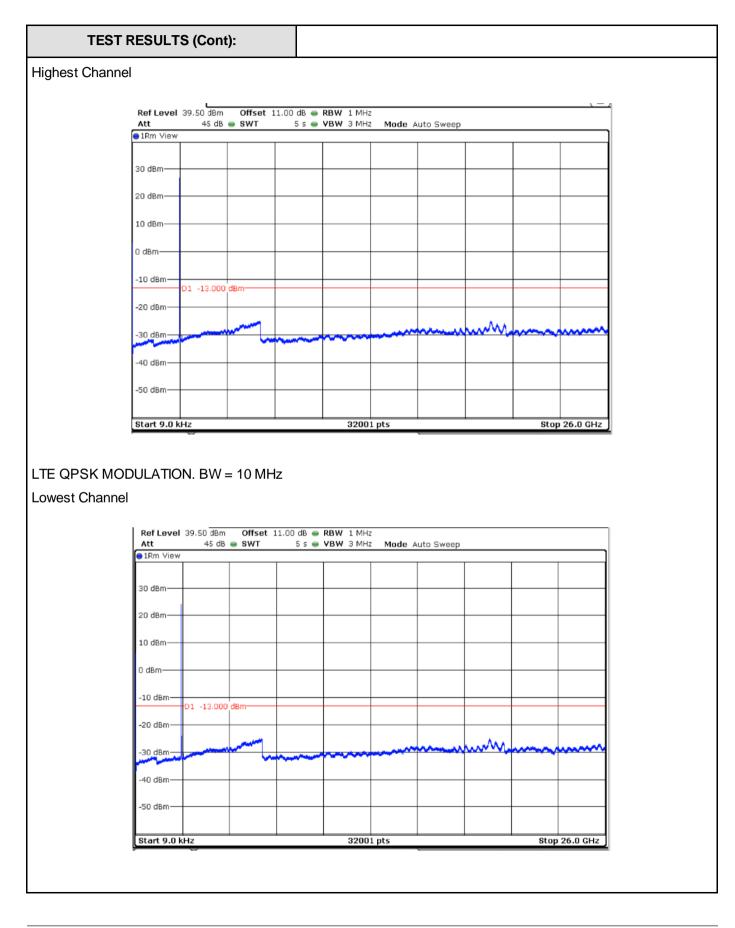


TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#02 (Band 7)
TEST RESULTS:	PASS
<u>Frequency range 30 MHz – 26 GHz</u>	
LTE QPSK MODULATION. BW = 5 MHz	
Lowest Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
Middle Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
Highest Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
LTE QPSK MODULATION. BW = 10 MHz	
Lowest Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
Middle Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
Highest Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
LTE QPSK MODULATION. BW = 15 MHz	
Lowest Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
Middle Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
Highest Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
LTE QPSK MODULATION. BW = 20 MHz	
Lowest Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
Middle Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.
Highest Channel The spurious signals were detected more than	10 dB below the limit in the frequency range.

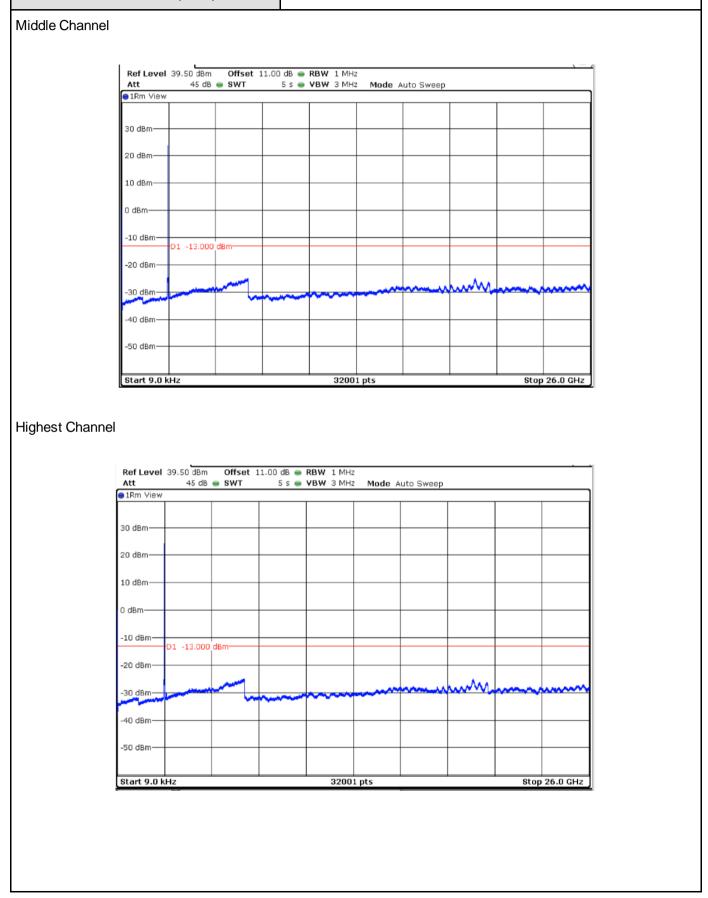




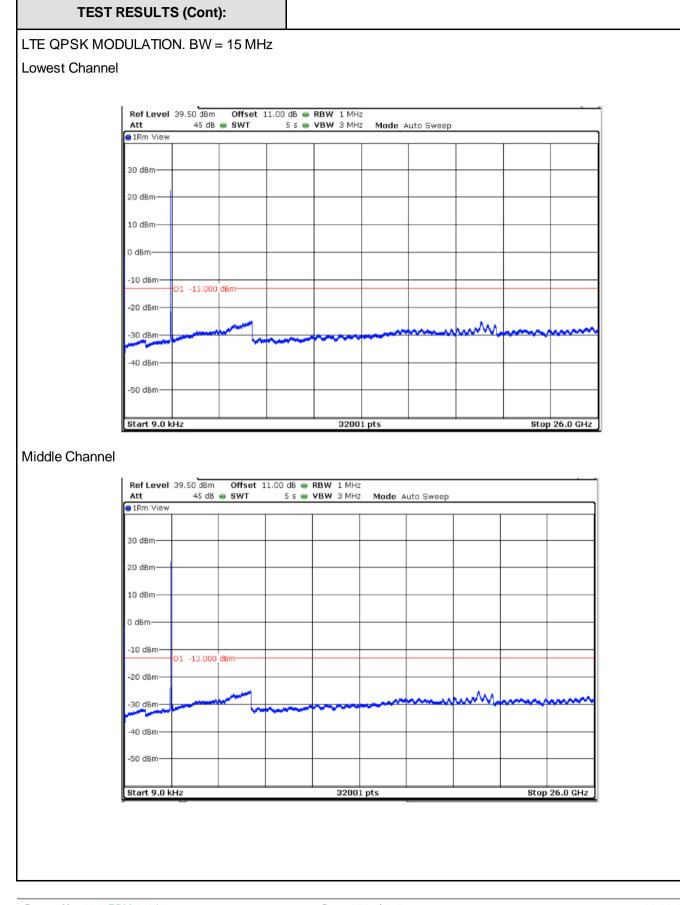




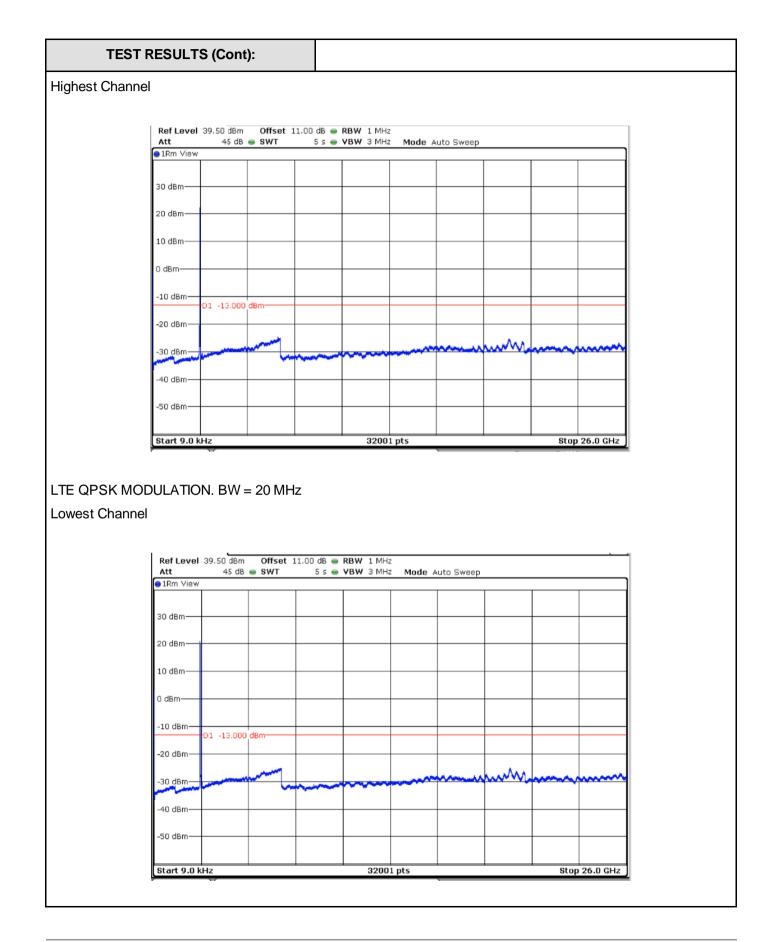














TEST RESULTS (Cont): Middle Channel Ref Level 39.50 dBm Offset 11.00 dB 👄 RBW 1 MHz Att 45 dB 👄 SWT 5 s 👄 VBW 3 MHz Mode Auto Sweep ●1Rm View 30 dBm-20 dBm-10 dBm· 0 dBm -10 dBm 01 -13.000 dBm -20 dBm \sim -30 dBm--40 dBm -50 dBm Stop 26.0 GHz Start 9.0 kHz 32001 pts **Highest Channel** Ref Level 39.50 dBm Offset 11.00 dB - RBW 1 MHz Att 45 dB 👄 SWT 5 s 👄 VBW 3 MHz Mode Auto Sweep ●1Rm View 30 dBm-20 dBm 10 dBm-0 dBm--10 dBm D1 -13.000 dBm--20 dBm A -30 dBm--40 dBm -50 dBm

Start 9.0 kHz

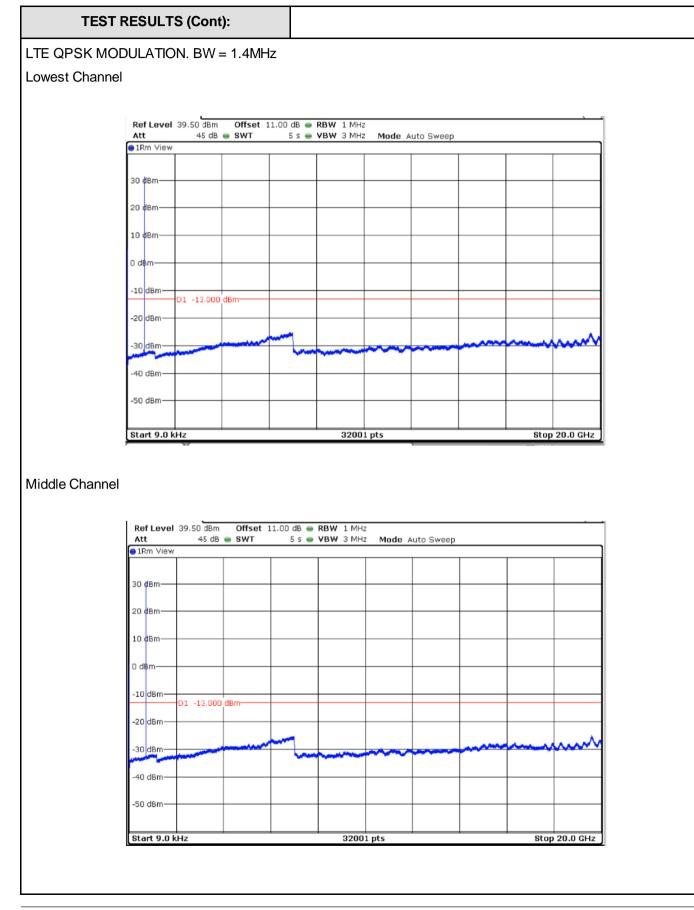
32001 pts

Stop 26.0 GHz

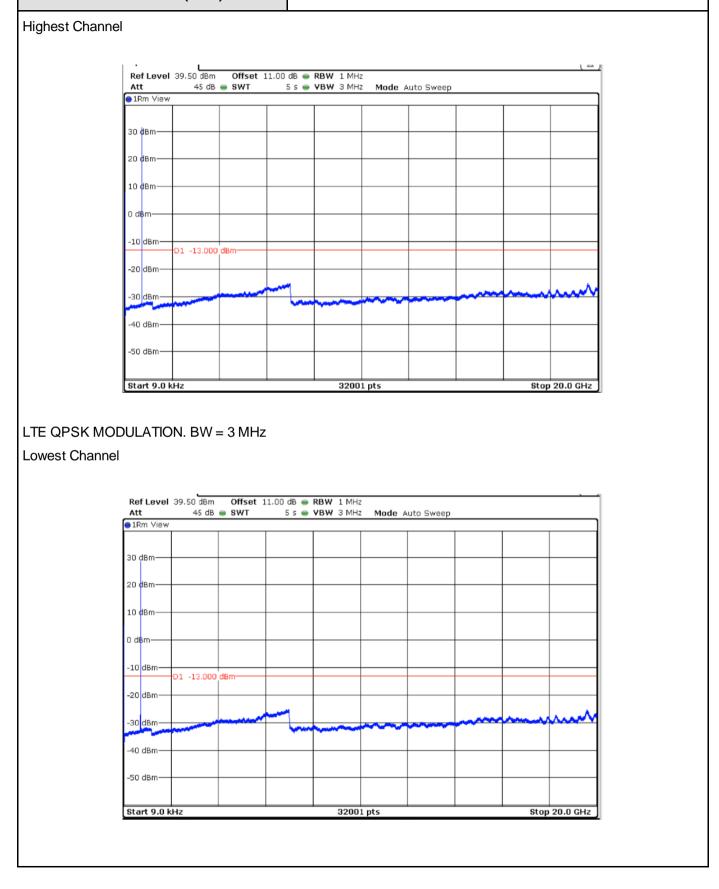


TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#03 (Band 12)
TEST RESULTS:	PASS
<u>Frequency range 9 kHz – 20 GHz</u>	
LTE QPSK MODULATION. BW = 1.4 MHz	
Lowest Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
Middle Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
Highest Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
LTE QPSK MODULATION. BW = 3 MHz	
Lowest Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
Middle Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
Highest Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
LTE QPSK MODULATION. BW = 5 MHz	
Lowest Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
Middle Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
Highest Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
LTE QPSK MODULATION. BW = 10 MHz	
Lowest Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
Middle Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.
Highest Channel No spurious signal was found at less than 10 c	B respect to the limit in the frequency range.

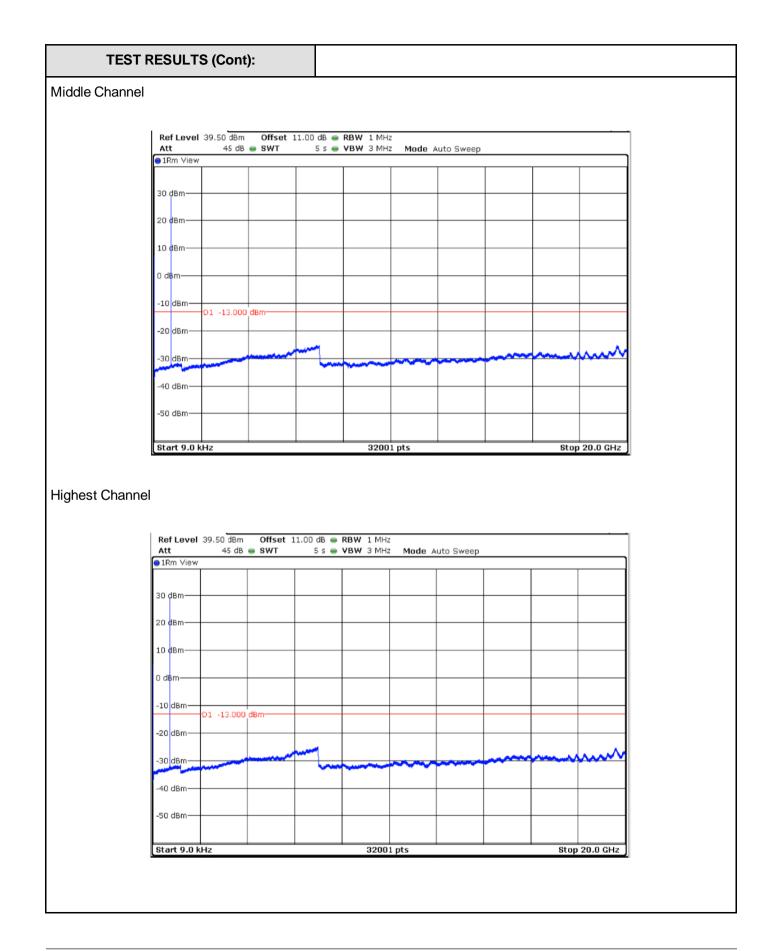




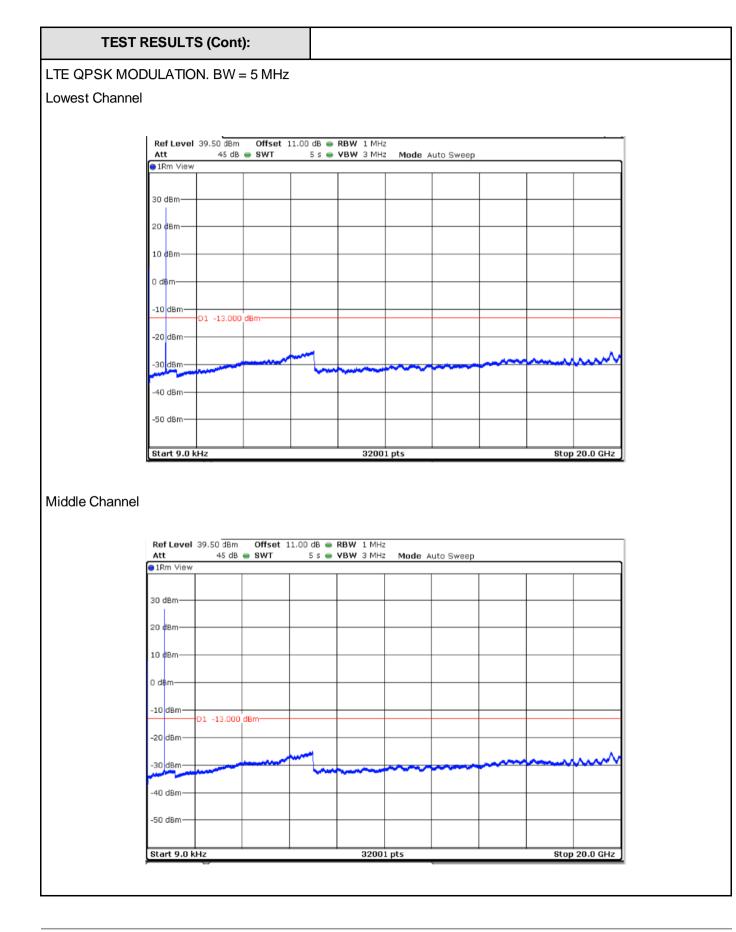




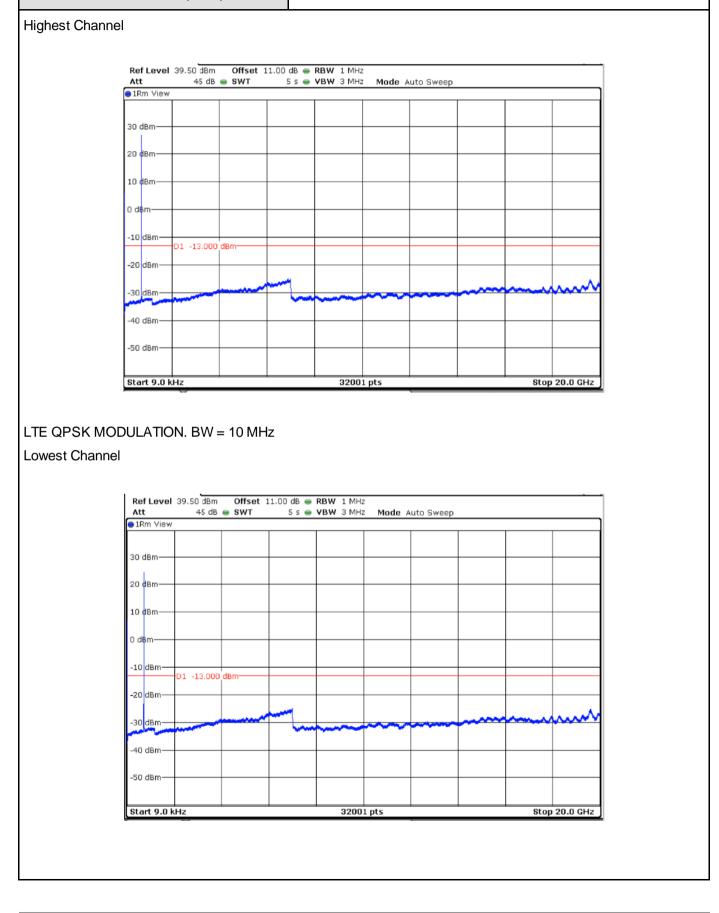




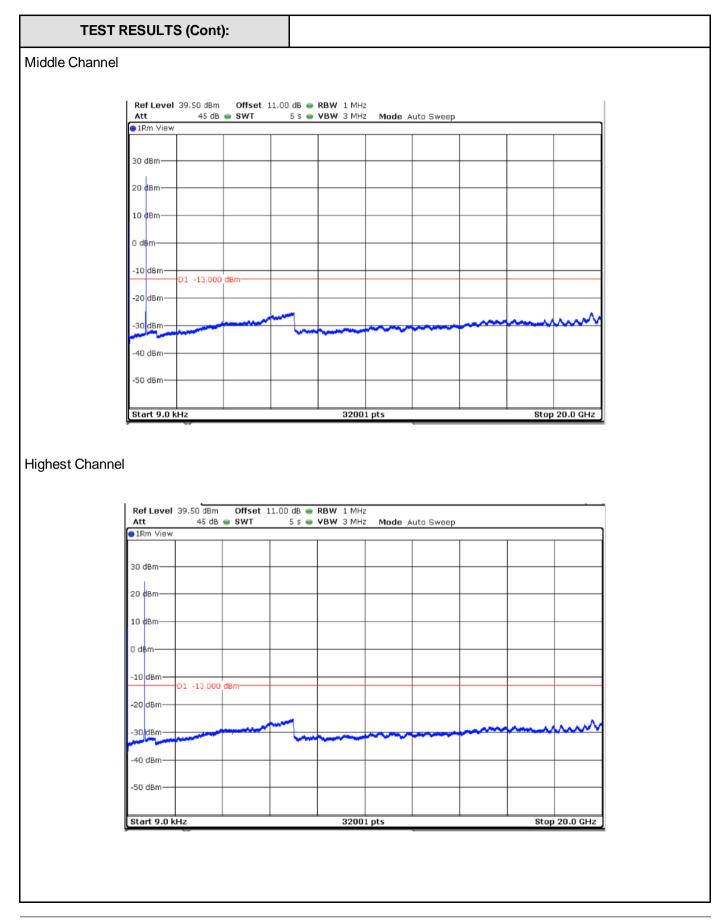








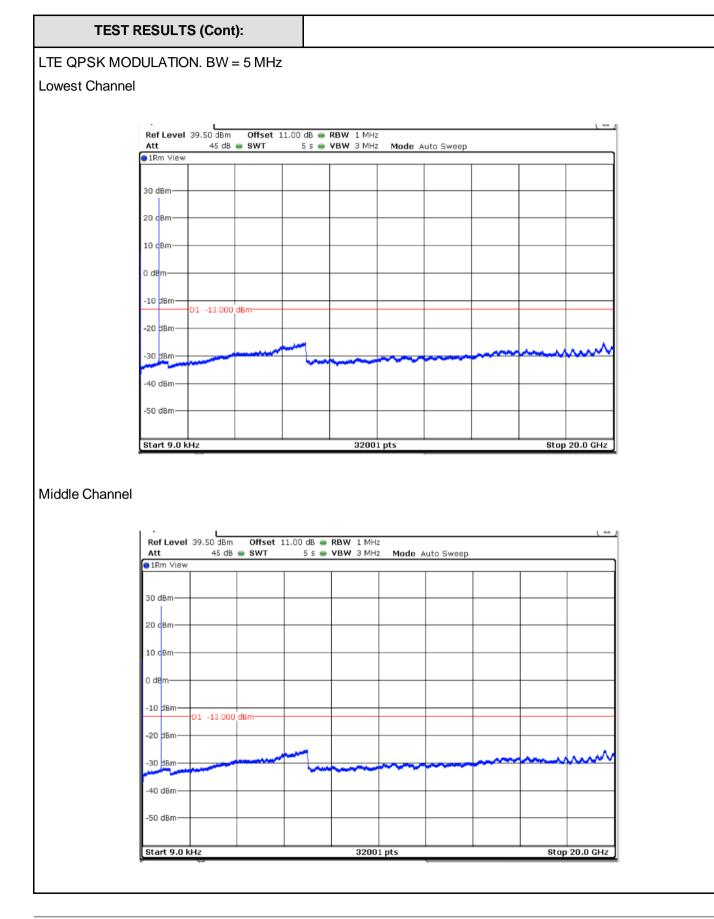




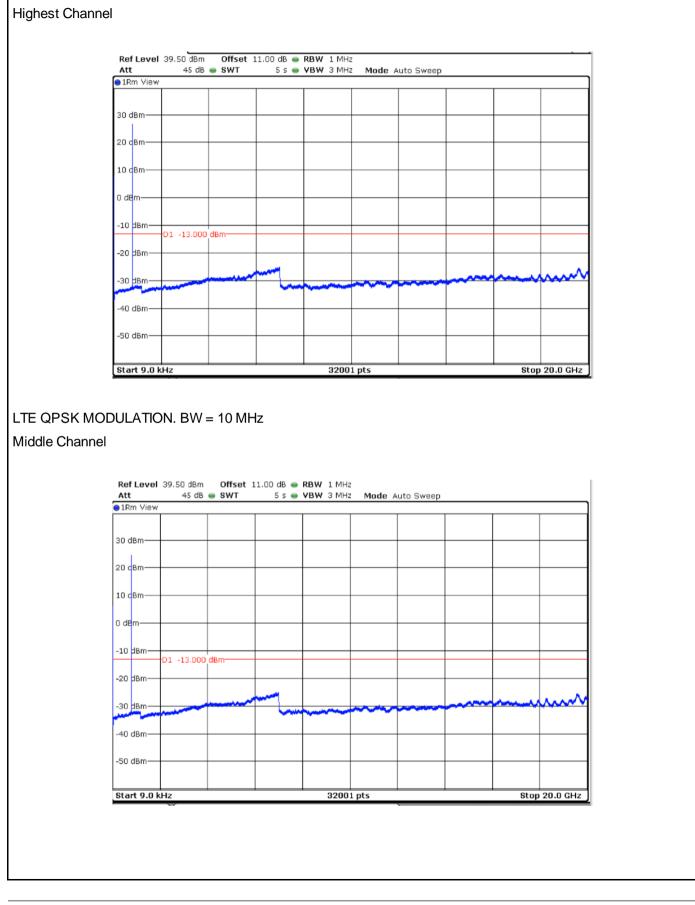


TESTED SAMPLES:	S/01
TESTED CONDITIONS MODES:	TC#04 (Band 13)
TEST RESULTS:	PASS
Frequency range 9 kHz – 20 GHz	
LTE QPSK MODULATION. BW = 5 MHz	
Lowest Channel No spurious signal was found at less than 10 c	R respect to the limit in the frequency range
Middle Channel	
No spurious signal was found at less than 10 c	dB respect to the limit in the frequency range.
Highest Channel No spurious signal was found at less than 10 c	dB respect to the limit in the frequency range.
LTE QPSK MODULATION. BW = 10 MHz	
Middle Channel No spurious signal was found at less than 10 c	dB respect to the limit in the frequency range.











	S:	S/0)
TESTED CONDITIONS MODES:		TC#05 (B	3
TEST RESULTS	:	PAS	SS
Frequency range 9 kHz – 26 G	Hz		
LTE QPSK MODULATION. BW	/ = 1.4 MHz		
Lowest Channel No spurious signal was found a	t less than 10 dB	respect to the limit in the frequence	cy rang
Middle Channel No spurious signal was found a	t less than 10 dB	respect to the limit in the frequence	cy range
Highest Channel No spurious signal was found a	t less than 10 dB	respect to the limit in the frequence	cy range
LTE QPSK MODULATION. BV	/ = 3 MHz		
	-		
Lowest Channel No spurious signal was found a	t less than 10 dB	respect to the limit in the frequence	cv range
No spurious signal was found a Middle Channel No spurious signal was found a		respect to the limit in the frequence respect to the limit in the frequence	
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel	t less than 10 dB t less than 10 dB		cy range
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel No spurious signal was found a LTE QPSK MODULATION. BW Lowest Channel	t less than 10 dB t less than 10 dB / = 5 MHz	respect to the limit in the frequence	cy range
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel No spurious signal was found a LTE QPSK MODULATION. BW	t less than 10 dB t less than 10 dB	respect to the limit in the frequence	cy range
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel No spurious signal was found a LTE QPSK MODULATION. BW Lowest Channel	t less than 10 dB t less than 10 dB / = 5 MHz	respect to the limit in the frequence respect to the limit in the frequence Measurement uncertainty	cy range
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel No spurious signal was found a LTE QPSK MODULATION. BW Lowest Channel Spurious frequency (MHz) 2112.03 Middle Channel	t less than 10 dB t less than 10 dB / = 5 MHz Level (dBm) -30.9	respect to the limit in the frequence respect to the limit in the frequence Measurement uncertainty (dB) $< \pm 1.20$	cy range
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel No spurious signal was found a LTE QPSK MODULATION. BW Lowest Channel Spurious frequency (MHz) 2112.03	t less than 10 dB t less than 10 dB / = 5 MHz Level (dBm) -30.9 Level (dBm)	respect to the limit in the frequence respect to the limit in the frequence Measurement uncertainty (dB) $< \pm 1.20$ Measurement uncertainty (dB)	cy range
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel No spurious signal was found a LTE QPSK MODULATION. BW Lowest Channel Spurious frequency (MHz) 2112.03 Middle Channel	t less than 10 dB t less than 10 dB / = 5 MHz Level (dBm) -30.9	respect to the limit in the frequence respect to the limit in the frequence Measurement uncertainty (dB) $< \pm 1.20$ Measurement uncertainty	cy range
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel No spurious signal was found a LTE QPSK MODULATION. BW Lowest Channel Spurious frequency (MHz) 2112.03 Middle Channel Spurious frequency (MHz) 2153.46 Highest Channel	t less than 10 dB t less than 10 dB / = 5 MHz Level (dBm) -30.9 Level (dBm) -30.75	respect to the limit in the frequence respect to the limit in the frequence Measurement uncertainty (dB) $< \pm 1.20$ Measurement uncertainty (dB) $< \pm 1.20$	cy range
No spurious signal was found a Middle Channel No spurious signal was found a Highest Channel No spurious signal was found a LTE QPSK MODULATION. BW Lowest Channel Spurious frequency (MHz) 2112.03 Middle Channel Spurious frequency (MHz) 2153.46	t less than 10 dB t less than 10 dB / = 5 MHz Level (dBm) -30.9 Level (dBm)	respect to the limit in the frequence respect to the limit in the frequence Measurement uncertainty (dB) $< \pm 1.20$ Measurement uncertainty (dB)	cy range



LTE QPSK MODULATION. BW		
Lowest Channel Spurious frequency (MHz)	Level (dBm)	Measurement uncertainty
	Lever (abiii)	(dB)
2115.28	-30.77	< ± 1.20
Middle Channel		
Spurious frequency (MHz)	Level (dBm)	Measurement uncertainty (dB)
2156.71	-30.63	< ± 1.20
Highest Channel		
Spurious frequency (MHz)	Level (dBm)	Measurement uncertainty (dB)
2175.4	-31.1	< ± 1.20
LTE QPSK MODULATION. BW Lowest Channel Spurious frequency (MHz)	Level (dBm)	Measurement uncertainty (dB)
2120.15	-30.88	< ± 1.20
Middle Channel		
Spurious frequency (MHz)	Level (dBm)	Measurement uncertainty (dB)
2151.84	-30.5	< ± 1.20
Highest Channel		
Spurious frequency (MHz)	Level (dBm)	Measurement uncertainty (dB)
2171.34	-30.97	< ± 1.20
LTE QPSK MODULATION. BW Lowest Channel Spurious frequency (MHz) 2125.84	/ = 20 MHz Level (dBm) -30.63	Measurement uncertainty (dB) < ± 1.20
	00100	V 1 1120
Middle Channel Spurious frequency (MHz)	Level (dBm)	Measurement uncertainty (dB)
2157.53	-30.57	< ± 1.20
Highest Channel		
Spurious frequency (MHz)	Level (dBm)	Measurement uncertainty (dB)
2163.21	-30.6	< ± 1.20