



FCC REPORT							
Report Reference No	TRE1705022602	R/C: 50025					
FCC ID:	2AAA6-LS55						
Applicant's name:	SENWA MEXICO,S.A.DE C.	V					
Address	Av.Javier Barros Sierra 540,7 SANTA FE DELEGACION, A	Torre I,Planta 5; COL.LOMAS DE ALVARO OBREGON, Mexico					
Manufacturer	Senwa Mobile HK Itd						
Address	Room 910, International Trac Tsuen Wan, NT, HK	de Centre 11-19 Sha Tsui Road,					
Test item description:	Mobile Phone						
Trade Mark	SENWA						
Model/Type reference:	LS55						
Listed Model(s)	-						
Standard:	FCC Part 22: PUBLIC MOBI FCC Part 24: PERSONAL C	ILE SERVICES COMMUNICATIONS SERVICES					
	FCC Part 27: MISCELLANE COMMUNICATIONS SERVIO						
Date of receipt of test sample	May. 24, 2017						
Date of testing	May. 25, 2017 - Jun.19, 2017	7					
Date of issue	Jun. 20, 2017						
Result:	Pass						
Compiled by (position+printedname+signature):	File administrators Becky Lia	ng Beepy Ling					
Supervised by (position+printedname+signature):	Project Engineer Lion Cai	Cion Cari Mours rue					
Approved by		11					
(position+printedname+signature):	Manager Hans Hu	1 Jours Free					
Testing Laboratory Name	Shenzhen Huatongwei Inte	rnational Inspection Co., Ltd.					
Address:	1/F, Bldg 3, Hongfa Hi-tech Ir Gongming, Shenzhen, China	ndustrial Park, Genyu Road, Tianliao,					

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The test report merely corresponds to the test sample. It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

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1. Test standards and Report version

1.1. Applicable Standards

The tests were performed according to following standards:

FCC Part 22: PRIVATE LAND MOBILE RADIO SERVICES.

FCC Part 24: PUBLIC MOBILE SERVICES

FCC Part 27: MISCELLANEOUS WIRELESS COMMUNICATIONS SERVICES

TIA/EIA 603 D June 2010: Land Mobile FM or PM Communications Equipment Measurement and Performance Standards.

FCC Part 2: FREQUENCY ALLOCA-TIONS AND RADIO TREATY MAT-TERS; GENERAL RULES AND REG-ULATIONS

<u>971168 D01 Power Meas License Digital Systems v02r02</u>: provides a methodology for fully characterizing the fundamental power of wideband (> 1 MHz) digitally modulated RF signals acceptable to the FCC for demonstrating compliance for licensed transmitters.

1.2. Report version

Version No.	Date of issue	Description
00	Jun. 20, 2017	Original

2. Test Description

Test Item	Section in CFR 47	Result
RF Output Power	Part 2.1046 Part 22.913(a) Part 24.232(c) Part 27.50	Pass
99% & -26 dB Occupied Bandwidth	Part 2.1049 Part 22.917(b) Part 24.238(b)	Pass
Conducted Spurious Emissions	Part 2.1051 Part 22.917 Part 24.238 Part 27.53	Pass
Band Edge	Part 2.1051 Part 22.917 Part 24.238 Part 27.53	Pass
ERP and EIRP	Part 22.913(a) Part 24.232(b)	Pass
Radiated Spurious Emissions	Part 2.1053 Part 22.917 Part 24.238 Part 27.53	Pass
Frequency stability vs. temperature	Part 2.1055(a)(1)(b) Part 22.255 Part 24.235 Part 27.54	Pass
Frequency stability vs. voltage	Part 2.1055(d)(1)(2) Part 22.255 Part 24.235 Part 27.54	Pass
Peak-Average Ratio	Part 24.232 Part 27.50	Pass

Note: The measurement uncertainty is not included in the test result.

3. SUMMARY

3.1. Client Information

Applicant:	SENWA MEXICO, S.A.DE C.V
Address:	Av.Javier Barros Sierra 540,Torre I,Planta 5; COL.LOMAS DE SANTA FE DELEGACION, ALVARO OBREGON, Mexico
Manufacturer:	Senwa Mobile HK Itd
Address:	Room 910, International Trade Centre 11-19 Sha Tsui Road, Tsuen Wan, NT, HK

3.2. Product Description

Name of EUT:	Mobile Phone						
Trade Mark:	SENWA						
Model No.:	LS55						
Listed Model(s):	-						
IMEI:	358841080001154						
Power supply:	DC 3.8V From internal battery						
Adapter information:	Input: 100-240Va.c., 50/60Hz, 0.15A Output: 5Vd.c., 1000mA						
Hardware version:	SP9832A-2_V1.1.0(4M)						
Software version:	SENWA_LS55_Ver01						
RF Technical Description)						
FDD Band 2							
Operation Frequency:	Uplink:1850.7 MHz - 1909.3 MHz Downlink: 1930.7 MHz - 1989.3 MHz						
Channel bandwidth:	□ 🛛 1.4MHz 🖂 3MHz 🖂 5MHz 🖂 10MHz 🖂 15MHz						
FDD Band 4							
Operation Frequency:	Uplink:1710.7 MHz - 1754.3 MHz Downlink: 2110.7 MHz - 2154.3 MHz						
Channel bandwidth:	⊠1.4MHz ⊠ 3MHz ⊠ 5MHz ⊠ 10MHz ⊠15MHz ⊠20MHz						
FDD Band 7							
Operation Frequency:	Uplink: 2502.5 MHz - 2567.5 MHz Downlink: 2622.5 MHz - 2687.5 MHz						
Channel bandwidth:	□1.4MHz □ 3MHz ⊠ 5MHz ⊠ 10MHz ⊠15MHz ⊠20MHz						
FDD Band 17							
Operation Frequency:	Uplink: 706.5 MHz - 713.5 MHz Downlink: 736.5MHz - 743.5 MHz						
Channel bandwidth:	□1.4MHz □ 3MHz ⊠ 5MHz ⊠ 10MHz □15MHz □20MHz						
Power Class:	□ Class 1 □ Class 2 □ Class 3 □ Class 4						
Modulation type:	QPSK 🛛 16QAM 🗌 64QAM						
Antennna type:	Integral Antennna						
Antenna gain:	Band 2: 2.30 dBi, Band 4: 2.30 dBi, Band 7: 2.30 dBi, Band 17: 2.30 dBi						

3.3. Operation state

Test frequency list

Test F	requency ID	Bandwidth [MHz]	Nul	Frequency of Uplink [MHz]	Ndl	Frequency of Downlink [MHz]
		1.4	18607	1850.7	607	1930.7
		3	18615	1851.5	615	1931.5
		5	18625	1852.5	625	1932.5
Lov	v Range	10	18650	1855	650	1935
		15 ^[1]	18675	1857.5	675	1937.5
		20 [1]	18700	1860	700	1940
Mid	l Range	1.4/3/5/10 15 ^[1] /20 ^[1]	18900	1880	900	1960
		1.4	19193	1909.3	1193	1989.3
		3	19185	1908.5	1185	1988.5
		5	19175	1907.5	1175	1987.5
Hig	h Range	10		1905	1150	1985
-	-	15 ^[1]	19150			
		20 [1]	19125 19100	1902.5 1900	1125 1100	1982.5 1980
NOTE		for which a relaxati 7] Clause 7.3) is allo	on of the spe			
	requency ID	Bandwidth	NuL	Frequency of	NDL	Frequency of
	- 400.00 10	[MHz]	, TOL	Uplink [MHz]		Downlink [MHz]
		1.4	19957	1710.7	1957	2110.7
		3	19965	1711.5	1965	2111.5
		5	19975	1712.5	1975	2112.5
Lov	v Range	10	20000	1715	2000	2112.3
		15	20000	1717.5	2000	2117.5
		20	20025	1720	2025	2117.5
	Denes	1.4/3/5/10/15/20				
IVIIC	d Range		20175	1732.5	2175	2132.5
		1.4	20393	1754.3	2393	2154.3
		3	20385	1753.5	2385	2153.5
Hia	h Range	5	20375	1752.5	2375	2152.5
19	initialige	10	20350	1750	2350	2150
		15	20325	1747.5	2325	2147.5
		20	20300	1745	2300	2145
			-	•		
F			•	•		
	Frequency ID	Bandwidth [MHz]	NuL	Frequency of Uplink [MHz]	NDL	Frequency of Downlink [MHz]
	Frequency ID	Bandwidth [MHz]	20775	Uplink [MHz] 2502.5	2775	Downlink [MHz] 2622.5
Test F		Bandwidth [MHz] 5 10	20775 20800	Uplink [MHz] 2502.5 2505	2775	Downlink [MHz] 2622.5 2625
Test F	Frequency ID	Bandwidth [MHz] 5 10	20775 20800 20825	Uplink [MHz] 2502.5 2505 2507.5	2775 2800 2825	Downlink [MHz] 2622.5 2625 2625 2627.5
Test F		Bandwidth [MHz] 5 10 15 20 ^[1]	20775 20800	Uplink [MHz] 2502.5 2505	2775	Downlink [MHz] 2622.5 2625
Test F		Bandwidth [MHz] 5 10 15 20 ^[1] 5/10/15 20 ^[1]	20775 20800 20825 20850 21100	Uplink [MHz] 2502.5 2505 2507.5 2510 2535	2775 2800 2825 2850 3100	Downlink [MHz] 2622.5 2625 2627.5 2630 2655
Test F	ow Range	Bandwidth [MHz] 5 10 15 20 ¹⁰ 5/10/15 20 ¹⁰ 5	20775 20800 20825 20850 21100 21425	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2535 2567.5	2775 2800 2825 2850 3100 3425	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2687.5
Test F	ow Range id Range	Bandwidth [MHz] 5 10 15 20 ¹¹ 5/10/15 20 ¹¹ 5 10	20775 20800 20825 20850 21100 21425 21400	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2535 2565	2775 2800 2825 2850 3100 3425 3400	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2685 2687.5 2685
Test F	ow Range	Bandwidth [MHz] 5 10 15 20 ¹¹ 5/10/15 20 ¹¹ 5 10	20775 20800 20825 20850 21100 21425 21400 21375	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2567.5 2565 2565 2562.5	2775 2800 2825 2850 3100 3425 3400 3375	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2685 2687.5 2685 2685 2685
Test F	ow Range id Range gh Range	Bandwidth [MHz] 5 10 15 20 ^[1] 5/10/15 20 ^[1] 5 10 15 10 15 20 ^[1]	20775 20800 20825 20850 21100 21425 21400 21375 21350	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2567.5 2565 2565 2565 2562.5 2560	2775 2800 2825 2850 3100 3425 3400 3375 3350	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2687.5 2685 2685 2685 2682.5 2680
Test F	ow Range id Range gh Range 1: Bandwidth	Bandwidth [MHz] 5 10 15 20 ¹¹ 5/10/15 20 ¹¹ 5 10	20775 20800 20825 20850 21100 21425 21400 21375 21350 n of the spec	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2567.5 2565 2565 2565 2562.5 2560	2775 2800 2825 2850 3100 3425 3400 3375 3350	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2687.5 2685 2685 2685 2682.5 2680
Test F	ow Range id Range gh Range 1: Bandwidth 36.101 [2	Bandwidth [MHz] 5 10 15 20 ^[1] 5/10/15 20 ^[1] 5 10 15 20 ^[1] 5 10 15 20 ^[1] for which a relaxatio 7] Clause 7.3) is allow	20775 20800 20825 20850 21100 21425 21400 21375 21350 n of the spec wed.	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2567.5 2565 2562.5 2560 fied UE receiver ser	2775 2800 2825 2850 3100 3425 3400 3375 3350 nsitivity requi	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2687.5 2685 2685 2682.5 2680 rement (TS
Test F	ow Range id Range gh Range 1: Bandwidth	Bandwidth [MHz] 5 10 15 20 ^[1] 5/10/15 20 ^[1] 5 10 15 20 ^[1] 5 10 15 20 ^[1] for which a relaxation 7] Clause 7.3) is allow Bandwidth [MHz]	20775 20800 20825 20850 21100 21425 21400 21375 21350 n of the spec wed.	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2567.5 2565 2562.5 2560 ified UE receiver ser Frequency of Uplink [MHz]	2775 2800 2825 2850 3100 3425 3400 3375 3350 nsitivity requi	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2685 2685 2682.5 2680 rement (TS
Test F	ow Range id Range gh Range 1: Bandwidth 36.101 [2 requency ID	Bandwidth [MHz] 5 10 15 20 ^[1] 5/10/15 20 ^[1] 5 10 15 20 ^[1] for which a relaxatio 7] Clause 7.3) is allow Bandwidth [MHz] 5 ^[1]	20775 20800 20825 20850 21100 21425 21400 21375 21350 n of the spec wed. NuL 23755	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2567.5 2565 2562.5 2560 ified UE receiver ser Frequency of Uplink [MHz] 706.5	2775 2800 2825 2850 3100 3425 3400 3375 3350 nsitivity requi	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2687.5 2685 2682.5 2680 rement (TS Frequency of Downlink [MHz] 736.5
Test F Lc M Hi NOTE	ow Range id Range gh Range 1: Bandwidth 36.101 [2 requency ID w Range	Bandwidth [MHz] 5 10 15 20 ^[1] 5/10/15 20 ^[1] 5 10 15 20 ^[1] 5 10 15 20 ^[1] for which a relaxation 7] Clause 7.3) is allow Bandwidth [MHz] 5 ^[1] 10 ^[1]	20775 20800 20825 20850 21100 21425 21400 21375 21350 n of the spec wed. NuL 23755 23780	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2567.5 2565 2562.5 2560 ified UE receiver set Frequency of Uplink [MHz] 706.5 709	2775 2800 2825 2850 3100 3425 3400 3375 3350 nsitivity requi	Downlink [MHz] 2622.5 2627.5 2630 2655 2687.5 2685 2685 2685 2682.5 2680 rement (TS Frequency of Downlink [MHz] 736.5 739
Test F Lc M Hi NOTE	ow Range id Range gh Range 1: Bandwidth 36.101 [2 requency ID	Bandwidth [MHz] 5 10 15 20 ¹¹ 5/10/15 20 ¹¹ 5 10 15 20 ¹¹ for which a relaxatio 7] Clause 7.3) is allow Bandwidth [MHz] 5 ¹¹ 10 ¹¹	20775 20800 20825 20850 21100 21425 21400 21375 21350 n of the spec wed. NuL 23755 23780 23790	Uplink [MHz] 2502.5 2505 2507.5 2535 2567.5 2565 2562.5 2560 ified UE receiver ser Frequency of Uplink [MHz] 706.5 709 710	2775 2800 2825 2850 3100 3425 3400 3375 3350 nsitivity requi	Downlink [MHz] 2622.5 2625 2627.5 2630 2655 2687.5 2685 2682.5 2680 rement (TS Frequency of Downlink [MHz] 736.5 739 740
Test F Lo M Hi NOTE 7 Test F Lo	ow Range id Range gh Range 1: Bandwidth 36.101 [2 requency ID w Range	Bandwidth [MHz] 5 10 15 20 ^[1] 5/10/15 20 ^[1] 5 10 15 20 ^[1] 5 10 15 20 ^[1] for which a relaxation 7] Clause 7.3) is allow Bandwidth [MHz] 5 ^[1] 10 ^[1]	20775 20800 20825 20850 21100 21425 21400 21375 21350 n of the spec wed. NuL 23755 23780	Uplink [MHz] 2502.5 2505 2507.5 2510 2535 2567.5 2565 2562.5 2560 ified UE receiver set Frequency of Uplink [MHz] 706.5 709	2775 2800 2825 2850 3100 3425 3400 3375 3350 nsitivity requi	Downlink [MHz] 2622.5 2627.5 2630 2655 2687.5 2685 2685 2685 2682.5 2680 rement (TS Frequency of Downlink [MHz] 736.5 739

3.4. EUT operation mode

For RF test items

The EUT has been tested under typical operating condition. The Applicant providessoftware to control the EUT for staying in continoustransmitting and receiving mode for testing.

				Bandv	vidth (M	Hz)		Modu	ulation		RB #		Tes	t Char	nnel
Test Items	Band	1.4	3	5	10	15	20	QPSK	16QAM	1	Half	Full	L	М	н
	2	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Max OutputPower	4	v	v	v	v	v	v	v	v	v	v	v	v	v	v
OutputPower	7	-	-	v	v	v	v	v	v	v	v	v	v	v	v
	17	-	-	v	v	-	-	v	v	v	v	v	v	v	v
	2	v	v	v	v	v	v	v	v			v	v	v	v
26dB and 99%	4	v	v	v	v	v	v	v	v			v	v	v	v
Bandwidth	7	-	-	v	v	v	v	v	v			v	v	v	v
	17	-	-	v	v	-	-	v	v			v	v	v	v
	2	v	v	v	v	v	v	v	v	v		v	v		v
Conducted	4	v	v	v	v	v	v	v	v	v		v	v		v
Band Edge	7	-	-	v	v	v	v	v	v	v		v	v		v
	17	-	-	v	v	-	-	v	v	v		v	v		v
	2	v	v	v	v	v	v	v	v	v			v	v	v
Conducted	4	v	v	v	v	v	v	v	v	v			v	v	v
Spurious Emission	7	-	-	v	v	v	v	v	v	v			v	v	v
	17	-	-	v	v	-	-	v	v	v			v	v	v
	2	v	v	v	v	v	v	v	v	v			v	v	v
E.R.P./	4	v	v	v	v	v	v	v	v	v			v	v	v
E.I.R.P.	7	-	-	v	v	v	v	v	v	v			v	v	v
	17	-	-	v	v	-	-	v	v	v			v	v	v
	2	v	v	v	v	v	v	v		v			v	v	v
Radiated Spurious	4	v	v	v	v	v	v	v		v			v	v	v
Emission	7	-	-	v	v	v	v	v		v			v	v	v
	17	-	-	v	v	-	-	v		v			v	v	v
	2						v	v	v			v		v	
Frequency	4						v	v	v			v		v	
Stability	7						v	v	v			v		v	
	17	-	-	v	v	-	-	v	v			v		v	
	2						v	v	v	v		v	v	v	v
Peak-to-	4						v	v	v	v		v	v	v	v
AverageRatio	7						v	v	v	v		v	v	v	v
	17	-	-	v	v	-		v	v	v		v	v	v	v
Remark	2. Th 3. Th d	e mark ' e device	"-"mean: e is inve: RB size/	s that thi stigatedf	s bandw rom 30N	/idth is n ∕IHz to10	ot suppo) times c	ffundame	ng ental signal Subsequei	for radia ntly, only	ated spur y the wor	rious em rst case o	ission te emissio	est und ns are	ler

3.5. EUT configuration

The following peripheral devices and interface cables were connected during the measurement:

- supplied by the manufacturer
- \bigcirc supplied by the lab

	Length (m) :	/
	Shield :	/
	Detachable :	/
	Manufacturer :	/
	Model No. :	/

3.6. Modifications

No modifications were implemented to meet testing criteria.

4. TEST ENVIRONMENT

4.1. Address of the test laboratory

Laboratory:Shenzhen Huatongwei International Inspection Co., Ltd. Address: 1/F, Bldg 3, Hongfa Hi-tech Industrial Park, Genyu Road, Tianliao, Gongming, Shenzhen, China Phone: 86-755-26748019 Fax: 86-755-26748089

4.2. Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

CNAS-Lab Code: L1225

Shenzhen Huatongwei International Inspection Co., Ltd. has been assessed and proved to be in compliance with CNAS-CL01 Accreditation Criteria for Testing and Calibration Laboratories (identical to ISO/IEC17025: 2005 General Requirements) for the Competence of Testing and Calibration Laboratories.

A2LA-Lab Cert. No.: 3902.01

Shenzhen Huatongwei International Inspection Co., Ltd. EMC Laboratory has been accredited by A2LA for technical competence in the field of electrical testing, and proved to be in compliance with ISO/IEC 17025: 2005 General Requirements for the Competence of Testing and Calibration Laboratories and any additional program requirements in the identified field of testing.

FCC-Registration No.: 317478

Shenzhen Huatongwei International Inspection Co., Ltd. EMC Laboratory has been registered and fully described in a report filed with the FCC (Federal Communications Commission). The acceptance letter from the FCC is maintained in our files. Registration 317478.

IC-Registration No.: 5377B

Two 3m Alternate Test Site of Shenzhen Huatongwei International Inspection Co., Ltd. has been registered by Certification and Engineering Bureau of Industry Canada for the performance of radiated measurements with Registration No. 5377B.

ACA

Shenzhen Huatongwei International Inspection Co., Ltd. EMC Laboratory can also perform testing for the Australian C-Tick mark as a result of our A2LA accreditation.

4.3. Equipments Used during the Test

Output Power(Conducted) &Occupied Bandwidth&EmissionBandwidth&Band Edge Compliance&Conducted Spurious Emission

Compliance Conducted Opanous Emission									
No.	Equipment	Manufacturer	Model No.	SerialNo.	Last Cal.				
1	UNIVERSAL RADIO COMMUNICATION	Rohde&Schwarz	CMU200	112012	2016/11/13				
2	WIDEB.RADIO COMM.TESRER	Rohde&Schwarz	CMW500	1201.0002K50	2016/11/13				
3	Spectrum Analyzer	Rohde&Schwarz	FSU26	201141	2016/11/13				
4	Splitter	Mini-Circuit	ZAPD-4	400059	2016/11/13				

Frequency Stability							
No.	Equipment	Manufacturer	Model No.	SerialNo.	Last Cal.		
1	UNIVERSAL RADIO COMMUNICATION	Rohde&Schwarz	CMU200	112012	2016/11/13		
2	WIDEB.RADIO COMM.TESRER	Rohde&Schwarz	CMW500	1201.0002K50	2016/11/13		
3	Spectrum Analyzer	Rohde&Schwarz	FSU26	201141	2016/11/13		
4	Climate Chamber	ESPEC	EL-10KA	05107008	2016/11/13		
5	Splitter	Mini-Circuit	ZAPD-4	400059	2016/11/13		

Output	Power (Radiated) & Radiated	Spurious Emission			
No.	Equipment	Manufacturer	Model No.	SerialNo.	Last Cal.
1	UNIVERSAL RADIO COMMUNICATION	Rohde&Schwarz	CMU200	112012	2016/11/13
2	Spectrum Analyzer	Rohde&Schwarz	FSU26	201141	2016/11/13
3	HORNANTENNA	ShwarzBeck	9120D	1012	2016/11/13
4	HORNANTENNA	ShwarzBeck	9120D	1011	2016/11/13
5	Ultra-Broadband Antenna	ShwarzBeck	VULB9163	538	2016/11/13
6	Ultra-Broadband Antenna	ShwarzBeck	VULB9163	539	2016/11/13
7	TURNTABLE	MATURO	TT2.0		2016/11/13
8	ANTENNA MAST	MATURO	TAM-4.0-P		N/A
9	EMI Test Software	Audix	E3	N/A	N/A
10	EMI Test Receiver	Rohde&Schwarz	ESIB 26	100009	2016/11/13
11	RF Test Panel	Rohde&Schwarz	TS / RSP	335015/0017	2016/11/13
12	High pass filter	Compliance Direction systems	BSU-6	34202	2016/11/13
13	Splitter	Mini-Circuit	ZAPD-4	400059	2016/11/13
14	Horn Antenna	SCHWARZBECK	BBHA9170	25841	2016/11/13
15	Horn Antenna	SCHWARZBECK	BBHA9170	25842	2016/11/13
16	Preamplifier	ShwarzBeck	BBV 9718	BBV 9718	2016/11/13
17	Broadband Preamplifier	ShwarzBeck	BBV743	9743-0079	2016/11/13
18	Signal Generator	Rohde&Schwarz	SMF100A	101932	2016/11/13
19	Amplifer	Compliance Direction systems	PAP1-4060	120	2016/11/13
20	TURNTABLE	ETS	2088	2149	2016/11/13
21	ANTENNA MAST	ETS	2075	2346	2016/11/13
22	HORNANTENNA	Rohde&Schwarz	HF906	100068	2016/11/13
23	HORNANTENNA	Rohde&Schwarz	HF906	100039	2016/11/13
24	WIDEB.RADIO COMM.TESRER	R&S	CMW500	1201.0002K50	2016/11/13

The calibration interval was one year.

4.4. Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

Normal Temperature/Tnor:	15~35°C
lative Humidity	30~60 %
Air Pressure	950-1050 hPa

4.5. Statement of the measurement uncertainty

The data and results referenced in this document are true and accurate. The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities. The measurement uncertainty was calculated for all measurements listed in this test report acc. to TR-100028-01"Electromagnetic compatibility and Radio spectrum Matters (ERM);Uncertainties in the measurement of mobile radio equipment characteristics;Part 1"and TR-100028-02 "Electromagnetic compatibility Radio spectrum Matters (ERM);Uncertainties in the measurement characteristics;Part 2" and is documented in the Shenzhen Huatongwei International Inspection Co., Ltd quality system acc. to DIN EN ISO/IEC 17025. Furthermore, component and process variability of devices similar to that tested may result in additional deviation. The manufacturer has the sole responsibility of continued compliance of the device.

Hereafter the best measurement capability for Shenzhen Huatongweilaboratory is reported:

Test Items	MeasurementUncertainty	Notes
Frequency stability	25 Hz	(1)
Transmitter power conducted	0.57 dB	(1)
Transmitter power Radiated	2.20 dB	(1)
Conducted spurious emission 9KHz-12.75 GHz	1.60 dB	(1)
Conducted Emission 9KHz-30MHz	3.39 dB	(1)
Radiated Emission 30~1000MHz	4.24 dB	(1)
Radiated Emissio 1~18GHz	5.16 dB	(1)
Radiated Emissio 18-40GHz	5.54 dB	(1)
Occupied Bandwidth		(1)
Emission Mask		(1)
Modulation Characteristic		(1)
Transmitter Frequency Behavior		(1)

(1) This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=1.96.

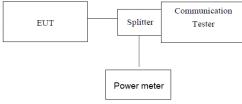
5. TEST CONDITIONS AND RESULTS

5.1. Conducted Output Power

LIMIT

N/A

TEST CONFIGURATION



Note: Measurement setup for testing on Antenna connector

TEST PROCEDURE

- 1. The transmitter output port was connected to base station.
- 2. The RF output of EUT was connected to the power meter by RF cable and attenuator, the path loss was compensated to the results for each measurement.
- 3. Set EUT at maximum power through base station.
- 4. Select lowest, middle, and highest channels for each band and different modulation.
- 5. Measure the maximum burst average power.

TEST MODE:

Please refer to the clause 3.3

TEST RESULTS

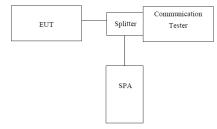
☑ Passed □ Not Applicable

EUT Mode	Frequency (MHz)	Max Avg.Power QPSK (dBm)	Max Avg.Power 16QAM (dBm)
LTE Band 2	1850.7 - 1909.3	22.34	22.56
LTE Band 4	1710.7 - 1754.3	22.59	22.44
LTE Band 7	2502.5 - 2567.5	22.34	22.34
LTE Band 17	706.50 - 713.50	22.22	22.23

5.2. 99% & -26 dB Occupied Bandwidth

N/A

TEST CONFIGURATION



Note: Measurement setup for testing on Antenna connector

TEST PROCEDURE

- 1. The EUT's output RF connector was connected with a short cable to the spectrum analyzer
- 2. RBWwas set to about 1% of emission BW, VBW= 3 times RBW.
- 3. -26dBc display line was placed on the screen (or 99% bandwidth), the occupied bandwidth is the delta frequency between the two points where the display line intersects the signal trace.

TEST MODE:

Please refer to the clause 3.3

TEST RESULTS

☑ Passed □ Not Applicable

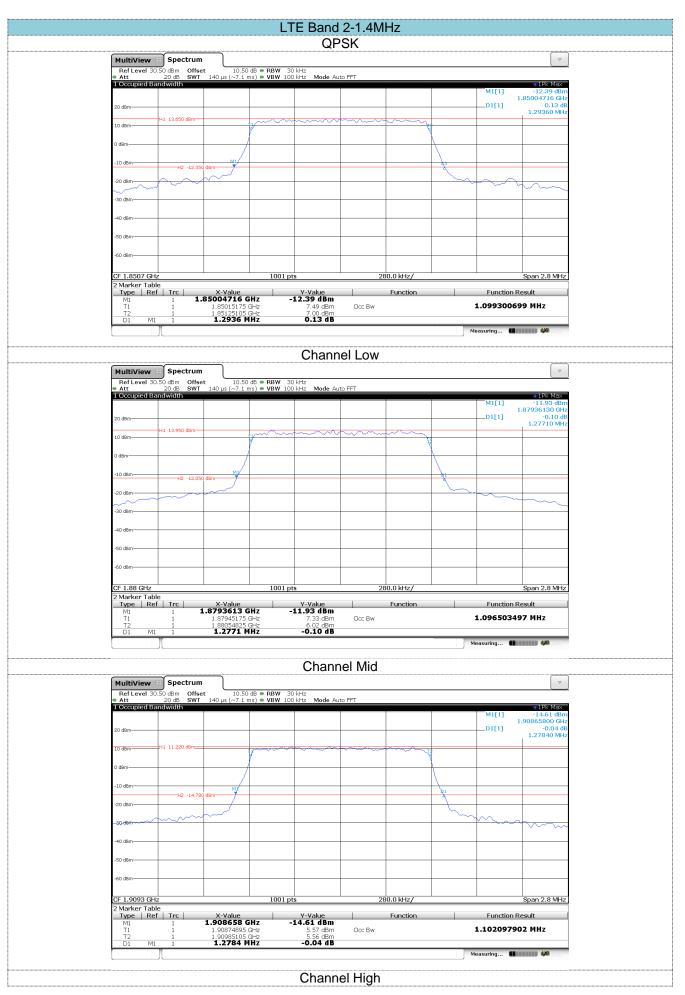
		LTE Band 2			
Bandwidth	Channel	99% Occupy ba	ndwidth (MHz)	-26dB band	width (MHz)
Dandwidth	Channel	QPSK	16QAM	QPSK	16QAM
	Low	1.10	1.09	1.29	1.28
1.4MHz	Mid	1.10	1.10	1.28	1.29
	High	1.10	1.10	1.28	1.28
	Low	2.69	2.68	2.90	2.93
3MHz	Mid	2.69	2.69	2.92	2.94
	High	2.69	2.68	2.93	2.91
	Low	4.53	4.54	5.09	5.08
5MHz	Mid	4.53	4.51	5.08	5.08
	High	4.51	4.53	5.07	5.09
	Low	8.93	8.95	9.76	9.72
10MHz	Mid	8.95	8.93	9.82	9.74
	High	8.93	8.93	9.74	9.71
	Low	13.46	13.52	14.96	14.91
15MHz	Mid	13.52	13.52	15.00	14.90
	High	13.46	13.49	15.01	14.95
	Low	17.94	17.94	19.48	19.65
20MHz	Mid	17.94	17.98	19.38	19.48
	High	17.98	17.90	19.71	19.52

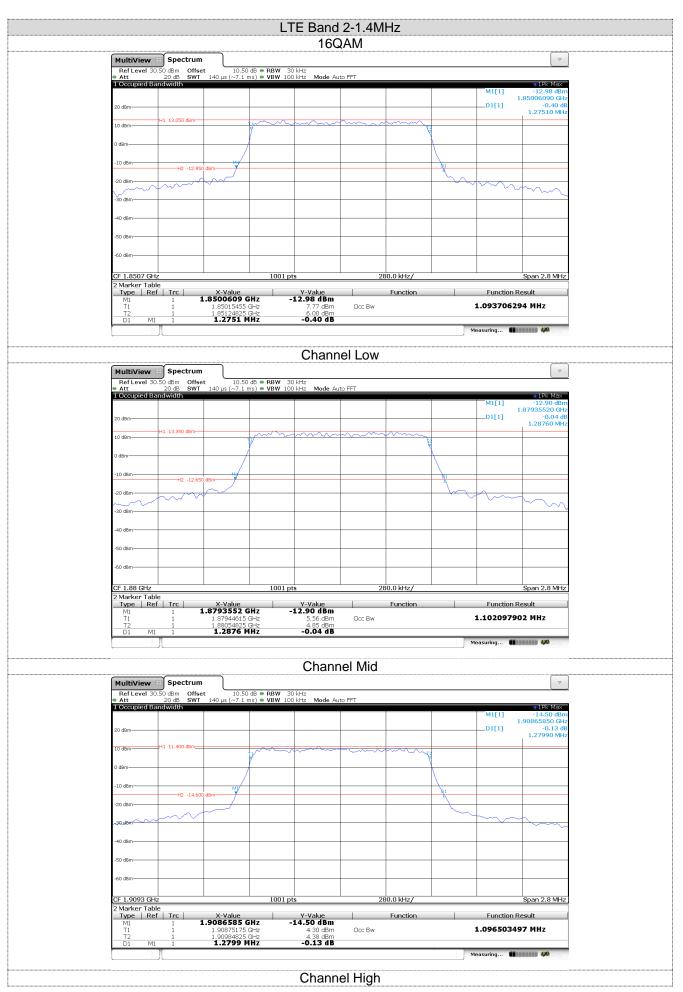
Report Template Version: H00 (2016-08)

		LTE Band 4			
Bandwidth	Channel	99% Occupy ba	ndwidth (MHz)	-26dB band	width (MHz)
Danuwiuin	Channel	QPSK	16QAM	QPSK	16QAM
	Low	1.11	1.09	1.28	1.26
1.4MHz	Mid	1.09	1.10	1.27	1.28
	High	1.10	1.10	1.27	1.28
	Low	2.69	2.68	2.89	2.92
3MHz	Mid	2.69	2.68	2.93	2.94
	High	2.69	2.68	2.92	2.91
	Low	4.52	4.53	5.08	5.09
5MHz	Mid	4.54	4.52	5.09	5.07
	High	4.53	4.52	5.09	5.07
	Low	8.93	8.95	9.71	9.76
10MHz	Mid	8.97	8.95	8.79	9.67
	High	8.93	8.93	9.81	9.76
	Low	13.43	13.49	14.90	14.84
15MHz	Mid	13.52	13.52	14.96	14.88
	High	13.49	13.52	14.95	14.90
	Low	17.90	17.94	19.37	19.52
20MHz	Mid	17.94	17.90	19.77	19.55
	High	17.94	17.94	19.42	19.61

		LTE Band 7			
Bandwidth	Channel	99% Occupy bandwidth (MHz)			width (MHz)
Danuwidth	Channel	QPSK	16QAM	QPSK	16QAM
	Low	4.52	4.53	5.09	5.09
5MHz	Mid	4.53	4.52	5.10	5.10
	High	4.51	4.54	5.09	5.11
	Low	8.93	8.95	9.71	9.77
10MHz	Mid	8.97	8.95	9.87	9.66
	High	8.95	8.95	9.81	9.71
	Low	13.52	13.52	14.96	14.89
15MHz	Mid	13.52	13.55	15.05	14.91
	High	13.46	13.52	14.74	14.90
	Low	17.90	17.98	19.44	19.65
20MHz	Mid	17.94	17.98	19.52	19.53
	High	17.94	17.90	19.72	19.49

		LTE Band 17			
Bandwidth	Channel	99% Occupy ba	-26dB bandwidth (MHz)		
Danuwiuln	Channel	QPSK	16QAM	QPSK	16QAM
	Low	4.53	4.56	5.40	5.39
5MHz	Mid	4.55	4.54	5.43	5.53
	High	4.51	4.56	5.40	5.46
	Low	8.97	8.99	9.90	10.05
10MHz	Mid	8.99	8.97	9.89	9.87
	High	8.97	8.99	10.00	10.12

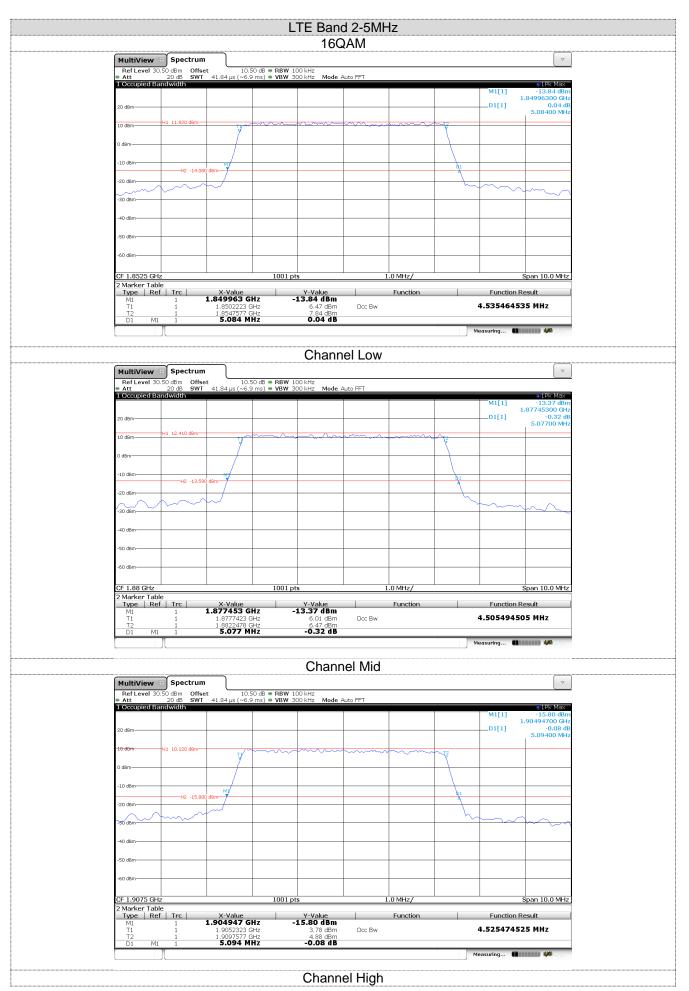


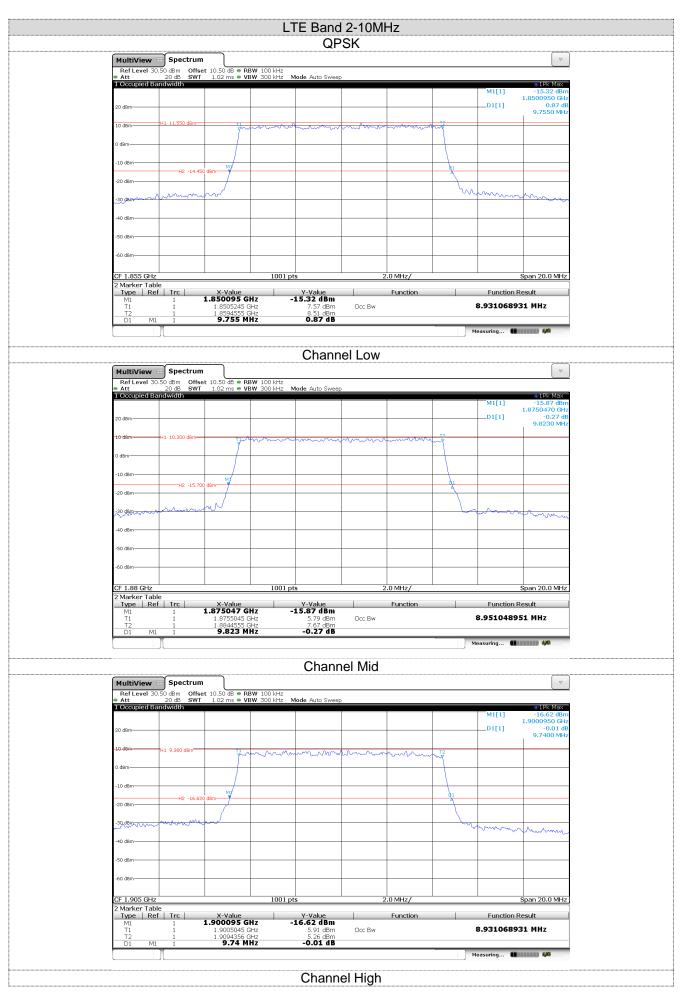


			L	TE Band		IZ			
				QP	SK				
MultiView 8) kHz					
 Att 1 Occupied Bar 	20 dB SWT	140 µs (~7.3 i	ms) • VBW 100) kHz) kHz Mode Aut	o FFT				●1Pk Max
									-14.24 dBm .85004770 GHz -0 23 dB
20 dBm								D1[1]	-0.23 dB 2.90380 MHz
10 dBm	H1 11.750 dBm	TIA	munt		when the	www.	μĵ		
0 dBm									
-10 dBm	H2 -14.250	dBm M					- q1		
-20 dBm									
-30'dBm	m	ynd "					w	mm	mm
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.8515 GHz 2 Marker Table	e	-	1001 pt		60	0.0 kHz/		-	Span 6.0 MHz
Type Ref M1	f Trc 1 1	X-Value		Y-Value 14.24 dBm	0 D	Function		Function R	
T1 T2 D1 M1	1 1 1	1.85015734 1.85284266 2.9038 N	GHz	6.31 dBm 8.76 dBm -0.23 dB	Occ Bw			2.00331461	,
	J						м	easuring 💵	
				Chann	ellow				
MultiView 8	B Spectrum			Unann					▼
Ref Level 30. Att	.50 dBm Offset 20 dB SWT		dB = RBW 30 ms) = VBW 100) kHz) kHz Mode Aut	o FFT				
1 Occupied Bar								M1[1]	 1Pk Max -14.70 dBm
20 dBm								D1[1]	.87853820 GHz -0.16 dB 2.92280 MHz
10 dBm	H1 11.080 dBm	ورات	man	mont	mmm.	hour	NG		
0 dBm		ļĭ							
-10 dBm									
	H2 -14.920	dBm M					4		
-20 dBm	mmm	~~~					h.		
~30/dBm								T ~ V mm	from the second
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.88 GHz			1001 pt	s	6	0.0 kHz/			Span 6.0 MHz
2 Marker Table Type Ref	e f Tro	X-Value		Y-Value		Function		Function R	
	IIIC			14.70 dBm					
M1 T1	1 1	8785382 (1.87865734	GHz	6.30 dBm	Occ Bw			2.6853146	85 MHz
M1	1 1 1	1.8785382 0 1.87865734 1.88134266 2.9228 M	GHz GHz	6.30 dBm 7.11 dBm -0.16 dB	Occ Bw				
M1 T1 T2	1 1 1	1.87865734 1.88134266	GHz GHz	7.11 dBm	Occ Bw			2.68531461 easuring 💵	
M1 T1 T2	1 1 1	1.87865734 1.88134266	GHz GHz	7.11 dBm					
M1 T1 T2 D1 M1 MultiView 8	1 1 1 1 1 Spectrum	1.87865734 1.88134266 2.9228 M	GHz GHz IHZ	-0.16 dB	el Mid				
M1 T1 T2 D1 M1 MultiView 8	1 1 1 1 Spectrum .50 dBm Offset 20 dB SWT	1.87865734 1.88134266 2.9228 M	GHz GHz IHZ	7.11 dBm -0.16 dB	el Mid				····· •• •• •• •• •• •• •• •• •• •• •• •
M1 T1 T2 D1 M1 MultiView P Ref Level 30. Att 1. Occupied Bar	1 1 1 1 Spectrum .50 dBm Offset 20 dB SWT	1.87865734 1.88134266 2.9228 M	GHz GHz IHZ	-0.16 dB	el Mid			eosuring () () () () () () () () () () () () () (• 1Pk Max - 17.53 dBm .90702350 GHz
M1 T1 T2 D1 M1 MultiView P Ref Level 30. • Att	1 1 1 1 Spectrum .50 dBm Offset 20 dB SWT	1.87865734 1.88134266 2.9228 M	GHz GHz IHZ	-0.16 dB	el Mid			eosuring 11	● 1Pk Max -17.53 dBm
M1 T1 T2 D1 M1 MultiView P Ref Level 30. Att 10 dam	1 1 1 1 Spectrum .50 dBm Offset 20 dB SWT	1.87865734 1.88134266 2.9228 Ν t 10.50 140 μs (~7.3 t	GHz GHz IHZ	-0.11 dBm -0.16 dB Chann D kHz kHz Mode Aut	el Mid		M	eosuring () () () () () () () () () () () () () (
M1 T1 T2 D1 M1 MultiView P Ref Level 30. Att 10 dam	Spectrum 50 dBm Offset 20 dB SWT mdwidih	1.87865734 1.88134266 2.9228 Ν t 10.50 140 μs (~7.3 t	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann D kHz kHz Mode Aut	el Mid		M	eosuring () () () () () () () () () () () () () (
M1 T1 T2 D1 M1 MultiView P Ref Level 30. • Att 1 Occupied Bar 20 dBm- 10 dBm-	Spectrum 50 dBm Offset 20 dB SWT mdwidih	1.87865734 1.88134266 2.9228 μ t 10.5C 140 μs (~7.3 t	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann D kHz kHz Mode Aut	el Mid		M	eosuring () () () () () () () () () () () () () (
M1 T1 T2 D1 M1 Ref Level 30. * At D Occupied Bar 20 dBm- 0 dBm- 0 dBm-	Spectrum 50 dBm Offset 20 dB SWT mdwidih	1.87865734 1.88134266 2.9228 М t 1.0.5С 140 µs (~7.3 f	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann D kHz kHz Mode Aut	el Mid		M	eosuring () () () () () () () () () () () () () (
M1 T1 T2 D1 M1 Ref level 30. • Att T Occupied Ban 20 dBm 0 dBm -10 dBm -20 dBm	1 1 1 1 50 dbm Offset 20 dB SWT IndWidth	1.87865734 1.88134266 2.9228 М t 1.0.5С 140 µs (~7.3 f	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann D kHz kHz Mode Aut	el Mid		M	eosuring M1[1]D1[1]	
M1 T1 T2 D1 M1 MultiView P Ref Level 30. • Att • Occupied Bat 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	1 1 1 1 50 dbm Offset 20 dB SWT IndWidth	1.87865734 1.88134266 2.9228 М t 1.0.5С 140 µs (~7.3 f	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann	el Mid		M	eosuring M1[1]D1[1]	
M1 T1 T2 D1 M1 MultiView C Ref Level 30. Ref Level 30. 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	1 1 1 1 50 dbm Offset 20 dB SWT IndWidth	1.87865734 1.88134266 2.9228 М t 1.0.5С 140 µs (~7.3 f	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann	el Mid		M	eosuring M1[1]D1[1]	
M1 T1 T2 D1 M1 MultiView P Ref Level 30. • Att • Occupied Bat 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	1 1 1 1 50 dbm Offset 20 dB SWT IndWidth	1.87865734 1.88134266 2.9228 М t 1.0.5С 140 µs (~7.3 f	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann	el Mid		M	eosuring M1[1]D1[1]	
M1 T1 T2 D1 M1 MultiView C Ref Level 30. Ref Level 30. 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	1 1 1 1 50 dbm Offset 20 dB SWT IndWidth	1.87865734 1.88134266 2.9228 М t 1.0.5С 140 µs (~7.3 f	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann	el Mid		M	eosuring M1[1]D1[1]	
M1 T1 T2 D1 M1 R2 Ref Level 30. * Att 10 dsm 10 dsm -10 dsm -20 dsm -2	1 1 1 1 1 50 dbm Offsee 20 dB SWT mdWidth H1 8.000 dbm H2 -18.000 H2 -18.000	1.87865734 1.88134266 2.9228 М t 1.0.5С 140 µs (~7.3 f	GHz GHz IHZ idB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann	el Mid	0.0 kHz/	M	eosuring M1[1]D1[1]	
M1 T1 T2 D1 M1 Ref Level 30. • Att • Cocupied Bat 20 dBm • 0 dBm	1 1 1 1 1 1 50 dBm Offsee 20 dB SWT mdWidth H1 8.000 dBm H2 -18.000 H2 -18.000 H2 -18.000	1.87865734 1.88134266 2.9228 Μ t 10.5C 140 μs (~7.3	GHz GHz dB • RBW 30 ms) • VBW 100	-0.11 dBm -0.16 dB Chann kHz kHz Mode Aut	el Mid		M	eosuring M1[1]D1[1]	
M1 T1 T2 D1 M1 Ref Level 30. • Att • Occupied Ban 20 dBm 10 dBm - 0 dBm - 0 dBm - 0 dBm - 0 dBm - 0 dBm - 60 dBm - 60 dBm - 60 dBm	1 1 1 1 1 50 dBm Offset 20 dB Sm Of	1.87865734 1.88134266 2.9228 μ t 10.5C 140 μs (~7.3 t	GHz GHz IHZ dB • RBW 33 ms) • VBW 100 C C C C C C C C C C C C C	-0.11 dBm -0.16 dB Chann kHz Mode Aut	el Mid	0.0 kHz/		MI[1] ,	

			L	TE Ban		IZ			
MultiView 8	Spectrum			160	QAM				⊽
Ref Level 30. Att	50 dBm Offse 20 dB SWT	: 10.50 140 µs (~7.3 r	dB = RBW 30 ns) = VBW 100	0 kHz 0 kHz Mode Au	to FFT				(
1 Occupied Bar	ndwidth							M1[1]	●1Pk Max -15.62 dBm 1.85003220 GHz
20 dBm								D1[1]	-0.75 dE 2.93400 MHz
10 dBm	H1 10.400 dBm	ţ~~	hanne	mmmm	mm	mmm			
0 dBm									
-10 dBm	H2 -15.600	dBm M2					<u> </u>		
-20 dBm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	\sim					h	nm	0.0
~agʻidghi / // // // // // // // // // // // //									Y WWW.
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.8515 GHz 2 Marker Table	9	V V-1	1001 pt		60	00.0 kHz/	1	Europhian D	Span 6.0 MHz
Type Ref M1 T1	1 1 1	X-Value .8500322 G 1.85015734 1.85283666	Hz - GHz	Y-Value 15.62 dBm 6.77 dBm	Occ Bw	Function		Function R	
T2 D1 M1	1 1	1.85283666 2.934 M	GHZ HZ	6.77 dBm 6.42 dBm -0.75 dB			` ,		
	Л						• •	leasuring 💵	······
				Chann	el Low				
MultiView 8 Ref Level 30. Att		110.50	dB • RBW 30	0 kHz 0 kHz Mode Au					
1 Occupied Bar	ndwidth	140 µs (~7.5 1	IS) - VBW 100	S KHZ MOUE AU				M1[1]	●1Pk Max -15.88 dBm
20 dBm								D1[1]	87854060 GH: -0.74 dE 2.94020 MH
10 dBm	H1 9.860 dBm	Tjan			mm	umm	~~~T2		
0 dBm							+		
-10 dBm									
-20 dBm	H2 -16.140	dBm							
30-d8m~~~~^/	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							m	mon
-40 dBm									
-50 dBm									
-60 dBm									
									Span 6.0 MHz
CF 1.88 GHz			1001 pt	ts	60	0.0 kHz/			Span 0.0 Minz
2 Marker Table Type Ref M1	Trc	X-Value .8785406 G	Hz -	Y-Value 15.88 dBm		00.0 kHz/ Function		Function R	esult
2 Marker Table Type Ref	Trc	X-Value .8785406 G 1.87865734 1.88134266 2.9402 M	i Hz - GHz GHz	Y-Value 15.88 dBm	Occ Bw			Function R 2.68531461	esult
2 Marker Table Type Ref M1 T1 T2	Trc 1 1 1 1	1.87865734	i Hz - GHz GHz	Y-Value					esult 35 MHz
2 Marker Table Type Ref M1 T1 T2	Trc 1 1 1 1	1.87865734	i Hz - GHz GHz	Y-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB				2.6853146	esult 35 MHz
2 Marker Table Type Ref M1 T1 T2 D1 M1 MultiView	Trc 1 1 1 1 1 1	1.87865734 1.88134266 2.9402 M	Hz - 3Hz Hz	Y-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann	Occ Bw		»	2.6853146	esult 35 MHz
2 Marker Table Type Ref M1 T1 T2 D1 M1 MultiView	Trc 1 1 1 1 1 1 1 Spectrum 50 dBm Offse 20 dB SWT SWT	1.87865734 1.88134266 2.9402 M	Hz - 3Hz Hz	Y-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB	Occ Bw			2.68531468	esult 35 MHz
2 Marker Table Type Ref M1 T1 T2 D1 M1 MultiView 8 Ref Level 30. • Att	Trc 1 1 1 1 1 1 1 Spectrum 50 dBm Offse 20 dB SWT SWT	1.87865734 1.88134266 2.9402 M	Hz - 3Hz Hz	Y-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann	Occ Bw			2.68531468	esult 35 MHz 35 MHz v 17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm
2 Marker Table Type Ref M1 T1 D1 M1 MultiView 8 Ref Level 30. Att 1 Occupied Bar	Trc 1 1 1 1 1 1 1 Spectrum 50 dBm Offse 20 dB SWT SWT	1.87965734 1.88134266 2.9402 Μ 2.9402 Μ 2.9402 Μ	Hz - 3Hz - 3Hz 3Hz Hz dB • RBW 3(s) • VBW 10(V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann DkHz Node Au	Occ Bw	Function		2.68531461	esult 35 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
2 Marker Table Type Ref M1 T1 T2 D1 M1 MultiView @ Ref Level 30. Att 1 Occupied Ban 20 dBm	Spectrum 50 dBm Offse 20 dB SWT	1.87865734 1.88134266 2.9402 M	Hz - 3Hz Hz	V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann DkHz Node Au	Occ Bw			2.68531461	esult 35 MHz 35 MHz v 17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm
2 Marker Table Type Ref MI T1 T2 D1 M1 MultiView C Ref Level 30. Att 1 Occupied Bat 20 dBm- 10 dBm-	Spectrum 50 dBm Offse 20 dB SWT	1.87965734 1.88134266 2.9402 M : 10.50 140 μs (~7.3 r	Hz - 3Hz - 3Hz 3Hz Hz dB • RBW 3(s) • VBW 10(V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann DkHz Node Au	Occ Bw	Function		2.68531461	esult 35 MHz 35 MHz v 17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm
2 Marker Table Type Ref M1 T1 D1 M1 Part Level 30. Att 20 dBm 10 dBm 0 dBm	Spectrum 50 dBm Offse 20 dB SWT	1.87965734 1.88134266 2.9402 М : 10.50 140 µs (~7.3 г	Hz - 3Hz - 3Hz 3Hz Hz dB • RBW 3(s) • VBW 10(V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann DkHz Node Au	Occ Bw	Function		2.68531461	esult 35 MHz 35 MHz v 17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm -17.50 dBm
2 Marker Table Type Ref M1 T1 D1 M1 MultiView C Ref Level 30. Att 1 Occupied Ber 20 dBm -10 dBm -20 dBm -30 dBm	Trc 1 1 1 1 1 1 1 50 dBm Offse 20 dB SWT ndwidth H1	1.87965734 1.88134266 2.9402 М : 10.50 140 µs (~7.3 г	Hz - 3Hz - 3Hz 3Hz Hz dB • RBW 3(s) • VBW 10(V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann DkHz Node Au	Occ Bw	Function		2.68531461	esult 35 MHz (
2 Marker Table Type Ref M1 T1 T2 D1 M1 MultiView B Ref Level 30. Att 1 Occupied Ban 20 dBm 10 dBm -10 dBm -20 dBm	Trc 1 1 1 1 1 1 50 dBm Offse 20 dB SWT ndw/dth H1 0.550 dBm H2 -17.450	1.87965734 1.88134266 2.9402 М : 10.50 140 µs (~7.3 г	Hz - 3Hz - 3Hz 3Hz Hz dB • RBW 3(s) • VBW 10(V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann DkHz Node Au	Occ Bw	Function		2.68531461	esult 35 MHz
2 Marker Table Type Ref M1 T1 D1 M1 D1 M1 Part Level 30. Att Coccupied Bar 20 dBm 10 dBm -10 dBm -30 dBm	Trc 1 1 1 1 1 1 50 dBm Offse 20 dB SWT ndw/dth H1 0.550 dBm H2 -17.450	1.87965734 1.88134266 2.9402 М : 10.50 140 µs (~7.3 г	Hz - 3Hz - 3Hz 3Hz Hz dB • RBW 3(s) • VBW 10(V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann DkHz Node Au	Occ Bw	Function		2.68531461	esult 35 MHz (
2 Marker Table Type Ref M1 T1 D1 M1 MultiView B Ref Level 30. Aft 1 Occupied Bat 20 dBm -10 dBm -10 dBm -30 dBm -40 dBm	Trc 1 1 1 1 1 1 50 dBm Offse 20 dB SWT ndw/dth H1 0.550 dBm H2 -17.450	1.87965734 1.88134266 2.9402 М : 10.50 140 µs (~7.3 г	Hz - 3Hz - 3Hz 3Hz Hz dB • RBW 3(s) • VBW 10(V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann DkHz Node Au	Occ Bw	Function		2.68531461	esult 35 MHz (
2 Marker Table Type Ref M1 T1 T2 D1 M1 MultiView B Ref Level 30. Att 1 Occupied Ban 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	Irc 1 1 1 1 1 1 1 50 dBm Offse 20 dB SWT ndwidth H1 8.550 dBm	1.87965734 1.88134266 2.9402 М : 10.50 140 µs (~7.3 г	Hz - 3Hz - 3Hz 3Hz Hz dB • RBW 3(s) • VBW 10(V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann D kHz D kHz Mode Au	to FFT	Function		2.68531461	esult 35 MHz (
2 Marker Table Type Ref Mil Ti D1 M1 T2 D1 M1 Ref Level 30. Att 1 Occupied Ban 20 dBm -0 dBm -0 dBm -0 dBm -50 dB	Irrc I 1 I I Spectrum So dBm Offse 20 dB SWT mdwidth H1 8.550 dBm- H2 -17.450 wwww	1.87965734 1.88134266 2.9402 М :	Hz → Hz →	V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann D kHz D kHz Mode Au	to FFT	Function		2.68531461	esult 35 MHz v v v v v v v v v v v v v
2 Marker Table Type Ref Mi Ti D1 MI Ref Level 30. Att 10 d8m -10 d8m -20 d8m -30 d8m -40 d8m -50	Irrc I 1 I I Spectrum So dBm Offse 20 dB SWT mdwidth H1 8.550 dBm- H2 -17.450 wwww	1.87965734 1.88134266 2.9402 М 2.9402 М 2.9402 М 140 µs (~7.3 г 140 µs (~7.3 г 46m 46m 46m 46m 400 л 400 л	Hz Hz Hz Hz Hz Hz Hz Hz Hz Hz	V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann D kHz D kHz D kHz Mode Au 1.55 V-Value 17.50 dBm 3.69 dBm 3.69 dBm 3.69 dBm	to FFT	Function		2.68531464	esult 35 MHz
2 Marker Table Type Ref MI T1 T2 D1 M1 M1 T1 T2 D1 M1 M1 T1 D1 M1 M1 D1 M1 M1 D1 M D dBm	Irrc I 1 I I Spectrum So dBm Offse 20 dB SWT mdwidth H1 8.550 dBm- H2 -17.450 wwww	1.87965734 1.88134266 2.9402 М : 10.50 140 μs (~7.3 г 	Hz Hz Hz Hz Hz Hz Hz Hz Hz Hz	V-Value 15.88 dBm 5.28 dBm 5.79 dBm -0.74 dB Chann D kHz D kHz D kHz Mode Au D kHz Node Au D kHz S.28 dBm Chann C	Dec Bw	Function		2.68531464	esult 35 MHz (* * * * * * * * * * * * * *

			L	TE Ban	SK	12			
MultiView									▽
Ref Level 30 Att 1 Occupied Ba	0.50 dBm Offse 20 dB SWT	t 10. 41.84 µs (~6.9	50 dB • RBW 1 9 ms) • VBW 3	00 kHz 00 kHz Mode /	Auto FFT				●1Pk Max
								M1[1] D1[1]	-12,52 dBm .84995300 GHz -0,46 dB
20 dBm	H1 13.060 dBm	11/~					~42		5.09400 MHz
10 dBm		1					Ţ		
-10 dBm									
-20 dBm	H2 -12.94	dBm					<u>0</u> 1	~~~	
-30 dBm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-						·~~~	
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.8525 GH			1001 pt	s	1	0 MHz/			Span 10.0 MHz
2 Marker Tabl Type Ret	le f Trc 1	X-Value 1.849953 G	H7 -	Y-Value 12.52 dBm		Function		Function R	esult
T1 T2	1	1.8502323 (1.8547577 (5.094 M	GHz GHz	8.14 dBm 8.21 dBm -0.46 dB	Occ Bw			4.5254745	25 MHz
D1 M1][3.094 M	n2	-0.40 ub			м	easuring 🔳	
				Chann	el Low				
MultiView									▼
Ref Level 30 Att 1 Occupied Ba		t 10.3 41.84 µs (~6.9	50 dB • RBW 1 9 ms) • VBW 3	00 kHz 00 kHz Mode A	Auto FFT				●1Pk Max
20 dBm								M1[1] D1[1]	-12.97 dBm 87744700 GHz. -0.12 dB-
10 dBm-	H1 12.790 dBm	TJ~~		m			~~12		5.08300 MHz
0 dBm									
-10 dBm									
-20 dBm	H2 -13.21	dBm							
-30 dBm	\sim	\sim					<u> </u>	\sim	<u> </u>
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.88 GHz			1001 pt	S	1	0 MHz/			Span 10.0 MHz
CF 1.88 GHz 2 Marker Tabl Type Rel M1	f Trc	X-Value 1.877447 G	Hz -	Y-Value 12.97 dBm	1	0 MHz/ Function		Function R	esult
CF 1.88 GHz 2 Marker Tabl Type Ref M1 T1 T2	f Trc 1 1 1	x-Value 1.877447 G 1.877423 (1.8822677 (5.083 M	Hz - Hz	Y-Value 12.97 dBm	Ccc Bw				esult
CF 1.88 GHz 2 Marker Tabl Type Rel M1	f Trc 1 1 1	X-Value 1.877447 G 1.8777423 (1.8822677 (5.083 M	Hz - Hz					Function R	esult 25 MHz
CF 1.88 GHz 2 Marker Tabl Type Ref M1 T1 T2	f Trc 1 1 1	1.8777423 (Hz - Hz	Y-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB				Function R	esult 25 MHz
CF 1.88 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 MultiView	f Trc 1 1 1 1 1 1 5 Spectrum	1.8777423 (1.8822677 (5.083 M	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R	esult 25 MHz
CF 1.88 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 MultiView	f Trc 1 1 1 1 1 50 dBm Offse 20 dB SWT	1.8777423 (1.8822677 (5.083 M	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R	esult 25 MHz
CF 1.88 GHz 2 Marker Tabl Type Ref Min T1 T2 D1 M1 MultiView Ref Level 30 Att	f Trc 1 1 1 1 1 50 dBm Offse 20 dB SWT	1.8777423 (1.8822677 (5.083 M	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745:	esult 25 MHz 25 MHz v • 1Pk Max -14.21 dBm -0.046200 GHz -0.076 dB
CF 1.88 GHz 2 Marker Tabl Type Rei M1 T1 T2 D1 M1 MultiView Ref Level 30 Att T Occupied B:	f Trc 1 1 1 1 1 50 dBm Offse 20 dB SWT	1.8777423 (1.8822677 (5.083 M	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745: 2005/07/07/07/07/07/07/07/07/07/07/07/07/07/	esult 25 MHz 25 MHz v • 1Pk Max -14.21 d8m -9.0496200 GHz
CF 1.88 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 MultiView Ref Level 30 Att Cocupied Ba	f Trc 1 1 1 1 1 550 dbm Offse 20 db SWT and Width	1.8777423 (1.8822677 (5.083 M	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745: 2005/07/07/07/07/07/07/07/07/07/07/07/07/07/	esult 25 MHz 25 MHz v • 1Pk Max -14.21 dBm -0.046200 GHz -0.076 dB
CF 1.88 GHz 2 Marker Tabl Type Rel M1 T1 D1 M1 MultiView Ref Level 30 Att Coupled B2 20 dBm 10 dBm	f Trc 1 1 1 1 1 550 dbm Offse 20 db SWT and width	1.8777423 C 1.882267 5.083 M t 100 41.84 μs (~6.	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745: 2005/07/07/07/07/07/07/07/07/07/07/07/07/07/	esult 25 MHz 25 MHz v • 1Pk Max -14.21 dBm -0.046200 GHz -0.076 dB
CF 1.88 GHz 2 Marker Table Type Ref M1 T1 T2 D1 D1 MI MultiView Ref Level 30 Att 1 Occupied Bs 20 dBm 10 dBm 0 dBm 0 dBm	f Trc 1 1 1 1 1 550 dbm Offse 20 db SWT and Width	1.8777423 C 1.882267 5.083 M t 100 41.84 μs (~6.	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745: 2005/07/07/07/07/07/07/07/07/07/07/07/07/07/	esult 25 MHz 25 MHz v • 1Pk Max -14.21 dBm -0.046200 GHz -0.076 dB
CF 1.88 GHz 2 Marker Tabl Type Rel Mi T1 T2 DI Mi MultiView Ref Level 30 e Att O d8m 0 d8m -10 d8m -10 d8m	f Trc 1 1 1 1 1 550 dbm Offse 20 db SWT and width	1.8777423 C 1.882267 5.083 M t 100 41.84 μs (~6.	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745: 2005/07/07/07/07/07/07/07/07/07/07/07/07/07/	esult 25 MHz 25 MHz v • 1Pk Max -14.21 dBm -0.046200 GHz -0.076 dB
CF 1.88 GHZ 2 Marker Tabl Type Ref M1 T1 D1 M1 MultiView Ref Level 30 Att Occupied B2 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm	f Trc 1 1 1 1 1 550 dbm Offse 20 db SWT and width	1.8777423 C 1.882267 5.083 M t 100 41.84 μs (~6.	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745: 2005/07/07/07/07/07/07/07/07/07/07/07/07/07/	esult 25 MHz 25 MHz 20 MHz 20 MHz -14.21 dBr -14.21 dBr -0.76 dB 5.06800 MHz
CF 1.88 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 D1 M1 T1 T2 D1 M1 T2 Marker Table MultiView Ref Level 30 Att 1 Occupied BS 20 dBm	f Trc 1 1 1 1 1 550 dbm Offse 20 db SWT and width	1.8777423 C 1.882267 5.083 M t 100 41.84 μs (~6.	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745: 2005/07/07/07/07/07/07/07/07/07/07/07/07/07/	esult 25 MHz 25 MHz 20 MHz 20 MHz -14.21 dBr -14.21 dBr -0.76 dB 5.06800 MHz
CF 1.88 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 T1 C MultiView Ref Level 30 e Att C Occupied D: 10 d8m 0 d8m -10 d8m -20 d8m -40 d8m -40 d8m	f Trc 1 1 1 1 1 550 dbm Offse 20 db SWT and width	1.8777423 C 1.882267 5.083 M t 100 41.84 μs (~6.	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chanr	Occ Bw			Function R 4.5254745: 2005/07/07/07/07/07/07/07/07/07/07/07/07/07/	esult 25 MHz 25 MHz 20 MHz 20 MHz -14.21 dBr -14.21 dBr -0.76 dB 5.06800 MHz
CF 1.88 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 T1 C 0 MultiView Ref Level 30 Att C 0 d8m 0 d8m -10 d8m -20 d8m -30 d8m -50 d8m -60 d8m -50	F Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.8777423 C 1.882267 5.083 M t 100 41.84 μs (~6.	Hz - Hz Hz Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chann 00 kHz 00 kHz Mode /				Function R 4.52547453 205uring	esult 25 MHz 25 MHz v 0100 Mex -14.21 dBr -14.21 dBr -0.76 dB 5.06800 MHz -0.76 dB
CF 1.88 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 T1 D1 M1 T2 D1 M1 T0 C0	f Trc 1 1	1.8777423 C 1.882267 5.083 M t 1.822267 41.84 μs (~6. 41.84 μs (~6. 41.84 μs (~6. 1.904962 G	Hz -	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chann 00 kHz 00 kHz 00 kHz Mode / 	Occ Bw	Function		Function R	esult 25 MHz 25 MHz
CF 1.88 GHz 2 Marker Tabl Type Ref M1 T2 D1 M1 T2 D1 D1 MI T2 D1 MultiView Ref Level 30 Ref Level 30 Att 10 d8m 0 0 d8m	Fit Trc 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.8777423 C 1.882267 5.083 M t 1.0.1 41.84 µs (~6; 0 dBm dBm X-Value	Hz	V-Value 12.97 dBm 8.45 dBm 7.70 dBm -0.12 dB Chann 00 kHz 00 kHz Mode /		Function		Function R 4.52547453 305uring	esult 25 MHz 25 MHz (* * * * * * * * * * * * * *

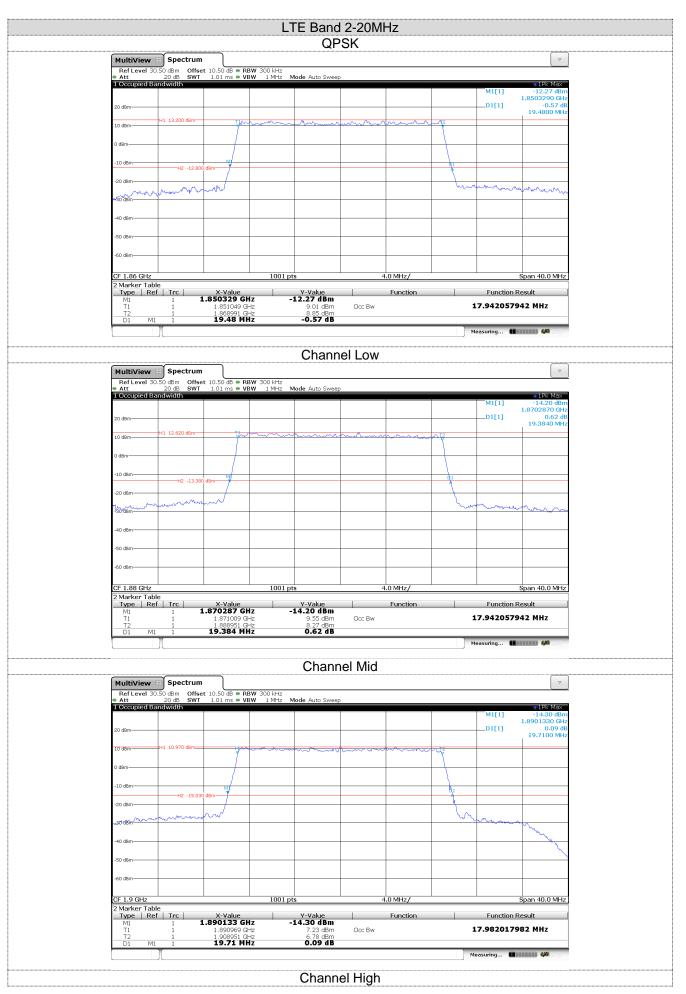


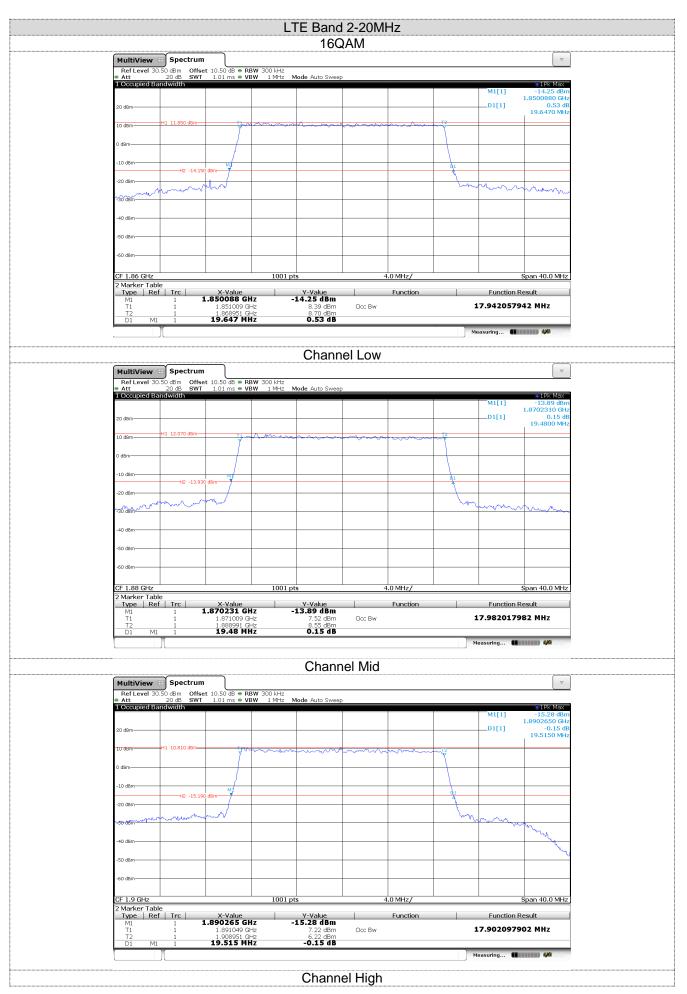


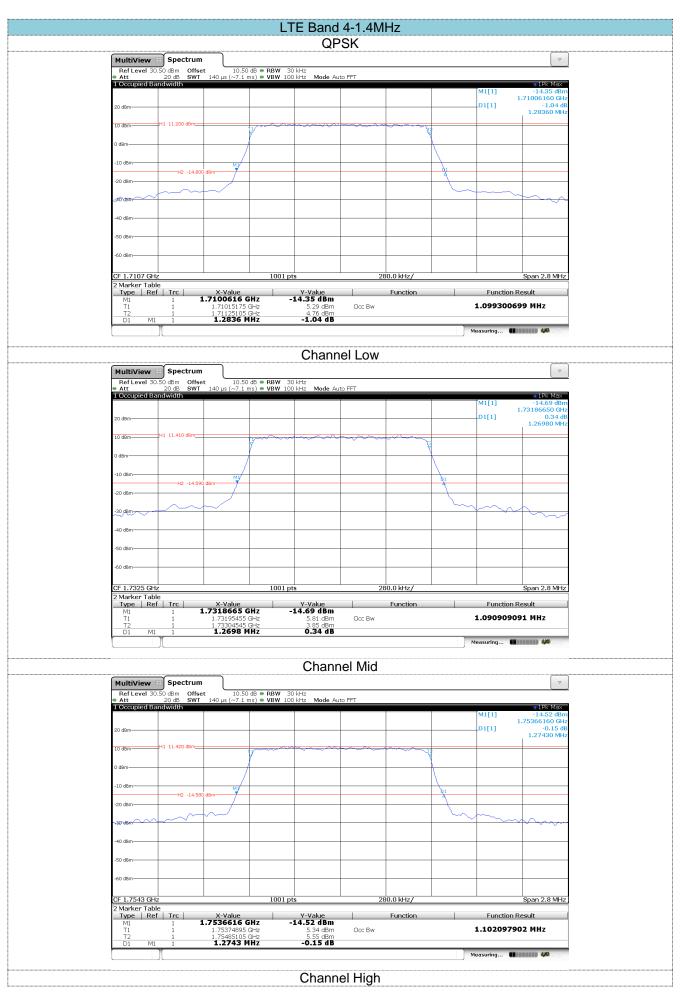
			L	FE Band		Hz			
				160	QAM				
Ref Level 30	.50 dBm Offse	t 10.50 dB = RI	3W 100 kHz						
Att 1 Occupied Ba	20 dB SWT andwidth	1.02 ms 🖷 VI	3W 300 kHz N	Node Auto Sweep)				●1Pk Max
								M1[1]	-15.18 dBm 1.8501270 GHz -0.60 dB
20 dBm									9.7230 MHz
10 dBm	H1 10.380 dBm	ţ.,	maria	mm	man	mmm			
0 dBm									
-10 dBm									
-20 dBm	H2 -15.620	dBm							
	mon	ww					hm	mon	man
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.855 GHz 2 Marker Tabl			1001 pt	is	2	.0 MHz/			Span 20.0 MHz
Type Ref	f Trc 1	X-Value 1.850127 G	Hz -	Y-Value 15.18 dBm		Function		Function F	Result
T1 T2	1	1.8505245 C	iHz iHz	7.00 dBm 6.35 dBm	Occ Bw			8.9510489	51 MHz
D1 M1	1	9.723 M	Hz	-0.60 dB			м	leasuring 🔳	
				<u>.</u>				_	
				Chann	el Low				
Ref Level 30	.50 dBm Offse	t 10.50 dB = RI	3W 100 kHz						
Att 1 Occupied Ba	20 dB SWT	1.02 ms 🖷 VI	3W 300 kHz N	1ode Auto Sweep)	1			●1Pk Max
20 dBm								M1[1]	-14.79 dBm 1.8751420 GHz 0.38 dB
	un un oco dom								9.6710 MHz
10 dBm-	H1 11.360 dBm	Ým	C.M.M.	mmm	mm	munt	nag		
0 dBm									
-10 dBm	H2 -14.640	d8m MJ					<u>A</u> 1		
-20 dBm	12 11010								
r30hdBAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	mm	www					hay	m	monum
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.88 GHz 2 Marker Tabl	e		1001 pt	S	2	.0 MHz/			Span 20.0 MHz
Type Ref	f Trc	X-Value 1.875142 G	Hz -	Y-Value 14.79 dBm		Function		Function F	
T1 T2 D1 M1	1 1	1.8755245 0 1.8844555 0 9.671 M	Hz Hz	7.47 dBm 7.77 dBm 0.38 dB	Occ Bw			8.9310689	31 MHZ
)[5107111		0.00 0.0			м	easuring 🔳	
				Chapr	nel Mid				
MultiView	B Spectrum			Unani					
	.50 dBm Offse 20 dB SWT	t 10.50 dB • RI 1.02 ms • VI	3W 100 kHz 3W 300 kHz N	1ode Auto Sweer	,				
1 Occupied Ba	andwidth							M1[1]	1Pk Max -16.91 dBm
20 dBm								D1[1]	1.9001240 GHz 0.22 dB
10 dBm									9.7110 MHz
0 dBm	H1 8.550 dBm	Ţ~	······	munh	hunn	mon	MT2		
-10 dBm	H2 -17.450	dam M					1		
-20 dBm	12 -17,400								
-30,dBm							h	mm	hours m
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.905 GHz 2 Marker Tabl	e		1001 pt		2	.0 MHz/			Span 20.0 MHz
Type Ref M1 T1	f Trc 1	X-Value 1.900124 G 1.9005045 (Hz -	Y-Value 16.91 dBm 4.70 dBm	Occ Bw	Function		Function F 8.9310689	
11 T2 D1 M1	1	1.9005045 0 1.9094356 0 9.711 M	iHz	4.70 dBm 4.50 dBm 0.22 dB	OCC BW				1112
][]						м	easuring 🔳	
				01	el High				

		LTE Band			
Multilderer of Creat	"	QP	SK		▼
MultiView B Spectrum Ref Level 30.50 dBm Offs Att 20 dB SW	et 10.50 dB = RBW :	300 kHz 1 MHz Mode Auto Sweep			
1 Occupied Bandwidth				M1	 1Pk Max 12.47 dBm 1.0500 d00 cHz
20 dBm				D1	1.8500480 GHz [1] 1.05 dE 14.9640 MHz
10 dBm	- Tym				
0 dBm					
-10 dBm	90 dBm				
-20 dBm	- market			how	mann
-30 dBm					
-40 dBm					
-50 dBm					
-60 dBm					
CF 1.8575 GHz 2 Marker Table		1001 pts	3.0 MHz/		Span 30.0 MHz
Type Ref Trc M1 1	X-Value 1.850048 GHz	Y-Value -12.47 dBm	Function		nction Result
T1 1 T2 1 D1 M1 1	1.8507567 GHz 1.8642133 GHz 14.964 MHz	9.24 dBm 10.08 dBm 1.05 dB	Occ Bw	13.45	6543457 MHz
				Measuring	•••••••••••••••••••••••••••••••••••
		Chann	el Low		
MultiView 🗄 Spectrum	(▼
Ref Level 30.50 dBm Offe Att 20 dB SW 1 Occupied Bandwidth	T 1.01 ms • VBW	1 MHz Mode Auto Sweep			• 1Pk Max
20 dBm				M1	1.8724880 GHz 1] -0.68 dE
H1 14.310 dBm-	Tym	······	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	15.0020 MHz
0 dBm					
-10 dBm	M				
-20 dBm	90 dBm				
-30 dBm	~~·			house	malan
-40 dBm					
-50 dBm					
-60 dBm					
CF 1.88 GHz		1001 pts	3.0 MHz/		Span 30.0 MHz
2 Marker Table	X-Value	Y-Value	Function	Fu	nction Result
Type Ref He		-11.76 dBm			C400F4 C MU-
Type Ref Trc M1 1 T1 1 T2 1	1.872488 GHz 1.8732268 GHz 1.8867433 GHz	8.79 dBm 8.69 dBm	Occ Bw	13.51	6483516 MHz
M1 1	1.8732268 GHz	8.79 dBm	Occ Bw		9 П П Ф
M1 1 T1 1 T2 1	1.8732268 GHz 1.8867433 GHz	8.79 dBm 8.69 dBm -0.68 dB			
MI 1 T1 1 T2 1 D1 MI 1 MultiView ↔ Spectrum	1.8732268 GHz 1.8867433 GHz 15.002 MHz	8.69 dBm -0.68 dB Chanr	nel Mid		
MI 1 T1 1 T2 1 D1 MI 1 MultiView S Spectrum RefLevel 30.50 dBm Offs Att 20 dB SW	1.8732268 GHz 1.8867433 GHz 15.002 MHz	8.69 dBm -0.68 dB Chanr	nel Mid		g (1 1111) (4
MI 1 TI 1 D1 MI MultiView Spectrum Reflevel 30.50 dBm Offs Att 20 dBm SW 1 Occupied Bandwidth SW	1.8732268 GHz 1.8867433 GHz 15.002 MHz	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g • • • • • • • • • • • • • • • • • •
MI 1 T1 1 T2 1 D1 MI 1 MultiView S Spectrum Ref Level 30.50 dBm Offs Att 20 dB SW 1 Occupied Bandwidth 20 dBm	1.8732268 GHz 1.8867433 GHz 15.002 MHz	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g • • • • • • • • • • • • • • • • • •
MI 1 TI 1 T2 1 D1 MI 1 MultiView C Spectrum Ref Level 30.50 dBm Offs Att 20 dB SW 1 Occupied Bandwidth 20 dBm 10 dBm H1 12.300 dBm	1.8732268 GHz 1.8867433 GHz 15.002 MHz	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g ● 1Pk Max 1] -14.42 dBn 1.8949320 GHA 1] 0.41 dE
MI 1 TI 1 TZ 1 DI MI 1 MultiView C Spectrum Ref Level 30.50 dBm Offs Att 20 dB SW 1 Occupied Bandwidth 20 dBm H1 12.300 dBm 0 dBm	1.8732268 GHz 1.8867433 GHz 15.002 MHz	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g ● 1Pk Max 1] -14.42 dBn 1.8949320 GHA 1] 0.41 dE
Mi 1 1 T2 1 D1 Mi 1 Part Control (Control (Contro) (Control (Contro) (Contro) (C	1.8732268 GHz 1.8867433 GHz 1.80674 MHz 15.002 MHz 15.002 MHz 1.01 ms • VBW	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g ● 1Pk Max 1] -14.42 dBn 1.8949320 GHA 1] 0.41 dE
Mi 1 T2 1 D1 M1 D2 M1 MultiView El Spectrur Ref Level 30.50 dBm Offs Att 20 dBm 20 dB 10 dBm H1 10 dBm H2 -10 dBm H2	1.8732268 GHz 1.8867433 GHz 1.80674 MHz 15.002 MHz 15.002 MHz 1.01 ms • VBW	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g ● 1Pk Max 1] -14.42 dBn 1.8949320 GHA 1] 0.41 dE
MI 1 TI 1 TI 1 DI MI 1 MultiView S Spectrum RefLevel 30.50 dBm Offs Att 20 dB SW 1 Occupied Bandwidth 20 dBm 10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	1.8732268 GHz 1.8867433 GHz 1.80674 MHz 15.002 MHz 15.002 MHz 1.01 ms • VBW	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g ● 1Pk Max 1] -14.42 dBn 1.8949320 GHA 1] 0.41 dE
Mi 1 T2 1 T2 1 D1 Mi 1 E Spectrum Ref Level 30.50 dBm Offic Att 20 dB SW T Occupied Bandwidth 20 dBm 10 dBm -10 dBm -1	1.8732268 GHz 1.8867433 GHz 1.80674 MHz 15.002 MHz 15.002 MHz 1.01 ms • VBW	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g ● 1Pk Max 1] -14.42 dBn 1.8949320 GHA 1] 0.41 dE
Mi 1 T2 1 T2 1 D1 M1 1 MultiView C Spectrum Ref Level 30.50 dBm Offs Att 20 dBm 10 dBm 10 dBm -10 dBm 40 dBm -30 dBm -50 dBm	1.8732268 GHz 1.8867433 GHz 1.80674 MHz 15.002 MHz 15.002 MHz 1.01 ms • VBW	8.69 dBm -0.68 dB Chanr	nel Mid	Measurin	g ● 1Pk Max 1] -14.42 dBn 1.8949320 GHA 1] 0.41 dE
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Mi 1 1 T2 1 T2 1 D1 M1 1 EXAMPLE Spectrum Ref Level 30.50 dBm Offic Att 20 dB SW 1 Occupied Bandwidth 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -10 dBm -10 dBm -10 dBm -20	1.8732266 GHz 1.867433 GHz 1.86743 GHz 1.5.002 MHz 1.01 ms • VBW 1.01 ms • VBW 0.01 ms • VBW	8.79 dBm -0.68 dB -0.68 dB Chanr 300 kHz 1 MHz Mode Auto Sweep	nel Mid	Measurin	9
MI 1 TI 1 T	1.8732268 GHz 1.8867433 GHz 1.80674 MHz 15.002 MHz 15.002 MHz 1.01 ms • VBW	8.79 dBm 8.69 dBm -0.68 dB Chanr 300 kHz 1 MHz Mode Auto Sweep		Measurin	9

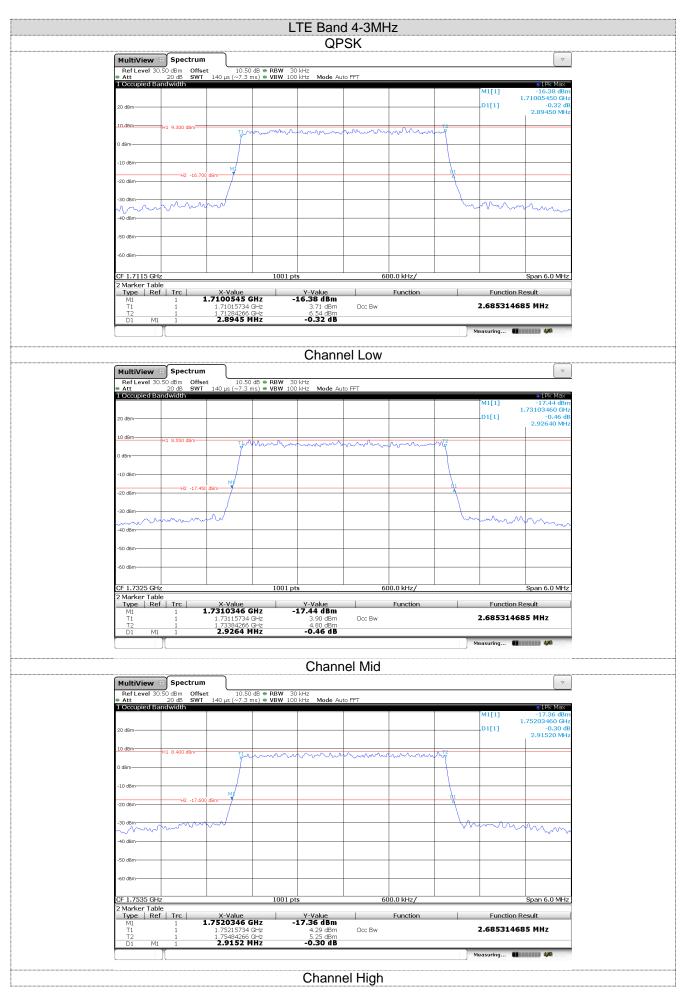
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Market Table Y-Value Y-Value Function Function Result Type F1 1 1.8994288 GHz -14.57 dBm Occ Bw 13.486513487 MHz T1 1 1.8997268 GHz 7.06 dBm Occ Bw 13.486513487 MHz DI M1 1 14.994 MHz 0.13 dB Occ Bw 13.486513487 MHz	-40 dBm -50 dBm -60 dBm -60 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm 0 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	ble ef Trc 1 1 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.872532 GG 1.873268 G 1.8867433 G 14.895 MI t. 10.50 dB = RE 1.01 ms = VE	Hz - Hz Hz Hz	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann	Occ Bw			Function R 3.5164835	esult 16 MHz	
-+0 dBm	-40 dBm -50 dBm -60 dBm CF 1.38 GHz 2 Marker Tal Type Re MultiView Ref Level 3 • Att 1 Occupied B 20 dBm 10 dBm -10 dBm	ble ef Trc 1 1 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.872532 GG 1.873268 G 1.8867433 G 14.895 MI 	Hz - Hz Hz Hz	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann	Occ Bw			Function R 3.5164835 easuring M1[1]01[1]	esult 16 MHz	
-50 dBm -60 dBm -70 dBm <t< td=""><td>-40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -10 dBm -20 dBm -20</td><td>ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>1.872532 GG 1.873268 G 1.8867433 G 14.895 MI </td><td>Hz - Hz Hz Hz</td><td>V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann</td><td>Occ Bw</td><td></td><td></td><td>Function R 3.5164835 easuring M1[1]01[1]</td><td>esult 16 MHz</td></t<>	-40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -10 dBm -20	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.872532 GG 1.873268 G 1.8867433 G 14.895 MI 	Hz - Hz Hz Hz	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann	Occ Bw			Function R 3.5164835 easuring M1[1]01[1]	esult 16 MHz	
of dBm Image: constraint of the second	-40 dBm -50 dBm -60 dBm -60 dBm Type 1 2 Marker Tal Type 2 2 Marker Tal Type 2 2 Marker Marker Tal Type 2 0 D1 M Ref Level 3 -10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.872532 GG 1.873268 G 1.8867433 G 14.895 MI 	Hz - Hz Hz Hz	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann	Occ Bw			Function R 3.5164835 easuring M1[1]01[1]	esult 16 MHz	
CF 1.9025 GHz 1001 pts 3.0 MHz/ Span 30.0 MHz 2 Marker Table Y-Value Y-Value Function Function Result Mt 1 1.894988 GHz -14.57 dBm Ccc Bw 13.486513487 MHz T1 1 1.8957268 GHz -6.96 dBm Ccc Bw 13.486513487 MHz T2 1 1.9992133 GHz 7.08 dBm Ccc Bw 13.486513487 MHz D1 M1 1 14.954 MHz 0.13 dB 5	-40 dBm -50 dBm -60 dBm CF 1.88 GHz 2 Marker Tal Type 1 T1 T2 D1 M Ref Level 3 • 1 Occupied B 20 dBm -10 dBm -20 dBm -30 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.872532 GG 1.873268 G 1.8867433 G 14.895 MI 	Hz - Hz Hz Hz	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann	Occ Bw			Function R 3.5164835 easuring M1[1]01[1]	esult 16 MHz	
2 Marker Table Y-Value Function Function Result Type Ref Trc X-Value Y-Value Function Function Result M1 1 1.894988 GHz -14.57 dBm 1 1.8957266 GHz 6.96 dBm Occ Bw 13.486513487 MHz T2 1 1.9092133 GHz 7.08 dBm Occ Bw 13.486513487 MHz D1 M1 1 14.954 MHz 0.13 dB	-40 dBm -50 dBm -60 dBm -60 dBm CF 1.88 GHz 2 Marker Tal Type Re MultiView Ref Level 3 Att 1 Occupied B 20 dBm -10 dBm -10 dBm -20 dBm -40 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.872532 GG 1.873268 G 1.8867433 G 14.895 MI 	Hz - Hz Hz Hz	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann	Occ Bw			Function R 3.5164835 easuring M1[1]01[1]	esult 16 MHz	
2 Marker Table Y-Value Function Function Result Type Ref Trc X-Value Y-Value Function Function Result M1 1 1.894988 GHz -14.57 dBm 1 1.8957266 GHz 6.96 dBm Occ Bw 13.486513487 MHz T2 1 1.9092133 GHz 7.08 dBm Occ Bw 13.486513487 MHz D1 M1 1 14.954 MHz 0.13 dB	-40 dBm -50 dBm -60 dBm -60 dBm CF 1.88 GHz 2 Marker Tal Type Re M1 T1 T2 D1 M MultiView Ref Level 3 • Att 1 Occupied B 20 dBm -10 dBm -20 dBm -40 dBm -50 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.872532 GG 1.873268 G 1.8867433 G 14.895 MI 	Hz - Hz Hz Hz	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann	Occ Bw			Function R 3.5164835 easuring M1[1]01[1]	esult 16 MHz	
M1 1 1.894988 GHz -14.57 dBm T1 1 1.8957268 GHz 6.96 dBm Occ Bw 13.486513487 MHz T2 1 1.9092133 GHz 7.08 dBm Occ Bw 13.486513487 MHz D1 M1 1 14.954 MHz O.13 dB	-40 dBm -50 dBm -50 dBm -60 dBm -70 dBm -17 ype 14 17 yp	ble ef Trc 1 1 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.872532 GG 1.873268 G 1.8867433 G 14.895 MI 	Hz - Hz Hz Hz Hz W 300 kHz W 1 MHz N	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann Adde Auto Sweep		Unction		Function R 3.5164835 assuring MI[1] D1[1]	esult 16 MHz 16 MHz v 14.57 dBn 18.949880 GH 0.13 df 14.9540 MH: 14.9540 MH: 14.9540 MH:	
	-40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -50	ble ef f Trc i i i i i i i i i i i i i i i i i i i	1.872532 GG 1.873266 G 1.8967433 G 14.895 MI 14.895 MI 10.00 db @ RE 1.01 ms @ VE	Hz - Hz - Hz - Hz - W 300 kHz - W 1 MHz - N	V-Value 12.63 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann Mode Auto Sweep		unction		Function R 3.5164835 Dessuring	esult 16 MHz 16 MHz v 16 MHz v 14.57 dBn 1.894980 GH 1.894980 GH 1.894980 GH 1.894980 GH 1.89540 MH; v 14.9540 MH; Span 30.0 MHz	
	-40 dBm -50 dBm -60 dBm -60 dBm -70 dBm -11 T1 T2 D1 MultiView Ref Level 3 -40 dBm -10 dBm -20 dBm	ble ef Trc 1 1 1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5	1.872532 GG 1.873266 G 1.8967433 G 14.895 M 14.895 M 14.895 M 14.895 M 14.895 M 101 ms • VE 1.01 ms • VE 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M	Hz - Hz - Hz - Hz - Hz - Hz - Hz - Hz -	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann Adde Auto Sweep 4.45 dBm -0.10 dB -0.10 dB -0		unction		Function R	esult 16 MHz	
	-40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -70 dBm -10 dBm -10 dBm -20	ble ef f Trc i i i i i i i i i i i i i i i i i i i	1.872532 GG 1.873266 G 1.8967433 G 14.895 M 14.895 M 14.895 M 14.895 M 14.895 M 101 ms • VE 1.01 ms • VE 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M	Hz - Hz - Hz - Hz - Hz - Hz - Hz - Hz -	V-Value 12.61 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann Adde Auto Sweep Adde Auto Sweep 10.00 10		unction		Function R	esult 16 MHz	
	-40 dBm	ble ef f Trc i i i i i i i i i i i i i i i i i i i	1.872532 GG 1.873266 G 1.8967433 G 14.895 M 14.895 M 14.895 M 14.895 M 14.895 M 14.895 M 10.50 db = RE 1.01 ms = VE 1.01 ms = VE MY dBm A A A A A A A A A A A A A	Hz -	V-Value 12.6.1 dBm 8.59 dBm 9.45 dBm -0.10 dB Chann Acide Auto Sweep 4.6.1 1.6		unction		Function R	esult 16 MHz v 16 MHz v 14.57 dbn 1.8,94880 dH 0.13 df 14,9540 MH 14,9540 MH 5pan 30.0 MHz esult 87 MHz	

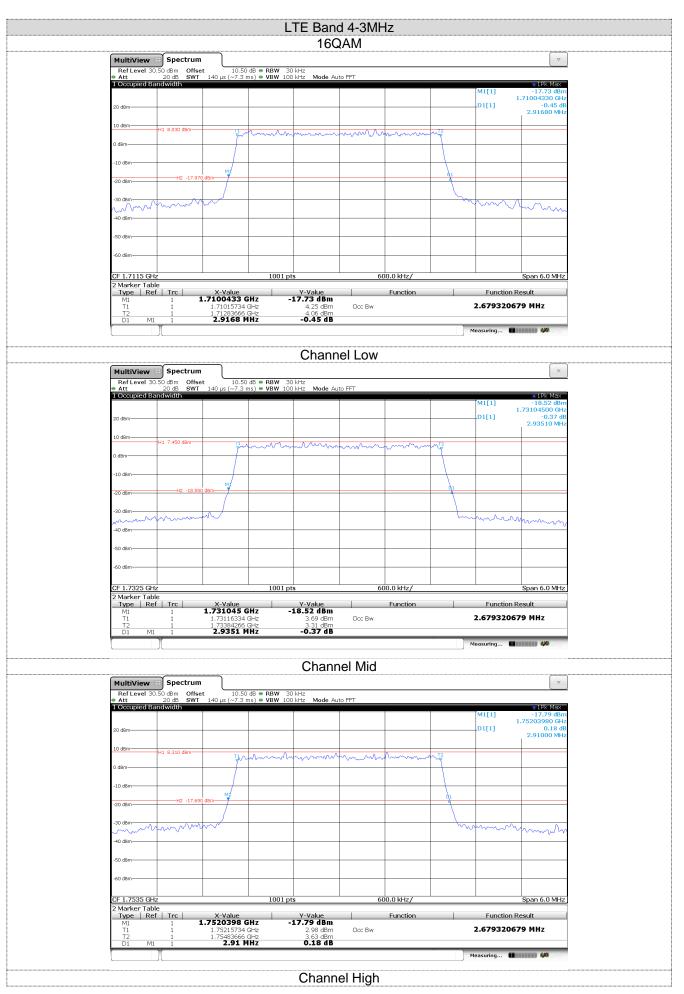




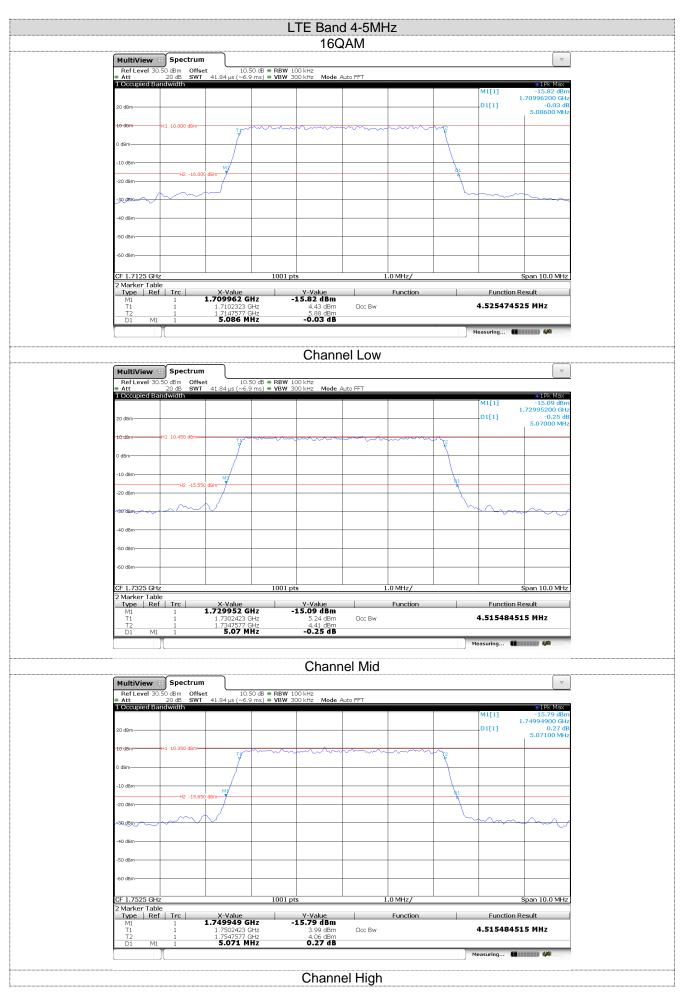


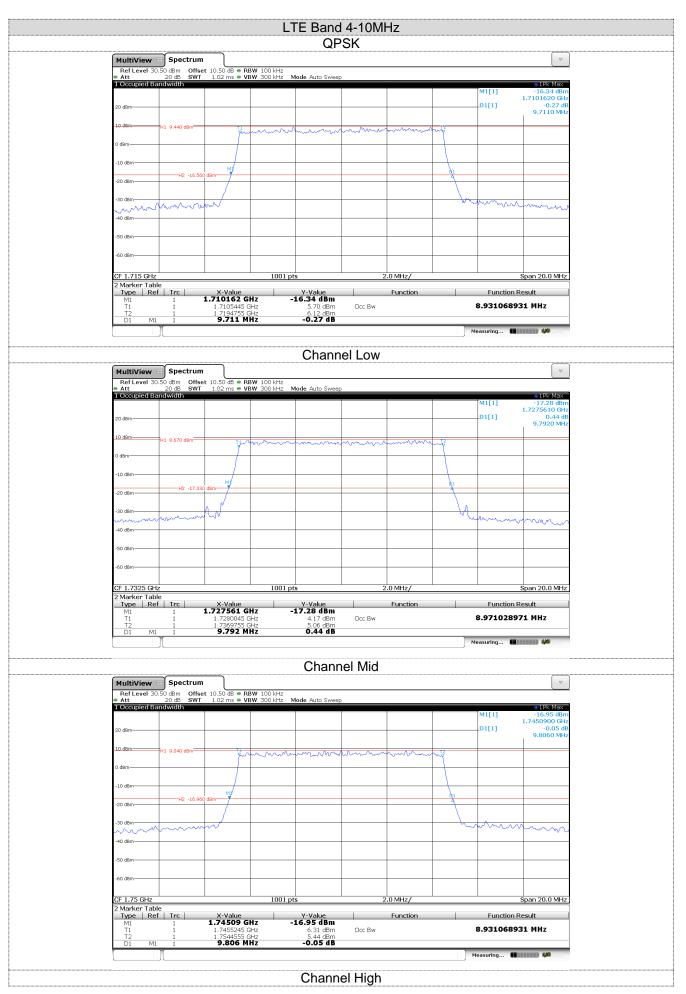
			LT	E Band		Hz			
No. 11.7.1				160	QAM				
Ref Level 30 • Att	0.50 dBm Offse	t 10.50	dB • RBW 30) kHz) kHz Mode Au					
1 Occupied Ba	andwidth	140 ps (~7.11		KHZ MOUE AU				M1[1]	1Pk Max -15.18 dBm
20 dBm								1 D1[1]	.71007090 GHz -0.27 dE 1.26100 MHz
10 dBm	H1 10.770 dBm		mon						1.20100 Mill
0 dBm			7			N N			
-10 dBm							\land		
-20 dBm	H2 -15.230	dBm					<u>1</u>		
		/					\sim	m	
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.7107 GH 2 Marker Tab Type Re	le	X-Value	1001 pt	s Y-Value	2	30.0 kHz/ Function	1	Function R	Span 2.8 MHz
M1 T1	f Trc 1 1 1	X-Value .7100709 (1.71015455	GHz	15.18 dBm 5.62 dBm	Occ Bw	Function		1.09090909	
T2 D1 M1	1 1 1	1.71124545 1.261 M	GHz IHZ	3.90 dBm -0.27 dB					
							M	leasuring 🔳	4/4
				Chann	el Low				
MultiView Bef Level 30		10.50	।dB 🖷 RRW २०) kHz					
 Att 1 Occupied Ba 	0.50 dBm Offse 20 dB SWT andwidth	140 µs (~7.1 i	ms) • VBW 100) kHz Mode Au	to FFT	1		141513	• 1Pk Max
20 dBm								M1[1] D1[1]	-15.08 dBm 73185200 GHz 0.62 dE
10 dBm-	-H1 11.110 dBm								1.28400 MHz
0 dBm			γ \sim γ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	to make the second			
		/					\backslash		
-10 dBm	H2 -14.890	dBm My							
-20 dBm									
-30 dBm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~								m
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.7325 GH 2 Marker Tab			1001 pt	:S	28	30.0 kHz/			Span 2.8 MHz
Type Re M1 T1	f Trc	X-Value 1.731852 (SHz -	Y-Value 15.08 dBm	0	Function		Function R 1.09930069	
T2 D1 M1	1	1.73194615 1.73304545 1.284 M	GHz IHZ	3.02 dBm 3.21 dBm 0.62 dB	Occ Bw			1.09950005	9 MHZ
][M (leasuring 🔳	11111 4 2 4
				Chanr	nel Mid				
MultiView		10.50) kHz					\bigtriangledown
 Att 	0.50 dBm Offse 20 dB SWT	140 µs (~7.1 i	ms) - VBW 100) kHz Mode Au	to FFT	1		1445-2	• 1Pk Max
1 Occupied Ba	andwidth			1				M1[1]	-14.78 dBm 75365920 GHz
	andwidth							1 D1[1]	0.24 dE
20 dBm	H1 11.150 dBm			- <u>-</u>					
20 dBm							2		0.24 dE
20 dBm				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					0.24 dE
20 dBm		dBm		· · · · · · · · · · · · · · · · · · ·					0.24 dE
20 dBm	H1 11.150 dBm	dBm M1							0.24 dE
20 dBm	H1 11.150 dBm	d8m MJ	y						0.24 dE
20 dBm	H1 11.150 dBm	dBm MJ							0.24 dE
20 dBm	H1 11.150 dBm	d8m My							0.24 dE
20 dBm	H1 11.150 dBm	dBm My							0.24 dE
20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -50 dBm -60 dBm -60 dBm	H1 11.150 dBm	dBm- MV	1001 pt	S	28	30.0 kHz/			0.24 dE
20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -17543 GH 2 Marker Tab - Ype Re MI	H1 11.150 dBm	X-Value	iHz -	Y-Value 14.78 dBm		30.0 kHz/		Function R	0.24 dE 1.27670 MH2
20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -50 dBm -60 dBm -60 dBm -60 dBm -70 dBm	H1 11.150 dBm H2 -14.550 H2 -14.5500 H2 -14.55	dBm	iHz -		28 Occ Bw				0.24 dE 1.27670 MH2





			L	TE Ban		lz			
				QP	SK				
MultiView Bef Level 3	Spectrum	(50 dB - RBW 1	00 kHz					▽
 Att 1 Occupied B 	20 dB SWT	41.84 µs (~6.9	9 ms) 🗢 VBW 3	00 kHz Mode A	Auto FFT				●1Pk Max
								M1[1] 1	-14.63 dBn .70996700 GH:
20 dBm								D1[1]	-0.58 dE 5.08000 MH:
10 dBm	H1 11.200 dBm	Tyr	~~~~~			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	- tr		
0 dBm							+		
-10 dBm		MT					$ \rightarrow $		
-20 dBm	H2 -14.80	0 dBm					<u>di</u>		
~		\sim						\sim	
90 dtim									
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.7125 GI	Hz		1001 pt	ts	1	.0 MHz/			Span 10.0 MHz
2 Marker Tal Type R	ble	X-Value		Y-Value	1	Function	1	Function R	
M1 T1	1	1.709967 G 1.7102423 C 1.7147577 C	Hz -	14.63 dBm 6.66 dBm	Occ Bw			4.51548451	
T2 D1 M	1	1.7147577 0 5.08 M	iHz Hz	6.26 dBm -0.58 dB					
[м	easuring 🔳	11111 4 1 0
				Chann	el Low				
MultiView	😑 Spectrum	<u> </u>							~
Ref Level 3 Att	0.50 dBm Offse 20 dB SWT	et 10.5 41.84 µs (~6.9	50 dB = RBW 1 9 ms) = VBW 3	00 kHz 00 kHz Mode A	Auto FFT				
1 Occupied B	andwidth							м1[1]	 1Pk Max -14.44 dBn 720052000 club
20 dBm								1 D1[1]	.72995000 GH: -0.54 dE 5.09000 MH:
10 dBm-	H1 11.160 dBm			~~~~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-012		5.09000 MH.
0 dBm									
-10 dBm	H2 -14.84	0 dBm					A1		
-20 dBm		-/					+ $-$		
-30 dBm								m	
-30 dBm								m	
-40 dBm								· · · · ·	
-40 dBm								- Marine Contraction of the second se	
-40 dBm									
-40 dBm			1001 pt	5	1	.0 MHz/			Span 10.0 MHz
-40 dBm	ble ef Trc	X-Value 1.72995 G		Y-Value		.0 MHz/ Function			Span 10.0 MHz
-40 dBm	ble ef Trc 1 1 1	1.72995 G 1.7302323 C 1.7347677 C	Hz - SHz	Y-Value 14.44 dBm 5.58 dBm 6.06 dBm	L Ccc Bw				Span 10.0 MHz
-40 dBm	ble ef Trc 1 1 1	1.72995 G	Hz - SHz	Y-Value 14.44 dBm 5.58 dBm				Function R	Span 10.0 MHz esult 35 MHz
-40 dBm -50 dBm -60 dBm <u>CF 1.7325 Gf</u> 2 Marker Tal <u>Type Re</u> M1 T1 T2	ble ef Trc 1 1 1	1.72995 G 1.7302323 C 1.7347677 C	Hz - SHz	Y-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB	Occ Bw			Function R 4.53546453	Span 10.0 MHz esult 35 MHz
-40 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72995 G 1.7302323 C 1.7347677 C 5.09 M	Hz - SHz	Y-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB				Function R 4.53546453	Span 10.0 MHz esult 85 MHz
-40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -750 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 5pectrum	1.72995 G 1.7302323 C 1.7347677 C 5.09 M	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453	Span 10.0 MHz esult 35 MHz
-40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -750 dBm	ble ef Trc 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.72995 G 1.7302323 C 1.7347677 C 5.09 M	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453	Span 10.0 MHz esult 35 MHz v
-40 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm -750 dBm	ble ef Trc 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.72995 G 1.7302323 C 1.7347677 C 5.09 M	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult S5 MHz v v v 11.56 dBn .7.4995300 GH
-40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -750 dBm -770 dBm	Spectrum 0.50 dbm Offse 20 db SWT	1.72995 G 1.7302323 C 1.7347677 C 5.09 M	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 easuring 1	Span 10.0 MHz esult 35 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
-40 dBm -50 dBm -50 dBm -60 dBm CF 1.7325 G 2 Marker Tal Type Re M1 T1 T2 D1 M MultiView Ref Level 3 • Att 1 Occupied B	ble ef Trc 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.72995 G 1.7302323 C 1.7347677 C 5.09 M	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
-40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -750 dBm	Spectrum 0.50 dbm Offse 20 db SWT	1.72995 G 1.7302323 C 1.7347677 C 5.09 M	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
-40 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm -790c R 1 790c R 1	Spectrum 0.50 dbm Offse 20 db SWT	1.72995 (6 1.730233 (1.7347677 (1.734777 (1.73477))))))))))))))))))))))))))))))))))	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
-40 dBm -50 dBm -60 dBm -60 dBm -70 dBm -70 dBm -70 dBm 0 dBm -10 dBm -10 dBm	Spectrum 0.50 dbm Offse 20 db SWT	1.72995 (C 1.73295 (C 1.7347677 (C 5.09 M st 10.1 41.84 μs (~6.5	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
-40 dBm -50 dBm -60 dBm -60 dBm -60 dBm -60 dBm -60 dBm -60 dBm -60 dBm -60 dBm -10 dBm -20 dBm -20 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72995 (C 1.73295 (C 1.7347677 (C 5.09 M st 10.1 41.84 μs (~6.5	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -10 dBm -20 dBm -30 dBm -30 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72995 (C 1.73295 (C 1.7347677 (C 5.09 M st 10.1 41.84 μs (~6.5	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
-40 dBm -50 dBm -50 dBm -60 dBm -60 dBm -60 dBm -70 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72995 (C 1.73295 (C 1.7347677 (C 5.09 M st 10.1 41.84 μs (~6.5	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
-40 dBm -50 dBm -60 dBm -60 dBm CF 1.7325 GI 2 Marker Tal Type I Re MultiView Ref Level 3 - Att 1 Occupied I 20 dBm -10 dBm -20 dBm -30 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72995 (C 1.73295 (C 1.7347677 (C 5.09 M st 10.1 41.84 μs (~6.5	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
-40 dBm -50 dBm -60 dBm -60 dBm -60 dBm -77 ye R MultiView Ref Level 3 -70 dBm -70 dBm -70 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72995 (C 1.73295 (C 1.7347677 (C 5.09 M st 10.1 41.84 μs (~6.5	Hz - Hz Hz Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chanr	Occ Bw			Function R 4.53546453 eesuring •••	Span 10.0 MHz esult 35 MHz ↓4.56 dBn
-40 dBm -50 dBm -50 dBm CF 1.7325 GI 2 Marker Tal Type R MultiView MultiView Ref Level 3 • Att 1 Occupied H 20 dBm -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm	ble ef Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72995 (C 1.73295 (C 1.7347677 (C 5.09 M st 10.1 41.84 μs (~6.5	Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chann 00 kHz 00 kHz 00 kHz		Function		Function R 4.53546453 eosuring 11 [M1[1] [D1[1] 1	Span 10.0 MHz esult 35 MHz v v v v v v v v v v v v v v v v v v v
40 dBm -50 dBm -60 dBm -60 dBm -60 dBm TI T2 D1 M MultiView Ref Level 3 A dBm 10 dBm -10 dBm -	ble ef f Trc i i i i i i i i i i i i i	1.72995 (C 1.730233 (C 1.7347677 (C 5.09 M 3.1 (1.134767 (C 5.09 M 41.84 µs (~6.5 41.84 µs (~6.5 0 m 0 m 0 m 10.1	Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chann 00 kHz 00 kHz 00 kHz 10 kH		Function		Function R 4.53546453 easuring	Span 10.0 MHz
-40 dBm -50 dBm -60 dBm -60 dBm -60 dBm -72 MultiView Ref Level 3 -80 dBm -10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm -60 dBm	ble ef f Trc i i i i i i i i i i i i i	1.72995 G 1.73295 G 1.7347677 C 5.09 M 3t 10.1 41.84 µs (~6.5 41.84 µs (~6.5 0 dBm	Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chann 00 kHz 00 kHz 00 kHz Mode /		Function		Function R	Span 10.0 MHz esult 35 MHz v 11.6 dBn -14.6 dBn -14.96 dBn -1.10 df 5.09400 MHz -1.10 df 5.09400 MHz span 10.0 MHz esult
-40 dBm -50 dBm -60 dBm -60 dBm CF 1.7325 GH 2 Marker Tal Type Re MultiView Ref Level 3 Att 1 Occupied H 20 dBm -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -10	ble ef f Trc i i i i i i i i i i i i i	1.72995 (C 1.730233 (C 1.7347677 (C 5.09 M 3.1 (1.134 (C 41.84 µs (~6.5 41.84 µs (~6.5 0 m 0 m 0 m 0 m 0 m 0 m 0 m 0 m	Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chann 00 kHz 00 kHz 00 kHz 10 kH		Function		Function R 4.53546453 easuring	Span 10.0 MHz esult 35 MHz v 11.6 dBn -14.6 dBn -14.96 dBn -1.10 df 5.09400 MHz -1.10 df 5.09400 MHz span 10.0 MHz esult
-40 dBm -50 dBm -50 dBm -50 dBm -60 dBm -60 dBm -7700 R MultiView Ref Level 3 * Att 10 ocupied if 20 dBm -10 dBm -10 dBm -10 dBm -30 dBm -50 dBm -50 dBm -50 dBm -50 dBm -10 dBm -	ble ef f Trc i i i i i i i i i i i i i	1.72995 G 1.73295 G 1.7347677 C 5.09 M 3t 41.84 µs (~6.5 41.84 µs (~6.5 0 dem 	Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chann 00 kHz 00 kHz 00 kHz 1 00 kHz 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Function		Function R	Span 10.0 MHz esult 35 MHz ••••••••••••••••••••••••••••••••••••
-40 dBm -50 dBm -50 dBm -50 dBm CF 1.7325 GH Type I MultiView Ref Level 3 Att 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -30 dBm -20 dBm	ble ef f Trc i i i i i i i i i i i i i	1.72995 G 1.73295 G 1.7347677 C 5.09 M 3t 41.84 µs (~6.5 41.84 µs (~6.5 0 dem 	Hz	V-Value 14.44 dBm 5.58 dBm 6.06 dBm -0.54 dB Chann 00 kHz 00 kHz 00 kHz 1 00 kHz 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Occ Bw	Function		Function R 4.53546453 eosuring [M1[1] D1[1] Function R 4.52547452	Span 10.0 MHz esult 35 MHz ••••••••••••••••••••••••••••••••••••

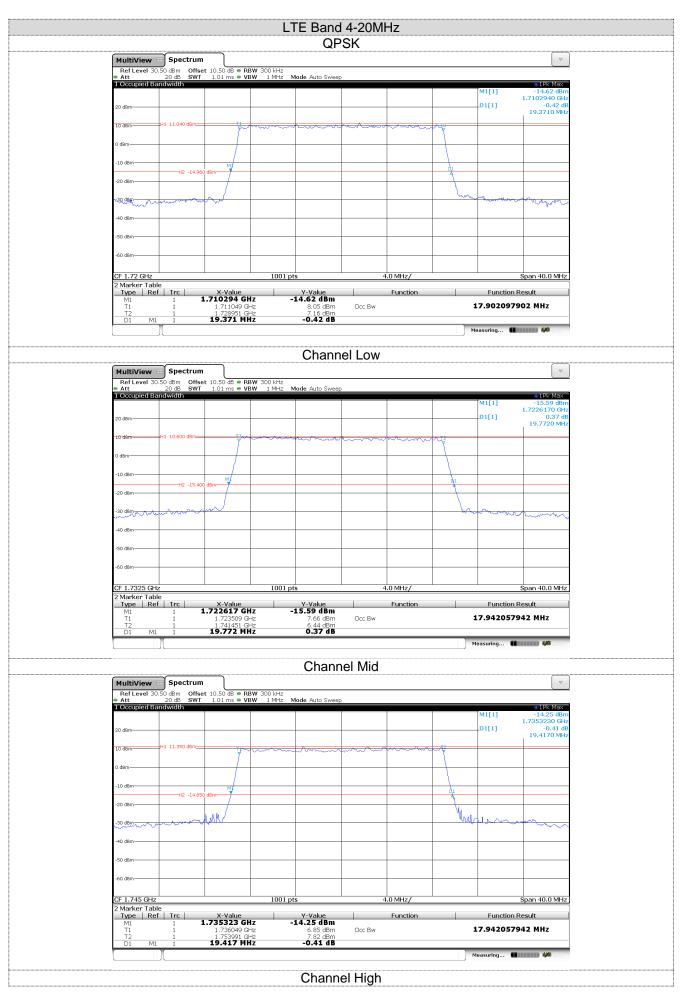


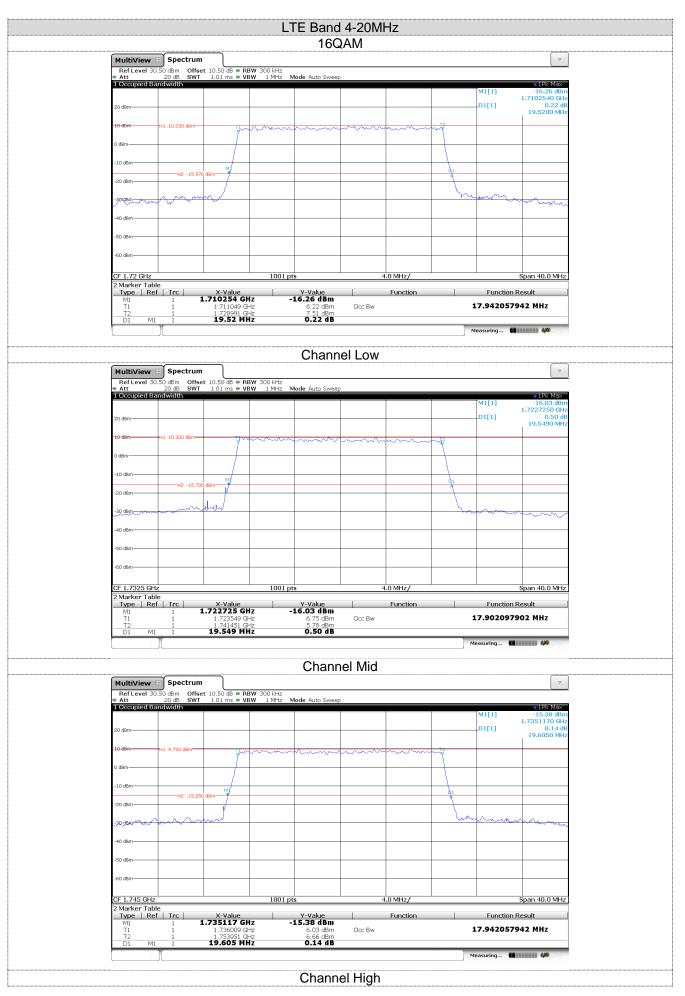


			Ľ	TE Band		Hz			
				16Q	AM				
MultiView			3W 100 kHz						
 Att 1 Occupied B 		1.02 ms 🖷 VI	3W 300 kHz N	Node Auto Sweep					●1Pk Max
								M1[1]	-18.34 dBm 1.7101130 GHz
20 dBm								D1[1]	0.76 dB 9.7600 MHz
10 dBm	H1 8.130 dBm	T1 Fm	mm	mm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	mmmm			
0 dBm							\square		
-10 dBm							$ \rangle$		
-20 dBm	H2 -17.87	dBm M					41		
-30 dBm									
norm	m	m						m	m
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.715 GHz			1001 pt	ts	2	.0 MHz/			Span 20.0 MHz
2 Marker Tab Type Re	ef Trc	X-Value 1.710113 G	U7	Y-Value 18.34 dBm		Function		Function R	esult
M1 T1 T2	1	1.7105245 (1.7194755 (6Hz 6Hz	4.58 dBm 4.76 dBm	Occ Bw			8.9510489	51 MHz
D1 M1	1 Î	9.76 M	Hz	0.76 dB			м	leasuring 🔳	
				Chann	el Low				
	Spectrum		RW 100 ⊬H⇒						
 Att 1 Occupied B. 	20 dB SWT	1.02 ms • V	3W 300 kHz N	Iode Auto Sweep					●1Pk Max
								M1[1]	-17.04 dBm 1.7276500 GHz
20 dBm								D1[1]	0.79 dE 9.6710 MHz
10 dBm	H1 9.230 dBm	T1 V-0	mm	mmm	mmm	mm	mt ²		
0 dBm							\square		
-10 dBm									
-20 dBm	H2 -16.77	dBm M							
-30 dBm	mon	nm					have	mm	mm
-40 dBm									
-50 dBm									
-60 dBm									
	1-		1001 pt	ts	2	.0 MHz/			Span 20.0 MHz
CF 1.7325 GH	12					Function		Function R	esult
2 Marker Tab Type Re	ole ef Trc	X-Value		Y-Value					
2 Marker Tab Type Re M1 T1	ble	1.72765 G	Hz -	17.04 dBm 5.01 dBm	Occ Bw			8.9510489	51 MHz
2 Marker Tab Type Re M1	ble ef Trc 1 1 1	X-Value 1.72765 G 1.7280245 (1.7369755 (9.671 M	6Hz 6Hz	17.04 dBm	Occ Bw				
2 Marker Tab Type Re M1 T1 T2	ble ef Trc 1 1 1	1.72765 G 1.7280245 (1.7369755 (6Hz 6Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB				8.9510489	
2 Marker Tab Type Re M1 T1 T2	ble ef Trc 1 1 1	1.72765 G 1.7280245 (1.7369755 (6Hz 6Hz	17.04 dBm 5.01 dBm					
2 Marker Tab Type Re M1 T1 T2 D1 M1 MultiView	ble f Trc 1 1 1 1 5 Spectrum	1.72765 G 1.7280245 (1.7369755 (9.671 M	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB	el Mid				
2 Marker Tab Type Re M1 T1 T2 D1 M1 MultiView	De f Trc 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.72765 G 1.7280245 (1.7369755 (9.671 M	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB	el Mid			leasuring 🔳	• 1Pk Max
2 Marker Tab Type Ree Mi 12 D1 Mi MultiView Ref Level 30 e Att T Occupied B	De f Trc 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.72765 G 1.7280245 (1.7369755 (9.671 M	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB	el Mid			easuring 🔳	• 1Pk Max - 18.10 dBr 1.745130 dBr
2 Marker Tab Type Re M1 T1 T2 D1 M1 MultiView Ref Level 30 e Att	De f Trc 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.72765 G 1.7280245 (1.7369755 (9.671 M	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB	el Mid			leasuring 🔳	● 1Pk Max -18.10 dBm
2 Marker Tab Type Ree Mi 12 D1 Mi MultiView Ref Level 30 e Att T Occupied B	De f Trc 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.72765 G 1.7280245 (1.7369755 (9.671 M	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid			easuring 🔳	• 19k Max • 19k Max • 18.10 dBr 1.7451300 GHz • 0.00 dB
2 Marker Tab Type Ree MI T2 D1 MI MultiView Ref Level 30 Att Cocupied B 20 dbm	Spectrum 0.50 dBm Offse 20 dB SWT	1.72765 G 1.7280245 (1.7369755 (9.671 M	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid		M	easuring 🔳	• 19k Max -18.10 dBr 1.7451300 GHz -0.00 dB
2 Marker Tab Type Re MI 11 D1 MJ MultiView Ref Level 3(• Att 10 dBm 10 dBm	Spectrum 0.50 dBm Offse 20 dB SWT	1.72765 G 1.7280245 (1.7369755 (9.671 M	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid		M	easuring 🔳	• 19k Max -18.10 dBr 1.7451300 GHz -0.00 dB
2 Marker Tab Type Re M1 T2 D1 M2 MultiView Ref Level 30 Aff Level	Spectrum 0.50 dBm Offse 20 dB SWT	1.72765 (C 1.728045 (C 1.7369755 (C 9.671 M 1.02 ms = VI	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid		M	easuring 🔳	• 19k Max -18.10 dBr 1.7451300 GHz -0.00 dB
2 Marker Tab Type Ree MI 11 12 D1 MI 12 D1 MI 1 1 1 1 2 D1 MI 1 1 1 1 2 0 MultiView Ref Level 34 Att 1 0 d8m 0 d8m - 10 d8m - 20 d8m20 d8m 20 d8m	e f Trc 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72765 6 1.728045 6 1.7369755 6 9.671 M t 10.50 dB = R 1.02 ms = VI	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid		M	M1[1]	• 10k Max • 10k Max • 18.10 dBm • 17.45 1300 GHz 0.00 dB 9.7600 MHz
2 Marker Tab Type Ree M1 Type Ree M1 Ti T2 D1 M1 T2 D1 M1 T2 D1 M1 T2 D1 M2 T2	Spectrum 0.50 dBm Offse 0.50 dBm Offse 20 dB SWT H1 8.240 dBm	1.72765 6 1.728045 6 1.7369755 6 9.671 M t 10.50 dB = R 1.02 ms = VI	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid		M	M1[1]	• 19k Max -18.10 dBr 1.7451300 GHz -0.00 dB
2 Marker Tab Type Ree MI 11 12 D1 MI 12 D1 MI 1 1 1 1 2 D1 MI 1 1 1 1 2 0 MultiView Ref Level 34 Att 1 0 d8m 0 d8m - 10 d8m - 20 d8m20 d8m 20 d8m	e f Trc 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72765 6 1.728045 6 1.7369755 6 9.671 M t 10.50 dB = R 1.02 ms = VI	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid		M	M1[1]	• 10k Max • 10k Max • 18.10 dBm • 17.45 1300 GHz 0.00 dB 9.7600 MHz
2 Marker Tab Type Ree M1 Type Ree M1 Ti T2 D1 M1 T2 D1 M1 T2 D1 M1 T2 D1 M1 T2 D1 M2 T2	e f Trc 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72765 6 1.728045 6 1.7369755 6 9.671 M t 10.50 dB = R 1.02 ms = VI	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid		M	M1[1]	• 10k Max • 10k Max • 18.10 dBm • 17.45 1300 GHz 0.00 dB 9.7600 MHz
2 Marker Tab Type Red Mil 1 T2 D1 D1 Mil T2 D1 MultiView Ref Level 30 Ref Level 30 Att Odbm 0 0 dbm -0 -20 dbm	e f Trc 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72765 6 1.728045 6 1.7369755 6 9.671 M t 10.50 dB = R 1.02 ms = VI	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann	el Mid		M	M1[1]	• 10k Max • 10k Max • 18.10 dBm • 17.45 1300 GHz 0.00 dB 9.7600 MHz
MultiView Ref Level 30 0 d8m -20 d8m -30 d8m -50 d8m	e f Trc 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	1.72765 6 1.728045 6 1.7369755 6 9.671 M t 10.50 dB = R 1.02 ms = VI	iHz iHz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann Aode Auto Sweep	el Mid		M	MI[1]	• 10k Max • 10k Max • 18.10 dBm • 17.45 1300 GHz 0.00 dB 9.7600 MHz
2 Marker Tab Type Red Mi 1 T2 D1 D1 Mi T2 D1 MultiView Ref Level 30 Ref Level 30 Att 10 dBm 0 -10 dBm -0 -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -22 Marker Tab -2 Marker Tab	ele f Trc 1 1 1 1 Spectrum 0.50 dBm Offse 20 dB SWT andwidth H1 8.240 dBm H2 -17.76 H2 -17.76	1.72765 C 1.7280245 (1.7369755 (9.671 M 1.02 ms = Vi 0.06m 1.02 ms = Vi 0.06m X-Value	3W 100 kHz 3W 100 kHz 3W 300 kHz 3W 300 kHz 1001 pt	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann Acde Auto Sweep	el Mid	.0 MHz/	M	MI[1]	• 1Pk Max • 18.10 dBm 17.451300 GHz 0.00 Hz 9.7600 MHz Span 20.0 MHz
2 Marker Tab Type Re Mil Re 11 Ti 12 D1 11 Ti 20 Br 20 dBm 10 dBm 20 dBm 20 dBm 30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -50 dBm -10 Type Re Marker -10 Type	ele f Trc 1 1 1 1 Spectrum 0.50 dBm Offse 20 dB SWT andwidth H1 8.240 dBm H2 -17.76 H2 -17.76	1.72765 6 1.728045 (1.7369755 (9.671 M 1.02 ms • Vi 0 dBm X-Value 1.74513 G	Hz Hz Hz 3W 100 kHz 3W 300 kHz 3W 300 kHz 1001 p Hz -	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann 4.36 dBm 4.36 dBm 4.36 dBm 4.30 dBm 4.49 dBm 4.49 dBm	el Mid			M1[1] 01[1]	• 1Pk Max -18.10 dBr -18.10 dBr -18.10 dBr -0.00 Hz -0.00 Hz
2 Marker Tab Type Re Mil 1 T2 D1 D1 Mil T2 D1 MultiView Ref Level 30 Ref Level 30 Att Odbm 0 0 dbm 0 -20 dbm -30 dbm -30 dbm -30 dbm -50 dbm -50 dbm -50 dbm -20 dbm -50 dbm -50 dbm -50 dbm -20 dbm	ele	1.72765 C 1.7280245 (1.7369755 (9.671 M 1.02 ms = Vi 0.06m 1.02 ms = Vi 0.06m X-Value	Hz Hz Hz 3W 100 kHz 3W 300 kHz 3W 300 kHz 1001 p Hz Hz Hz	17.04 dBm 5.01 dBm 4.36 dBm 0.79 dB Chann Adde Auto Sweep 4.36 dBm 4.36 dBm 4.36 dBm 4.36 dBm	el Mid	.0 MHz/		M1[1] 01[1]	

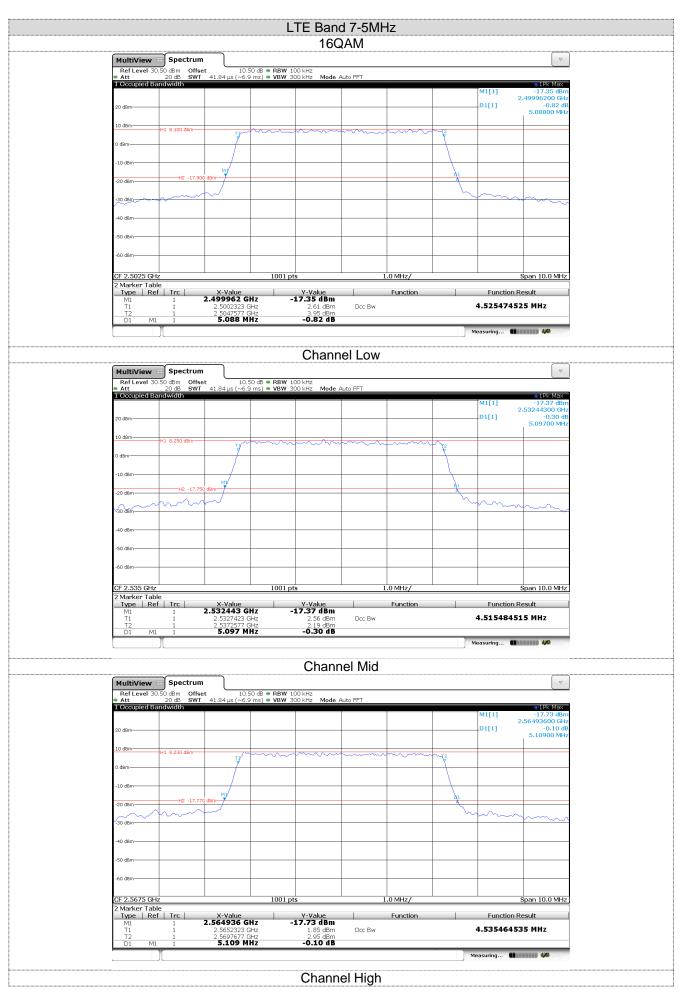
			Ľ	TE Band		Hz			
(QP	SK				<u> </u>
Ref Level 30. Att		: 10.50 dB • R	BW 300 kHz	Mode Auto Sweep					▽
1 Occupied Ba	ndwidth	1.01 MS 🖶 V	5W 1012 1	Node Auto Sweep				M1[1]	●1Pk Max -13.86 dBn
20 dBm								D1[1]	1.7100870 GH -0.33 df 14.8990 MH
10 dBm	H1 11.860 dBm	<u></u>		han	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				14.0550 Mill
0 dBm									
-10 dBm							\square		
-20 dBm	H2 -14.140	dBm							
	ay and and the second	~l					- Lu	mm	mm
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.7175 GHz			1001 p	te		3.0 MHz/		l	Span 30.0 MHz
2 Marker Table Type Ref	e f Trc	X-Value		Y-Value		Function		Function R	
M1 T1 T2	1 1	1.710087 G 1.7107867 (1.7242133 (GHz	-13.86 dBm 7.40 dBm 8.13 dBm	Occ Bw		1	3.4265734	
D1 M1	1	14.899 M	Hz	-0.33 dB					
	Л						M	easuring 💵	
				Chann	el Low				
Ref Level 30.	.50 dBm Offse	: 10.50 dB = R	BW 300 kHz						
Att 1 Occupied Bar	20 dB SWT	1.01 ms 🖷 V	BW 1 MHz 1	Mode Auto Sweep				M1[1]	●1Pk Max -14.00 dBn
20 dBm								D1[1]	1.7249920 GH 0.33 di
10 dBm	H1 12.000 dBm	_{Ty} ~	~~~~~~			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	7 2		14.9600 MH
0 dBm									
-10 dBm									
-20 dBm	H2 -14.000	dBm					41		
᠂ᡂᠿ	mound	.m.					Y N	mann	prime . a
-40 dBm	Ĩ								a mon
-50 dBm									
-50 dbiii									
60 dBm									
-60 dBm									
CF 1.7325 GHz 2 Marker Table	e		1001 p		3	3.0 MHz/			Span 30.0 MHz
CF 1.7325 GHz 2 Marker Table Type Ref M1 T1	e F Trc	X-Value L.724992 G 1.7257268 (Hz - SHz	Y-Value -14.00 dBm 6.90 dBm		3.0 MHz/		Function R	esult
CF 1.7325 GHz 2 Marker Table Type Ref	e f Trc 1 1 1	X-Value L.724992 G 1.7257268 (1.7392433 (14.96 M	Hz 3Hz	Y-Value	Occ Bw			Function R	esult 16 MHz
CF 1.7325 GHz 2 Marker Table Type Ref M1 T1 T2	e f Trc 1 1 1	1.724992 G 1.7257268 (1.7392433 (Hz 3Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB	Occ Bw			Function R	esult 16 MHz
CF 1.7325 GHz 2 Marker Table Type Ref M1 T1 T2	e f Trc 1 1 1	1.724992 G 1.7257268 (1.7392433 (Hz 3Hz	Y-Value - 14.00 dBm 6.90 dBm 6.64 dBm	Occ Bw			Function R	esult 16 MHz
CF 1.7325 GHz 2 Marker Table Type Ref MI T1 T2 D1 MI	e f Trc 1 1 1 1 1 Spectrum	L.724992 G 1.7257268 (1.7392433 (14.96 M	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw			Function R	esult 16 MHz
CF 1.7325 GHz 2 Marker Table Type Ref MI T1 T2 D1 MI	e i Trc 1 1 1 50 dBm Offse Synchromotopy 20 dB SWT	L.724992 G 1.7257268 (1.7392433 (14.96 M	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB	Occ Bw			Function R	esult 16 MHz
CF 1.7325 GHz 2 Marker Table Type Ref Mi Ti T2 D1 M1 Mi MultiView Ref Level 30. Att	e i Trc 1 1 1 50 dBm Offse Synchromotopy 20 dB SWT	L.724992 G 1.7257268 (1.7392433 (14.96 M	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw			Function R .3.5164835 Besuring	esult 16 MHz 16 MHz v v • 1Pk Max -14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF 1.7325 GHz 2 Marker Table Type Ref Mi Ti T2 D1 M1 MultiView C Ref Level 30. Att Coupled Ba	e i Trc 1 1 1 50 dBm Offse Synchromotopy 20 dB SWT	L.724992 G 1.7257268 (1.7392433 (14.96 M	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw			Function R 3.5164835	esult 16 MHz ↓↓ ↓↓ ↓↓ ↓↓ ↓↓ ↓↓ ↓↓ ↓↓ ↓↓ ↓
CF 1.7325 GHz 2 Marker Table Type Ref Mi Ti T2 D1 MultiView Ref Level 30. • Att 1 Occupied Bat 20 dBm	e I Trc 1 1 1 Spectrum Spectrum Sodem Offse Swittin	L.724992 G 1.7257268 (1.7392433 (14.96 M	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw			Function R 3.5164835	esult 16 MHz 16 MHz v v • 1Pk Max -14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF 1.7325 GHz 2 Marker Table Type Ref Mi T1 T2 D1 MilitiView Ref Level 30. Att 1 Occupied Bat 20 dBm 10 dBm 0 dBm	e I Trc 1 1 1 Spectrum Spectrum Sodem Offse Swittin	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M 14.96 M	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw		M	Function R 3.5164835	esult 16 MHz 16 MHz v v • 1Pk Max -14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF 1.7325 GHZ 2 Marker Table Type Ref Mi T1 T2 D1 M1 MultiView E Ref Level 30. e Att T Occupied Ba 20 dBm 10 dBm -10 dBm	e I Trc 1 1 1 Spectrum Spectrum Sodem Offse Swittin	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw			Function R 3.5164835	esult 16 MHz 16 MHz v v • 1Pk Max -14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF 1.7325 GHz 2 Marker Table Type Ref Mi Ti2 Di Mi MultiView C Ref Level 30. Att Cocupicd Bat Codem Odem Odem -10 dem -20 dem -20 dem	e Trc 1 1 1 1 50 dbm Offse 20 db SWT rdWidth	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw		M	Function R 3.5164835	esult 16 MHz 16 MHz v v • 1Pk Max -14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF I.7325 GHZ 2 Marker Table Type Ref Mil Ti T2 D1 MilitiView Ref Level 30. Att Level 30. Att 10 dBm -10 dBm -20 dBm	e Trc 1 1 1 1 50 dbm Offse 20 db SWT rdWidth	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw		M	Function R 3.5164835 eessuring MI[1] D1[1]	esult 16 MHz 16 MHz v v • 1Pk Max -14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF 1.7325 GHz 2 Marker Table Ref Type Ref Mil T1 T2 D1 MI T2 D1 MI Mil Mil T2 D1 MI Mil Mil Mil T0 MultiView E Ref Level 30. Mil Mil <td>e Trc 1 1 1 1 50 dbm Offse 20 db SWT rdWidth</td> <td>L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI</td> <td>Hz - 3Hz 3Hz Hz</td> <td>Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr</td> <td>Occ Bw</td> <td></td> <td>M</td> <td>Function R 3.5164835 eessuring MI[1] D1[1]</td> <td>esult 16 MHz 16 MHz v v • 1Pk Max -14.39 dBn 1.739980 GH 0.45 df 0.45 df</td>	e Trc 1 1 1 1 50 dbm Offse 20 db SWT rdWidth	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw		M	Function R 3.5164835 eessuring MI[1] D1[1]	esult 16 MHz 16 MHz v v • 1Pk Max -14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF 1.7325 GHz 2 Marker Table Type Ref Mi TT2 D1 M1 T2 D1 M1 C Ref Level 30. * Att CCcupicd Bat 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	e Trc 1 1 1 1 50 dbm Offse 20 db SWT rdWidth	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw		M	Function R 3.5164835 eessuring MI[1] D1[1]	esult 16 MHz 16 MHz v v 14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF 1.7325 GHz 2 Marker Table Ref Type Ref Mil T1 T2 D1 MI T2 D1 MI Mil Mil T2 D1 MI Mil Mil Mil T0 MultiView E Ref Level 30. Mil Mil <td>e Trc 1 1 1 1 50 dbm Offse 20 db SWT rdWidth</td> <td>L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI</td> <td>Hz - 3Hz 3Hz Hz</td> <td>Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr</td> <td>Occ Bw</td> <td></td> <td>M</td> <td>Function R 3.5164835 eessuring MI[1] D1[1]</td> <td>esult 16 MHz 16 MHz v v 14.39 dBn 1.739980 GH 0.45 df 0.45 df</td>	e Trc 1 1 1 1 50 dbm Offse 20 db SWT rdWidth	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI	Hz - 3Hz 3Hz Hz	Y-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chanr	Occ Bw		M	Function R 3.5164835 eessuring MI[1] D1[1]	esult 16 MHz 16 MHz v v 14.39 dBn 1.739980 GH 0.45 df 0.45 df
CF 1.7325 GHz 2 Marker Table Type Ref Mil Ti T2 D1 Mil T2 D1 MultiView Ref Level 30. Att T Occupied Ba 20 dBm 20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -50 dBm -20 dBm -20 dBm	e Trc 1 1 1 1 50 dbm Offse 20 dB Offse H1 11.890 dbm H2 -14.110 H2 -14.110 H2 -14.110	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI	Hz - 3Hz 3Hz Hz	V-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chann Mode Auto Sweep		Function	M	Function R 3.5164835 000000000000000000000000000000000000	esuit 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.732 GHz 2 Marker Table Type Ref Mil Ti T2 D1 MultiView Ref Level 30. Att 20 d8m 20 d8m 20 d8m -20 d8m -30 d8m -30 d8m -50 d8m -50 d8m -20 d8m -20 d8m -20 d8m -20 d8m -20 d8m -20 d8m -30 d8m -30 d8m -20 d8m	e Trc 1 1 1 1 50 dbm Offse 20 dB Offse 20 dB Offse 411 11.890 dbm H2 -14.110 H2 -14.110 H2 -14.110	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M 1.01 ms • V 1.01 ms • V d8m M d8m M d8m M	Hz Hz Hz Hz Hz BW 300 kHz BW 300 kHz Hz Hz Hz	V-Value -14.00 dBm 6.00 dBm 6.64 dBm 0.33 dB Chann Mode Auto Sweep 	el Mid	Function		Function R	esult 16 MHz 16 MHz v 14.39 dBn 1.7.399880 dH 0.45 dl 14.9540 MH 0.45 dl 14.9540 MH 0.540 MH 0.550 MH 0.
CF I.7325 GHz 2 Marker Table Type Ref MI TI T2 D1 MI TI T2 D1 MultiView Ref Level 30. Art Odem 10 dem 0 dem -10 dem -20 dem -30 dem -40 dem -50 dem -50 dem -60 dem -20 dem	e Trc 1 1 1 1 50 dbm H1 11.890 dbm H2 -14.110 H2 -14.110	L.724992 G 1.7257268 (1.7392433 (1.7392433 (14.96 M : 10.50 dB = R 1.01 ms = VI	Hz Hz Hz Hz BW 300 kHz BW 1 MHz 1 MHz 1001 p 1001 p	V-Value -14.00 dBm 6.90 dBm 6.64 dBm 0.33 dB Chann Mode Auto Sweep		Function		Function R 3.5164835 000000000000000000000000000000000000	esult 16 MHz 16 MHz v 14.39 dBn 1.7.399880 dH 0.45 dl 14.9540 MH 0.45 dl 14.9540 MH 0.540 MH 0.550 MH 0.

			Ľ	FE Band		Hz			
				160	QAM				
Ref Level 30	Spectrum 0.50 dBm Offse 20 dB SWT		BW 300 kHz						
 Att 1 Occupied Ba 	20 dB SWT andwidth	1.01 ms 🖷 V	BWY 1 MHz N	1ode Auto Sweep	>				●1Pk Max
								M1[1] D1[1]	-14.26 dBm 1.7100870 GHz -0.16 dB
20 dBm								01[1]	14.8430 MHz
10 dBm	H1 11.310 dBm	T1-	~			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u>↓</u>		
0 dBm							+		
-10 dBm		M							
-20 dBm	H2 -14.690) dBm					T T		
-30.dB00.7000-0000	monument	m					h	www.mar	hours
-40 dBm									
-50 dBm									
-60 dBm									
CF 1.7175 GH:			1001 pt	:s	3	.0 MHz/		:	Span 30.0 MHz
2 Marker Tabl Type Ref	f Trc	X-Value 1.710087 G	H-7	Y-Value 14.26 dBm		Function		Function R	esult
M1 T1 T2	1 1 1	1.7107567 (GHz GHz	6.30 dBm 7.33 dBm	Occ Bw		t	3.4865134	87 MHz
D1 M1		14.843 M	Hz	-0.16 dB				easuring 💶	40
				Chann	el Low				
MultiView	Spectrum	(BW 300 ⊬∺⇒						
 Att 1 Occupied Ba 	20 dB SWT	1.01 ms • V	BW 1 MHz N	Iode Auto Sweep	>				IPk Max
								M1[1]	-14.22 dBm 1.7250620 GHz
20 dBm								D1[1]	-0.72 dE 14.8770 MHz
10 dBm	H1 11.310 dBm	y~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						
0 dBm							+		
-10 dBm		M					+		
-20 dBm	H2 -14.690) dBm					1		
~30°d8n.~~~~~	finnin	ph					ha		human.
-40 dBm									
-50 dBm									
-60 dBm				1	1			1	1
CF 1.7325 GH:			1001 pt	:S	5	.0 MHz/			Span 30.0 MHz
CF 1.7325 GH: 2 Marker Tabl Type Ref	le f Trc	X-Value 1.725062 G		Y-Value	3	5.0 MHz/		Function R	esult
CF 1.7325 GH: 2 Marker Tabl Type Ref M1 T1 T2	le f Trc 1 1 1	1.725062 G 1.7257268 (1.7392433 (Hz - SHz 3Hz	Y-Value 14.22 dBm 6.51 dBm 7.36 dBm	Occ Bw		 		esult
CF 1.7325 GH: 2 Marker Tabl Type Ref M1 T1	le f Trc 1 1 1	1.725062 G 1.7257268 (Hz - SHz 3Hz	Y-Value 14.22 dBm				Function R	esult 16 MHz
CF 1.7325 GH: 2 Marker Tabl Type Ref M1 T1 T2	le f Trc 1 1 1	1.725062 G 1.7257268 (1.7392433 (Hz - SHz 3Hz	Y-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB	Occ Bw			Function R	esult 16 MHz
CF 1.7325 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1	le f Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	1.725062 G 1.7257268 (1.7392433 (14.877 M	Hz - SHz 3Hz	Y-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB				Function R	esult 16 MHz
CF 1.7325 GH 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 MultiView	le f Trc 1 1 1 1 1 Spectrum	1.725062 G 1.7257268 G 1.7392433 (14.877 M	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R	esult 16 MHz
CF 1.7325 GH 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 MultiView	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT	1.725062 G 1.7257268 G 1.7392433 (14.877 M	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R	esult 16 MHz
CF 1.7325 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 MultiView Ref Level 30 * Att T Occupied BE	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT	1.725062 G 1.7257268 G 1.7392433 (14.877 M	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1 C Ref Level 30 e Att C Outpied Ba	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT	1.725062 G 1.7257268 G 1.7392433 (14.877 M	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GHL 2 Marker Tabl Type Ref Mi T1 T2 D1 MultiView Ref Level 30 # Att Locaupical BE 20 dBm- 10 dBm-	le f Trc 1 1 1 5 Spectrum 0.50 dbm Offse 20 db SWT and Width	1.725062 G 1.7257268 G 1.7392433 (14.877 M	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GHz 2 Marker Tabl Type Ref MI T1 T2 D1 MI MultiView RefLevel 30 e Att 1 Occupied Ba	le f Trc 1 1 1 5 Spectrum 0.50 dbm Offse 20 db SWT and Width	1.725062 G 1.7257268 G 1.7392433 (14.877 M	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GHL 2 Marker Tabl Type Ref Mi T1 D1 M1 D1 M1 MultiView Ref Level 30 e Att 1 Occupicd BE 20 dBm-	le f Trc 1 1 1 5 Spectrum 0.50 dbm Offse 20 db SWT and Width	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 MultiView Ref Level 30 Att 1 Occupied Bz 20 dBm 10 dBm 0 dBm	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT and Wildth 11.420 dBm	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GHz 2 Marker Tabl Type Ref Mi Ti T2 D1 MultiView Ref Level 30 Att T Occupied Ba 20 dBm 10 dBm -10 dBm	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT and Wildth 11.420 dBm	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GH. 2 Marker Tabl Type Ref Mi T1 T2 D1 M1 MultiView Ref Level 30 # Att 10 d8m -0 d8m -20 d8m	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT and Wildth 11.420 dBm	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GH. 2 Marker Tabl Type Rel Mil T1 D1 Mil T2 D1 MultiView Ref Level 30 Att T Occupied B2 20 dBm 10 dBm -20 dBm -20 dBm -40 dBm	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT and Wildth 11.420 dBm	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GH. 2 Marker Table Type Ref Mil Ti T2 Di Di Mil T2 Di MultiView Grave # Att Accorpical BE 20 dBm	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT and Wildth 11.420 dBm	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GH. 2 Marker Tabl Type Rel Mil T1 D1 Mil T2 D1 MultiView Ref Level 30 Att T Occupied B2 20 dBm 10 dBm -20 dBm -20 dBm -40 dBm	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT and Wildth 11.420 dBm	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr	Occ Bw			Function R 3.3.5164835 easuring 4	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GH; 2 Marker Tabl Type Ref Mil Ti T2 D1 MI MultiView Ref Level 30 * Att Occupied B2 20 dBm OdBm -10 dBm -0 dBm -20 dBm -0 dBm -30 dBm -0 dBm -50 dBm -50 dBm	le f Trc 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V	Hz - 3Hz 3Hz Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chanr Mode Auto Sweep				Function R 3.5164835 easuring [M1[1] D1[1]	esult 16 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 1.7325 GH. 2 Marker Tabl Type Rel Mil T1 D1 Mil T2 D1 Mil T2 D1 MultiView Ref Level 30 Att T Occupied B2 20 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -20 dBm -20 dBm	le f Trc 1 1 1 1 5.50 dbm Offsee 20 db SWT 20 db SWT andwidth H1 11.420 dbm H2 -14.580 H2 -14.580 H	1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB • R 1.01 ms • V dBm X-Value 1.74004 G	Hz	V-Value 14.22 dBm 6.51 dBm 7.36 dBm -0.72 dB Chann tode Auto Sweep 1000 Auto Sweep		Function		Function R	esult 16 MHz
CF 1.7325 GHL 2 Marker Tabl Type Ref M1 T1 T2 D1 M1 T1 T2 D1 MultiView Ref Level 30 Att 10 d8m 0 d8m -10 d8m -20 d8m -30 d8m -60 d8m -50 d8m -60 d8m -70 d8m	le f Trc 1 1 1 1 1 5.50 dbm Offsee 20 db SWT 20 db SWT andWidth 41 11.420 dbm 41 11.420 dbm 41 2 -14.580 1 1 1 1 1 1 1 1 1 1 1 1 1	t 1.725062 G 1.7257268 1.7392433 14.877 M t 10.50 dB = R 1.01 ms = V dBm	Hz	V-Value 14.22 dBm 6.51 dBm 7.36 d		Function		Function R 3.5164835 eosuring 1 M1[1] D1[1]	esult 16 MHz



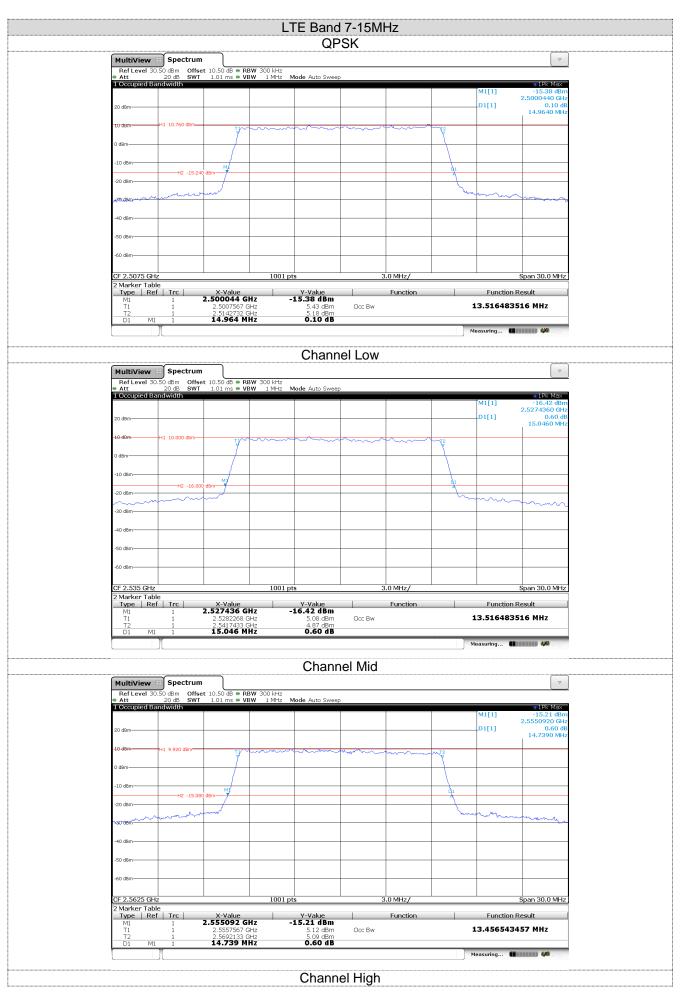


MultiView Spectrum Ref Level 30.50 dBm Offset 10.50 dB = RBW 100 kHz • Att 20 dB SWT 41.84 µs (~6.9 ms) = VBW 300 kHz	
Ref Level 30.50 dBm Offset 10.50 dB • RBW 100 kHz	
Att 20 dB SWT 41.84 μs (~6.9 ms) • VBW 300 kHz Mode Auto FFT	
1 Occupied Bandwidth	O1Pk Max M1[1] -16.16 dBn 2.49996200 GH
20 dBm	D1[1] -0.72 d 5.08800 MH
10.dBm H1 9200 dBm Thready and the second se	
-10 d8m M/	
-20 dBm	
-ag-rigen	m
-40 dBm	
-50 d8m	
-60 dBm-	
CF 2.5025 GHz 1.0 MHz/ 2 Marker Table	Span 10.0 MHz
Type Ref Trc X-Value Y-Value Function	Function Result
T1 1 2.5002423 GHz 4.94 dBm Occ Bw T2 1 2.5047577 GHz 4.20 dBm	4.515484515 MHz
D1 M1 1 5.088 MHz -0.72 dB	Measuring 🚺 🗰 🚧 📰 😔
	, , , , , , , , , , , , , , , , , , , ,
Channel Low	
MultiView Spectrum Definet 10.50.48 = DBW 100144	
Ref Level 30.50 dB Offset 10.50 dB RBW 100 kHz Att 20 dB SWT 41.84 µs (~6.9 ms) VBW 300 kHz Mode Auto FFT I Occupied Bandwidth To coupled Bandwidth 10.50 kHz Node Auto FFT	●1Pk Max
	M1[1] -16.38 dBn 2.53245200 GH
20 dBm-	D1[1] 0.30 d 5.09500 MH
-10 dBm +11 9.610 dBm TJ	
0 d8m	
-10 dBm	
H2 -16.390 dBm	
-20 dbm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
-30 dBm	
-40 dBm	
-50 dBm	
-60 dBm	
CF 2.535 GHz 1.0 MHz/ 2 Marker Table	Span 10.0 MHz
M1 1 2.532452 GH7 -16.38 dBm	Function Result 4.525474525 MHz
T1 1 2.5327423 GHz 4.75 dBm Occ Bw T2 1 2.5372677 GHz 4.46 dBm Occ Bw D1 M1 1 5.095 MHz 0.30 dB	4.525474525 MH2
	Measuring 🗰 💷 🗰 🚧 👘 💿
Channel Mid	
Ref Level 30.50 dBm Offset 10.50 dB • RBW 100 kHz	
Att 20 dB SWT 41.84 µs (~6.9 ms) VBW 300 kHz Mode Auto FFT I Occupied Bandwidth	●1Pk Max M1[1] -15.84 dBn
20 dBm	2.56495400 GH D1[1] -0.77 di
	5.09000 MH
10 dBm +11 10.180 dBm 17 17 17 17 17 17 17 17 17 17 17 17 17	
0 d8m-	
-10 dBm	
-10 dBm	
-10 dBm H2 -15.820 dBm H	man man
-10 dBm H2 -15.820 dBm H2 -10 dBm H2 -15.820 dBm H2 -15.8200 dBm H2 -15.82000 dBm H2 -15.82000 dBm H2 -15.82000 dBm H2 -15.82000 dBm H2 -15.820000 dBm H2 -15.820000 dBm H2 -15.82000 dBm	
-10 dBm H2 -15.820 dBm H1 -15.8200 dBm H1 -15.82	
-10 dBm H2 -15.820 dBm H2 -10 dBm H2 -15.820 dBm H2 -15.8200 dBm H2 -15.82000 dBm H2 -15.82000 dBm H2 -15.82000 dBm H2 -15.82000 dBm H2 -15.820000 dBm H2 -15.820000 dBm H2 -15.82000 dBm	
-10 dBm H2 -15.820 dBm H1 -15.8200 dBm H1 -15.82	
-10 dBm H2 -15.820 dBm H2 -15.8200	Span 10.0 MHz
-10 dBm +12 -15.820 dBm +13 -150 dBm +14 -150 dBm +150 dBm +	Span 10.0 MHz
-10 dBm +12 -15.820 dBm +1 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =	Span 10.0 MHz Function Result 4.505494505 MHz
-10 dBm +12 -15.820 dBm +12 -15.84 dBm +12 -15.	Function Result



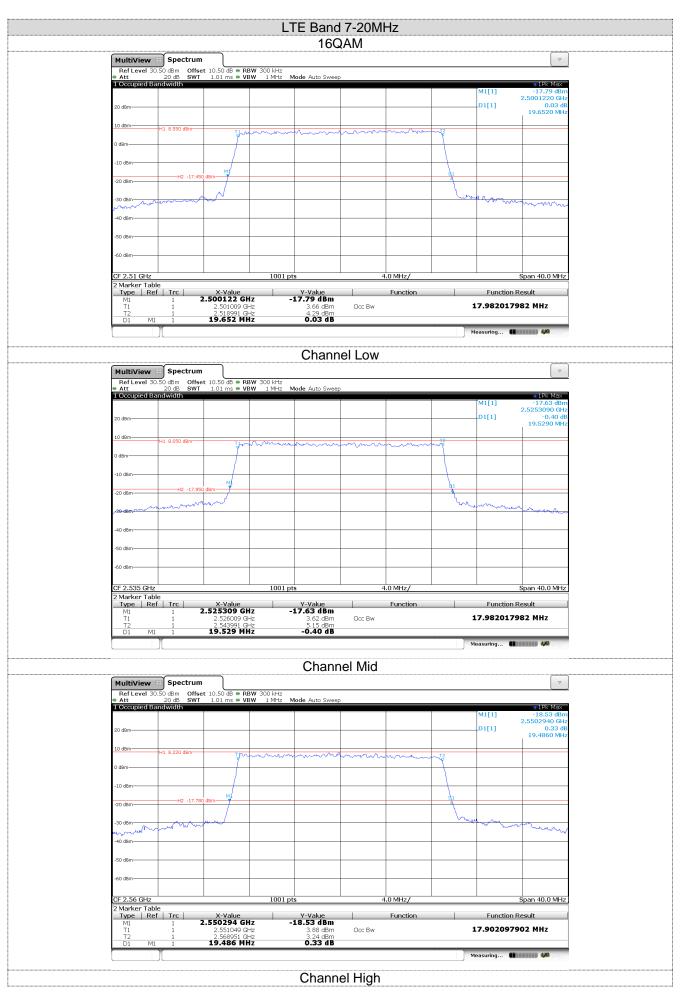
CPSK The sector of the line line line will be line line in the sector of the line line in the sector of the line line line line line line line lin	Image: Colspan="2">Image: Colspan="2" Image: Colspan="2" Image:		BW 100 kHz BW 300 kHz M	t 10.50 dB - RI		MultiView
Implementation Implementation Implementation Implementation Implementation Implementation Implementation Implementation Implementation Implementation Implementation Implementation Implementation Implementation Implementation	BW 100 KHz BW 300 KHz Mode Auto Sweep	Mode Auto Sweep	BW 100 kHz BW 300 kHz M	t 10.50 dB - RI		MultiView
AM Color All and the second s	BW 300 kHz Mode Auto Sweep • 1Pk Max • 17,96 Max • 17,96 Max • 0,93 c • 0,93 c • 0,1[1] • 0,93 c • 0,708 M • 0,708 M	Mode Auto Sweep	BW 100 kHz BW 300 kHz M	t 10.50 dB 🖷 RB		B ()
1.3. 1.7.00.00 1.7.00.00 1.7.00.00 1.7.00.00 1.3. 1.7.00.00 1.7.00.00 1.7.00.00 1.7.00.00 1.7.00.00 1.3. 1.7.00.00 1.7.00.00 1.7.00.00 1.7.00	M1[1]17.96 dB 2.501620 GF 0.092 c 9.7080 Mt 9.7080 Mt			1.02 ms 🖷 VE	20 dB SWT	Att
In the second					andwidth	T Occupied B
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12 dbm M1(1) 2.300/0000000000000000000000000000000000	BW 300 kHz Mode Auto Sweep	Mode Auto Sweep	BW 100 kHz BW 300 kHz M	t 10.50 dB • RE 1.02 ms • VE	20 dB SWT	Att
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I Occupied Bandwidth # 1% Max 20 dBm		Mode Auto Sweep	BW 100 kHz BW 300 kHz M			
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-10 dBm	the man with man man my	mmmmmm	mmm	- Frank	H1 7.250 dBm	
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-60 dBm Image: Constraint of the second						-50 dBm
CF 2.565 GHz 1001 pts 2.0 MHz/ Span 20.0 MHz 2 Marker Table						
2 Marker Table Type Ref Trc X-Value Y-Value Function Function Result M1 1 2.560081 GHz -18.65 dBm						-60 dBm
Type Ref Trc X-Value Y-Value Function Function Result M1 1 2.5600801 GHz - 18.65 dBm Occ Bw 8.951048951 MHz T1 1 2.5604555 GHz 4.58 dBm Occ Bw 8.951048951 MHz T2 1 2.5694555 GHz 3.03 dBm Occ Bw 8.951048951 MHz D1 M1 9.806 MHz - 0.01 dB - -	1001 pts 2.0 MHz/ Span 20.0 MH	ots	1001 pt	1		
T1 1 2.5605045 GHz 4.58 dBm Occ Bw 8.951048951 MHz T2 1 2.569455 GHz 3.03 dBm Occ Bw 8.951048951 MHz D1 M1 1 9.806 MHz -0.01 dB -0.01 dB	Y-Value Function Function Result	Y-Value -18.65 dBm	iHz -'	X-Value	ef Trc	Type Re
	GHz 4.58 dBm Occ Bw 8.951048951 MHz GHz 3.03 dBm	4.58 dBm 3.03 dBm	GHz GHz	2.5605045 0 2.5694555 0	1	T1 T2
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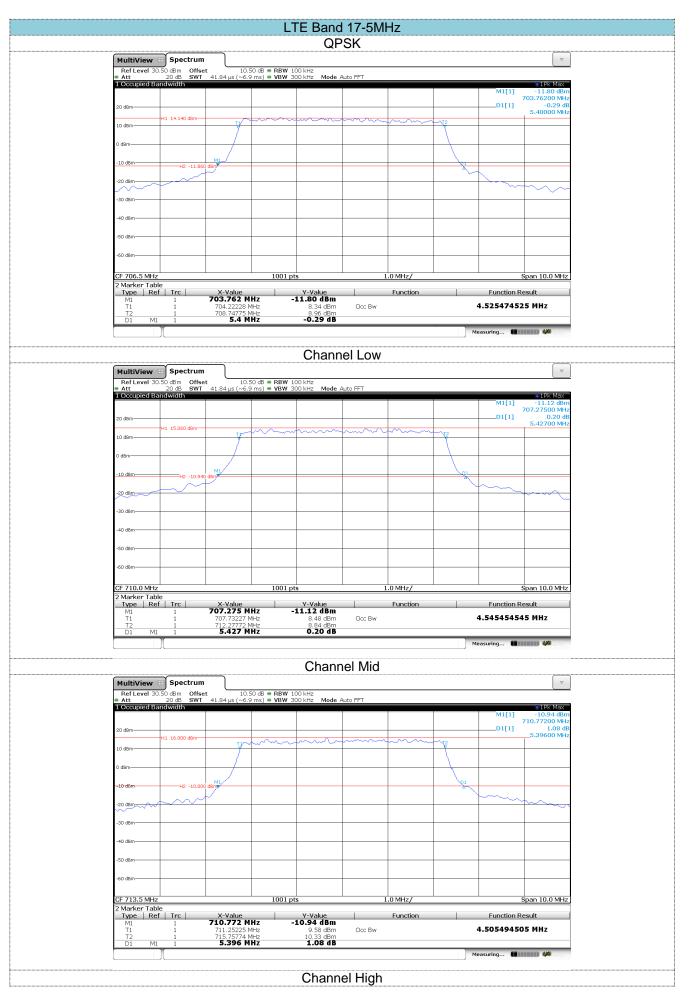
			LT	TE Band	7-10MI	Hz			
				160					
MultiView	🗄 Spectrum								▼
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1 Occupied Ba	andwidth							M1[1]	1Pk Max -19.47 dBm
20 dBm								D1[1]	2.5000950 GHz -0.83 dB
10 dBm									9.7720 MHz
	H1 6.210 dBm	T1 Furt	mm	mm	mm	mm			
0 dBm									
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-40 dBm									
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CF 2.505 GHz			1001 pt	ts	2	.0 MHz/			Span 20.0 MHz
2 Marker Tabl Type Ref	le f Trc	X-Value				Function		Function R	
M1 T1	1 1	2.500095 GH 2.5005245 GH	lz	Y-Value 19.47 dBm 2.84 dBm	Occ Bw			8.9510489	
T2 D1 M1	1 l 1	2.5094755 GH 9.772 MH	z	2.69 dBm -0.83 dB					
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MultiView	🗄 Spectrum			Chann					▼
Ref Level 30	J .	t 10.50 dB . RB	N 100 kHz	Ande Auto Corre					
 Att 1 Occupied Ba 		1.02 ms • VB	, JUUKHZ N	Node Auto Sweep				M1[1]	 1Pk Max -18.35 dBm
20 dBm								D1[1]	2.5301470 GHz -0.53 dB
									9.6620 MHz
10 dBm	H1 7.300 dBm	TI		mmm	man	mm			
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CF 2.535 GHz 2 Marker Tabl	le	V. Volu-	1001 pt		2	.0 MHz/			Span 20.0 MHz
CF 2.535 GHz 2 Marker Tabl Type Ref	le f Trc	X-Value 2.530147 GH 2.5305245 GH	z -	Y-Value 18.35 dBm		.0 MHz/ Function		Function R	esult
CF 2.535 GHz 2 Marker Tabl	le f Trc 1 1 1	X-Value 2.530147 GH 2.5305245 Gf 2.5394755 Gf 9.662 MH	z -	Y-Value	Ccc Bw				esult
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2	le f Trc 1 1 1	2.530147 GH 2.5305245 GH 2.5394755 GH	z -	Y-Value 18.35 dBm 3.21 dBm 2.50 dBm				Function R	esult 51 MHz
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2	le f Trc 1 1 1	2.530147 GH 2.5305245 GH 2.5394755 GH	z -	Y-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB	Occ Bw			Function R 8.9510489	esult 51 MHz
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1 M1 T2	le f Trc 1 1 1 1	2.530147 GH 2.5305245 GF 2.5394755 GF 9.662 MH	z -	Y-Value 18.35 dBm 3.21 dBm 2.50 dBm	Occ Bw			Function R 8.9510489	esult 51 MHz
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1	le f Trc 1 1 1 1 1 Spectrum	2.530147 GH 2.5305245 GH 2.5394755 GH 9.662 MH	Z - tz tz Z	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chanr	Occ Bw			Function R 8.9510489	esult 51 MHz
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1	le f Trc 1 1 1 5.50 dBm Offse 20 dB SWT	2.530147 GH 2.5305245 GF 2.5394755 GF 9.662 MH	Z - tz tz Z	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chanr	Occ Bw			Function R 8.9510489	esult 51 MHz
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CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1 D1 M1 Ref Level 30 att Occupied Be 20 dBm 10 dBm -10 dBm -10 dBm	le f Trc 1 1 1 1 1 1 1 1 1 1 1 1 1	2.5305.447 GH 2.5305.245 GH 2.5304755 GH 9.662 MH 1.02 ms = VB	Z - ¹² ¹² Z X V 100 kHz V 300 kHz N	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep	occ Bw	Function		Function R 8.9510489	esult 51 MHz v • 1Pk Max -18.68 dBm 2.5601500 GH2 -0.31 dB
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 D2 N1 P P P P P P P P P P P P P P P P P P P	le f Trc 1 1 1 Spectrum 5.50 dbm Offset 20 dB SWT and Width H1 6.820 dbm	2.5305.447 GH 2.5305.245 GH 2.5304755 GH 9.662 MH 1.02 ms = VB	Z - ¹² ¹² Z X V 100 kHz V 300 kHz N	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep	occ Bw	Function		Function R 8.9510489	esult 51 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 MI T1 T2 D1 MultiView Ref Level 30 Att 1 Occupied BE 20 d8m 10 d8m -10 d8m -30 (@Bf	le f Trc 1 1 1 Spectrum 5.50 dbm Offset 20 dB SWT and Width H1 6.820 dbm	2.5305.447 GH 2.5305.245 GH 2.5304755 GH 9.662 MH 1.02 ms = VB	Z - ¹² ¹² Z X V 100 kHz V 300 kHz N	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep	occ Bw	Function		Function R 8.9510489	esult 51 MHz v • 1Pk Max -18.68 dBm 2.5601500 GH2 -0.31 dB
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 D2 N1 P P Ref Level 30 Att Cocupied Bz 20 dBm 0 dBm -10 dBm -20 dBm -20 dBm	le f Trc 1 1 1 Spectrum 5.50 dbm Offset 20 dB SWT and Width H1 6.820 dbm	2.5305.447 GH 2.5305.245 GH 2.5304755 GH 9.662 MH 1.02 ms = VB	Z - ¹² ¹² Z X V 100 kHz V 300 kHz N	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep	occ Bw	Function		Function R 8.9510489	esult 51 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 MI T1 T2 D1 MultiView Ref Level 30 Att 1 Occupied BE 20 d8m 10 d8m -10 d8m -30 (@Bf	le f Trc 1 1 1 Spectrum 5.50 dbm Offset 20 dB SWT and Width H1 6.820 dbm	2.5305.447 GH 2.5305.245 GH 2.5304755 GH 9.662 MH 1.02 ms = VB	Z - ¹² ¹² Z X V 100 kHz V 300 kHz N	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep	occ Bw	Function		Function R 8.9510489	esult 51 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 2.535 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 T1 T2 Ref Level 30 e Att O dBm 0 dBm -10 dBm -20	le f Trc 1 1 1 Spectrum 5.50 dbm Offset 20 dB SWT and Width H1 6.820 dbm	2.5305.447 GH 2.5305.245 GH 2.5304755 GH 9.662 MH 1.02 ms = VB	Z - ¹² ¹² Z X V 100 kHz V 300 kHz N 100 kHz	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep	occ Bw	Function		Function R 8.9510489	esult 51 MHz ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 MI T1 T2 MI T1 T2 MultiView Ref Level 30 Att Occupied Be 20 dBm 10 dBm 10 dBm -0 dBm -30 (Bsf	le f Trc 1 1 1 5 Spectrum 5.50 dbm Offse 20 db SWT and Width H1 6.820 dbm H2 -19.180 M2 -19.180	2.5305.447 GH 2.5305.245 GH 2.5304755 GH 9.662 MH 1.02 ms = VB	Z z - zz - zz - X 100 kHz N 300 kHz N	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep		Function		Function R 8.95104893	esult 51 MHz
CF 2.535 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 T1 T2 T2 T0 Coupled B2 T0 d8m	le f Trc 1 1 1 5 Spectrum 5.50 dbm Offse 20 db SwT andWildth H1 6.820 dbm H2 -19.191 H2 -1	2.5305245 GH 2.5305245 GH 2.530545 GH 9.662 MH 1.02 ms • VB	Z 12 - 12 12 - 12 12 - 12 12 - 12 100 kHz N 100 kHz N 100 l pt	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep		Function		Function R 8.95104893	esult 51 MHz
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1 T2 D1 M1 T2 Complexity Ref Level 30 Att I Occupied B2 Complexity 20 dBm 10 dBm -10 dBm	le f Trc 1 1 1 5 Spectrum 5.50 dbm Offse 20 db SwT andWildth H1 6.820 dbm H2 -19.191 H2 -1	2.5305.245 GH 2.5305.245 GH 2.5305.255 GH 9.662 MH 1.02 ms = VB 0.02 ms = VB 0.00 ms = VB 0.00 m	Z 12 - 12 12 Z 2 Z - 12 Z	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Adde Auto Sweep Adde Auto Sweep 		Function		Function R	esult 51 MHz
CF 2.535 GHz 2 Marker Tabl Type Rel M1 T1 T2 D1 M1 T1 D1 M1 C Ref Level 30 att 1 Occupied B2 20 d8m 10 d8m	le f Trc 1 1 1 5.50 dbm Offse 20 db SwT andWidth H1 6.820 dbm H2 -19.19 H2 -19	2.5305.245 GH 2.5305.245 GH 2.5305.255 GH 9.662 MH 1.02 ms = VB 0.02 ms = VB 0.00 ms = VB 0.00 m	Z 12 - 12 12 Z 2 Z - 12 Z	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Adde Auto Sweep Adde Auto Sweep 		Function		Function R 8.95104893	esult 51 MHz
CF 2.535 GHz 2 Marker Tabl Type Ref M1 T2 D1 M1 T2 D1 D1 M1 T2 D1 MultiView Image: Comparison of the second sec	le f Trc 1 1 1 5.50 dbm Offse 20 db SwT andWidth H1 6.820 dbm H2 -19.19 H2 -19	2.5305245 GH 2.5305245 GH 2.530545 GH 9.662 MH 1.02 ms • VB	Z 12 - 12 12 Z 2 Z - 12 Z	V-Value 18.35 dBm 3.21 dBm 2.50 dBm -0.53 dB Chann Mode Auto Sweep		Function		Function R	esult 51 MHz



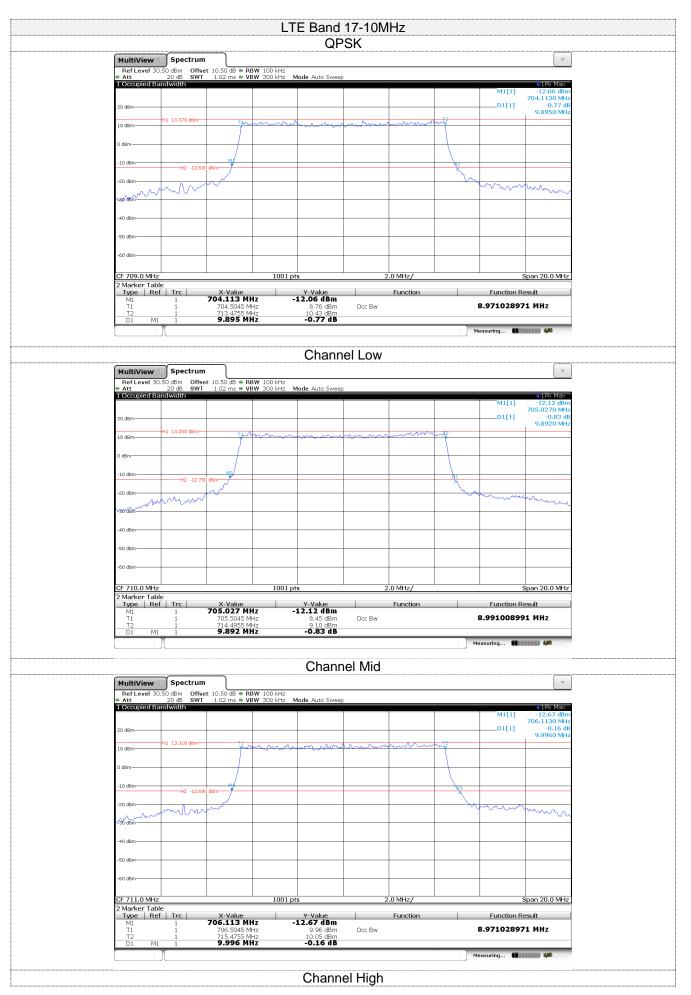
16QAM Multiview Spectrum Ref Level 30.50 dBm Offset 10.50 dB * RBW 300 kHz * Att 20 dB SWT 101 ms * VBW 1 MHz Mode Auto Sweep 10ccupied Bandwidth 10 ccupied Bandwidth 10 ccupied Bandwidth 10 ccupied Bandwidth 10 dBm 1001 pts 3.0 MHz/ Span 30.0 2 Marker Table Y-Value Function Result 11 1 2.500053 GHz 1.500053 GHz -16.39 dBm -20 dBm Function Result 10 1 2.500053 GHz
Multiview Spectrum Ref Level 30.50 dBm Offset 10.50 dB * RBW 300 kHz * Att 20 dB 1 Occupied Bandwidth * Milti 20 dBm 011 ms * VBW 1 Occupied Bandwidth * 101 ms * VBW 20 dBm 01[1] 10 dBm 11, 4, 885 10 dBm 11, 4, 885 10 dBm 14 +10 edo dBm 14, 485 0 dBm 14 -20 dBm 14 -20 dBm 14 -20 dBm 14 -20 dBm 10 -20 dBm 12,5600 dBm -10 dBm 14 -20 dBm -16,600 dBm -10 dBm 14 -20 dBm -16,500 dBm -10 dBm -16,500 dBm -20 dBm -16,500 dBm -20 dBm -16,500 dBm -20 dBm -16,500 dBm -20 dBm -2100 lpts -30 dBm -2100 lpts -20 dBm -2100 lpts -20 dBm <
Ref Level 30.50 dBm Offset 10.50 dB = P.BW 300 HHz Mode Auto Sweep 1 Occupied BandWidth 1.01 ms = VBW 1 MHz Mode Auto Sweep 9126 20 dBm 1.01 ms = VBW 1 MHz Mode Auto Sweep 9126 20 dBm 1.01 ms = VBW 1 MHz MI[1] -16.83 20 dBm 1.01 ms = VBW 1 MHz 9111 -16.83 20 dBm 1.00 dBm 1.01 ms 9111 -16.83 10 dBm 1.00 dBm 1.01 ms 9111 1.4.8850 10 dBm 1.00 dBm 1.01 ms 91011 1.4.8850 10 dBm 1.01 ms 1.01 ms 91011 1.4.8850 10 dBm 1.01 ms 1.01 ms 91011 1.4.8850 10 dBm 1.01 ms 3.0 MHz/ 50 ms 1.01 ms 3.0 MHz/ 50 ms -00 dBm 1.01 pts 3.0 MHz/ Span 30.0 50 ms 1.516483516 MHz 100 pts 2.5007567 GHz -16.39 dBm Ccc BW 13.516483516 MHz
I Occupied Bandwidth I Occupie
20 dem
10 dBm 14.9850 10 dBm 1 0 dBm 1 -10 dBm -16.500 -10 dBm -16.590 -10 dBm -16.590 T1 1 2.5007567 GHz -16.590 T1 1 1 2.5007567 GHz -16.590 4.52 dBm Occ Bw 13.516483516 MHz
0 d8m 10 -10 d8m 10 -20 d8m 10 -20 d8m 10 -30 d8m 10 -40 d8m 10 -50 d8m 1001 pts -50 d8m 3.0 MHz/ -50 d8m 1001 pts -16.500 d8m 13.516483516 MHz -12 1 -12.5007567 GHz 4.52 d8m -12 1 -12 -16.50 d8m -12 13.516483516 MHz
-10 dbm -10 dbm <t< td=""></t<>
H2 H2<
H2 H2<
30 gtm
30 gbm
So dBm Image: Constraint of the second
-60 dBm -60 dBm -1001 pts 3.0 MHz/ Span 30.0 2 Marker Table
CF 2.5075 GHz 1001 pts 3.0 MHz/ Span 30.0 2 Marker Table Type Ref Trc X-Value Y-Value Function Function Result M1 1 2.5007567 GHz -16.39 dBm Occ Bw 13.516483516 MHz T2 1 2.5007573 GHz 4.52 dBm Occ Bw 13.516483516 MHz
CF 2.5075 GHz 1001 pts 3.0 MHz/ Span 30.0 2 Marker Table Type Ref Trc X-Value Y-Value Function Function Result M1 1 2.5007567 GHz -16.39 dBm Occ Bw 13.516483516 MHz T2 1 2.5007573 GHz 4.52 dBm Occ Bw 13.516483516 MHz
2 Marker Table Y-Value Function Function Result Type Ref Tr Z.500053 GHz -16.39 dBm Function Function Result M1 1 2.5007567 GHz -16.39 dBm 13.516483516 MHz 13.516483516 MHz T1 1 2.5007567 GHz 4.52 dBm Occ Bw 13.516483516 MHz
Type Ref Trc X-Value Y-Value Function Function Result M1 1 2.5007567 GHz -16.39 dBm Function Function Result T1 1 2.5007567 GHz 4.52 dBm Occ Bw 13.516483516 MHz T2 1 2.510732 GHz 4.88 dBm Occ Bw 13.516483516 MHz
T1 1 2.5007567 GHz 4.52 dBm Occ Bw 13.516483516 MHz T2 1 2.5142732 GHz 4.88 dBm 13.516483516 MHz 13.516483516 MHz
D1 M1 1 14.885 MHz 0.30 dB
Measuring Weasuring 🤐
Channel Low
MultiView 🗄 Spectrum
RefLevel 30.50 dBm Offset 10.50 dB RBW 300 kHz Att 20 dB SWT 1.01 ms VBW 1 MHz Mode Auto Sweep
1 Occupied Bandwidth • 1Pk 1
20 dkm D1[1] 0.
14.9080
10 dem +1 9.500 dem Tj
0 dBm
-10 dBm
-20 dBm
manufacture and manufacture and
-30 dBm
-40 dBm
-50 dBm
-60 dBm
CF 2.535 GHz 1001 pts 3.0 MHz/ Span 30.0 2 Marker Table
Type Ref Trc X-Value Y-Value Function Function Result M1 1 2.52754 GHz -16.79 dBm -16.79 dBm <td< td=""></td<>
T2 1 2.5417732 GHz 4.55 dBm
D1 M1 1 14.908 MHz 0.22 dB
Channel Mid
MultiView 🕀 Spectrum
Ref Level 30.50 dBm Offset 10.50 dB ■ RBW 300 kHz ● At 20 dB SWT 1.01 ms ♥ BW 1 MHz Mode Auto Sweep 1 10 Occupied Bandwidth ● 11 kHz
M1[1] -16.7 2.555027
20 d8m - D1[1] -0. 14.8950
20 dem D1[1] -0.0. 14.8950
20 dBm D1[1] -0.0 10 dBm H1 8.950 dBm T1
20 dBm +1 8.950 dBm T1 14.8950 0 dBm +1 8.950 dBm T1 14.8950 0 dBm
20 dBm +1 8,950 dBm T
20 dBm +1 8,950 dBm T
20 dBm +1 8,950 dBm T +1 2,17050 dBm T +12,17050 dBm T +12,170500 dBm T +12,170500 dBm T +12,170500 dBm T +12,170500 dBm T +12,170500000000000000000000000000000000000
20 dBm +1 8,950 dBm TI -0.0 10 dBm +1 8,950 dBm TI -0.0 0 dBm -0.0 14.8950 0 dBm -0.0 10 dBm -0.0
20 dBm H1 8,950 dBm T1
20 dBm +1 8,950 dBm TI -0.0 10 dBm +1 8,950 dBm TI -0.0 0 dBm -0.0 14.8950 0 dBm -0.0 10 dBm -0.0
20 dBm H1 8.950 dBm T T T T T T T T T T T T T T T T T T T
20 dBm +1 8.950 dB
20 dBm H1 8.950 dBm T T T T T T T T T T T T T T T T T T T
20 dBm +1 8.950 dB
20 dBm H1 8.950 dBm T T T T T T T T T T T T T T T T T T T

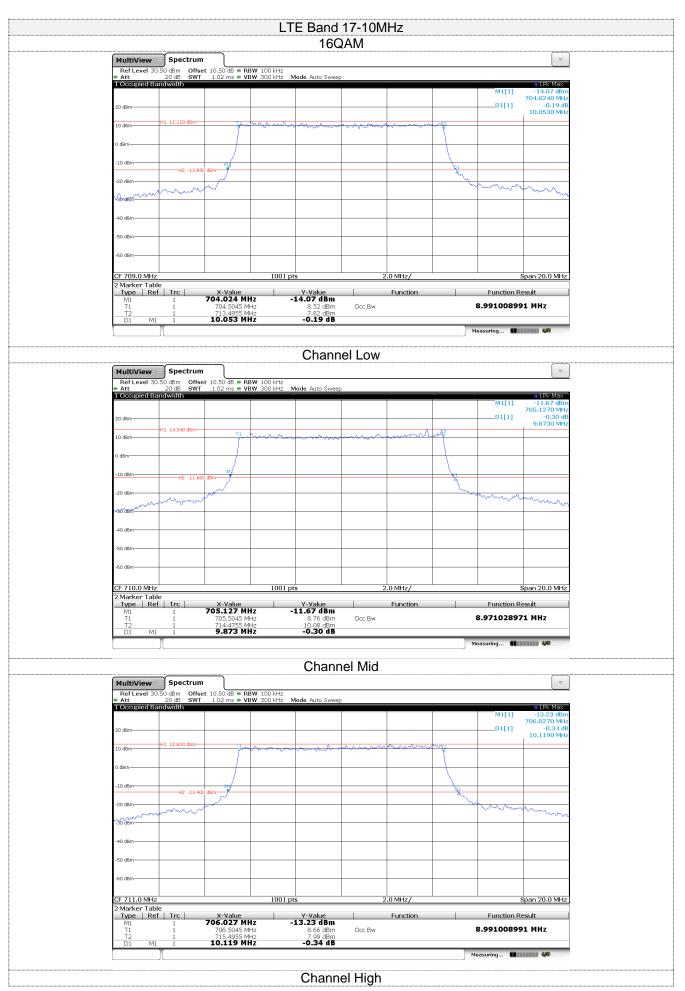
			L٦	FE Band		Ηz			
				QP	SK				
MultiView BefLevel 3	Spectrum Offse	(3W 300 kHz						
 Att 1 Occupied B 	20 dB SWT	1.01 ms 🖷 VE	3WI 1 MHz N	Node Auto Sweep				_	●1Pk Max
								M1[1] D1[1]	-16.55 dBn 2.5003400 GH: -0.17 dE
20 dBm									19.4350 MH:
-10 d8m	H1 9.700 dBm	Th	~~~~~	Amm	m	mont	-F		
0 dBm									
-10 dBm		м							
-20 dBm	H2 -16.30	0 dBm							
-30 dBm	mon	non					hr	mon	mon
-40 dBm									
-50 dBm									
-60 dBm									
CF 2.51 GHz 2 Marker Tab			1001 pt		4	.0 MHz/			Span 40.0 MHz
Type Re M1 T1	et Irc 1 1	X-Value 2.50034 G 2.5010889 G	Hz -	Y-Value 16.55 dBm 5.49 dBm	Occ Bw	Function		Function R	
 	1	2.518991 0 19.435 M	Hz.	6.28 dBm -0.17 dB					
							r	Aeasuring 🔳	11111 40
				Chann	el Low				
MultiView	🗄 Spectrum	<u> </u>							▼
Att	0.50 dBm Offse 20 dB SWT	t 10.50 dB • RE 1.01 ms • VE	3W 300 kHz 3W 1 MHz N	1ode Auto Sweep					
1 Occupied B	andwidth							M1[1]	 1Pk Max -16.48 dBn 2.5251910 GHz
20 dBm								D1[1]	-1.25 dE 19.5150 MH:
10 dBm	H1 8.570 dBm	<u>u</u> .,	mana	the second	hours the source of	n	AJ2		
0 dBm									
-10 dBm									
-20 dBm	H2 -17.43	0 dBm					4		
1.90/08m	mount	m					tim	man	mm
-40 dBm									
-50 dBm									
-60 dBm									
CF 2.535 GHz			1001 pt	:S	4	.0 MHz/			Span 40.0 MHz
2 Marker Tab Type Re	ef Trc	X-Value 2.525191 GH	17 -	Y-Value 16.48 dBm		Function		Function R	esult
M1 T1 T2	1	2.526009 Gł 2.543951 Gł	Hz Hz	5.72 dBm 4.89 dBm	Occ Bw			17.9420579	42 MHz
D1 M	1 1	19.515 MF	12	-1.25 dB			1	Aeasuring 🔳	
				<u> </u>					
(Martine	🗄 Spectrum			Chann					
Ref Level 3	0.50 dBm Offse 20 dB SWT		3W 300 kHz	Ande Auto Corre					Ľ
 Att 1 Occupied B 	andwidth	1.01 ms - VE	N IMMZ N	Nue Auto Sweep				M1[1]	●1Pk Max -17.86 dBn
20 dBm								D1[1]	2.5501570 GH: 0.15 dE
10 dBm									19.7210 MH:
0 dBm	H1 8.290 dBm	ý	men	humm		m	NI2		
-10 dBm		M M					dı.		
-20 dBm	H2 -17.71						<u> </u>		
-30 dBm	frank	m					Um	^	man
-40 dBm									
-50 dBm									
-60 dBm									
			1001 pt			.0 MHz/			Span 40.0 MHz
CF 2.56 GHz 2 Marker Tab Type Re	ole	X-Value			4				
M1 T1	et Irc 1 2 1	X-Value 2.550157 GF 2.551009 GF	Ηz	Y-Value 17.86 dBm 4.70 dBm	Occ Bw	Function		Function R	
T2 D1 M	1 1 1	2.568951 GF 19.721 MF	Ηz	3.90 dBm 0.15 dB					
								Measuring 🔳	





			Ľ	TE Banc		Hz			
				160	QAM				
Ref Level 30		(50 dB 🖷 RBW 1	00 kHz					▽
 Att 1 Occupied Ba 	20 dB SWT andwidth	41.84 µs (~6.9	9 ms) 🗢 VBW 3	00 kHz Mode	Auto FFT				• 1Pk Max
20 dBm								M1[1]	-11.60 dBm 703.85000 MHz -0.06 dE
	-H1 14.440 dBm	T1~	~~~~~	n	~~~~~~	Lunn.			5.38700 MHz
10 dBm		7							
0 dBm									
-10 dBm	H2 -11.560	dBm-					<u><u></u></u>	~	
-20 dBm								~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
-30 dBm									
-40 dBm									
-50 dBm									
-60 dBm									
CF 706.5 MHz	:		1001 pt	ts	1	.0 MHz/			Span 10.0 MHz
2 Marker Tabl Type Ref		X-Value 703.85 M		Y-Value		Function		Function R	
M1 T1 T2	1	703.85 M 704.21229 M 708.76773 M	HZ - 1Hz 1Hz	11.60 dBm 7.83 dBm 7.19 dBm	Occ Bw			4.5554445	55 MHz
D1 M1	1 T	5.387 M	Hz	-0.06 dB			M	easuring 🔳	449
	JC								
				Chann	el Low				
Ref Level 30	Spectrum 0.50 dBm Offse 20 dB SWT		50 dB • RBW 1	00 kHz					
 Att 1 Occupied Ba 	20 dB SWT andwidth	41.84 µs (~6.9	9 ms) 🖷 VBW 3	00 kHz Mode	Auto FFT			M1[1]	●1Pk Max -12.79 dBm
20 dBm								D1[1]	707.30600 MHz 0.16 dE
10 dBm-	H1 13.430 dBm				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		-~		5.52500 MHz
		Ţ					P.		
0 dBm									
-10 dBm	H2 -12.570	dBme					- Pr		
-20 dBm	~~~···								$\sim \sim $
-30 dBm									
-40 dBm									
-50 dBm									
-60 dBm									
-60 dBm			1001 pt	ts	1	.0 MHz/		1	Span 10.0 MHz
CF 710.0 MHz 2 Marker Tabl Type Ref	le f Trc	X-Value		Y-Value	1	.0 MHz/ Function		Function R	
CF 710.0 MHz 2 Marker Tabl Type Ref M1 T1 T2	le	707.306 M 707.74226 M 712.27772 M	Hz - 1Hz 1Hz	Y-Value 12.79 dBm 7.22 dBm 7.09 dBm	Occ Bw				esult
CF 710.0 MHz 2 Marker Tabl Type Ref	le f Trc 1 1 1		Hz - 1Hz 1Hz	Y-Value				Function R	esult 35 MHz
CF 710.0 MHz 2 Marker Tabl Type Ref M1 T1 T2	le f Trc 1 1 1	707.306 M 707.74226 M 712.27772 M	Hz - 1Hz 1Hz	Y-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB	Occ Bw			Function R	esult 35 MHz
CF 710.0 MHz 2 Marker Tabl Type Ref MI T1 T2 D1 M1	le f Trc 1 1 1 1	707.306 M 707.74226 h 712.27772 h 5.525 M	Hz - 1Hz 1Hz	Y-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB				Function R	esult 35 MHz
CF 710.0 MHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1	le f Trc 1 1 1	707.306 M 707.74226 M 712.27772 M 5.525 M	Hz - MHz MHz HZ	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr	Occ Bw			Function R	esult 35 MHz
CF 710.0 MHz 2 Marker Tabl Type Ref M1 T1 T2 D1 M1	le f Trc 1 1 1 1 1 50 dBm Offse Swp Ctrum	707.306 M 707.74226 M 712.27772 M 5.525 M	Hz - MHz MHz HZ	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr	Occ Bw			Function R 4.53546453 eesuring 1	esult 35 MHz v v 12.68 dBn
CF 710.0 MHz 2 Marker Table Type Ref M1 T1 T2 D1 M1 MultiView Ref Level 30 • Att	le f Trc 1 1 1 1 1 50 dBm Offse Swp Ctrum	707.306 M 707.74226 M 712.27772 M 5.525 M	Hz - MHz MHz HZ	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr	Occ Bw			Function R 4.53546453 eesuring 1	esult 35 MHz
CF 710.0 MHz 2 Marker Tabi Type Ref Mi Ti T2 D1 M1 MultiView Ref Level 30 Att 1 Occupied Ba	le f Trc 1 1 1 1 1 50 dBm Offse Swp Ctrum	707.306 M 707.74226 M 712.27772 M 5.525 M	Hz - MHz MHz HZ	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr	Occ Bw			Function R 4.53546453 easuring 44	esult 55 MHz • 1Pk Max • 1Pk Max • 12.68 dBm 710.78100 MHz
CF 710.0 MHz 2 Marker Table Type Ref Mi T1 D1 M1 D1 M1 MultiView © Ref Level 30	le f Trc 1 1 1 Spectrum 5.50 dbm Offse 20 db SWT and Width	707.306 M 707.74226 M 712.27772 M 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw			Function R 4.53546453 easuring 44	esult 35 MHz
CF 710.0 MHz 2 Marker Table Type Ref M1 T1 T2 D1 M1 MultiView Ref Level 30 Att 1 Occupied BE 20 dBm	le f Trc 1 1 1 5.50 dbm Offse 20 db SWT andwidth H1 14:290 dbm-	707.306 M 707.7426 h 712.27772 h 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw			Function R 4.53546453 easuring 44	esult 35 MHz
CF 710.0 MHz 2 Marker Table Type Ref Mi T1 T2 D1 M1 D1 M1 MultiView Ref Level 30 Att T Occupied Ba 20 dBm 10 dBm -10 dBm	le f Trc 1 1 1 50 dBm Offse 20 dB SWT and Width	707.306 M 707.7426 h 712.27772 h 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw			Function R 4.53546453 easuring 44	esult 35 MHz
CF 710.0 MHz 2 Marker Tabl Type Ref M1 T2 D1 M1 0 MultiView Ref Level 30 • Att 10 dem 10 dem -10 dem	le f Trc 1 1 1 5.50 dbm Offse 20 db SWT andwidth H1 14:290 dbm-	707.306 M 707.7426 h 712.27772 h 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw			Function R 4.53546453 easuring 44	esult 35 MHz
CF 710.0 MHz 2 Marker Table Type Ref M1 T1 T2 D1 M1 D1 M1 MultiView Ref Level 30 • Att 1 Occupied Ba 20 dBm -10 dBm -30 dBm	le f Trc 1 1 1 5.50 dbm Offse 20 db SWT andwidth H1 14:290 dbm-	707.306 M 707.7426 h 712.27772 h 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw			Function R 4.53546453 easuring 44	esult 35 MHz
CF 710.0 MHz 2 Marker Tabl Type Ref M1 T2 D1 M1 0 MultiView Ref Level 30 • Att 10 dem 10 dem -10 dem	le f Trc 1 1 1 5.50 dbm Offse 20 db SWT andwidth H1 14:290 dbm-	707.306 M 707.7426 h 712.27772 h 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw			Function R 4.53546453 easuring 44	esult 35 MHz
CF 710.0 MHz 2 Marker Table Type Ref M1 T1 T2 D1 M1 D1 M1 MultiView Ref Level 30 • Att 1 Occupied Ba 20 dBm -10 dBm -30 dBm	le f Trc 1 1 1 5.50 dbm Offse 20 db SWT andwidth H1 14:290 dbm-	707.306 M 707.7426 h 712.27772 h 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw			Function R 4.53546453 easuring 44	esult 35 MHz
CF 710.0 MHz 2 Marker Table Type Ref Mi T1 T2 D1 M1 D1 M1 MultiView Ref Level 30 Att T Occupied Ba 20 dBm -10 dBm -30 dBm -40 dBm	le f Trc 1 1 1 5.50 dbm Offse 20 db SWT andwidth H1 14:290 dbm-	707.306 M 707.7426 h 712.27772 h 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw			Function R 4.53546453 easuring 44	esult 35 MHz
CF 710.0 MHz 2 Marker Table Type Ref MI Tope T2 D1 D1 MI Ref Level 30 Att Att Occupied BE 20 dBm 0 dBm -10 dBm -30 dBm -30 dBm -30 dBm -50 dBm -60 dBm -60 dBm CF 713.5 MHz	le f Trc 1 1 1 5 Spectrum 5.50 dbm Offse 20 db SWT andwidth H1 14.290 dbm H2 -11.710 H2 -11.710	707.306 M 707.7426 h 712.27772 h 5.525 M	Hz	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode				Function R 4.53546453 easuring M1[1]	esult 35 MHz
CF 710.0 MHz 2 Marker Table Type Ref Mil Transition T2 D1 MI T2 D1 MI T2 D1 MI T0 Ref Level 30 Att 10 dBm 0 dBm 0 dBm -10 dBm -0 dBm	le f Trc 1 1 1 1 1 500 dbm Offse 20 db SWT mdWidth H1 14.200 dbm H1 14.200 dbm H2 -11.710 H2 -11.71	707.306 M 707.74226 h 712.27772 h 5.525 M	Hz Hz - Hz Hz - Hz Hz - Hz - Hz - Hz - H	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode		Function		Function R 4.53546453 easuring M1[1]	esult 5 MHz 0 1Pk Max 12.68 dBn 710.78100 MHz 5.45900 MHz 5.45900 MHz
CF 710.0 MHz 2 Marker Tabl Type Ref MI TI T2 D1 M1 D1 M1 D1 M1 D1 M1 D1 M1 D2 M3 MULTView Ref Level 30 Att T Occupied B2 20 d8m 10 d8m 0 d8m -10 d8m -20 d8p -30 d8m -40 d8m -50 d8m	le f Trc 1 1 1 5.50 dbm Offse 20 db SWT andwidth H1 14.200 dbm- H2 -11.711 	707.306 M 707.74226 h 712.27772 h 5.525 M	Hz Hz Hz Hz Hz Hz hz 0 dB • RBW 1 9 ms) • VBW 3	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz 00 kHz Mode		Function		Function R 4.53546453 eeasuring 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	esult
CF 710.0 MHz 2 Marker Table Type Ref Mil Ti T2 Di MultiView Ref Level 30 Att TO Occupied Ba 20 dBm 0 dBm -10 dBm -0 dBm -30 dBm -40 dBm -50 dBm -50 dBm -60 dBm -50 dBm -50 dBm -60 dBm	le f Trc 1 1 1 5.50 dbm Offse 20 db SWT andwidth H1 14.200 dbm- H2 -11.711 	707.306 M 707.74226 h 712.27772 h 5.525 M	Hz Hz Hz Hz Hz Hz hz 0 dB • RBW 1 9 ms) • VBW 3	V-Value 12.79 dBm 7.22 dBm 7.09 dBm 0.16 dB Chanr 00 kHz 00 kHz Mode	Occ Bw	Function		Function R	esult 55 MHz (* 12.66 dbm 710.78100 MHz 5.45900 MHz 5.45900 MHz 5.45900 MHz 55 MHz





5.3. Conducted Spurious Emissions

LIMIT

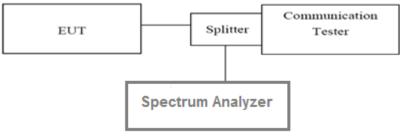
Part 24.238 and Part 22.917 and Part 27.53 h(1) specify that the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P) dB$.

The specification that emissions shall be attenuated below the transmitter power (P) by at least 43 + 10 log (P) dB, translates in the relevant power range (1 to 0.001 W) to -13 dBm. At 1 W the specified minimum attenuation becomes 43 dB and relative to a 30 dBm (1 W) carrier becomes a limit of -13 dBm. At 0.001 W (0 dBm) the minimum attenuation is 13 dB, which again yields a limit of -13 dBm. In this way a translation of the specification from relative to absolute terms is carried out.

LTE Band 7

Part 27.53 m(4) For mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log (P) dB$ on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log (P) dB$ on all frequencies between 5 megahertz and X megahertz from the channel edge, and 55 + 10 log (P) dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. Limit <-25 dBm

TEST CONFIGURATION



TEST PROCEDURE

- 1. The RF output of the transceiver was connected to a spectrum analyzer through appropriate attenuation.
- 2. The resolution bandwidth of the spectrum analyzer was set at 1MHz, sufficientscans were taken to show the out of band Emissions if any up to 10th harmonic.
- 3. For the out of band: Set the RBW= 1MHz, VBW = 3MHz, Start=30MHz, Stop= 10th harmonic.

TEST MODE:

Please refer to the clause 3.3

TEST RESULTS

☑ Passed □ Not Applicable

