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10.000 MHz	20.000 MHz 50.000 MHz 75.000 MHz	1.000 MHz 1.000 MHz 1.000 MHz		3.719 3.748			-42.55 dBm -42.50 dBm	-57 -64 -64	1.24 dB 1.19 dB	-14.55 dB -14.50 dB
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2 Result Summary							
Sub Block A	Center	3.69 GHz	Tx Powe			RBW 1.00) MHz
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-75.000 MHz	-50.000 MHz	1.000 MHz	3.61553 GHz	-41.25 dBm	-62.97		-13.25 dB
-50.000 MHz	-20.000 MHz	1.000 MHz	3.66918 GHz	-40.83 dBm	-62.5		-12.83 dB
-20.000 MHz	-10.000 MHz	1.000 MHz	3.67992 GHz	-33.97 dBm	-55.69		-20.97 dB
10.000 MHz	20.000 MHz	1.000 MHz	3.70038 GHz	-36.33 dBm	-58.0		-23.33 dB
20.000 MHz	50.000 MHz	1.000 MHz	3.71037 GHz	-42.58 dBm	-64.30		-14.58 dB
50.000 MHz	75.000 MHz	1.000 MHz	3.74610 GHz	-42.69 dBm	-64.41	LdB	-14.69 dB
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Block A	Center	3.69 GHz		Tx Power Tx Bandwidth	21.77 dBm 20.000 MHz		RBW 1.000 MHz
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-75.000 MHz	-50.000 MHz -20.000 MHz	1.000 MHz 1.000 MHz		63917 GHz 55388 GHz	-41.48 dBn -40.70 dBn		
	-10.000 MHz	1.000 MHz		57977 GHz	-34.00 dBn		
-50.000 MHz -20.000 MHz	20.000 MHz	1.000 MHz		70008 GHz	-35.31 dBm		
-20.000 MHz 10.000 MHz		1.000 MHz		72897 GHz 75242 GHz	-42.09 dBn -42.22 dBn		
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50 dBm 60 dBm F 3.69 GHz Result Summary tub Block A Range Low -75.000 MHz	Cen Range Up -50.000 MHz	1001 pt ter 3.69 GHz RBW 1.000 MHz		3.636 3.666 3.679	Tx Bandwi Juency 01 GHz 77 GHz 92 GHz	J wer 2	1.79 dBm 0.000 MHz/ Pov -41.: -40.: -33.:	z ver Abs 23 dBm 53 dBm 52 dBm		Pow. -63.0 -62.3 -55.5	RB ¹ er Rel 3 dB 3 dB 3 dB	W 1.000	Span 150.0 MHz 13.23 dB 12.53 dB 20.72 dB
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-20.000 MHz	-20.000 MHz	1.000 MHz		3.6799				4.90 dBm		-56.8			.90 dB
10.000 MHz	20.000 MHz	1.000 MHz		3.7000				5.15 dBm		-57.0			2.15 dB
20.000 MHz	50.000 MHz	1.000 MHz		3.7106	58 GHz		-4	2.09 dBm		-64.0	1 dB	-14	1.09 dB
50.000 MHz	75.000 MHz	1.000 MHz		3.7607	1 GHz		-4	2.58 dBm		-64.5	1 dB	-14	.58 dB
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-75.000 MHz -50.000 MHz	-50.000 MHz -20.000 MHz	1.000 MHz 1.000 MHz		518 GHZ 722 GHz	-41.27 dBm -40.61 dBm	-63.19 dB -62.54 dB	
-20.000 MHz	-10.000 MHz	1.000 MHz		992 GHz	-33.73 dBm	-55.65 dB	
10.000 MHz	20.000 MHz	1.000 MHz	3.70	DOB GHz	-35.89 dBm	-57.81 dB	-22.89 dB
	50.000 MHz	1.000 MHz	3.710	082 GHz	-41.81 dBm	-63.74 dB	-13.81 dB
20.000 MHz 50.000 MHz	75.000 MHz	1.000 MHz		011 GHz	-42.55 dBm	-64.48 dB	-14.55 dB

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10.000 MHz		.000 MHz	1.000 MHz		3.7002				4.70 dBm			67 dB	-21.7	
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-20.000 MHz	-10.000 MHz	1.000 MHz			92 GHZ		-34.26 dBm		-56.12 dB		21.26 dB
10.000 MHz	20.000 MHz	1.000 MHz		3.7000	D8 GHz		-35.42 dBm		-57.29 dB	-	22.42 dB
	50.000 MHz	1.000 MHz			13 GHz		-42.06 dBm		-63.93 dB	-	14.06 dB
20.000 MHz					45 GHz		-43.17 dBm		-65.03 dB	-	15.17 dB
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-150.000 MHz -125.000 MHz -50.000 MHz 25.000 MHz 30.000 MHz 125.000 MHZ 125.00	-125.000 MHz -50.000 MHz -25.000 MHz 125.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz 125.000 MHz 150.000 MHz	1.000 MHz 1.000 MHz 100.000 KHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz	3.53 3.64 3.70 3.73 3.80	Tx Bandwidth 3 geuency 961 GHz 985 GHz 985 GHz 985 GHz 915 GHz 919 GHz	Power Abs -38.63 dBm -37.79 dBm -45.40 dBm -43.41 dBm	-64.35 dB -63.50 dB -71.11 dB -63.74 dB -63.74 dB Ready	ALimit -11.63 dB -22.40 dB -22.41 dB -10.33 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB
-150.000 MHz -125.000 MHz -50.000 MHz 25.000 MHz 30.000 MHz 125.000 MHZ 125.00	-125.000 MHz -50.000 MHz -25.000 MHz 125.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz 125.000 MHz 150.000 MHz	1.000 MHz 1.000 MHz 100.000 KHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz	3.53 3.64 3.70 3.73 3.80	Tx Bandwidth 3 geuency 961 GHz 985 GHz 985 GHz 985 GHz 915 GHz 919 GHz	Power Abs -38.63 dBm -37.79 dBm -45.40 dBm -43.41 dBm	-64.35 dB -63.50 dB -71.11 dB -63.74 dB -63.74 dB Ready	ALimit -11.63 dB -22.40 dB -22.41 dB -10.33 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB
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-150,000 MHz -125,000 MHz -50,000 MHz 25,000 MHz 30,000 MHz 125,000 MHz 125,000 MHz 125,000 MHz 125,000 MHz 125,000 MHz Spectrum FLevel 15.00 dBm Offset TEXTI PECTRUM EMISSION MSSk Itim PC 200 Im dBm dBm dBm dBm	-125.000 MHz -50.000 MHz -25.000 MHz 125.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz 125.000 MHz 150.000 MHz	1.000 MHz 1.000 MHz 100.000 KHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz	3.53 3.64 3.70 3.73 3.80	Tx Bandwidth 3 geuency 961 GHz 985 GHz 985 GHz 985 GHz 915 GHz 919 GHz	Power Abs -38.63 dBm -37.79 dBm -45.40 dBm -43.41 dBm	-64.35 dB -63.50 dB -71.11 dB -63.74 dB -63.74 dB Ready	ALimit -11.63 dB -22.40 dB -22.41 dB -10.33 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB -11.25 dB -12.40 dB
-150.000 MHz -125.000 MHz -50.000 MHz 25.000 MHz 25.000 MHz 125.000 MHz 125.000 MHz 48:06 03.02.2018 ultiView B Spectrum ef Level 15.00 dBm Offset ATEXT1 Spectrum Emission Mask	-125.000 MHz -50.000 MHz -25.000 MHz 125.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz 125.000 MHz 150.000 MHz	1.000 MHz 1.000 MHz 100.000 KHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz	3.53 3.64 3.70 3.73 3.80	Tx Bandwidth 3 geuency 961 GHz 985 GHz 985 GHz 985 GHz 915 GHz 919 GHz	Power Abs -38.63 dBm -37.79 dBm -45.40 dBm -43.41 dBm	-64.35 dB -63.50 dB -71.11 dB -63.74 dB -63.74 dB Ready	-11.63 dB -10.09 dB -22.40 dB -20.41 dB -10.33 dB -11.25

-80 d8m									
CF 3.675 GHz		1	1001 pts			30.0 MHz/			Span 300.0 MHz
2 Result Summary									
Sub Block A		Center 3.	67 GHz			25.70 dBm 50.000 MHz		RBW	100.000 kHz None
Range Low	Rang	je Up	RBW		uency	Power Abs		wer Rel	ΔLimit
-150.000 MHz	-125.00	0 MHz	1.000 MHz	3.5459		-38.21 dBm		.91 dB	-11.21 dB
-125.000 MHz	-50.00	0 MHz	1.000 MHz	3.5666	55 GHz	-37.64 dBm		3.34 dB	-9.94 dB
-50.000 MHz	-25.00	0 MHz	100.000 kHz	3.6498	35 GHz	-45.44 dBm		.14 dB	-22.44 dB
25.000 MHz	: 50.00	0 MHz	100.000 kHz	3.7001	L5 GHz	-43.21 dBm	-68	3.91 dB	-20.21 dB
50.000 MHz	125.00	0 MHz	1.000 MHz	3.7806	55 GHz	-38.28 dBm	-63	3.98 dB	-10.58 dB
125.000 MHz	150.00	0 MHz	1.000 MHz	3.8055	57 GHz	-37.91 dBm	-63	8.62 dB	-10.91 dB
								Ready	03.02.2018 15:48:44

15:48:44 03.02.2018

ultiView 😑 Spectrum							
f Level 15.00 dBm Offset	42.00 dB Mode P	Auto Sweep					5
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Dectrum Emission Mask							• 1Rm C
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PC200							
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-150.000 MHz	Range Up -125.000 MHz	RBW 1.000 MHz	3.53	equency 569 GHz	th 50.000 MHz Power Abs -38.63 dBm	Power Rel -64.37 dB	ΔLimit -11.63 dB
	-50.000 MHz	1.000 MHz		405 GHz 985 GHz	-38.05 dBm -45.28 dBm	-63.80 dB -71.03 dB	-10.35 dB -22.28 dB
-125.000 MHz					-43.20 0011		
-50.000 MHz	-25.000 MHz	100.000 kHz 100.000 kHz	3.70	015 GHz	-43.19 dBm	-68.94 dB	-20.19 dB
-50.000 MHz 25.000 MHz 50.000 MHz	-25.000 MHz 50.000 MHz 125.000 MHz	100.000 kHz 1.000 MHz	3.70 3.74	015 GHz 285 GHz	-43.19 dBm -37.73 dBm	-68.94 dB -63.47 dB	-20.19 dB -10.03 dB
-50.000 MHz 25.000 MHz	-25.000 MHz 50.000 MHz	100.000 kHz	3.70 3.74	015 GHz 285 GHz 557 GHz	-43.19 dBm -37.73 dBm -37.50 dBm	-68.94 dB	-10.03 dB -10.50 dB
-50.000 MHz 25.000 MHz 50.000 MHz	-25.000 MHz 50.000 MHz 125.000 MHz	100.000 kHz 1.000 MHz	3.70 3.74	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50,000 MHz 25,000 MHz 50,000 MHz 125,000 MHz	-25.000 MHz 50.000 MHz 125.000 MHz	100.000 kHz 1.000 MHz	3.70 3.74	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50,000 MHz 25,000 MHz 50,000 MHz 125,000 MHz	-25.000 MHz 50.000 MHz 125.000 MHz	100.000 kHz 1.000 MHz	3.70 3.74	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 9:21 03.02.2018	-25.000 MHz 50.000 MHz 125.000 MHz	100.000 kHz 1.000 MHz	3.70 3.74	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50,000 MHz 25,000 MHz 50,000 MHz 125,000	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 kHz 1.000 MHz 1.000 MHz	3.70 3.74	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50,000 MHz 25,000 MHz 50,000 MHz 125,000	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 kHz 1.000 MHz	3.70 3.74	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 9:21 03.02.2018 ItiView Spectrum I Level 15.00 dBm Offset of EXT1	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 kHz 1.000 MHz 1.000 MHz	3.70 3.74	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MH2 25.000 MH2 50.000 MH2 125.000 MH2 125.000 MH2 125.000 MH2 125.000 MH2 125.000 MH2 125.00 MH2 125.000 MH2 125.0000 MH2 125.000 MH2 125.000 MH2 125.000	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MH2 25.000 MH2 50.000 MH2 125.000 MH2 125.000 MH2 9:21 03.02.2018 ItView Spectrum FLevel 15.00 dBm Offset - EXT1 restrum Emission Mask Limit Check	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MH2 25.000 MH2 50.000 MH2 125.000 MH2 125.000 MH2 9:21 03.02.2018 ItiView Spectrum (Level 15.00 dBm Offset - EXT1 ectrum Emission Mask Limit Check	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz	-37.73 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MH2 25.000 MH2 50.000 MH2 125.000 MH2 125.000 MH2 9:21 03.02.2018 ItiView C Spectrum f Level 15.00 dBm Offset - :ext1 Extrint Check in Pc200	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MH2 25.000 MH2 50.000 MH2 125.000 MH2 125.000 MH2 9:21 03.02.2018 ItiView C Spectrum f Level 15.00 dBm Offset - :ext1 Extrint Check in Pc200	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB -10.50 dB -13:4
-50.000 MH2 25.000 MH2 50.000 MH2 125.000 MH2 125.000 MH2 9:21 03.02.2018 ItView S Spectrum Flevel 15.00 dBm Offset of FixT1 Isotrum Emission Mask Limit Check Im Pre200	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MH2 25.000 MH2 50.000 MH2 125.000 MH2 125.000 MH2 9:21 03.02.2018 ItView S Spectrum Flevel 15.00 dBm Offset of FixT1 Isotrum Emission Mask Limit Check Im Pre200	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 9:21 03.02.2018 IttView ID 9:21 03.02.2018 Spectrum Flevel 15.00 dBm Offset - hEXT1 Limit Check Imp C200 m 8m	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 9:21 03.02.2018 ItiView Spectrum FLevel 15.00 dBm Offset - text1 textrum Emission Mosk Limit Check Imm Check Mm Pc 200	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 9:21 03.02.2018 ItiView Spectrum FLevel 15.00 dBm Offset - text1 textrum Emission Mosk Limit Check Imm Check Mm Pc 200	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 9:21 03.02.2018 HtView © Spectrum fLevel 15.00 dBm Offset of Fext1 restrint Check m Prz.000	-25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.50 dB
-50.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 9:21 03.02.2018 ItiView S Spectrum (Level 15.00 dBm Offset - 19:71 Isotom Mask Limit Check Im	-25,000 MHz 50,000 MHz 125,000 MHz 150,000 MHz 150,000 MHz 42,00 dB Mode A	100.000 HHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB Ready	-10.03 dB -10.53 dB
-50.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 9:21 03.02.2018 The second s	-25,000 MHz 50,000 MHz 125,000 MHz 150,000 MHz 150,000 MHz 42,00 dB Mode A	100.000 HHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz	3.70 3.74 3.80	285 GHz 557 GHz	-37.73 dBm -37.50 dBm	-68.94 dB -63.47 dB -63.25 dB	-10.03 dB -10.53 dB
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-50 dBm									
-50 dbm									
-60 dBm									
-70 d8m									_
-80 dBm									
CF 3.675 GHz			1001 pts			30.0 MHz/			Span 30
2 Result Summary	,		1001 pts			50.0 MH27			span 300
Sub Block A		Center 3	3.67 GHz			5.79 dBm 0.000 MHz		RBW 1	00.000 kHz
Range Lov	v R	ange Up	RBW		uency	Power Abs		er Rel	ΔLimit
-150.000 MH		5.000 MHz	1.000 MHz		04 GHz	-38.31 dBm		O dB	-11.31 d
-125.000 MH		3.000 MHz	1.000 MHz		35 GHz	-37.84 dBm		53 dB	-10.14 d
-50.000 MH		5.000 MHz	100.000 kHz		85 GHz	-45.28 dBm		7 dB	-22.28 d
25.000 MH		0.000 MHz	100.000 kHz		15 GHz	-43.08 dBm		37 dB	-20.08 d
50.000 MH		5.000 MHz	1.000 MHz		55 GHz	-38.14 dBm			-10.44 d
125.000 MH	z 150	0.000 MHz	1.000 MHz	3.807	68 GHz	-37.96 dBm	-63.7	/5 dB	-10.96 d

Span 300.0 MHz

ΔLimit -11.31 dB -10.14 dB -22.28 dB -20.08 dB -10.44 dB -10.96 dB

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	set 42.00 dB Mode A	Auto Sweep					s
AT: EXT1							
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3.675 GHz			ŝ				
3.675 GHz	Center	- 3.67 GHz	s	Tx Power 2 Tx Bandwidth 3	25.77 dBm 50.000 MHz	RBV	V 100.000 kHz
d8m 3.675 GHz tesult Summary b Block A Range Low	Range Up	3.67 GHz	Fr	Tx Power 2 Tx Bandwidth 5 equency	25.77 dBm 50.000 MHz Power Abs	Power Rel	V 100.000 kHz ALimit
dBm 3.675 GHz esult Summary b Block A Range Low -150.000 MHz	Range Up -125.000 MHz	3.67 GHz RBW 1.000 MHz	Fr 3.54	Tx Power 2 Tx Bandwidth 3 equency 593 GHz	25.77 dBm 50.000 MHz Power Abs - 38.49 dBm	Power Rel -64.26 dB	V 100.000 kHz ΔLimit - 11.49 dB
dBm 3.675 GHz esult Summary b Block A Range Low -150.000 MHz -125.000 MHz -50.000 MHz	Range Up -125.000 MHz -50.000 MHz -25.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz	Fr 3.54 3.59 3.64	Tx Power 2 Tx Bandwidth 5 equency 5 593 GHz 185 GHz 985 GHz	25.77 dBm 50.000 MHz Power Abs -38.49 dBm -38.13 dBm -45.67 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB
d8m 3.675 GHz esult Summary block A Range Low -150.000 MHz -125.000 MHz -50.000 MHz	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz	Fr 3.54 3.59 3.64 3.70	Tx Power 2 Tx Bandwidth 2 equency 593 GHz 185 GHz 985 GHz 015 GHz	25.77 dBm 50.000 MHz Power Abs -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB
dBm dBm dBm dBm dBm dSoTS GHz esult Summary o Block A Range Low -150.000 MHz -125.000 MHz -50.000 MHz 50.000 MHz 50.000 MHz	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz 1.000 MHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz Power Abs -38.49 dBm -38.13 dBm -45.67 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB
d8m 3.675 GHz esult Summary block A Range Low -150.000 MHz -125.000 MHz -50.000 MHz	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 2 equency 593 GHz 185 GHz 985 GHz 015 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB -11.17 dB
dBm dBm dBm dBm dBm dSoTS GHz esult Summary o Block A Range Low -150.000 MHz -125.000 MHz -50.000 MHz 50.000 MHz 50.000 MHz	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz 1.000 MHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB -11.17 dB
dim 3.675 GHz exult Summary b Block A Range Low -150,000 MHz -150,000 MHz -50,000 MHz -50,000 MHz -50,000 MHz -50,000 MHz -125,000	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz 1.000 MHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB
dBm 3.675 GHz 3.675 GHz 5.000 MHz selul Summary b Block A Range Low -125.000 MHz -125.000 MHz -55.000 MHz -55.000 MHz 50.000 MHz 25.000 MHz 50.000 MHz 25.000 MHz 50.000 MHz 0.000 MHz 50.000 MHz 50.000 MHz 50.000 MHz	Range Up -125.000 MHz -50.000 MHz -50.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz 1.000 MHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB
dBm 3.675 GHz 3.675 GHz 5.000 MHz selul Summary b Block A Range Low -125.000 MHz -125.000 MHz -55.000 MHz -55.000 MHz 50.000 MHz 25.000 MHz 50.000 MHz 25.000 MHz 50.000 MHz 0.000 MHz 50.000 MHz 50.000 MHz 50.000 MHz	Range Up -125.000 MHz -50.000 MHz -50.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz 1.000 MHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB
dBm 3.675 GHz seull Summary b Block A Range Low -150.000 MHz -150.000 MHz -150.000 MHz -50.000 MHz 50.000 MHz <td>Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz</td> <td>3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz 1.000 MHz</td> <td>Fr 3.54 3.59 3.64 3.70 3.75</td> <td>Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz</td> <td>25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm</td> <td>Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB</td> <td>Y 100.000 kHz -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB -11.17 dB -13.59</td>	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz 1.000 MHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	Y 100.000 kHz -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB -11.17 dB -13.59
dbm 3.675 GHz secult Summary b Block A Range Low -150.000 MHz -150.000 MHz -150.000 MHz -50.000 MHZ -50.0000 MHZ -50.000 MHZ -50.000 MHZ -50.0000 MHZ	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 1.000 MHz 1.000 kHz 100.000 kHz 1.000 MHz 1.000 MHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz ALimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB
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dBm 3.675 GHz 3.675 GHz 3.675 GHz sull Summary block A Range Low -125.000 MHz -125.000 MHz -25.000 MHz -50.000 MHz 50.000 MHz -125.000 MHz Spectrug -125.000 MHz Spectrug -125.000 MHz Linit Check -125.000 MHz Spectrug -125.000 MHz Linit Check -125.000 MHz Linit Check -125.000 MHz Linit Check -125.000 MHz Linit Check -125.000 MHz Linit Check <	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 4.000 MHz 4.000 MHz	Fr 3.54 3.59 3.64 3.70 3.75	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz Alimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB -20.3022 -20.26 dB -11.17 dB -20.3022 -20.26 dB -11.17 dB -20.3022 -20.302 -20.502 -2
dim 3.675 GHz exult Summary b Block A Range Low -150.000 MHz -150.000 MHz -150.000 MHz -150.000 MHz -125.000 MHz -125.	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 4.000 MHz 4.000 MHz	54 3.54 3.64 3.70 3.75 3.81	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz Alimit -11.49 dB -10.43 dB -20.67 dB -20.26 dB -10.71 dB -11.17 dB
dim 3.675 GHz exult Summary b Block A Range Low -150,000 MHz -150,000 MHz -150,000 MHz -150,000 MHz -50,000 MHZ	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 4.000 MHz 4.000 MHz	55 3.54 3.59 3.64 3.70 3.75 3.81	Tx Power 2 Tx Bandwidth 3 equency 593 GHz 185 GHz 985 GHz 985 GHz 395 GHz 762 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz Alimit -11.49 dB -10.43 dB -20.67 dB -20.26 dB -10.71 dB -11.17 dB
dBm 3.675 GHz scult Summary D Block A Range Low -150,000 MHz -150,000 MHz -150,000 MHz -50,000 MHz -	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 4.000 MHz 4.000 MHz	55 55 56 57 57 57 57 57 57 57 57 57 57 57 57 57	Tx Power 2 Tx Bandwidth 5 equency 593 GHz 185 GHz 985 GHz 015 GHz 395 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz Alimit -11.49 dB -10.43 dB -20.67 dB -20.26 dB -10.71 dB -11.17 dB
dBm 3.675 GHz 3.675 GHz 3.675 GHz sellt Summary block A Range Low -125.000 MHz -125.000 MHz -25.000 MHz -50.000 MHz 25.000 MHz 25.000 MHz 50.000 MHz 125.000 MHz Spectrug 125.000 MHz Spectrug 125.000 MHz Spectrug 125.000 MHz Loot MHz 125.000 MHz Spectrug 125.000 MHz Spectrug 125.000 MHz Spectrug 125.000 MHz Spectrug	Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz 150.000 MHz	3.67 GHz RBW 1.000 MHz 4.000 MHz 4.000 MHz	55 3.54 3.59 3.64 3.70 3.75 3.81	Tx Power 2 Tx Bandwidth 3 equency 593 GHz 185 GHz 985 GHz 985 GHz 395 GHz 762 GHz	25.77 dBm 50.000 MHz -38.49 dBm -38.13 dBm -45.67 dBm -43.26 dBm -38.41 dBm	Power Rel -64.26 dB -63.90 dB -71.44 dB -69.03 dB -64.18 dB -63.94 dB	V 100.000 kHz Alimit -11.49 dB -10.43 dB -22.67 dB -20.26 dB -10.71 dB -11.17 dB -20.3022 -20.26 dB -11.17 dB -20.3022 -20.26 dB -11.17 dB -20.3022 -20.302 -20.502 -2

Ref Level 15.00 dBm Of	fset 42.00 dB Mode Aut	o Sweep					SGL
GAT:EXT1							
1 Spectrum Emission Masl	k						1Rm Clrw
Limit Check		PAS	IS				
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-50 dBm					- The second		
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-80 dBm-							
CF 3.675 GHz		1001 pts			30.0 MHz/		Span 300.0 MH;
2 Result Summary							
Sub Block A	Center 3	3.67 GHz			25.75 dBm		RBW 100.000 kHz
				Tx Bandwidth			None
Range Low	Range Up	RBW	Freq	uency	Power Abs	Power R	
-150.000 MHz -125.000 MHz	-125.000 MHz -50.000 MHz	1.000 MHz 1.000 MHz	3.5332		-38.92 dBm -38.17 dBm	-64.67 d -63.92 d	
-125.000 MHz	-25.000 MHz	1.000 MHz	3.6498		-45.63 dBm	-71.38 d	
25.000 MHz	50.000 MHz	100.000 kHz	3.7001		-43.57 dBm	-69.33 d	
50.000 MHz	125.000 MHz	1.000 MHz	3.7527	75 GHz	-37.99 dBm	-63.75 d	1B -10.29 dB
125.000 MHz	150.000 MHz	1.000 MHz	3.8082	28 GHz	-38.16 dBm	-63.92 d	
Y						Ready	03.02.2018
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15:51:17 03.02.2018

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ef Level 15.00 dBm Offs		ito Sweep					s
AT:EXT1							
Spectrum Emission Mask Limit Check		PA	SS				1Rm Clr
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3.675 GHz		1001 pts			30.0 MHz/		Span 300.0 N
tesult Summary b Block A	Center	3.67 GHz		Tx Power	25.81 dBm	RBW	100.000 kHz
Range Low	Range Up	RBW	En	Tx Bandwidth	50.000 MHz Power Abs	Power Rel	ALimit N
-150.000 MHz	-125.000 MHz	1.000 MHz	3.54	322 GHz DO5 GHz	-38.70 dBm -38.16 dBm	-64.51 dB -63.97 dB	-11.70 dB -10.46 dB
-125.000 MHz -50.000 MHz	-50.000 MHz	1.000 MHz 100.000 kHz	3.64		-45.68 dBm	-71.49 dB	-22.68 dB
	-25.000 MHz			703 GHZ			
25.000 MHz	-25.000 MHz 50.000 MHz 125.000 MHz	100.000 kHz	3.70	015 GHz	-43.51 dBm -37.94 dBm	-69.32 dB -63.75 dB	-10.24 dB
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018	50.000 MHz 125.000 MHz 150.000 MHz		3.70 3.72 3.80	985 GHz 915 GHz 515 GHz 738 GHz	-45.68 dBm -43.51 dBm -37.94 dBm -38.42 dBm	-71.49 dB -69.32 dB -63.75 dB -64.23 dB Ready	-22.58 dB -20.51 dB -10.24 dB -11.42 dB
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 ultiView E Spectrum	50.000 MHz 125.000 MHz 150.000 MHz	100.000 kHz 1.000 MHz 1.000 MHz	3.70 3.72 3.80	515 GHZ 515 GHZ 738 GHZ	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:5
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 ultiView E Spectrue ef Level 15.00 dBm Offs	50.000 MHz 125.000 MHz 150.000 MHz	100.000 kHz 1.000 MHz	3.70 3.72 3.80	515 GHZ 515 GHZ 738 GHZ	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:5
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 utiView ED Spectrum of Level 15.00 dBm Offs xT:EXT1 Pectrum Emission Mesk	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	015 GHZ 515 GHZ 738 GHZ	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:5)
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 altiView E f Level 15.00 dbm Offs rEXTI 2030000 MBSK Linit Check	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3:70 3:72 3.80	015 GHZ 515 GHZ 738 GHZ	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.7 15:5
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 altiView E f Level 15.00 dbm Offs rEXTI 2030000 MBSK Linit Check	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	DIS GHZ 515 GHZ 738 GHZ	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.7 15:5
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 altiView ⊕ Spectrum FLevel 15.00 dBm Offs af:EXT1 BCCLUM EMISSION MESSE Limit Check Bm P<200	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.7 15:5
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 altiView ED Spectrum of Level 15.00 dBm Offs th:EXT1 pectrum Emission Mask Limit Check Bm m.	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	915 GH2 515 GH2 738 GH2	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.7 15:5
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 altiView ED Spectrum of Level 15.00 dBm Offs th:EXT1 pectrum Emission Mask Limit Check Bm m.	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:5)
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 ItiView E Spectrum f Level 15.00 dBm Offs 0	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.7 15:5
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 Spectrum sf Level 15.00 dBm Offs f ExT1 pectrum Emission Mask Limit Check Mm pr 200 dBm dBm	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:5)
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 ItiView E Spectrum FLevel 15.00 dBm Offs T:EXT1 Description Mask Limit Check Mm pc 200 Mm dBm dBm	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:5)
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 altiView ESpectrus 51:54 03.02.2018 Spectrus f Level 15.00 dbm Offs after	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:5)
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 IltiView E Spectrum f Level 15.00 dbm Offs T.EXT1 Decrum Emission Mass Limit Check Im dbm dbm	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:5)
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 ItiView E Spectrum f Level 15.00 dBm Offs TEXTI Districted Bm dBm dBm dBm	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:51
25.000 MHz 30.000 MHz 125.000 MHz 125.000 MHz 551:54 03.02.2018 Spectrum File Level 15.00 dBm Offs 37:EXT1 PCCCUM FINISSION MOSK Unit Check dBm dBm dBm dBm dBm	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:51
25.000 MHz 30.000 MHz 125.000 MHz 125.000 MHz 551:54 03.02.2018 Spectrum File Level 15.00 dBm Offs 37:EXT1 PCCCUM FINISSION MOSK Unit Check dBm dBm dBm dBm dBm	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:51
25.000 MHz 50.000 MHz 125.000 MHz 51:54 03.02.2018 Sti:54 03.02.2018 Spectrum Flevel 15.00 dbm Offs the tevel 15.00	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:51
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 ultiView C Spectrum fl.voi Spectrum fl	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 UITVIEW Spectrum ef Level 15:00 dBm Offs arExt1 Destrumt emission Massi Limit check dBm Per200 Bm 0 dBm 0	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	03.02.2 15:51
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 125.000 MHz 125.000 MHz 551:54 03.02.2018 UITVIEW C Spectrum File Sp	50.000 MHz 125.000 MHz 150.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz	3.80	738 GHz	-43.51 dBm -37.94 dBm -38.42 dBm	-64.23 dB	• IFM C
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25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 UIIVIEW S Spectrum ef Level 15:00 dBm Offs 37.2571 Destrumt emission Mask Limit check dBm	50.000 MHz 125.000 MHz 150.000 MHz et 42.00 dB Mode A	100.000 HHz 1.000 MHz 1.000 MHz to Sweep P P 1001 pts 3.67 GHz	3.80	Tx Power Tx Bandwidth	30.0 MHz/ 25.80 dBm	-64.23 dB	
25.000 MHz 30.000 MHz 125.000 MHz 125.000 MHz 125.000 MHz 125.000 MHz 551:54 03.02.2018 UIIVIEW C Spectru ef Level 15.00 dBm Offs WTEXT1 FREATURE INSIGN MBSK Limit Check dBm Prc 200 Bm dBm dBm dBm dBm dBm dBm dBm dBm dBm	50.000 MHz 125.000 MHz 150.000 MHz et 42.00 dB Mode Au Mode Au	100.000 HHz 1.000 MHz 1.000 MHz ito Sweep P P 1001 pts 3.67 GHz RBW	3.80	Tx Power Tx Bandwidth	30.0 MHz/ 25.80 dBm 20.0 MHz/ 20.0 MHz/	-64.23 dB Ready	
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 ultiView C Spectru ef Level 15.00 dBm Offs WEXTI Procurm Emission Mess Limit Check dBm Prc.200 Bm dBm dBm dBm dBm dBm dBm dBm dBm dBm	50.000 MHz 125.000 MHz 150.000 MHz et 42.00 dB Mode Au Mode Au Mode Au Mode Au Mode Au Mode Au Mode Au Center Range Up -125.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 HHz 1.000 HHz 1.000 HHz 1.000 MHz 1.00	3.80	TX Power Tx Bandwidth quency 322 GHz 275 GHz	30.0 MHz/ 25.80 dBm -38.25 dBm -38.25 dBm -38.25 dBm	-64.23 dB Ready ###	
25.000 MHz 50.000 MHz 125.000 MHz 125.000 MHz 125.000 MHz 51:54 03.02.2018 UITVIEW S Spectrum ef Level 15.00 dBm Offs ATEXT1 Description emission Missi UITVIEW B 0 dBm 10	50.000 MHz 125.000 MHz 150.000 MHz et 42.00 dB Mode A 42.00 dB Mode A 42.00 dB Mode A 42.00 dB Mode A 42.00 dB Center Range Up -125.000 MHz	100.000 HHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 PHz 1.000 MHz 1.000 MHz	3.80 SS Free 1 3.54 3.54 3.54 3.54 3.54 3.54 3.54	Tx Power Tx Bandwidth	30.0 MHz/ 25.80 dBm 20.0 MHz/ 20.0 MHz/	-64.23 dB Ready ###	

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	Spectrum									~
	Bm Offset 42.00 dB	Mode Auto Swe	ep							SGL
GAT:EXT1 1 Spectrum Emissi	ion Mark									• 1Rm Clrw
Limit Check	orreidak		PAS	s						
10 dBm-p<200										
0 d8m				Fride Party	and the second	When				
						·••]				
-10 dBm										
-20 dBm										
				-						
-30 dBm										
AD down when	when we do not the way of the	mennen galinen	1							and the sector of the sector o
-y we report			hanne	r r	· · · ·					
-50 dBm-										
-60 dBm										
-70 dBm-					_					
-80 dBm										
CF 3.675 GHz			1001 pts			3	0.0 MHz/			Span 300.0 MHz
2 Result Summary Sub Block A	/	Center 3.67 0	iHz		Tx P	ower 2	5.68 dBm		RBW 100.0	000 kHz
Range Low	v Ran	ige Up	RBW	Fr	Tx Bandy equency	width 5	0.000 MHz Power Ab	s Po	wer Rel	ALimit None
-150.000 MHz -125.000 MHz	z -125.0	00 MHz 00 MHz	1.000 MHz 1.000 MHz	3.54	684 GHz 365 GHz		-35.59 dB -34.22 dB	m -61	wer Rel 27 dB 90 dB	-8.59 dB -6.52 dB
-50.000 MHz	z -25.0	00 MHz 1	00.000 kHz	3.64	985 GHz		-39.37 dB -43.73 dB	m -65	05 dB 41 dB 11 dB	-16.37 dB -20.73 dB
25.000 MH; 50.000 MH;	iz 125.0	00 MHz	00.000 kHz 1.000 MHz	3.73	015 GHz 475 GHz		-38.44 dB	m -64	11 dB	-10.74 dB
125.000 MH	lz 150.0	00 MHz	1.000 MHz	3.80	407 GHz		-38.20 dB	m -63	.88 dB	-11.20 dB
15:53:37 03.02.20	18								eady	03.02.2018 15:53:37
MultiView	Spectrum	Mode Auto Swe	ep						eady	03.02.2018 15:53:37
MultiView 😁 S Ref Level 15.00 dt GAT:EXT1	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep						eady I	15:53:37
MultiView 🕀 S Ref Level 15.00 dt GAT:EXT1 I Spectrum Emission Limit Check	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep ₽♠S	58						- 15:53:37
MultiView 🕀 S Ref Level 15.00 dE GAT:EXT1 1 Spectrum Emissio	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep ₽♠S	:5						15:53:37
MultiView 🕀 S Ref Level 15.00 dt GAT:EXT1 I Spectrum Emission Limit Check	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep ₽∦S	S		W			Land Land Land Land Land Land Land Land	15:53:37
MultiView E S Ref Level 15.00 df GAT:EXT1 Spectrum Emissi Limit Check 10 dBm	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep ₽ÅS	s ۲۰۰۹ (۲۰۰۹)	and the second	WW			Land Land Land Land Land Land Land Land	15:53:37
MultiView ES S Ref Level 15.00 dt GAT:EXT1 Spectrum Emissi Limit Check 10 dbm-p<200	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep PÁS	is	water of the	We a				15:53:37
MultiView E S Ref Level 15.00 df GAT:EXT1 Spectrum Emissi Limit Check 10 dBm	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep PÁS	S	and the second s	All or a				15:53:37
Multiview S Ref Level 15.00 dt GAT:EXT1 Spectrum Emissi Limit Check 10 dbm -10 dbm -20 dbm -20 dbm	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep PÁS	55		W W				15:53:37
MultiView ES S Ref Level 15.00 de GAT:EXT1 Spectrum Emissi Limit Check 10 dbm- -10 dbm-	Spectrum Bm Offset 42.00 dB	Mode Auto Swe	ep PAS	S		W W				15:53:37
MultiView C S Ref Level 15.00 db GAT:EXT1 Spectrum Emissis Limit Check 10 dbm	Spectrum Bm Offset 42.00 dB		PAS	S						15:53:37
Multiview S Ref Level 15.00 db GAT:EXT1 1 Spectrum Emissis Limit Check 10 dbm -10 dbm	Spectrum Bm Offset 42.00 dB On Mask		ep PAS	5		Will Control of Contro				15:53:37
MultiView C S Ref Level 15.00 db GAT:EXT1 Spectrum Emissis Limit Check 10 dbm	Spectrum Bm Offset 42.00 dB On Mask		ep PAS	S		- C				15:53:37
Multiview S Ref Level 15.00 db GAT:EXT1 1 Spectrum Emissis Limit Check 10 dbm -10 dbm	Spectrum Bm Offset 42.00 dB On Mask		ep PAS	S		- C				15:53:37
MultiView S Ref Level 15.00 db GAT:EXT1 Social and the second	Spectrum Bm Offset 42.00 dB On Mask		ep PAS	S		- C			eady	15:53:37
Ref Level 15.00 dl GAT.EXTI I Spectrum Emissic 10 dlm pc.200 0 dlm -10 dlm -20 dlm -30 dlm -50 dlm	Spectrum Bm Offset 42.00 dB On Mask		ep PAS			- C				15:53:37
MultiView S Ref Level 15.00 db GAT:EXT1 Social and the second	Spectrum Bm Offset 42.00 dB On Mask		PAS			M ¹ C				15:53:37
MultiView S Ref Level 15.00 db GAT:EXT1 1 Spectrum Emission 10 dbm 0 dbm -10 dbm	Spectrum Bm Offset 42.00 dB On Mask		PAS				0.0 MHz/			SGL
Multiview S Ref Level 15.00 db GAT:EXT1 1 Spectrum Emissis Limit Check 10 dbm -10 dbm	Spectrum Image: Additional and Addit		PAS	S			0.0 MHz/			Span 300.0 MHz
Multiview S Ref Level 15.00 db GAT:EXT1 1 Spectrum Emissis Limit Check 10 dbm -10 dbm	Spectrum Bm Offset 42.00 d8 On Mosk	Center 3.67 (PAS		Tx Panda	3 20 wer 2	5.82 dBm 0.000 MHz		RBW 100.0	Span 300.0 MHz None
Multiview S Ref Level 15.00 db GAT:EXT1 19 Spectrum Emissis Limit Check 10 dbm - -10 dbm - -20 dbm - -30 dbm - -40 dbm - -50 dbm - -60 dbm - -70 dbm - -80 dbm - -90 dbm - -80 dbm - -70 dbm - -80 dbm - -90 dbm - -80 dbm - -90 dbm - -90 dbm - <td>Spectrum Bm Offset 42.00 dB</td> <td>Center 3.67 C</td> <td>PAS</td> <td>S</td> <td>Tx Panda</td> <td>3 20 wer 2</td> <td>5.82 dBm 0.000 MHz</td> <td></td> <td>RBW 100.0</td> <td>SGL SGL SGL SGL Span 300.0 MHz Span 300.0 MHz None Al inoit</td>	Spectrum Bm Offset 42.00 dB	Center 3.67 C	PAS	S	Tx Panda	3 20 wer 2	5.82 dBm 0.000 MHz		RBW 100.0	SGL SGL SGL SGL Span 300.0 MHz Span 300.0 MHz None Al inoit
Multiview S Ref Level 15.00 db GAT:EXT1 19 Spectrum Emissis Limit Check 10 dbm - -10 dbm - -20 dbm - -30 dbm - -40 dbm - -50 dbm - -60 dbm - -70 dbm - -90 dbm - -70 dbm - -60 dbm - -70 dbm - -80 dbm - -71 dbm - -72 dbm - -80 dbm - -15 Job dbm -	Spectrum Image: Spectrum Image	Center 3.67 C 100 MHz	PAS 1001 pts 1.000 MHz 1.000 MHz	S 	Tx Panda	3 20 wer 2	5.82 dBm 0.000 MHz Power Ab - 38.61 dB - 37.80 dB	s Por m -63	RBW 100.6	SGL SGL SGL SGL Span 300.0 MHz Span 300.0 MHz None ALimit 11.61 dB
MultiView S Ref Level 15.00 db GAT:EXT1 1 Spectrum Emissis Limit Check 10 dbm -10 dbm	Spectrum Image: Spectrum Image	Center 3.67 C	PAS 1001 pts 1001 pts SHz RBW 1.000 MHz	3.54 3.61 3.64 3.70	Tx Panda	3 20 wer 2	5.82 dBm 0.000 MHz	s Por m -64 m -63 m -71	RBW 100.0 RBW 100.0 ver Rel 43 dB 62 dB 03 dB	SGL SGL SGL SGL Span 300.0 MHz Span 300.0 MHz None Al inoit

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	Spectrum									~
	Bm Offset 42.00	B Mode Auto	o Sweep							SGL
GAT:EXT1 1 Spectrum Emiss	ion Mask									• 1Rm Clrw
Limit Check	Ion Pridary		P	SS						
10 dBm-p<200										
0 d8m				(man-bar)	www.	W/W				
					11	1				
-10 dBm										
-20 d8m										
-20 000										
-30 dBm-				_						
~50 0000 400 miles		meret and the second stand of the second	warmon -		+	* +	(Martin	and the state of the second state of the secon	un har har and the second statement	-
-50 d8m-				~						
50 000										
-60 d8m-										
-70 d8m-										
-80 dBm-										
CF 3.675 GHz			1001 pts				30.0 MHz/			Span 300.0 MHz
2 Result Summary	/									
Sub Block A		Center 3	3.67 GHz		Tx Tx Ban	Power 2 dwidth 5	5.84 dBm 0.000 MHz		RBW 100.	000 kHz None
Range Lov -150.000 MH	W R	ange Up 5.000 MHz	RBW 1.000 MHz	21	Frequency		Power Abs	Pov	ver Rel	ΔLimit -11.49 dB
-125.000 MH	iz -50	0.000 MHz	1.000 MHz	3.6	4985 GHz		-38.49 dBr -37.71 dBr	n -63.	33 dB 55 dB	-10.01 dB
-50.000 MH 25.000 MH	tz -25 tz 50	5.000 MHz).000 MHz	100.000 kHz 100.000 kHz	3.7	54985 GHz 70015 GHz		-45.33 dBr -44.20 dBr	n -70.	17 dB 04 dB	-22.33 dB -21.20 dB
50.000 MH 125.000 MH	iz 12	5.000 MHz	1.000 MHz 1.000 MHz	3.7	2815 GHz 30949 GHz		-38.25 dBr -37.95 dBr	n -64.	10 dB 80 dB	-10.55 dB -10.95 dB
125.000 MP	12 150	.000 MHz	1.000 MH2		00040 0112		-37.95 001			03.02.2018
15:55:11 03.02.20)18							R	Pady	40 03.02.2018 15:55:10
MultiView	D18 Spectrum	B Mode Auto	o Sweep					Ra	eady East	03.02.2018 15:55:10 v
MultiView == 9 Ref Level 15.00 d GAT:EXT1	Spectrum Bm Offset 42.00 d	18 Mode Auto	o Sweep					R	ady 1	15:55:10 SGL
Ref Level 15.00 d GAT:EXT1 1 Spectrum Emiss	Spectrum Bm Offset 42.00 d	B Mode Auto	-	155				Ro	Leady	- 15:55:10
MultiView == 9 Ref Level 15.00 d GAT:EXT1 1 Spectrum Emiss	Spectrum Bm Offset 42.00 d	iB Mode Auto	-	455				Ro	Landy Lands	15:55:10 SGL
MultiView (15.00 d) Ref Level 15.00 d GAT:EXT1 1 Spectrum Emiss	Spectrum Bm Offset 42.00 d	IB Mode Auto	-	LSS				Ra		15:55:10 SGL
MultiView (3) Ref Level 15.00 d GAT:EXT1 Spectrum Emiss Limit Check 10 dBm	Spectrum Bm Offset 42.00 d	IB Mode Auto	-	rss		Mar		Ro		15:55:10 SGL
MultiView E Ref Level 15.00 d GAT:EXT1 1 Spectrum Emiss Limit Check 10 dbm p<200	Spectrum Bm Offset 42.00 d	IB Mode Auto	-	ISS		Million			eady	15:55:10 SGL
MultiView (3) Ref Level 15.00 d GAT:EXT1 Spectrum Emiss Limit Check 10 dBm	Spectrum Bm Offset 42.00 d	IB Mode Auto	-	iss ruiji-iprij		- William			aady	15:55:10 SGL
MultiView (1) Ref Level 15.00 GAT:EXT1 I Spectrum Emiss Limit Check 10 dBm- -10 dBm-	Spectrum Bm Offset 42.00 d	IB Mode Aut	-	ISS	1				aady	15:55:10 SGL
MultiView (1) Ref Level 15.00 GAT:EXT1 1 Spectrum Emiss Limit Check 10 dBm- -10 dBm-	Spectrum Bm Offset 42.00 d	IB Mode Auto	-	SS	10000				aady	15:55:10 SGL
MultiView Clip Ref Level 15.00 d GAT-EXTI Spectrum tonics Spectrum tonics Limit Check 10 dBm-pc.200 0 dBm- -10 dBm- -20 dBm- -30 dBm- -30 dBm-	Spectrum Cffset 42.00 o		-	155						SGL
MultiView Image: Constraint of the second seco	Spectrum Bm Offset 42.00 d		-	1.55						15:55:10 SGL
MultiView Clip Ref Level 15.00 d GAT-EXTI Spectrum tonics Spectrum tonics Limit Check 10 dBm-pc.200 0 dBm- -10 dBm- -20 dBm- -30 dBm- -30 dBm-	Spectrum Cffset 42.00 o		-							SGL
MultiView Example Ref Level 15.00 d GATEXTI Spectarum emission Limit Check 10 dlm	Spectrum Cffset 42.00 o		-			Mar C				SGL
MultiView Comparison Ref Level 15.00 d GATEXTI ISSECTION EMISSION Emission Limit Check 10 dlm-pc.200 0 dlm	Spectrum Cffset 42.00 o		-	SS		Market Contraction of the second seco				SGL
MultiView Example Ref Level 15.00 d GATEXTI Spectarum emission Limit Check 10 dlm	Spectrum Cffset 42.00 o		-			Mon				SGL
MultiView Control Ref Level 15.00 d GAT.EXTI ISSECTURE IntroSection ISSECTURE IntroSection 0 dBm -10 dBm	Spectrum Cffset 42.00 o		-							SGL
MultiView Control Ref Level 15.00 d GAT.EXTI ISSECTURE IntroSection ISSECTURE IntroSection 0 dBm -10 dBm	Spectrum Cffset 42.00 o		-							SGL
MultiView Fit Ref Level 15.00 d GAT_EXTI Specarum emission Limit Check 10 dlm	Spectrum Em Offset 42.00 o fon Mask		-				30.0 MHz/			SGL
HuittView Composition Ref Level 15.00 d GATEXTI ISSECTION ENDESS Limit Check 10 dBm	Spectrum Em Offset 42.00 o fon Mask		P/							Span 300.0 MHz
HuittView Composition Ref Level 15:00 d GATEKTI ISSEGNTIMENTS Limit Check 10 dBm	Spectrum Offset 42.00 o Om Mask	center 3	1001 pts		Tx Ban	Power 2 dwidth 5	5.81 dBm 0.000 MHz		RBW 100.	Span 300.0 MHz None
HuittView Composition Ref Level 15:00 d GATEXTI ISSECTION ENDS Limit Check 10 dBm	Spectrum Sm Offset 42.00 o Sm	Center 3	1001 pts 3.67 GHz RBW 1.000 MHz		Tx Ban	Power 2 dwidth 5	5.81 dBm 0.000 MHz Power Abs		RBW 100.	Span 300.0 MHz None
HuittView Composition Ref Level 15.00 d GATEKT1 ISSEGNTIMENTS Limit Check 10 dBm -10 dBm -20 dBm	Spectrum Bm Offset 42.00 of on Mask See Jupper and Cond See Jupper and Cond See Jupper and Cond See Jupper and Cond See Jupper See Juppe	Center 3 ange Up	1001 pts 3.67 GHz RBW 1.000 MHz		Tx Ban	Power 2 dwidth 5	5.81 dBm 0.000 MHz Power Abs -38.51 dBr -38.05 dBr -45.27 dBr	Pow 	RBW 100. res 2 db 86 db 08 db	Span 300.0 MHz Span 300.0 MHz O00 kHz None ALimit -11.51 dB -10.35 dB -22.27 dB
HuittView Composition Ref Level 15:00 d GATEXTI ISSECTION ENDS Limit Check 10 dBm	Spectrum Em Offset 42.00 of fon Mask Sector And A and Key And A and Key And A and Key And A and Key And Ke	Center 3	1001 pts 3.67 GHz RBW 1.000 MHz		Tx Ban	Power 2 dwidth 5	5.81 dBm 0.000 MHz Power Abs	Pov m -64, m -63, m -69,	RBW 100.	SGL SGL SGL SGL SGL SGL SGL SGL

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	t 42.00 dB Mode Au	uto Sweep					s
AT FXT1							
Spectrum Emission Mask							• 1Rm Clr
dBm-p<200		P	ASS				
PK200							
d8m			Contraction of the	nation of the latter			
			1	Mar Mar			
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) dBm							
3.675 GHz Result Summary		1001 pts			30.0 MHz/		Span 300.0 M
25.000 MHz 50.000 MHz 125.000 MHz	50.000 MHz 125.000 MHz 150.000 MHz	100.000 kHz 1.000 MHz 1.000 MHz	3.72	015 GHz 815 GHz 154 GHz	-43.26 dBm -37.84 dBm -38.23 dBm	-69.06 dB -63.65 dB -64.03 dB	-20.26 dB -10.14 dB -11.23 dB
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UltiView Spectrum ef Level 15.00 dBm Offset AT:EXT1 Spectrum Emission Mask Limit Check			SS				
UltiView Spectrum ef Level 15.00 dBm Offset AT:EXT1 Spectrum Emission Mask Limit Check			ASS				
Spectrum tef Level 15.00 dBm Offset ATLEXT1 Spectrum Emission Mask Limit Check dBm-p<200			ASS				
UltiView (*) Spectrum tef Level 15.00 dBm Offset AT:EXT1 Spectrum Emission Mask Limit Check dBm-p<200			KSS	and			
ultiView (3) Spectrum ef Level 15:00 dBm Offse ATEXT1 Spectrum Emission Mask dBm Prc 200			ASS	angeneral aller			
UltiView 3 Spectrum tel Level 15.00 dbm Offse ATEXT1 Spectrum Emission Mask Limit Check dbm prc 200 8m			ASS	and all all all all all all all all all al			
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UltiView (*) Spectrum tef Level 15.00 dBm Offset AT-EXT1 Spectrum Emission Mask Limit Check dBm Prc 200 Bm 0 dBm 0 dBm			ASS	angeren Mar			
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UltiView C Spectrum ief Level 15:00 dBm Offse AT-EXT1 SPECtrum Emission Mask Limit Check dBm		P	ASS				
UltiView 3 Spectrum tel Level 15.00 d8m Offse ATEXT1 Spectrum Emission Mask Limit Check d8m-prc.200 g8m- 0 d8m- 0 d8m-	42.00 dB Mode A	P	ASS				• 1Rm Cir
ultiView () Spectrum fef Level 15.00 dBm Offset AT-EXT1 Spectrum Emission Mask Limit Check dBm Prc 200 Bm- 0 dBm- 0 dBm- 0 dBm- 0 dBm- 0 dBm- 0 dBm-	42.00 dB Mode A	P	ASS				• 18m Clr
UltiView 3 Spectrum tel Level 15.00 d8m Offse ATEXT1 Spectrum Emission Mask Limit Check d8m-prc.200 g8m- 0 d8m- 0 d8m-	42.00 dB Mode A	P	ASS	Marine Marine			• 18m Clr

-70 d8m							
-80 dBm-		_					
CF 3.675 GHz		1001 pts			30.0 MHz/		Span 300.0 MHz
2 Result Summary							
Sub Block A	Center	3.67 GHz	Тх		25.86 dBm 50.000 MHz	RBW	100.000 kHz None
Range Low	Range Up	RBW	Frequer	CV	Power Abs	Power Rel	ΔLimit
-150.000 MHz	-125.000 MHz	1.000 MHz	3.54081	GHz	-38.31 dBm	-64.17 dB	-11.31 dB
-125.000 MHz	-50.000 MHz	1.000 MHz	3.60385		-37.43 dBm	-63.29 dB	-9.73 dB
-50.000 MHz	-25.000 MHz	100.000 kHz	3.64985		-45.69 dBm	-71.54 dB	-22.69 dB
25.000 MHz	50.000 MHz	100.000 kHz	3.70015		-43.30 dBm	-69.15 dB	-20.30 dB
50.000 MHz	125.000 MHz	1.000 MHz	3.76925		-38.38 dBm	-64.24 dB	-10.68 dB
125.000 MHz	150.000 MHz	1.000 MHz	3.80497	GHz	-38.33 dBm	-64.18 dB	-11.33 dB
[][Ready	03.02.2018 15:57:09

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Ref Level 15:00 dBm Offset 4 SAT:EXT1 Spectrum Emission Mask Limit Check 0 dBm-P<200	2.00 dB Mode Auto	Swaap						
pectrum Emission Mask		Sweep						
Limit Check								• 1Rm C
dBm-p<200		P	SS					
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#Bm-								
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18m-		Lum			- man			
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3.675 GHz		1001 pts			30.0 MHz	/		Span 300.0
esult Summary Block A	Center 3.	(7.01)-		T D	er 25.83 dBn			RBW 100.000 kHz
DIOCK A	Center 3.	67 GHZ			th 50.000 MF			KBW 100.000 KH2
Range Low	Range Up	RBW	F	requency	Po	wer Abs	Power Rel	ΔLimit
-150.000 MHz -125.000 MHz	-125.000 MHz -50.000 MHz	1.000 MHz 1.000 MHz	3.5	4925 GHz 0475 GHz	-38,	18 dBm 95 dBm	-64.01 dB -63.78 dB	
-50.000 MHz	-25.000 MHz	100.000 kHz		4985 GHz	-45.	54 dBm	-71.37 dB	-22.54 dB
25.000 MHz	50.000 MHz	100.000 kHz		0015 GHz		78 dBm	-69.61 dB	
50.000 MHz 125.000 MHz	125.000 MHz 150.000 MHz	1.000 MHz 1.000 MHz		4615 GHz 0617 GHz		95 dBm 01 dBm	-63.78 dB -63.84 dB	
125.000 MHz	150.000 MHz	1.000 MHz	3.0	0017 012	-30.			
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ItiView 😑 Spectrum f Level 15.00 dBm Offset 4 0:EXT1	2.00 dB Mode Auto	Sweep						
ItiView (Construction) f Level 15.00 dBm Offset 4 CEXT1 rectrum Emission Mask	2.00 dB Mode Auto		CC					
F Level 15.00 dBm Offset 4. FEXT1 Cectrum Emission Mask	2.00 dB Mode Auto		NSS					● 1Rm C
ItiView Spectrum f Level 15.00 dBm Offset 4 CEXT1 SECTUM Emission Mask Limit Check	2.00 dB Mode Auto		ASS	_				
ItiView (Construction) f Level 15.00 dBm Offset 4 CEXT1 rectrum Emission Mask	2.00 dB Mode Auto		\SS	the state of the state of the state				
ItiView Spectrum fLevel 15.00 dBm Offset 4. IEXT1 Iscrum Emission Mask Limit Check Imm P<200	2.00 dB Mode Auto		iss Putr Trong	hana ang kang kang kang kang kang kang ka	m			
ItiView (3) Spectrum If Level 15.00 dBm Offset 4 19871 Isotrum Emission Mask Limit Check Im Prc 200	2.00 dB Mode Auto		iss	hangeren M				
ItiView (3) Spectrum f Level 15.00 dBm Offset 4 DEXT1 Sectrum Emission Mask Limit Check Bm Prc200	2.00 dB Mode Auto		SS	holy and hely				
ItiView () Spectrum F Level 15.00 dbm Offset 4. hEXT1 Limit Check Im- Pe 200 m	2.00 dB Mode Auto		VSS	horage and the	6			
ItiView () Spectrum F Level 15.00 dbm Offset 4. hEXT1 Limit Check Im- Pe 200 m	2.00 dB Mode Auto		rwir wr	holy and high	647)			
ItiView B Spectrum fLevel 15.00 dBm Offset 4. EXT1 vectrum Emission Mask Limit Check MmP<200	2.00 dB Mode Auto			hole and the				

30.0 MHz/

Tx Power 25.82 dBm Tx Bandwidth 50.000 MHz Frequency Power Abs 3.54834 GHz -38.47 dBm 3.64985 GHz -45.31 dBm 3.75845 GHz -45.31 dBm 3.75845 GHz -38.04 dBm 3.75845 GHz -38.04 dBm 3.75845 GHz -38.41 dBm Span 300.0 MHz

ΔLimit -11.47 dB -10.37 dB -22.31 dB -20.76 dB -10.35 dB -11.41 dB

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RBW 100.000 kHz

Power Rel -64.29 dB -63.89 dB -71.12 dB -69.58 dB -63.86 dB -64.22 dB

1001 pts

RBW 1.000 MHz 1.000 MHz 100.000 kHz 100.000 kHz 1.000 MHz 1.000 MHz

Center 3.67 GHz

Range Up -125.000 MHz -50.000 MHz -25.000 MHz 50.000 MHz 125.000 MHz 150.000 MHz

50 dB

-80 dBr

CF 3.675 GHz 2 Result Summary Sub Block A

Range Low -150.000 MHz -125.000 MHz -50.000 MHz 25.000 MHz 125.000 MHz 125.000 MHz

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MultiView 🕀 S							
	pectrum im Offset 42.00 dB Mod	le Auto Sweep					SGL
GAT:EXT1	III OTBEC 42.00 GD MOG	A Mato Sweep					301
1 Spectrum Emissio	on Mask						1Rm Clrw
Limit Check 10 dBm p<200		PAS	55				
0 dBm			[]				
-10 dBm							
10 0011							
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40-d8m-y	hte and the method and the second	have and			man	and the second state of the second states and the second states and the second states and the second states and	y ayahan na n
-50 dBm							
-60 dBm							
-70 dBm-							
-80 dBm							
CF 3.675 GHz		1001 pts		ļ	30.0 MHz/		Span 300.0 MHz
2 Result Summary		1001 pts					
Sub Block A	Cen	iter 3.67 GHz		Tx Power 2 Tx Bandwidth 5	5.82 dBm 0.000 MHz	RBW	100.000 kHz None
Range Low -150.000 MHz	-125.000 MHz	RBW 1.000 MHz	Freq	uency 34 GHz	Power Abs	Power Rel -64.29 dB	ALimit
-125.000 MHz	-50.000 MHz	1.000 MHz	3.6053	35 GH7	-38.47 dBm -38.07 dBm	-63.89 dB	-11.47 dB -10.37 dB
-50.000 MHz 25.000 MHz	50.000 MHz	100.000 kHz 100.000 kHz	3.6498	85 GHZ 15 GHZ 45 GHZ	-45.31 dBm -43.76 dBm	-71.12 dB -69.58 dB	-22.31 dB -20.76 dB
50.000 MHz 125.000 MHz	125.000 MHz	1.000 MHz 1.000 MHz	3.7584	45 GHz 22 GHz	-38.05 dBm -38.41 dBm	-63.86 dB -64.22 dB	-10.35 dB -11.41 dB
120.000 1.112	200.000 Pilling	1.000 1.116	0.0101			Measuring	03.02.2018
15-50-10 02 02 001	2					Measuring	15:59:18
MultiView 😁 S	pectrum	le Auto Sweep				Measuring	15:59:18 v SGL
MultiView ES S Ref Level 15.00 dB GAT:EXT1	m Offset 42.00 dB Mod	ie Auto Sweep				Measuring	15:59:18 ♥ SGL
Ref Level 15.00 dB GAT:EXT1 Spectrum Emissio	m Offset 42.00 dB Mod	Je Auto Sweep P∳t	55			Meesuning	15:59:18
MultiView 🕀 S Ref Level 15.00 dB GAT:EXT1 1 Spectrum Emissio	m Offset 42.00 dB Mod		55			Meesuning	15:59:18 ♥ SGL
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MultiView ED S Ref Level 15.00 db GAT:EXT1 ISPECTUMENTSIG Limit Check 10 dbm-pc_200 0 dbm-	m Offset 42.00 dB Mod		55			Measuring	15:59:18 ♥ SGL
MultiView PS Ref Level 15.00 dB GAT:EXT1 Spectrum Emission Limit Check 10 dBm-P<200	m Offset 42.00 dB Mod		55			Measuring	15:59:18 ♥ SGL
MultiView ED S Ref Level 15.00 db GAT:EXTI INSPECTION Emission Limit Check 10 dbm prc 200 0 dbm	m Offset 42.00 dB Mod		55			Measuring	15:59:18 ♥ SGL
MultiView Si Ref Level 15.00 dB GAT:EXT1 Social Check 10 dBm -10 dBm -20 dBm -20 dBm	m Offset 42.00 dB Mod		55			Measuring	15:59:18 V SGL
MultiView III S Ref Level 15.00 dB GATEXTI SPECTrum Emissio Limit Check 10 dBm pc 200 0 dBm	m Offset 42.00 dB Mod		55			Measuring	15:59:18 V SGL
MultiView Si Ref Level 15.00 dB GAT:EXT1 Social Check 10 dBm -10 dBm -20 dBm -20 dBm	m Offset 42.00 dB Mod	PA	55				SGL
MultiView Si Ref Level 15.00 dB GAT:EXT1 Social Check 10 dBm -10 dBm -20 dBm -20 dBm	m Offset 42.00 dB Mod	PA	SS				sGL
MultiView Si Ref Level 15.00 dB GAT:EXT1 Social Check 10 dBm -10 dBm -20 dBm -20 dBm	m Offset 42.00 dB Mod	PA	55				SGL
MultiView Si Ref Level 15.00 dB GAT:EXT1 Image: Signal and Signal an	m Offset 42.00 dB Mod	PA	55				SGL
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MultiView Si Ref Level 15.00 dB GAT:EXT1 Image: Signal and Signal an	m Offset 42.00 dB Mod	PA	55				sGL
MultiView Si Ref Level 15.00 dB GATEXT1 Spectrum Emission Limit Check 10 dBm -0 dBm -30 dBm -50 dBm -60 dBm -70 dBm	m Offset 42.00 dB Mod	PA	55				SGL
Multiview Signature Ref Level 15:00 dB GaT:EXT1 Spectrum emission Limit Check 10 dBm -00 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -60 dBm	m Offset 42.00 dB Mod		55				SGL SGL SGL SGL
MultiView Si Ref Level 15.00 dB GAT:EXT1 19 Decirrum Emission Limit Check 20 dBm 0 dBm -20 dBm -00 dBm -50 dBm -60 dBm -70 dBm -70 dBm -60 dBm -70 dBm -70 dBm -60 dBm -70 dBm -70 dBm -60 dBm -70 dBm -60 dBm -70 dBm	m Offset 42.00 dB Mod	PA	SS		30.0 MHz/		SGL
Multiview Signature Ref Level 15:00 dB GaT:EXT1 Spectrum emission Limit Check 10 dBm -00 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm -60 dBm	m Offset 42.00 dB Mod		SS	Tx Power 2	5.86 dBm		Span 300.0 MHz
MultiView Si Ref Level 15.00 dB GAT:EXT1 19 Decirrum Emission Limit Check 20 dBm 0 dBm -10 dBm	m Offset 42.00 dB Mod	1001 pts RBW		Tx Power 2 Tx Bandwidth 5	5.86 dBm 0.000 MHz Power Abs		Span 300.0 MHz None Al imit
MultiView Si Ref Level 15.00 dB GAT:EXT1 Image: Source of the second	Pectrum Pectru	PA PA PA IO01 pts IO01 pts IO00 MHz I.000 MHz I.000 MHz I.000 MHz I.000 MHz	5499 3.549	Tx Power 2 Tx Bandwidth 5 Juency 25 GHz 75 GHz	5.86 dBm 0.000 MHz Power Abs -38.31 dBm -37.87 dBm	RBW	Span 300.0 MHz 100.000 kHz 100.000 kHz Nonc Alimit -11.31 dB -10.17 dB
MultiView Si Ref Level 15.00 dB GAT:EXT1 Image: Source of the second	Pectrum Pectrum Pectrum Offset 42.00 dB Mod NMask	PA PA PA IO1 pts IO1 pts IO1 pts IO1 pts	5499 3.5499 3.5499	Tx Power 2 Tx Bandwidth 5 Juency 25 GHz 75 GHz 85 GHz 15 GHz	5.86 dBm 0.000 MHz Power Abs -38.31 dBm -37.87 dBm -44.92 dBm -43.35 dBm	RBW Power Rel -64.27 dB -53.74 dB -53.74 dB -53.74 dB -53.74 dB	Span 300.0 MHz 100.000 kHz 100
MultiView Si Ref Level 15.00 dB GaT:EXT ISDECIVITI EMISSIO Limit Check 10 dBm -00 dBm -10 dBm -00 dBm -30 dBm -00 dBm -50 dBm -60 dBm -60 dBm -60 dBm -70 dBm -80 dBm -80 dBm -80 dBm -90 dBm -90 dBm -50 dBm -90 dBm -60 dBm -90 dBm -10 dBm -100 dBm -100 dBm -100 dBm <td>Pectrum m Offset 42.00 dB Mod m M658 m 658 m 758 m 7588 m 75888 m 758888 m 758888 m 7588888 m 75888888 m 7588888888 m 7588888 m 758888888 m 7588888888 m 758888888888</td> <td></td> <td>3.549 3.5689 3.7003</td> <td>Tx Power 2 Tx Bandwidth 5 Juency 25 GHz 75 GHz</td> <td>5.86 dBm 0.000 MHz Power Abs -38.31 dBm -37.87 dBm</td> <td>RBW</td> <td>Span 300.0 MHz 100.000 kHz 100.000 kHz Nonc Alimit -11.31 dB -10.17 dB</td>	Pectrum m Offset 42.00 dB Mod m M658 m 658 m 758 m 7588 m 75888 m 758888 m 758888 m 7588888 m 75888888 m 7588888888 m 7588888 m 758888888 m 7588888888 m 758888888888		3.549 3.5689 3.7003	Tx Power 2 Tx Bandwidth 5 Juency 25 GHz 75 GHz	5.86 dBm 0.000 MHz Power Abs -38.31 dBm -37.87 dBm	RBW	Span 300.0 MHz 100.000 kHz 100.000 kHz Nonc Alimit -11.31 dB -10.17 dB

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	Spectrum						SGL
	Bm Offset 42.00 dB	Mode Auto Sweep					SGL
GAT:EXT1 1 Spectrum Emissi	ion Mask						• 1Rm Clrw
Limit Check 10 dBm-p<200			PASS				
10 dam p<200							
0 d8m			[]				
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A ARISTON A MANAGEMENT	A some services manager	marganderma				A A A A A A A A A A A A A A A A A A A	and the second second second second
Markow			J	1.0			
-50 dBm					hand		
-60 dBm							
-70 d8m							
-80 dBm							
CF 3.675 GHz		1001 p	ts		30.0 MHz/		Span 300.0 MHz
2 Result Summary Sub Block A	1	Center 3.67 GHz		Tx Power 2	25.88 dBm	RBW	100.000 kHz
Range Low	v Range I		En	Tx Power 2 Tx Bandwidth 5	0.000 MHz Power Abs		Mono
-150.000 MH	z -125.000 M	MHz 1.000 MHz	3.54	quency 25 GHz 105 GHz	-38.23 dBm -36.65 dBm	Power Rel -64.11 dB -62.53 dB	ALimit -11.23 dB -8.95 dB -21.40 dB -19.98 dB
-125.000 MH -50.000 MH 25.000 MH	Iz -50.000 M Iz -25.000 M Iz 50.000 M	MHz 1.000 MHz MHz 100.000 kHz	3.64	985 GHz	-36.65 dBm -44.40 dBm -42.98 dBm	-62.53 dB -70.28 dB -68.87 dB	-21.40 dB
25.000 MH 50.000 MH	z 50.000 M z 125.000 M	MHz 100.000 kHz MHz 1.000 MHz	3.70	015 GHz 015 GHz 015 GHz 015 GHz 015 GHz 015 GHz	-42.98 dBm -38.33 dBm	-68.87 dB	-19.98 dB -10.63 dB
125.000 MH	Iz 150.000 M	MHz 1.000 MHz	3.81	52 GHz	-38.33 dBm -38.27 dBm	-64.21 dB -64.16 dB	-10.63 dB -11.27 dB
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Ref Level 15.00 d GAT:EXT1 1 Spectrum Emissi	Spectrum Bm Offset 42.00 dB		PASS				SGL
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Ref Level 15.00 dt GAT:EXT1 Spectrum Emissi Limit Check 10 dbm-p<200	Spectrum Bm Offset 42.00 dB		PASS				SGL
Ref Level 15.00 dt GAT:EXT1 HSpectrum Emissi Limit Check 10 dtm-p<200 0 dtm-	Spectrum Bm Offset 42.00 dB		PASS				SGL
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Ref Level 15.00 dt GAT:EXT1 Spectrum Emissi Limit Check 10 dbm	Spectrum Bm Offset 42.00 dB		P≱SS				SGL
Ref Level 15.00 dl GAT:EXT1 Spectrum Emissis Limit Check 10 dBm -10 dBm -20 dBm	Spectrum Bm Offset 42.00 dB		PASS				SGL
Ref Level 15.00 dl GAT:EXTI TSPECTRUM Emissis Limit Check 10 dbm -10 dbm -20 dbm	Spectrum Bm Offset 42.00 dB		PASS				SGL
Ref Level 15.00 dl GAT:EXT1 1 Spectrum Emissis Limit Check 10 dBm -10 dBm -20 dBm	Spectrum Bm Offset 42.00 dB		PASS				SGL
Ref Level 15.00 dl GATEXTI I Spectrum Emission 10 dlm pc.200 0 dlm -10 dlm -20 dlm -30 dlm -50 dlm	Spectrum Bm Offset 42.00 dB		PASS				SGL
Ref Level 15.00 dl GAT:EXTI TSPECTRUM Emissis Limit Check 10 dbm -10 dbm -20 dbm	Spectrum Bm Offset 42.00 dB		PASS				SGL
Ref Level 15.00 dl GATEXTI I Spectrum Emission 10 dlm pc.200 0 dlm -10 dlm -20 dlm -30 dlm -50 dlm	Spectrum Bm Offset 42.00 dB		PASS				SGL
Ref Level 15.00 dl GAT:EXTI Image: Comparison of the second s	Spectrum Bm Offset 42.00 dB		PASS				SGL
Ref Level 15.00 dl GAT:EXTI ISPECTRUM Emissis Limit Check 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm -80 dBm	Spectrum Bm Offset 42.00 dB						SGL
Ref Level 15.00 dt GATEXTI I Spectrum amizsi 10 dtm_mt Check 10 dtm_mt Check -10 dtm_ -20 dtm_ -30 dtm_ -30 dtm_ -50 dtm_ -60 dtm_ -70 dtm_	Spectrum				30.0 MHz/		SGL
Ref Level 15.00 dl GAT:EXTI Image: Comparison of the second s	Spectrum			Tx Power 2	25.82 dBm		SGL
Ref Level 15.00 dt GATEXTI I Spectrum amissi 10 dtm_mt Check 10 dtm_mt Check -10 dtm_ -20 dtm_ -30 dtm_ -30 dtm_ -60 dtm_ -70 dtm_ -70 dtm_ -80 dtm_	Spectrum Em Offset 42.00 dB On Mask	1001 p Center 3.67 GHz		Tx Power 2 Tx Bandwidth 5	25.82 dBm 60.000 MHz	Power Rel	SGL
Ref Level 15.00 dl GAT.EXTI I Spectrum Emissi Limit Check 10 dbm -10 dbm -20 dbm -30 dbm -50 dbm -60 dbm -70 dbm -80 dbm -70 dbm -80 dbm -80 dbm -70 dbm -80 dbm -80 dbm -90 dbm -80 dbm -90 dbm <	Spectrum Bm Offset 42.00 dB On Mask On	1001 p Center 3.67 GHz Up RBW Hz 1.000 MHz	5 5 3.541	Tx Power 2 Tx Bandwidth 5 quency 334 GHz	25.82 dBm 60.000 MHz Power Abs -38.57 dBm -37.62 dBm	Power Rel	SGL
Ref Level 15.00 dt GAT-EXTI 1 Spectrum traissi 10 dtm	Spectrum Em Offset 42.00 dB On Mask On Mask On Mask On Mask On One	1001 p Center 3.67 GHz Up RBW Hz 1.000 MHz 1000 MHz 1.000 MHz	5 5 5 5 5 5 7 5 7 5 7 5 7 3 5 4 3 5 7 3 5 7	Tx Power 2 Tx Bandwidth 5 quency 334 GHz 555 GHz 985 GHz	25.82 dBm 60.000 MHz Power Abs -38.57 dBm -37.62 dBm -45.67 dBm	Power Rel -64.39 dB -63.45 dB -71.49 dB	SGL SGL SGL SGL SGL SGL SGL SGL
Ref Level 15.00 dt GATEXTI 1 Spectrum traissi 10 dtm pre_200 0 dtm	Spectrum Em Offset 42.00 dB On Mask On	1001 p Center 3.67 GHz Up RBW 4-12 1.000 M+12 4-12 1.	IS Free 3.544 3.544 3.564 3.700 3.766	Tx Power 2 Tx Bandwidth 5 equency 2 334 GHz 555 GHz 265 GHz 205 GHz 205 GHz	25.82 dBm 50.000 MHz Power Abs -38.57 dBm -37.62 dBm -45.67 dBm -43.31 dBm -38.31 dBm	Power Rel -64.39 dB -63.45 dB -71.49 dB -69.13 dB -64.13 dB	SGL SGL SGL SGL SGL SGL SGL SGL
Ref Level 15.00 dt GATEXTI I Spectrum Emission 10 dtm pc.200 0 dtm -10 dtm -10 dtm -20 dtm -30 dtm -30 dtm -50 dtm -60 dtm -70 dtm -70 dtm -60 dtm -70 dtm -80 dtm -70 dtm -80 dtm -70 dtm -80 dtm -70 dtm -80 dtm -90 dtm -190 dtm -190 dtm -200 dtm -200 dtm -125 000 MH -90 000 MH -90 000 MH -90 000 MH	Spectrum Em Offset 42.00 dB On Mask On	1001 p Center 3.67 GHz Up RBW 4-12 1.000 M+12 4-12 1.	IS Free 3.544 3.544 3.564 3.700 3.766	Tx Power 2 Tx Bandwidth 5 quency 3 34 GHz 555 GHz 985 GHz 915 GHz	25.82 dBm 50.000 MHz Power Abs -38.57 dBm -37.62 dBm -45.67 dBm -43.31 dBm	Power Rel -64.39 dB -63.45 dB -71.49 dB -69.13 dB	SGL SGL SIRM Cliw Span 300.0 MHz Span 300.0 MHz 100.000 kHz None ALimit -11.57 dB -20.31 dB -10.61 dB -11.12 dB

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esult Summary		0.478.001		05.00 10		
b Block A	Center	3.67 GHz	Tx Pov Tx Bandwi	wer 25.88 dBm idth 50.000 MHz	RBW	100.000 kHz No
Range Low	Range Up	RBW	Frequency	Power Abs	Power Rel	ΔLimit
-150.000 MHz	-125.000 MHz	1.000 MHz	Frequency 3.54413 GHz 3.61345 GHz	Power Abs -38.83 dBm	Power Rel -64.70 dB	-11.83 dB
-125.000 MHz	-50.000 MHz	1.000 MHz	3.61345 GHz	-38.21 dBm	-64.09 dB -71.28 dB	-10.51 dB
-50.000 MHz 25.000 MHz	-25.000 MHz 50.000 MHz	100.000 kHz 100.000 kHz	3.64985 GHz 3.70015 GHz	-45.40 dBm -43.19 dBm	-69.07 dB	-22.40 dB -20.19 dB
50.000 MHz	125.000 MHz	1.000 MHz	3.76505 GHz	-37.93 dBm	-63.81 dB	-10.23 dB
125.000 MHz	150.000 MHz	1.000 MHz	3.81280 GHz	-38.47 dBm	-64.35 dB	-11.47 dB
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CF 3.675 GHz			1001 pts				3	30.0 MHz/			Span 300.0 MHz
2 Result Summary Sub Block A		Center 3	3.67 GHz			Tx Pow Tx Bandwid	er 2	5.88 dBm		RB	W 100.000 kHz
Range Low	/ R	ange Up	RBW		Frec	LIEDCV	lth 5	0.000 MHz Power Abs	F	Power Rel	None ALimit
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25.000 MHz 50.000 MHz	z 5 z 12	0.000 MHz 5.000 MHz	100.000 kHz 1.000 MHz		3.700	15 GHZ 35 GHZ		-43.33 dBm -38.05 dBm -38.58 dBm	-6	9.22 dB 3.94 dB 4.47 dB	-20.33 dB -10.35 dB
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Ref Level 15:00 dB GAT: EXT1 ISpectrum Emission 10 dbm pc 200 0 dbm	Spectrum Im Offset 42.00 - on Mask 	Center 3 ange Up 5 000 Metz 000 Metz	1001 pts 1001 pts 1000 MHz 1.000 MHz 1.000 MHz		3.551	Tx Bandwid Juency 95 GHz 95 GHz	er 2	5.86 dBm 0.000 MHz Power Abs -38.47 dBm -37.63 dBm	-6	ower Rel 4.33 dB	SGL

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