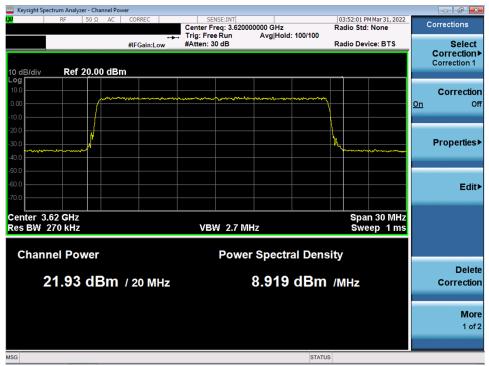


Plot 49. Conducted PSD, Mid-Channel SAS Granted maxEIRP 32 – ANT2

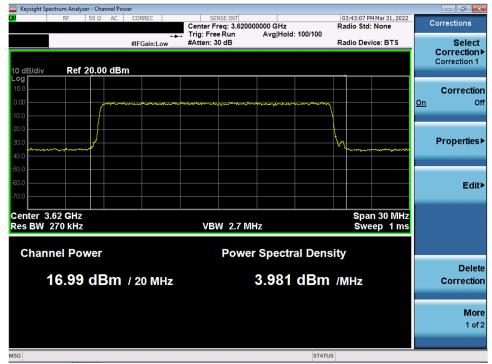


Plot 50. Conducted PSD, Mid-Channel SAS Granted maxEIRP 32 – ANT3

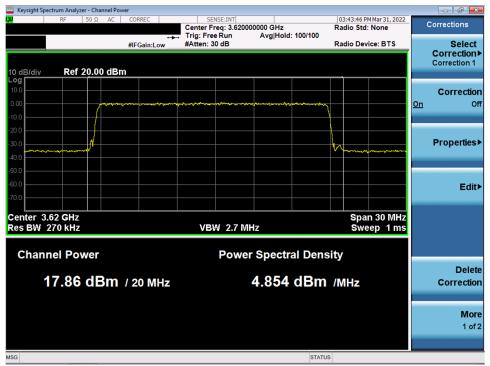
FCC ID: A3LRT4401-48A1	MEASUREMENT REPORT (CERTIFICATION)				Approved by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 65 of 69		
1M2204040047-01.A3L	3/24/2022 - 3/31/2022	LTE/NR Base Station			
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Plot 51. Conducted PSD, Mid-Channel SAS Granted maxEIRP 23 – ANT0



Plot 52. Conducted PSD, Mid-Channel SAS Granted maxEIRP 23 – ANT1

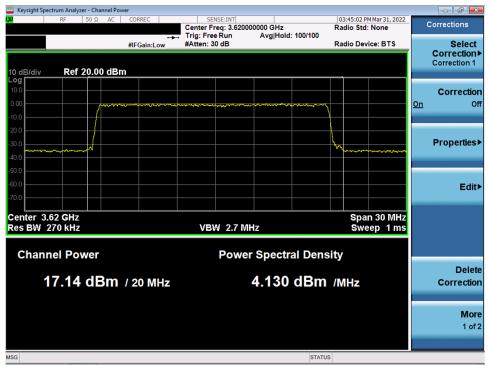
FCC ID: A3LRT4401-48A1	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Quality Manager	
Test Report S/N:	Test Dates:	EUT Type:	D 00 (00	
1M2204040047-01.A3L	3/24/2022 - 3/31/2022	LTE/NR Base Station	Page 66 of 69	
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Keysight Spectrum Analyzer - Cl		SENSE:INT	03:44:17 PM Mar 31, 2022	
		Center Freq: 3.620000000 GHz Trig: Free Run Avg Hold: 100/	Radio Std: None	Corrections
	#IFGain:Low	#Atten: 30 dB	Radio Device: BTS	Select
10 dB/div Ref 20.0	00 dBm			Correction Correction 1
10.0				Correction
10.0				
-30.0			hanne	Properties
50.0				
-60.0				Edit
Center 3.62 GHz Res BW 270 kHz		VBW 2.7 MHz	Span 30 MHz Sweep 1 ms	
Channel Power	r	Power Spectral D	Density	
17.27 dBm / 20 мнz		4.256 dE	Rm /MHz	Delete Correction
11.21 G		7.200 (1)		Correction
				Mor
				1 of:
MSG			STATUS	

Plot 53. Conducted PSD, Mid-Channel SAS Granted maxEIRP 23 – ANT2



Plot 54. Conducted PSD, Mid-Channel SAS Granted maxEIRP 23 – ANT3

FCC ID: A3LRT4401-48A1	MEASUREMENT REPORT (CERTIFICATION)		Approved by: Quality Manager	
Test Report S/N:	Test Dates:	EUT Type:	<b>D</b> 07 (00	
1M2204040047-01.A3L	3/24/2022 - 3/31/2022	LTE/NR Base Station	Page 67 of 69	
		·	V1.0	

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## APPENDIX B - TEST LOGS

## Logs are available upon request

PowerMeas Test_2022-0 3-24T18.45. 05Z	PowerMeas Test_2022-0 3-24T18.56. 14Z	PowerMeas Test_2022-0 3-24T19.10. 34Z	WINNF.FT. C.DRG.1_20 22-03-23T1 9.03.22Z	WINNF.FT. C.GRA.1_20 22-03-23T1 5.32.30Z	WINNF.FT. C.GRA.2_20 22-03-23T1 5.34.38Z	WINNF.FT. C.HBT.1_20 22-03-23T1 5.40.27Z	WINNF.FT. C.HBT.3_20 22-03-23T1 5.57.07Z	WINNF.FT. C.HBT.4_20 22-03-23T1 7.36.03Z
WINNF.FT.	WINNF.FT.	WINNF.FT.	WINNF.FT.	WINNF.FT.	WINNF.FT.	WINNF.FT.	WINNF.FT.	WINNF.FT.
C.HBT.5_20 22-03-23T1 7.45.46Z	C.HBT.6_20 22-03-23T1 7.48.17Z	C.HBT.7_20 22-03-23T1 7.53.33Z	C.HBT.9_20 22-03-23T1 7.58.37Z	C.HBT.10_2 022-03-23T 18.45.44Z	C.MES.1_20 22-03-23T1 8.52.39Z	C.REG.1_20 22-03-23T1 5.19.48Z	C.REG.1_20 22-03-23T1 9.05.39Z	C.REG.1_20 22-03-23T1 9.11.19Z
WINNF.FT. C.REG.1_20 22-03-23T1 9.14.43Z	WINNF.FT. C.REG.1_20 22-03-23T1 9.19.14Z	WINNF.FT. C.REG.1_20 22-03-23T1 9.21.13Z	WINNF.FT. C.REG.8_20 22-03-23T1 5.23.58Z	WINNF.FT. C.REG.10_2 022-03-23T 15.25.52Z	WINNF.FT. C.REG.12_2 022-03-23T 15.27.00Z	WINNF.FT. C.REG.14_2 022-03-23T 15.28.12Z	WINNF.FT. C.REG.16_2 022-03-23T 15.29.24Z	WINNF.FT. C.REG.18_2 022-03-23T 15.30.59Z
WINNF.FT. C.RLQ.1_20	PowerMeas Test_2022-0	PowerMeas Test_2022-0	PowerMeas Test_2022-0					

FCC ID: A3LRT4401-48A1		Approved by: Quality Manager		
Test Report S/N:	Test Dates:	EUT Type:	Dawa (0. af (0.	
1M2204040047-01.A3L	3/24/2022 - 3/31/2022	LTE/NR Base Station	Page 68 of 69	
			V1.0	

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