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MultiView 33 Ref Leve Att GAT:EXT1	Spect	trum (2) 00 dBm (2) 10 dB (5)	 Offset	: 27.00		RB	5W 11	MHz		0			X	Spect	rum 5		X	LTE	(	X			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
MultiView 33 Ref Leve Att GAT:EXT1	Spect	trum (2) 00 dBm (2) 10 dB (5)	 Offset	: 27.00		RB	5W 11	MHz		0			X	Spect	rum 5		X	LTE	(	X			M1	[1] -3	.Rm Cl	rw IBm
MultiView 88 Ref Leve Att GAT:EXT1 1 Frequen	Spect	trum (2) 00 dBm (2) 10 dB (5)	 Offset	: 27.00		RB	5W 11	MHz		0			X	Spect	rum 5				(	×			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
MultiView 88 Ref Leve Att GAT:EXT1 1 Frequen	Spect	trum (2) 00 dBm (2) 10 dB (5)	 Offset	: 27.00		RB	5W 11	MHz		0			X	Spects	rum 5				(	X			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
MultiView Carley Control Contr	Spect	trum (2) 00 dBm (2) 10 dB (5)	 Offset	: 27.00		RB	5W 11	MHz		0				Spect	rum 5				(	X			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
MultiView Carley Control Contr	Spect	trum (2) 00 dBm (2) 10 dB (5)	 Offset	: 27.00		RB	5W 11	MHz		0				Spect	rum 5				(	X			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
PublitView B Ref Leve Att GAT:EXT1 I Frequen 20 dBm 10 dBm 0 dBm	Spect	trum (2) 00 dBm (2) 10 dB (5)	 Offset	: 27.00		RB	5W 11	MHz		0				Spect	rum 5			.т.	(	×			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
Nultiview S Ref Leve Att GAT:EXT1 I Frequen 20 dBm	Spect	trum (2) 00 dBm (2) 10 dB (5)	 Offset	: 27.00		RB	5W 11	MHz		0			8	Spect	rum 5					X			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
Publitiviaw Constraints of the second	Spect	tum 300 dBm C 000 dBm C 100 dB S weep	 Offset	: 27.00		RB	5W 11	MHz		0			×	) Spect	rum 5				(	<u>x)</u>			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
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Publitiviaw Constraints of the second	Spect	tum 300 dBm C 000 dBm C 100 dB S weep	 Offset	: 27.00		RB	5W 11	MHz		0			x)	)) Spect	rum 5				(	x)			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
Publitiviaw B Ref Levee Att GAT:EXT1 1 Frequen 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	Spect	tum 300 dBm C 000 dBm C 100 dB S weep	 Offset	: 27.00		RB	5W 11	MHz		0			×	) Spect	rum 5								M1	[1] -3	.Rm Cl 52,63 c	rw IBm
Hultiviaw         Image: Constraint of the second seco	Spect	tum 300 dBm C 000 dBm C 100 dB S weep	 Offset	: 27.00		RB	5W 11	MHz		0			×	) Spect	PUD 5					x)			M1	[1] -3	.Rm Cl 52,63 c	rw IBm
Hultiviaw         Image: Constraint of the second seco	Spect	tum 300 dBm C 000 dBm C 100 dB S weep	 Offset	: 27.00		RB	5W 11	MHz		0			×	) Spect	sum 5								M1	[1] -3	.Rm Cl 52,63 c	rw IBm
Hultiviaw         Image: Constraint of the second seco	Spect	tum 300 dBm C 000 dBm C 100 dB S weep	 Offset	: 27.00		RB	5W 11	MHz		0				) Spect	rum 5								M1	[1] -3	.Rm Cl 52,63 c	rw IBm
Hultiviaw         Image: Constraint of the second seco	Spect	tum 300 dBm C 000 dBm C 100 dB S weep	 Offset	: 27.00		RB	5W 11	MHz		0				Spect					(				M1	[1] -3	.Rm Cl 52,63 c	rw IBm
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Hulitiviaw         Image: Constraint of the second sec	Spect	tum 300 dBm C 000 dBm C 100 dB S weep	 Offset	: 27.00		RB	5W 11	MHz							PUM 5								M1		.Rm Cl 52,63 c	GHz

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Ref Level 30. Att Frequency S	00 48			Spectrum 3	C	Spectrum 4	Spectru	m 5 🔀 🛛	.TE				
	10 dB • SW1			BW 1 MHz BW 3 MHz	Mode	Auto Sweep							so
	weep												●1Rm Clrv
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:14:40 25.1( ItiView 88 Spec	ctrum	Spectrum 2		Spectrum 3	(	Spectrum 4	Spectru	m 5 🕅 🛛	.116	Ready		REP C	14:14
:14:40 25.1( Iti¥iew 🛞 Spec	ctrum	<b>Spectrum 2</b> <b>t</b> 27.00 dE			(	_(	Spectru	m 5 🖾 🛛	.TE			REF	14:14:
Ref Level 30.0	ctrum X			Spectrum 3	(	_(	Spectru	m 5 🖾 1	) .те			REF	- 14:14: 
:14:40 25.10 Heview ⇔ spec RefLevel 30.0 AT:EXT1	ctum 🕅			Spectrum 3	(		Spectru	m 5 🕅 I	TE			REP	- 14:14: 
taview (Section 25.10) taview (Section 20.0) AT:EXT1 Spectrum En Limit Che- P<200	ctum 🕅			Spectrum 3	o Sweep		Spectru	m 5 🖾 🛛	) .TE			REP	€1Rm Clr
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titiever a spectrum En Limit Cher P<200 dBm	ctum 🕅		B	Spectrum 3 Mode Auto	o Swee	3							- 14:14: 
titiever a spectrum En Limit Cher P<200 dBm	ctum 🕅		B	Spectrum 3 Mode Auto	o Swee	3	Spectru						- 14:14: 
tilitiev () spec tef Level 30.0 AT: EXT1 Spectrum En Limit Che- P<200 dBm- dBm- JBm-	ctum 🕅		B	Spectrum 3 Mode Auto	o Swee	3							- 14:14: 
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It View E Spectrum En Limit Chee P<200 dBm	ctum 🕅		B	Spectrum 3 Mode Auto	o Swee	3							- 14:14: 
titieve 30.00 titieve 30.00 AT:EXT1 Spectrum En Limit Che- P<200 dBm- dBm- 0 dBm- 0 dBm- 0 dBm- 0 dBm-	ctum 🕅		B	Spectrum 3 Mode Auto	o Swee	3							- 14:14: 
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Electron         Spectrum         Energy           AT: EXT1         Spectrum         Energy           Spectrum         Energy         dBm           dBm         dBm         dBm           0         dBm         dBm           0         dBm         dBm           0         dBm         dBm	Ctum X Offse	t 27.00 db	B	Spectrum 3 Mode Auto	o Swee	3							●1Rm Clr
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Eliter         Spect           Intrine         Spect           Ref Level         30.0           AT: EXT1         Spectrum En           Spectrum En         P<200	Ctum X Offse	t 27.00 db	B	Spectrum 3 Mode Auto	o Swee	3					A	••••••••••••••••••••••••••••••••••••••	- 14:14: 
14:40       25.10         IBView       Spect         Ref Level       30.0         AT: EXT1       Spectrum En         Spectrum En       Limit Che-         P < 200	Ctum X Offse	t 27.00 db	B	C Spectrum 3 Mode Auto	o Swee	3							14:14:
114:40       25.10         16View       E         Spectrum En       Limit Chep         Limit Chep       200         dBm       dBm         dBm       dBm         0       dBm	Ctum (X) OO dBm Offse mission Mask K K M M M M M M M M M M M M M	t 27.00 db		Spectrum 3 Mode Auto	PASS	3		0 MHz/				S	●1Rm Clr ●1Rm Clr
114:40       25.10         Isview       Spect         Ref Level       30.0         AT:EXT1       Spectrum En         Limit Chep       200         dBm       0         dBm       0         0       dBm         0       dBm	Ctum (X) OO dBm Offse mission Mask K K M M M M M M M M M M M M M	t 27.00 db		C Spectrum 3 Mode Auto	PASS		Tx Power 2	.0 MHz/				S	■ 14:14: SG ● 1Rm Clr
:14:40         25.1(           IBView         Spect           Ref Level         30.1           sAT:EXT1         Spectrum En           Limit Che-         P<200	ctum     Image: Ctum       00 dBm     Offse       mission Mask     Image: Ctum       Image: Ctum     Image:	t 27.00 db	B (1)th	Spectrum 3 Mode Auto	PAS:			.0 MHz/ 21.73 dBm				S ₩ 100.	●1Rm Clr ●1Rm Clr

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MultiView 88 Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	Spectrus	n 5 🕅 LΠ			
Att 10 c	m Offset 27.00 dB • I dB SWT 480 ms • 1		le Auto Sweep					SG
GAT:EXT1 Frequency Sweep								●1Rm Clrv
							M1[	1] -52.48 dB 7.93788 GF
20 dBm								///////////////
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mon		men ho	man	hanna				and the second s
60 dBm								
		1001						10.0.01
9.0 kHz		1001 pts	5	1	.0 GHz/			10.0 GF
	Y		Snachum 4	(M)		Ready		14:15:
tultiView 🔠 Spectrum	Spectrum 2	Spectrum 3 RBW 1 MHz	Spectrum 4	Spectrum	n 5 🕅 LTI			14:15:
fultiView 88 Spectrum Ref Level 30.00 dB Att 10 d	Spectrum 2     (     Spectrum 2     (     m     Offset 27.00 dB ●     dB ● SWT     330 ms ●	RBW 1 MHz		Spectru	n 5 🖾 🛛 LT			14:15:
fultiView 88 Spectrum Ref Level 30.00 dB Att 10 d	Spectrum 2     (     Spectrum 2     (     m     Offset 27.00 dB ●     dB ● SWT     330 ms ●	RBW 1 MHz		X Spectrum	n 5 🗵 L TI			• 1Rm Cirv 1] -42.24 dB
Ref Level 30.00 dB Att 10 ( Frequency Sweep	Spectrum 2     (     Spectrum 2     (     m     Offset 27.00 dB ●     dB ● SWT     330 ms ●	RBW 1 MHz		Spectrum	n 5 🖾 μπ			• 1Rm Cirv 1] -42.24 dB
tult¥iew Spectrum Ref Level 30.00 dB Att 10 d Frequency Sweep	Spectrum 2     (     Spectrum 2     (     m     Offset 27.00 dB ●     dB ● SWT     330 ms ●	RBW 1 MHz		Spectru	n 5 🖾 (LT			• 1Rm Cirv 1] -42.24 dB
IultiView E Spectrum Ref Level 30.00 dB Att 10 c Frequency Sweep 10 dBm	Spectrum 2     (     Spectrum 2     (     m     Offset 27.00 dB ●     dB ● SWT     330 ms ●	RBW 1 MHz		Spectru	n5 🖾 (L11			• 1Rm Clrv 1] -42.24 dB
Inditiview E Spectrum Ref Level 30.00 dB Att 10 c Frequency Sweep 20 dBm	Spectrum 2     (     Spectrum 2     (     m     Offset 27.00 dB ●     dB ● SWT     330 ms ●	RBW 1 MHz		Spectrum	n 5 🗷 (LT			• 1Rm Cirv 1] -42.24 dB
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IultiView         Spectrum           Ref Level         30.00 dB           Image: Internet of the second s	Spectrum 2	RBW 1 MHz		Spectrum	n 5 🗷 (LT			● 1Rm Cirw 1] -42.24 dB
fultiview         Spectrum           Ref Level         30.00 dB           Att         10 d           Image: Constraint of the second	Spectrum 2	RBW 1 MHz		Spectrum	n 5 🖾 LT			• 1Rm Cirv 1] -42.24 dB
fultiview         Spectrum           Ref Level         30.00 dB           Att         10 dBm           0 dBm         0 dBm           10 dBm         11 dBm           20 dBm         11 dBm	Spectrum 2	RBW 1 MHz		Spacbua	n 5 🖾 LT			• 1Rm Cirv 1] -42.24 dB
fultiview         Spectrum           Ref Level         30.00 dB           Att         10.0           ITrequency         Sweep           00 dBm         0           10 dBm         0           10 dBm         0           10 dBm         0           20 dBm         0           30 dBm         0	Spectrum 2	RBW 1 MHz		Spectrum	n 5 🗵 L 11			■ 14:13:3 SG ■ 1Rm Clrw 1] -42.24 dB 26:3100 Gł
fultiview         Spectrum           Ref Level         30.00 dB           Att         10.0           ITrequency         Sweep           00 dBm         0           10 dBm         0           10 dBm         0           10 dBm         0           20 dBm         0           30 dBm         0	Spectrum 2	RBW 1 MHz		Spectrum	n 5 🗵 L 11			■ 14:15:3
Inditiview         Spectrum           Ref Level         30.00 dB           Att         10 d           10 dBm         10 dBm           10 dBm         10 dBm           20 dBm         10 dBm           10 dBm         11 B           20 dBm         11 B           20 dBm         11 B           20 dBm         11 B           40 dBm         11 B	Spectrum 2	RBW 1 MHz		Spectrum	n 5 🗵 LT			■ 14:15:3 SG ■ 1Rm Cirw 1] -42.24 dB 26.3100 GF
Spectrum           Ref Level         Spectrum           Att         10 d           Frequency         Sweep           20 dBm         0           10 dBm         10 d           20 dBm         10 dBm           10 dBm         11 d           30 dBm         11 d           40 dBm         11 d	Spectrum 2	RBW 1 MHz		Spectrum	n 5 🗵 LT			■ 14:15:3
Image: sector mark         Spectrum           Ref Level 30.00 dB         10 d           Att 10 d         10 d           20 dBm         10 d           10 dBm         10 d           20 dBm         10 d           10 dBm         11 d           20 dBm         11 d           20 dBm         11 d           30 dBm         11 d           -10 dBm         11 d	Spectrum 2	RBW 1 MHz		Spectru	n 5 🗵 LT			■ 14:15:3 SG ■ 1Rm Cirw 1] -42.24 dB 26.3100 GF
Spectrum           Ref Level         Spectrum           In order         10 of the second s	Spectrum 2	RBW 1 MHz		Spectru	n 5 🗵 LT			■ 14:15:3 SGI ● 1Rm Cirw 1] -42.24 dBi 26:3100 GF
Att         10 (           Frequency Sweep           20 dBm           10 dBm           -10 dBm	Spectrum 2	RBW 1 MHz	de Auto Sweep		n 5 🗵 ( LT			25.10.201 14:15:3 SGI ● 1Rm Cirw 1] -42.24 dB 26.3100 GF

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NultiView B spectrum RefLevel 30.00 dBm	Spectrum 2 Offset 27.00 dB	Mode Auto Sw	Spectrum 4	Spectru	ım 5 🖾 🛛	п	1	S
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dBm		MAMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	M Marth MAAN	DOWNWA A MARYNIL	MANA MANA MA	ALAR I		
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D dBm								
3.66 GHz		1001 pt	S	4	1.0 MHz/			Span 40.0 M
Result Summary Ib Block A	_	r 3.66 GHz		Tx Power 2	21.68 dBm			√ 100.000 kHz
						Ready		
16:15 25.10.2017						Ready		14:16:
	Spectrum 2	Spectrum 3	Spectrum 4	(X) Spectru	ım 5 🛞 L	ле 🕅		14:16:
ItiView B Spectrum Ref Level 30.00 dBm	Offset 27.00 dB •	RBW 1 MHz		X Spectru	um 5 🛛 🕅 L			- 14:16:
Ref Level 30.00 dBm           Att         10 dB           AT:EXT1	Offset 27.00 dB •			Spectru	am 5 🔣 L			14:16: 
ItiView B Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1	Offset 27.00 dB •	RBW 1 MHz		Spectru	im 5 🔣 🛛			• 1Rm Clr
tt¥iew ⇔ spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1	Offset 27.00 dB •	RBW 1 MHz		Spectru	um 5 🗵 l			14:16: 
Itiview E Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Frequency Sweep	Offset 27.00 dB •	RBW 1 MHz		Spectry	um 5 🔣 t			● 1Rm Clr M1[1] -52.70 dl
ItiView Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Frequency Sweep	Offset 27.00 dB •	RBW 1 MHz		Spectry	um 5 🛞 L			● 1Rm Clr M1[1] -52.70 dl
tiView Spectrum Ref Level 30.00 dBm Att 10 dB ATEXT1 Frequency Sweep dBm	Offset 27.00 dB •	RBW 1 MHz		Spectry	um 5 🛞 L			● 1Rm Clr M1[1] -52.70 dl
tiview Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 requency Sweep dBm	Offset 27.00 dB •	RBW 1 MHz		Spectry	um 5 🛞 L			● 1Rm Clr M1[1] -52.70 dl
BYIEW Spectrum Ref Level 30.00 dBm tt 10 dB ATEXT1 irequency Sweep dBm	Offset 27.00 dB •	RBW 1 MHz		Spectry	um 5 🛞 L			• 18m Clr M1[1] -52.70 d
bylew Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 irequency Sweep dBm	Offset 27.00 dB •	RBW 1 MHz		Spectry	um 5 🛞 t			● 1Rm Clr M1[1] -52.70 dl
bylev B Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 irequency Sweep dBm dBm BBm	Offset 27.00 dB •	RBW 1 MHz		Spectru	um 5 🛞 t			● 1Rm Clr M1[1] -52.70 dl
tiview B Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Frequency Sweep dBm dBm lBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectru	um 5 🗵 l			● 1Rm Clr M1[1] -52.70 dl
tiview B Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Frequency Sweep dBm dBm dBm dBm dBm dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectru	um 5 🗵 l			● 1Rm Clr M1[1] -52.70 dl
tiview Spectrum Ref Level 30.00 dBm Att 10 dB AtT 10 dB AT:EXT1 Frequency Sweep dBm dBm dBm dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectru	am 5 🗵 l			● 1Rm Clr M1[1] -52.70 dl
tiview Spectrum Ref Level 30.00 dBm Att 10 dB AtT 10 dB AT:EXT1 Frequency Sweep dBm dBm dBm dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectry	am 5 🗵 L			● 1Rm Clr M1[1] -52.70 dl
Itiview Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Trequency Sweep dBm dBm dBm dBm 0 dBm 11 13 14 13 16 14 13 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectry	am 5 🗵 L			● 1Rm Clr M1[1] -52.70 dl
Itiview Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Frequency Sweep dBm dBm dBm dBm dBm 0 dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectry	am 5 🗵 U			● 1Rm Clr M1[1] -52.70 dl
ttview Spectrum Ref Level 30.00 dBm Att 10 dB Att 10 dB Att 20 dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz			m 5 🗵 U			● 1Rm Clr M1[1] -52.70 dl
Itiview Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Frequency Sweep dBm dBm dBm dBm 0 dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectru	m 5 🗵 U			● 1Rm Clr M1[1] -52.70 dl
Itiview Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Frequency Sweep dBm dBm dBm dBm 0 d	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectru	m 5 🗵 U			● 1Rm Clr M1[1] -52.70 dl
ItiView Spectrum Ref Level 30.00 dBm Att 10 dB AT:EXT1 Frequency Sweep dBm dBm dBm dBm 0 d	Offset 27.00 dB SWT 480 ms	RBW 1 MHz		Spectru				● 1Rm Clr M1[1] -52.70 dl
Itiview         Spectrum           Ref Level         30.00 dBm           Att         10 dB           Att         10 dB           dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz						● 1Rm Clr M1[1] -52.70 dl
Itiview Spectrum Ref Level 30.00 dBm Att 10 dB Att 10 dB Att 10 dB dBm dBm dBm dBm dBm dBm dBm dBm dBm d	Offset 27.00 dB SWT 480 ms	RBW 1 MHz						● 1Rm Clr M1[1] -52.70 dl
ItiView Spectrum Ref Level 30.00 dBm Att 10 dB Att 10 dB Att:EXT1 Frequency Sweep dBm dBm dBm 0 dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz						● 1Rm Clr M1[1] -52.70 dl
Itiview         Spectrum           Ref Level         30.00 dBm           Att         10 dB           AT: EXT1         40 dBm           dBm         40 dBm           dBm         10 dB           dBm         10 dB           dBm         10 dB           dBm         10 dB           0 dBm         10 dBm           0 dBm         10 dBm           0 dBm         10 dBm           0 dBm         10 dBm	Offset 27.00 dB SWT 480 ms	RBW 1 MHz	de Auto Sweep		am 5 🗵 ( )			● 1Rm Clr M1[1] -52.70 dl

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dultiView 🔠 Spec	trum 🖾	Spectrum 2	(Z	Spectrum 3	X	Spectrum 4	Spec	trum 5	- 🖾 L	TE				7
Ref Level 30. Att	00 dBm Offs			BW 1 MHz BW 3 MHz	Mada A	uto Sweep				_				so
Frequency S		330 m	is 🔍 V	BW JMHZ	Mode A	uto sweep								●1Rm Clrv
													M1[	
20 dBm														26.2770 G
0.40														
.0 dBm														
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60 dBm		<u> </u>												
LO.O GHz					1 nts			1.65 GH	z/					26.5 Gł
:17:38 25.10		Spectrum 2	X	100	(X)	Spectrum 4	Spec	trum 5	X L	) TE	Ready		REF C	25.10.20
1:17:38 25.1( ultiView 🕄 Spec	trum	<b>Spectrum 2</b> : 27.00 dB	_	⇒ <b>γ</b>	X	Spectrum 4	Spec	trum 5	(X)	) TE			REF	25.10.20 14:17:
<b>1:17:38 25.10</b> nult¥iew ⇔ spec Ref Level 30.0 GAT:EXT1	trum 🕅		_	Spectrum 3	X	Spectrum 4	Spec	trum 5	(X)	) re				14:17:: SG
I:17:38 25.10 ultiView ⊕ Spec Ref Level 30.0 GAT:EXT1 Spectrum En	trum 🕅 🕅		_	Spectrum 3	X	Spectrum 4	Spec	trum 5	X L	) TE				14:17:
H:17:38 25.10 ultiView B Spec Ref Level 30.0 GAT:EXT1 Spectrum En Limit Chec P<200	trum 🕅 🕅		_	Spectrum 3	X Sweep	Spectrum 4	Spec	trum 5	X L	) ne				14:17:: SG
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H:17:38 25.10 HttView ⊕ Spec Ref Level 30.0 3AT:EXT1 Spectrum En Limit Che P<200 0 dBm	trum 🕅 🕅			Spectrum 3 Mode Auto	© Sweep PASS									14:17:: SG
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4:17:38       25.10         Note Stress       Spectrum Enclose         Cart:EXT1       Spectrum Enclose         Spectrum Enclose       0 dBm         0       dBm         0       dBm         10       dBm         20       dBm         30       dBm         40       dBm         40       dBm         60       dBm	trum I I I I I I I I I I I I I I I I I I I	27.00 dB		S Spectrum 3 Mode Auto	PASS PASS INNA MARK I pts	۲۵ Frec 3.649	Tx Power Bandwidth	4.0 MH: 21.65 d 18.015 Pc -38.0	2/ Bm MHz	s m		RE	: W 100	14:17::     SG     1Rm Clrv     14:17::     Sgan 40.0 MH .000 kHz Noi

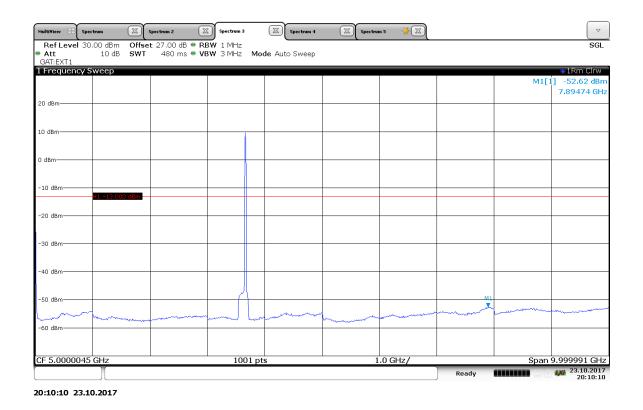
14:17:56 25.10.2017

fulti¥iew 🔠 Sf	pectrum (	Spectr	um 2 🛛 🛛	Spectrum 3		Spectrum 4	X	Spectrum 5	X	LTE	X			
Ref Level 3			7.00 dB • R											S
Att GAT:EXT1	10 dB	5101 2	480 ms 🛡 VI	BW 3 MHZ	Mod	e Auto Sweep								
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9.0 kHz		I		100	01 pts									
4:18:28 25.		Spectra	um 2 🔰	100	01 pts	Spectrum 4	X	Spectrum 5	X	LTE	Ready		REF	25.10.20 14:18
Ref Level 3	pectrum (	Offset 2	7.00 dB 🖷 F	Spectrum 3		Spectrum 4	X			LTE				14:18
4:18:28 25.	90.00 dBm 10 dB •	Offset 2	7.00 dB 🖷 F	Spectrum 3			X			LTE			REF	
4:18:28 25. rultiView 83 [s] Ref Level 3	90.00 dBm 10 dB •	Offset 2	7.00 dB 🖷 F	Spectrum 3		Spectrum 4	×			LTE			REP	• 1Rm Clr ] -42.40 d
4:18:28 25. fultiview (a) sp Ref Level 3 Att Frequency	90.00 dBm 10 dB •	Offset 2	7.00 dB 🖷 F	Spectrum 3		Spectrum 4	1			LTE			REP	• 1Rm Clr
4:18:28 25. sultiview (a) (sp Ref Level 3 Att Frequency	90.00 dBm 10 dB •	Offset 2	7.00 dB 🖷 F	Spectrum 3		Spectrum 4	×			LTE			REP	• 1Rm Clr ] -42.40 d
4:18:28 25. fultiView E s Ref Level 3 Att Frequency 20 dBm-	90.00 dBm 10 dB •	Offset 2	7.00 dB 🖷 F	Spectrum 3		Spectrum 4	(X)			LTE			REP	• 1Rm Clr ] -42.40 d
4:18:28 25. HultiView E s Ref Level 3 Att Frequency 20 dBm-	90.00 dBm 10 dB •	Offset 2	7.00 dB 🖷 F	Spectrum 3		Spectrum 4	×			LTE			REP	• 1Rm Clr ] -42.40 d
4:18:28 25. HultiView E s Ref Level 3 Att Frequency 20 dBm	90.00 dBm 10 dB •	Offset 2	7.00 dB 🖷 F	Spectrum 3		Spectrum 4				LTE			REP	• 1Rm Clr ] -42.40 d
4:18:28 25. HultiView E s Ref Level 3 Att Frequency 20 dBm	90.00 dBm 10 dB •	Offset 2	7.00 dB 🖷 F	Spectrum 3		Spectrum 4				LTE			REP	• 1Rm Clr ] -42.40 d
4:18:28 25.	pectrum ( 30.00 dBm 10 dB • Sweep	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
4:18:28 25.	90.00 dBm 10 dB •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
4:18:28 25.	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
4:18:28 25. Additiview E si Ref Level 3 Att Frequency 20 dBm 0 dBm 10 dBm 10 dBm	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4				LTE			REP	• 1Rm Clr ] -42.40 d
4:18:28 25. Additiview E si Ref Level 3 Att Frequency 20 dBm 0 dBm 10 dBm 10 dBm	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4				LTE			REP	• 1Rm Clr ] -42.40 d
4:18:28 25. Additiview E [ 5/ Ref Level 3 Att Frequency 20 dBm 0 dBm -10 dBm 20 dbm 20 dbm	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
4:18:28 25. Additiview E [ 5/ Ref Level 3 Att Frequency 20 dBm 0 dBm -10 dBm 20 dbm 20 dbm	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
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4:18:28 25.	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
4:18:28 25.	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
4:18:28 25.	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
4:18:28 25.	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3		Spectrum 4							REP	• 1Rm Clr ] -42.40 d
4:18:28 25.	pectrum         ()           00.00 dBm         •           10 dB •         •           Sweep         •	Offset 2 SWT	7.00 dB 🖷 F	Spectrum 3 BW 1 MHz BW 3 MHz		Spectrum 4 de Auto Sweep		Spectrum 5					REP	• 1Rm Clr ] -42.40 d

14:18:43 25.10.2017

MultiView B Spectrum	Spectrum 2	Spectrum 3	Spectrum 4	Spectru	m 5 🖾 L1	re (	X		
	Offset 27.00 dB	Mode Auto Swe	ep						SGL
GAT:EXT1 1 Spectrum Emission M	ack								●1Rm Clrw
Limit Check	ask	PA	SS						
P<200									
20 dBm									
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u dBm		MAN MAR MANA	North Manager and	NAMACON MICI	A MAA NIMAMMANI	WU/W			
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-20 dBm									
-30 dBm									
-40 dBm									
inter a local de la companya de la c	huthoughting the						MINUM	Manyumana	an many marked the
-50 dBm	W					4			
-60 dBm									
CF 3.66 GHz		1001 pts	i	4	.0 MHz/				Span 40.0 MH
2 Result Summary Sub Block A	Cente	er 3.66 GHz	Tv	Tx Power 2 Bandwidth 1				RBW 100	.000 kHz Non
Range Low	Range Up	RBW	Frea	uencv	Power Abs		Pow	er Rel	ΔLimit
-20.000 MHz	-10.050 MHz	1.000 MHz	3.6499	3 GHz	-35.70 dBi	<b>ກ</b> ່	-57.4	l1 dB -:	22.70 dB
10.050 MHz	20.000 MHz	1.000 MHz	3.6700	07 GHz	-37.20 dBi	n	-58.9	91 dB -:	24.20 dB
						Rea	ady		25.10.201 14:19:0

14:19:02 25.10.2017



Ref Level 3 Att Frequency		Spectrum 2	Spectrum 3	Spectrum 4	Spectrum	15 🔆 🔀			
	30.00 dBm 0 10 dB • S		<ul> <li>RBW 1 MHz</li> <li>VBW 3 MHz</li> <li>N</li> </ul>	lode Auto Sweep					SG
		<b>11</b> 330 ms							●1Rm Clrv
								M1[	1] -42.43 dE 26.2940 G
) dBm									20,2940 0
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50 dBm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	w	· ·		managene	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	m	- manual and	- mar
man	man	- marine	now more	- man	- and -				
50 dBm									
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0.0 GHz			1001 p	ots	1.0	65 GHz/			26.5 GI
		<u>م</u>							
ultiView 88 S	Spectrum	spectrum 2	Spectrum 3 Mode Auto St	Spectrum 4	Spectrum	5 X			
ultiView 83 s Ref Level 3 GAT:EXT1	ipectrum X 0.00 dBm Off	set 27.00 dB			Spectrum	-5 X			so
diview 33 s Ref Level 3 GAT:EXT1 Spectrum	0.00 dBm Off	set 27.00 dB	Mode Auto St	weep	Spectrum	.5			so
Attiview B s Ref Level 3 GAT:EXT1 Spectrum Limit Cl P<200	Emission Mask	set 27.00 dB	Mode Auto St		Spectrum	.5 🖾			so
altiview (S) Ref Level 3 GAT:EXT1 Spectrum Limit Cl P<200	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	.5			so
SAT:EXT1 Spectrum Limit Cl P<200 0 dBm	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	X			so
Altiview ES s Ref Level 3 GAT:EXT1 Spectrum Limit Cl P<200 0 dBm	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	5 X			so
Attiview (S) Ref Level 3 GAT:EXT1 Spectrum Limit Cl P<200 0 dBm	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	.5 🔟			so
attiview (1) s Ref Level 3 GAT:EXT1 Spectrum Limit Cl P<200 0 dBm	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	15 X			so
dtiview (3) (s Ref Level 3 3AT:EXT1 Spectrum Limit C P<200 0 dBm dBm	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	15 X			so
Attiview E s Ref Level 3 SAT:EXT1 Spectrum Limit Cl P<200 0 dBm	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	15 X			so
Attiview E s Ref Level 3 SAT:EXT1 Spectrum Limit Cl P<200 0 dBm	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	95 X			so
attview         Eleview         Set Level 3           SAT: EXT1         Spectrum           Limit Cl         P<200	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	dic			so
attview         Eleview         Set Level 3           SAT: EXT1         Spectrum           Limit Cl         P<200	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	12 X			so
altiview         E         s           Ref Level         3           SAT:EXT1         Spectrum           Limit CI         P<200	pectum III III IIII IIII IIIII IIIIIIIIIIII	set 27.00 dB	Mode Auto St	weep	Spectrum	5 (X)			
Ittview         Ittview <t< td=""><td>pectum III III IIII IIII IIIII IIIIIIIIIIII</td><td>set 27.00 dB</td><td>Mode Auto St</td><td>weep</td><td>Spectrum</td><td></td><td></td><td></td><td></td></t<>	pectum III III IIII IIII IIIII IIIIIIIIIIII	set 27.00 dB	Mode Auto St	weep	Spectrum				
Attview         Electron         status           Ref Level         3         SAT:EXT1           Spectrum         Limit CI         P<200	Emission Mask	set 27.00 dB	Mode Auto St	weep	Spectrum	92		North Market	
AttView         Ext         s           Ref Level         3         SAT: EXT1           Spectrum         Limit CI         P<200	pectum III III IIII IIII IIIII IIIIIIIIIIII	set 27.00 dB	Mode Auto St	weep				North March	
AttView         Ext         s           Ref Level         3         SAT: EXT1           Spectrum         Limit CI         P<200	pectum III III IIII IIII IIIII IIIIIIIIIIII	set 27.00 dB	Mode Auto St	weep		.5		Norwaya Mara	
uittview         E         s           Ref Level         3         sAT:EXT1           Spectrum         P<200	pectum  C  C  D  O  O  D  D  D  D  D  D  D  D  D  D	set 27.00 dB	Mode Auto Si	ASS				Norwand Market	
uttview         E         s           Ref Level         3         s           SAT:EXT1         Spectrum         P           J         J         J         s           D         dBm         D         dBm         D           D         dBm         D         dBm         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D </td <td>pectum</td> <td>set 27.00 dB</td> <td>Mode Auto St</td> <td>ASS</td> <td></td> <td>.5 🖾</td> <td></td> <td></td> <td></td>	pectum	set 27.00 dB	Mode Auto St	ASS		.5 🖾			
uitview         Elef Level 3           SAFLEXT1         Spectrum           Limit CI         P<200	pectum	Set 27.00 dB	Mode Auto Sv	ASS	4.	0 MHz/			Span 40.0 Ml
Ref Level 3           SAT:EXT1           Limit Cl           Spectrum           Limit Cl           9           dBm           dBm           dBm           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0 </td <td>pectum  C  C  C  C  C  C  C  C  C  C  C  C  C</td> <td>Cente</td> <td>Mode Auto Si P P 1001 p 2001 p</td> <td>ASS</td> <td>Tx Power 2 Bandwidth 11</td> <td>0 MHz/ 1.88 dBm 3.015 MHz</td> <td></td> <td>RBW 100</td> <td>•1Rm Cln</td>	pectum  C  C  C  C  C  C  C  C  C  C  C  C  C	Cente	Mode Auto Si P P 1001 p 2001 p	ASS	Tx Power 2 Bandwidth 11	0 MHz/ 1.88 dBm 3.015 MHz		RBW 100	•1Rm Cln
ultvisw         EI         s           Ref Level         3         s           Spectrum         Limit CI         P<200	pectum  C  C  C  C  C  C  C  C  C  C  C  C  C	Set 27.00 dB	Mode Auto Sv	veep	4.	0 MHz/	Pow	RBW 100	• 1Rm Cin

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ultiview 🕄 spec Ref Level 30.	.00 dBm Offse	t 27.00 dB 🖷 R	Spectrum 3 BW 1 MHz	Spectrum 4	Spectrus (Spectrus	m 5 🕅			SG
Att AT:EXT1	10 dB SWT	480 ms 🖷 <b>V</b>	BW 3 MHz	Mode Auto Sweep					
Frequency S	weep							M1	●1Rm Clrv [1] -52.76 dE
									7.98102 G
) dBm									
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E E 00000 (E									0.000001.01
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:18:30 23.10	).2017	Spectrum 2	Spectrum 3	Depts	Spectrum		Ready		20:18:
:18:30 23.10 .1tiView 🕄 Spec Ref Level 30.	<b>0.2017</b>	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		20:18:
9 <b>:18:30 23.10</b> ulti¥iew ಱ spec Ref Level 30. Att	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz				Ready		• 1Rm Cirv
9 <b>:18:30 23.10</b> ulti¥iew ಱ spec Ref Level 30. Att	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
2:18:30 23.10 ultiView 🕀 Spec Ref Level 30. Att Frequency S	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
<b>118:30 23.10</b> ultiView == (Spec Ref Level 30. Att Frequency S	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
e:18:30 23.10 uttyiew (Spec Ref Level 30. Att Frequency S 0 dBm	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
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e:18:30 23.10 uttyliew (Spec Ref Level 30. Att Frequency S 0 dBm 0 dBm	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
D:18:30 23.10 wittyiew (a) spec Ref Level 30. Att Frequency S 0 dBm dBm dBm	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
b:18:30         23.10           uttyTisw         Spect           Ref Level 30.         Att           Frequency S         0 dBm           0 dBm         0 dBm	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
b:18:30         23.10           ultiYinw         Spec           Ref Level         30.           Att         IFrequency S           0 dBm         0           0 dBm         0           10 dBm         0	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
b:18:30         23.10           ultiYinw         Spec           Ref Level         30.           Att         IFrequency S           0 dBm         0           0 dBm         0           10 dBm         0	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
0;18:30 23.10 uttyiww ↔ Spec Ref Level 30. Att IFrequency S 0 dBm 0 dBm 10 dBm 20 dDm	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
):18:30 23.10	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		• 1Rm Cirv [1] -42.54 dB
D:18:30 23.10 utview ↔ Spec Ref Level 30. Att Frequency S 0 dBm 0 dBm 10 dBm 20 dBm 30 dBm	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		20:18:2 SG 11Rm Cirv 1] -42.54 dB 26.3100 G
D:18:30 23.10 utview ↔ Spec Ref Level 30. Att Frequency S 0 dBm 0 dBm 10 dBm 20 dBm 30 dBm	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 RBW 1 MHz	Spectrum 4			Ready		■ 23.10.20 20:18: SG ● 1Rm Cirv [1] -42.54 dB 26.3100 Gi
D:18:30         23.10           uttyiew         €         Spec           Ref Level         30.         Att           Frequency S         0         dBm           0         dBm         0           0         dBm         0           10         dBm         0           20         dDm         0           30         dBm         0           40         dBm         0	0.2017 trum X .00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3 BW 1 MHz BW 3 MHz	Spectrum 4 Mode Auto Sweep			Ready		20:18:2 SG 11Rm Cirv 1] -42.54 dB 26.3100 G
2:18:30 23.10 attView ⊕ Spec Ref Level 30. Att Frequency S 0 dBm 0 dBm dBm 20 dBm 20 dBm 40 dBm 40 dBm		et 27.00 dB 🖷 F	Spectrum 3 BW 1 MHz BW 3 MHz	Spectrum 4			Ready		20:18:. SG • 1Rm Clav [1] -42.54 dE 26.3100 G
D:18:30 23.10 wittYiew ↔ Spec Ref Level 30. Att IFrequency S 0 dBm 0 dBm 10 dBm 20 dDm		et 27.00 dB 🖷 F	Spectrum 3 BW 1 MHz BW 3 MHz	Spectrum 4 Mode Auto Sweep			Ready		20:18:2 SG 11Rm Cirv 1] -42.54 dB 26.3100 G
D:18:30       23.10         uttView       Spec         Ref Level 30.       Att         Frequency S       0 d8m         0 d8m       0 d8m         10 d8m       0 d8m         20 d0m       30 d8m         40 d8m       50 d8m		et 27.00 dB 🖷 F	Spectrum 3 BW 1 MHz BW 3 MHz	Spectrum 4 Mode Auto Sweep			Ready		20:18:2 SG 11Rm Cirv 1] -42.54 dB 26.3100 G
D:18:30       23.10         uttView       Spec         Ref Level 30.       Att         Frequency S       0 d8m         0 d8m       0 d8m         10 d8m       0 d8m         20 d0m       30 d8m         40 d8m       50 d8m		et 27.00 dB 🖷 F	Spectrum 3 BW 1 MHz BW 3 MHz	Spectrum 4 Mode Auto Sweep			Ready		20:18:2 SG 11Rm Cirv 1] -42.54 dB 26.3100 G

20:18:44 23.10.2017

	Spectrum		Spectrum 2	Σ	Spectrum 3		Spectrum 4	Spectr	um 5 🛛 🕅				
RefLeve	l 30.00 dBr	n Offset	27.00 d	lΒ	Mode Au	to Swe	ep						SGL
GAT:EXT1												- 18	-
	t Check	n Mask				PA	ss					●1Rn	n Clrw
P<20 20 dBm-	00												
10 dBm													
0 dBm				- Andrew		m	and the state of t			-vien			
-10 dBm													
-20 dBm													
-30 dBm													
				1									
-40 dBm	runnaman a	when	Arwall							1 Min	Man Maria	hand	di
-50 dBm	un va heine s	hu nahi		J								A MARINA MARINA	arman/M
50 dbu													
-60 dBm													
CF 3.66 G	iHz				10	01 pts	;		4.0 MHz/			Span 40	.0 MHz
2 Result S Sub Block			Ce	nter S	3.66 GHz			Tx Power	21.00 dBm		DBW	100.000 kH	7
	je Low	D	ange Up		RBV			Bandwidth	18.015 MHz Power Abs	Do	wer Rel	ΔLimi	None
-20.00	DO MHZ 50 MHZ	-10.	050 MHz 000 MHz	z	1.000 N 1.000 N	/Hz	3.649	93 GHz 07 GHz	-35.25 dBr -31.33 dBr	n -57.	14 dB 22 dB	-22.25 -18.33	dB
10.02		20.	000 111 12	_	1.000 1	11 12	0.070			Ready		23.	10.2017
20:19:04	22 10 201	7								, .		2	20:19:04
	~												
MultiView 88		-	Spectrum 2	_	Spectrum 3	•	Spectrum 4	Spectr	um 5 🔀				
Att	el 30.00 dB 10 d				3W 1 MHz								
GAT:EXT1 1 Frequer			100 1	115 - 01	3W 3 MHz	Mod	e Auto Sweep						SGL
	ncy Sweep		100 1	113 - 11	<b>3₩</b> 3 MHz	Mod	e Auto Sweep					●1Rr	SGL
	ncy Sweep				3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
20 dBm	ncy Sweep				3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw
20 dBm	ncy Sweep				3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
20 dBm 10 dBm	ncy Sweep				3W 3 MHz	Mod	le Auto Sweep					M1[1] -52.	n Clrw 38 dBm
	ncy Sweep				3W 3 MHz	Mod	le Auto Sweep					M1[1] -52.	n Clrw 38 dBm
	ncy Sweep				3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm 0 dBm	ncy Sweep				3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm	ncy Sweep				3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm 0 dBm					3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm					3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm					3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm					3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm					3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm					3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm					3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm					3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm					3W 3 MHz	Mod	e Auto Sweep					M1[1] -52.	n Clrw 38 dBm
10 dBm						Mod						M1[1] -52. 7.877	n Clrw 38 dBm 51 GHz

20:19:36 23.10.2017

fulti¥iew 88 Sp	ectrum (	Spectrum 2	C	Spectrum 3	(X)	Spectrum 4	Spectr	um 5 🔀					
Ref Level 3 Att	0.00 dBm 10 dB 🖷	Offset 27.00		BW 1 MHz BW 3 MHz	Mode Au	to Sween							SG
Frequency		500 330	1113 - 6		Mode Ad	to oweep							1Rm Clrv
												M1[1]	
0 dBm													26.3270 G
U UBIII													
0 dBm													
dBm													
10 dBm	U1 12 000												
20 dBm											-		
30 dBm													
40 dBm													
													فممحل
50 dBm		~		~~~~					m	where a		m	Jon Marine
man	- manager	man	m	- here	m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		1 -					
60 dBm													
00 0011													
								.65 GHz/					26.5 Gł
9:19:51 23.:	10.2017	Spectrum 2	Σ	100	1 pts	Spectrum 4	Spectr		R	eady		REF 🗩 🕯	23.10.20 20:19:
):19:51 23.: ultiView 8 sp	ectrum (	Spectrum 2 Offset 27.00 d			X	Spectrum 4			R	eady			20:19:
<b>9:19:51 23.:</b> ultiview (3) Ref Level 30 GAT:EXT1	ectum ( ).00 dBm (	Offset 27.00		Spectrum 3	X	Spectrum 4			R	eady		REF	20:19:
9:19:51 23.: ultiview ⊕ sp Ref Level 30 3AT:EXT1 Spectrum E	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
e:19:51 23.: utiview B sp Ref Level 30 SAT:EXT1 Spectrum E Limit Ch P<200	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	X	Spectrum 4			R	eady		REF	20:19:
ettiview B sp Ref Level 30 3AT:EXT1 Spectrum E Limit Ch P<200	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
D:19:51 23.: ultiView E Sp Ref Level 3C GAT:EXT1 Spectrum E Limit Ch P<200 0 dBm	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
D:19:51 23.: utiview E sp Ref Level 30 GAT:EXT1 Spectrum E Limit Ch P<200 0 dBm	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
D:19:51 23.: ultiView B sp Ref Level 30 GAT:EXT1 Spectrum E Limit Ch P<200 0 dBm	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
D:19:51 23.: spinor and the spinor	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
b:19:51 23.: spinor and the spinor	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
dt¥teev ↔ se Ref Level 3C 3AT:EXT1 Spectrum E Limit Ch P<200 0 dBm	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
dt¥teev ↔ se Ref Level 3C 3AT:EXT1 Spectrum E Limit Ch P<200 0 dBm	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
0:19:51 23.: ultiView B sp Ref Level 3C 3AT:EXT1 Spectrum E Limit Ch P<200 0 dBm 0 dBm 10 dBm 20 dBm	ectrum ( 0.00 dBm ( Emission Ma	Offset 27.00		Spectrum 3	Sweep	Spectrum 4			R	eady		REF	20:19:
D:19:51 23.:           ultView         Sp           Ref Level 30           GAT:EXT1           Spectrum E           Limit Ch           P<200	ectum ( 0.00 dBm C Emission Ma eck	ask		Spectrum 3	Sweep	Spectrum 4			R				20:19:
D:19:51 23.:       uttiview       BRef Level 3C       3AT:EXT1       Spectrum E       Limit Ch       P<200	ectum ( 0.00 dBm C Emission Ma eck	ask		Spectrum 3	Sweep	Spectrum 4			R				20:19:
0:19:51 23.:           utsYiew         Sp           Ref Level 3C           3AT:EXT1           Spectrum E           Limit Ch           P<200	ectum ( 0.00 dBm C Emission Ma eck	0ffset 27.00 0		Spectrum 3	Sweep	Spectrum 4			R				20:19:
b:19:51 23.:           uttiview         By           Ref Level 30           3AT:EXT1           Spectrum E           Limit Ch           P<200	ectum ( 0.00 dBm C Emission Ma eck	0ffset 27.00 0		Spectrum 3	Sweep	Spectrum 4							20:19:
D:19:51 23.:           uttView         Sp           Ref Level 30           GAT:EXT1           Spectrum E           Limit Ch           P<200	ectum ( 0.00 dBm C Emission Ma eck	0ffset 27.00 0		Spectrum 3	Sweep	Spectrum 4							20:19:
D:19:51 23.:           ultView B         Sp           Ref Level 30         GAT:EXT1           Spectrum E         Limit Ch           P<200	ectum ( 0.00 dBm C Emission Ma eck	0ffset 27.00 0		Spectrum 3 Mode Auto	PASS	Spectrum 4	Spectr	um 5 🗵	R				20:19:
2):19:51 23,:           uttiview BB         sp           Ref Level 3C           3AT:EXT1           Spectrum E           Limit Ch           P<200	ViewnWwW	0ffset 27.00 0		Spectrum 3 Mode Auto	Sweep	Spectrum 4	Spectr		R				20:19:
Ref Level 3C           3AT:EXT1           Spectrum E           Limit Ch           P<200	ViewnWwW	White Market and American Am American American A		Spectrum 3 Mode Auto	PASS		Spectronic	4.0 MHz/ 21.91 dBm	R				20:19:
D:19:51 23,:           utsView EB sp           Ref Level 3C           GAT:EXT1           Spectrum E           Limit Ch           P<200	ectum ( 0.00 dBm ( eck ck data and the second s	And	de la construction de la constru	Spectrum 3 Mode Auto	PASS PASS	Tx	Tx Power Bandwidth uency	4.0 MHz/ 21.91 dBm 18.015 MHz Power Al			RBW ver Rel		20:19:
21:19:51       23.;         uttiview       E         Spectrum E       Spectrum E         Limit Ch       P<200	ectum ( 0.00 dBm ( cmission Ma ck ck ck ck ck ck ck ck ck ck	White Market and American Am American American A		Spectrum 3 Mode Auto	PASS PASS PASS		Tx Power Bandwidth uency	um 5 🖾	DS 300	Pow -55:	RBW	Spa 100.00	20:19: SC O 1Rm Cln O 1Rm Cln Adv y 400 Min an 40.0 Min 20 KHz No

20:20:08 23.10.2017

Ref Level 30.0	<u> </u>	spectrum 2 🛛 🕅 t 27.00 dB 🗢 RE			Spectrum 4	Spectru	m 5 🛛 🕅			sg
Att Att AT:EXT1	10 dB SWT	480 ms • VE	3WFIMHZ 3WFI3MHz	Mod	le Auto Sweep					50
Frequency Sv	weep									• 1Rm Clrv
									MIT	[1] -52.78 dB 7.94651 G
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F 5.0000045 0	GHz		100	01 pts	6	1	.0 GHz/		Span	19.999991 GF
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		Spectrum 2	Spectrum 3		Spectrum 4	(X) Spectru	m 5 🕅	Ready	REF	20:20:3
Ref Level 30.0	rum 🕱	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5 🕅	ĸeauy		20:20:
Ref Level 30.0 Att	rum ⊠(s D0 dBm Offse 10 dB ● SWT		BW 1 MHz			Spectru	m 5 🕱	Keauy	REP	20:20:3
Ref Level 30.0 Att	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5 🔀	Reduy		• 1Rm Clrv 1] -42.36 dB
Ref Level 30.0 Att Frequency Sv	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5 🗵	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
IultiView 🕀 Spects Ref Level 30.0 Att Frequency Sv	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectu	m 5 🛛	Reduy		■ 18m Cirv 1] -42.36 dB 26.2940 Gi
Ref Level 30.0 Att Frequency SV	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			(X) Specbu	m 5 🗵	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
Ref Level 30.0 Att Frequency SV	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			(X) Spectru	m 5 🔀	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
Net Level 30.0 Att Frequency SV 0 dBm	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5 🗵	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
UttYiew E Spect Ref Level 30.0 Att IFrequency SV 0 d8m 0 d8m	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5 🗵	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
UttYiew E Spect Ref Level 30.0 Att IFrequency SV 0 d8m 0 d8m	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
InitiView E Spect Ref Level 30.0 Att Frequency SV 0 dBm 0 dBm 10 dBm	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5 🗵	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
Inititive         Spect           Ref Level         30.0           Att         Frequency SV           10 dBm         0           10 dBm         10	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Image: Spectral system	m 5 🔀	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
ultiView         E         Spect           Ref Level         30.0         Att           Frequency         SW         0           0         dBm         0           0         dBm         0           10         dBm         0           20         dDm         0	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Specture	m 5 🗵	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
Initivities         Spect           Ref Level 30.0         Att           Frequency SV         0           0 d8m         0           0 d8m         0           10 d8m         0           20 d8m         0           20 d8m         0	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectra	m 5 🗵	Reduy		≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
Initivities         Spect           Ref Level 30.0         Att           Frequency SV         0           0 d8m         0           0 d8m         0           10 d8m         0           20 d0m         0           30 d8m         0	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5 🗵			≤ 20:20:3 SG ● 1Rm Clrw 1] -42.36 dB
Initivities         Spect           Ref Level 30.0         Att           Frequency SV         0           0 d8m         0           0 d8m         0           10 d8m         0           20 d0m         0           30 d8m         0	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5			20:20:3 SG •1Rm Cirw 1] -42:36 dB 26:2940 Gi
Initivities         Spects           Ref Level 30.0         Att           Frequency SV         Initial State           ID         dBm           1D         dBm           20         dDm           30         dBm           40         dBm	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz				m 5 🗵			20:20:3 SG •1Rm Cirw 1] -42:36 dB 26:2940 Gi
HultView         Spects           RefLevel 30.0         Att           Frequency Sv         30.0           0.0 dBm         0.0           0.0 dBm         0.0           10.0 dBm         0.0           20.0 dBm         0.0           30.0 dBm         0.0           40.0 dBm         0.0	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz			Spectru	m 5 🗵			20:20:3 SG •1Rm Cirw 1] -42:36 dB 26:2940 Gi
NultiView Spects Ref Level 30.0 Att Frequency Sv 10 dBm 0 dBm 10 dBm 10 dBm 20 dbm 30 dBm 40 dBm 50 dBm	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz				m 5 🗵			20:20:3 SG •1Rm Cirw 1] -42:36 dB 26:2940 Gi
ultiView         E         Spect           Ref Level         30.0         Att           Frequency         SV         Bit           0         dBm         Bit         Bit           0         dBm         Bit         Bit           10         dBm         Bit         Bit           20         dBm         Bit         Bit           30         dBm         Bit         Bit           40         dBm         Bit         Bit           50         dBm         Bit         Bit           60         dBm         Bit         Bit	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz BW 3 MHz		de Auto Sweep					20:20:3 SG •1Rm Cirv 1] -42:36 dB 26:2940 Gi
	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz				m 5 🗵			20:20: SC • 1Rm Clrr 1] -42.36 dt 26.2940 G
ultView Spects Spects Ref Level 30.0 Att Frequency Sv 0 dBm 0 dBm 10 dBm 20 dDm 30 dBm 50 dBm 50 dBm	rum ⊠(s D0 dBm Offse 10 dB ● SWT	et 27.00 dB 🖷 R	BW 1 MHz BW 3 MHz		de Auto Sweep		m 5 🗵	Ready		20:20: SC • 1Rm Clrr 1] -42.36 dt 26.2940 G

20:20:50 23.10.2017

Ref Level 30.0	10 dBm Offset	27.00 dB		Mode AL									SG
AT:EXT1 Spectrum Em	ission Mask											●1Rr	m Clrv
Limit Chec P<200					PA	SS							
) dBm													
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J abm													
dBm			m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~	and the state of the	-	and the state of the second of	-				
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MmMMMMM 50 dBm	wale L Mar.	- <u>-</u>								··· "	Las - Alas Ad	waharmer.	MMM.
50 dBm									-				
3.66 GHz Result Summ	arv			10	101 pt	S		4.0 MHz/				Span 40	).0 MI
ub Block A		Cent	er 3	.66 GHz		т.	Tx Power	21.93 dBm			RBW	100.000 kH	
Range Lov		ange Up		RB		Free	k Bandwidth Juency	Power Ab			er Rel	۵Lim	
-20.000 MH 10.050 MH		050 MHz		1.000 [	MHz	3.649	93 GHz	-34.21 dB	m	-56.1	4 dB	-21.21	dB
21:11 23.10	.2017	000 MHz 5pectrum 2	X	1.0001	MHz	3.670	O7 GHz	-30.13 dB	)	- <b>52.0</b> ady		-17.13	.10.20
:21:11 23.10 ItiView 😁 spect Ref Level 30.1	<b>.2017</b> <b></b>	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			23	.10.20
:21:11 23.10 Itiview ⊕ spect Ref Level 30.4 Att 3AT:EXT1	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			23	.10.20 20:21:
:21:11 23.10 ittiview E spect Ref Level 30.4 Att SAT:EXT1	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11 23.10 attView E Spect Ref Level 30. Att SAT:EXT1 Frequency SV	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
: <b>:21::11 23.10</b> wtWiew	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
21:11 23.10 IttView ⊕ Spect Ref Level 30.0 Att Att: Frequency S 0 dBm-	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11 23.10 AttView () Spect Ref Level 30. Att Att SAT:EXT1 Frequency S 0 dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
IttView Spect Ref Level 30.1 Att MI:EXT1 Frequency S 0 dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
Itiview Spect Ref Level 30.1 Att MT:EXT1 Frequency St dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11       23.10         HitView       Spect         Ref Level       30.1         Att       ::::::::::::::::::::::::::::::::::::	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11       23.10         HeView       Spect         Ref Level       30.1         Att       SAT:EXT1         Frequency       SP         0       dBm         dBm       .0         .0       dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SG m Clrv .60 dB
:21:11         23.10           httView         Spect           Ref Level         30.1           Att         SAT:EXT1           Frequency         S           0 dBm         0           dBm         0           10 dBm         0	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11       23.10         Haview       Spect         Ref Level       30.1         Att       30.1         SAT:EXT1       Frequency State         0       dBm         0       dBm         .0       dBm         .0       dBm         .0       dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11       23.10         Haview       Spect         Ref Level       30.1         Att       SAT:EXT1         Frequency       State         0       dBm         0       dBm         .0       dBm         .0       dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11 23.10         httyiwe ()       Spect         Ref Level 30.1         Att         SAT:EXT1         Frequency St         0 dBm         0 dBm         10 dBm         10 dBm         30 dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SG m Clrv .60 dB
:21:11 23.10         httyiwe ()       Spect         Ref Level 30.1         Att         SAT:EXT1         Frequency St         0 dBm         0 dBm         10 dBm         10 dBm         30 dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)			• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11 23.10         httyiwe ()       Spect         Ref Level 30.1         Att         SAT:EXT1         Frequency St         0 dBm         0 dBm         10 dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)	ady		• 1R • 1R M1[1] -52.	.10.20 20:21: SG m Clrv .60 dB
:21:11 23.10         httyiwe ()       Spect         Ref Level 30.1         Att         SAT:EXT1         Frequency St         0 dBm         0 dBm         10 dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)	ady		• 1R • 1R M1[1] -52.	.10.20 20:21: SC SC
:21:11 23.10         Mayiew       Spect         Ref Level 30.1         Att         SAT:EXT1         Frequency St         0 dBm         10 dBm <td< td=""><td>2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.</td><td>5<b>pectrum 2</b> t 27.00 dB</td><td>RE</td><td>1.000   Spectrum</td><td>MHz 3</td><td>3.670</td><td></td><td></td><td>)</td><td>ady</td><td></td><td>• 1R • 1R M1[1] -52.</td><td>.10.20 20:21: SG m Clrv .60 dB</td></td<>	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)	ady		• 1R • 1R M1[1] -52.	.10.20 20:21: SG m Clrv .60 dB
:21:11 23.10         httView       Spect         Ref Level 30.1         Att         SAT:EXT1         Frequency State         0 dBm         0 dBm         10 dBm         10 dBm         20 dBm	2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.2017 2.	5 <b>pectrum 2</b> t 27.00 dB	RE	1.000   Spectrum	MHz 3	3.670			)	ady		• 1R • 1R M1[1] -52.	.10.20 20:21: SG
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0 kHz			100	)1 pts		1	0 GHz/	Ready		24.10.20
0 kHz			100	)1 pts		1	0 GHz/	Ready		24.10.20
43:19 24.1								Ready		24.10.20
43:19 24.1 iView 88 spe	ectrum 🔀		Spectrum 3		Spectrum 4	1		Ready		24.10.20 08:43:
43:19 24.1 Eview = spi Ref Level 30	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB /	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43:
43:19 24.1 ^{iView} = sp Ref Level 30 tt	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB /	Spectrum 3	X				Ready		
<b>13:19 24.1</b> ₩ew ᢒ sp Ref Level 30 .tt	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB /	Spectrum 3 • RBW 1 MHz	X				Ready		
13:19 24.1 View (Sp ef Level 30 tt requency (	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB /	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 
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H3:19 24.1 View E Spe of Level 30 tt requency #Bm	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB /	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 
43:19 24.1 sview (Sputter Level 3) ttt requency ( dBm	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB /	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 
H3:19 24.1 View E Spu lef Level 30 tt requency 1 dBm 	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB /	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 
43:19 24.1 sview E Spu tef Level 30 tt requency s d8m d8m bm	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB /	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 
43:19 24.1 Synam (Specific Specific Sp	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB ·	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 
43:19 24.1 www ::: Special Sp	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB ·	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 
43:19 24.1 www ::: Special Sp	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB ·	Spectrum 3 • RBW 1 MHz	X				Ready		
43:19 24.1 sview :: { sp kef Level 3( ttt requency s dBm dBm dBm dBm dBm dBm dBm dBm	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB ·	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 
0 kHz 43:19 24.1 syless = splets kef Level 30 Att requency 4 dBm	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB ·	Spectrum 3 • RBW 1 MHz	X				Ready		10.0 G 24.10.20 08:43: 5C • 1Rm Clrt ] -42.34 df 26.3100 G
43:19 24.1 av:w :: [se Sef Level 3( Att requency 4 dBm	ectrum 🕱 0.00 dBm Off 10 dB • SW	set 27.00 dB ·	Spectrum 3 • RBW 1 MHz	X				Ready		24.10.20 08:43: 

1001 pts

1.65 GHz/

Ready

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26.5 GHz

08:43:35 24.10.2017

-60 dBm

10.0 GHz

Report No.:WT178006641Page 218 of 347

fultiView 😁 Spectre	rum 🔀 !	Spectrum 2	(2	Spectrum :	3	Spectrum 4	Spect	rum 5				
Ref Level 30.00	0 dBm Offset	27.00 dB		Mode Au	ito Sw	eep			-			
GAT:EXT1												
Spectrum Emi Limit Check	ission Mask k				PA	SS				-		●1Rm Cl
P<200												
0 dBm												
0 dBm										_		
dBm			- And	man	~~~~~	and the second	a and a second second	and the second	Mr. Marine Char			
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30 dBm			/							<u> </u>		
			[									
40 dBm www.humph.humph.humph.	ul why have	million	,							Margh	MULANNINAN	added how way may
50 dBm		<u> </u>										and the states
50 JD-1												
60 dBm												
F 3.66 GHz				10	01 pt	 s		4.0 MHz/				Span 40.0 M
Result Summa	ary				orpe			· · · ·				· · ·
ub Block A		Cent	ter 3	.66 GHz		T	Tx Power x Bandwidth	21.53 dBm 18.015 MHz			RBW	100.000 kHz No
Range Low -20.000 MHz		ange Up 050 MHz		RB\ 1.000 N			quency 93 GHz	Power -33.59 (			ver Rel	∆Limit -20.59 dB
10.050 MHz		000 MHz		1.000 1			07 GHz	-31.82			35 dB	-18.82 dB
		Spectrum 2	X	Spectrum	3	Spectrum 4	Spect	rum 5		easuring		44.10.2 08:46
ultiView 😁 spectra Ref Level 30.0	um X	t 27.00 dB	3 • RE	BW 1 MHz			Spect	rum 5		easuring		08:46
Ref Level 30.0 Att GAT:EXT1	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz		Spectrum 4	Spect	7um 5		easuring		S
Ref Level 30.0 Att GAT:EXT1	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			Spect	aum 5 🛛 🔀		easuring		08:46
ultiView Spectra Ref Level 30.0 Att GAT:EXT1 Frequency Sw	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			X Spect	5 🔀		easuring		• 1Rm Cl
Ref Level 30.0 Att GAT:EXT1 Frequency Sw	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			X Spect	5 <u>X</u>		easuring		• 1Rm Cl 41[1] -52.79 c
utiview B Spectra Ref Level 30.0 Att 3AT:EXT1 Frequency Sw 0 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			Spect	5 X		easuring		• 1Rm Cl 41[1] -52.79 c
utiview B Spectra Ref Level 30.0 Att 3AT:EXT1 Frequency Sw 0 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			X Spect	111m 5 🔀		eosuring		• 1Rm Cl 41[1] -52.79 c
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dtView E Spectra Ref Level 30.0 Att 30.EXT1 Frequency Sw 0 dBm dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			Spect	rum 5 🗵		eəsurıng		• 1Rm Cl 41[1] -52.79 c
UttView E Spectra Ref Level 30.0 Att 30.2 MTEXT1 Frequency Sw 0 dBm 0 dBm 10 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			Spect	rum 5 🗵		eðsuring		• 1Rm Cl 41[1] -52.79 c
ultView Depecter Ref Level 30.0 Att Att ATEXT1 Frequency Sw 0 dBm 0 dBm 10 dBm 20 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			Image: Spect sector	2um 5 🗵		eðsuring		• 1Rm Cl 41[1] -52.79 c
ultView Depecter Ref Level 30.0 Att Att ATEXT1 Frequency Sw 0 dBm 0 dBm 10 dBm 20 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			(X) Spect	2100 5 🔀		eesuring		• 1Rm Cl 41[1] -52.79 c
UttView Expecter Ref Level 30.0 Att Att AttEXT1 Frequency Sw 0 dBm 0 dBm 10 dBm 20 dBm 30 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			X         Spect	rum 5 🗵		eðsuring		• 1Rm Cl 41[1] -52.79 c
UltiView (Spectro Ref Level 30.0 Att GATEXT1 Frequency SW 0 dBm 0 dBm 10 dBm 20 dBm 30 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			X         Spect	7um 5 🗵		eðsuring		• 1Rm Cl 41[1] -52.79 c
UttView Expecten Ref Level 30.0 Att Att Frequency SW 0 dBm 0 dBm 10 dBm 20 dBm 40 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			X         Spect	7un 5 🗵		eesuring		• 1Rm Cl 41[1] -52.79 c
UttView Expecten Ref Level 30.0 Att Att Frequency SW 0 dBm 0 dBm 10 dBm 20 dBm 40 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			X         Spect	7un 5 🗵		eesuring		• 1Rm Cl 41[1] -52.79 c
UtiView (Spectro Ref Level 30.0 Att 3AT:EXT1 Frequency SW 0 dBm 0 dBm 10 dBm 20 dBm 40 dBm 50 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz			X         Spect	rum 5 🗵				• 1Rm Cl 41[1] -52.79 c
	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	BW 1 MHz				rum 5 🗵				• 1Rm Cl 41[1] -52.79 c
UtiView (Spectro Ref Level 30.0 Att 3AT:EXT1 Frequency SW 0 dBm 0 dBm 10 dBm 20 dBm 40 dBm 50 dBm	um X DO dBm Offse 10 dB SWT	t 27.00 dB	3 • RE	3W 1 MHz		de Auto Sweep		rum 5 🕅 🕅				• 1Rm Cl 41[1] -52.79 c

08:44:23 24.10.2017

tulti¥iew 🛞 Spec	trum	Spectrum 2	2	Spectrum 3	(2	Spectrum 4	Spect	rum 5 🛛 🕅					_
Ref Level 30. Att	.00 dBm Offs 10 dB • SWT			BW 1 MHz BW 3 MHz	Mode	┙ Auto Sweep			•				se
Frequency S		530 m	IS 🔍 VI	DW JIMIZ	Moue	Auto Sweep							●1Rm Clrv
												M1[1	
													26.3100 G
0 dBm													
0 dBm													
dBm								_					
10 dBm	H1 -13.000 dBm -												
20 dBm													
30 dBm													
40 dBm													
												M	man
50 dBm	man	mm	m	" North and	mon	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	hanne	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	when a		and the second	· • •
and and a second	ſ		Í										
60 dBm													
								1.65 GHz/					26.5 Gł
:44:37 24.10		Spectrum 2			1 pts	Spectrum 4	Spect		1	Ready		REF 💬	24.10.20
:44:37 24.1( ultiView 🗄 Spec	trum	<b>Spectrum 2</b> 27.00 dB	_	→	X	Spectrum 4				Ready	******	REF	24.10.20 08:44:
<b>::44:37 24.1(</b> ulti¥iew ⊕ spec Ref Level 30.( 3AT:EXT1	tum X		_	Spectrum 3	X	Spectrum 4				Ready		REF C	24.10.20 08:44:
:44:37 24.10 Jtt¥iew ⇔ spec Ref Level 30.0 SAT:EXT1 Spectrum En	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready		REP O	24.10.20 08:44:
: <b>:44:37 24.1(</b> u <b>ti¥iew ⇔ spec</b> R <b>ef Level</b> 30.0 5AT:EXT1	nission Mask		_	Spectrum 3	X	Spectrum 4				Ready			24.10.20 08:44: 50
s:44:37 24.10 ultiView B Spec Ref Level 30.0 GAT:EXT1 Spectrum En Limit Chec P<200	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready		REF C	24.10.20 08:44: 50
t:t4t:37 24.10 uttView ⊕ Spec Ref Level 30.0 3AT:EXT1 Spectrum En Limit Che P<200 0 dBm	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready		REF C	
t:t4t:37 24.10 uttView ⊕ Spec Ref Level 30.0 3AT:EXT1 Spectrum En Limit Che P<200 0 dBm	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready			24.10.20 08:44: 50
Httview ↔ spect Ref Level 30.0 SAT:EXT1 Spectrum En Limit Che P<200 0 dBm-	nission Mask		_	Spectrum 3	Sweep	) Spectum 4				Ready			24.10.20 08:44: 50
ditView ↔ spec Ref Level 30.0 3AT:EXT1 Spectrum En Limit Che P<200 0 dBm-	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready			24.10.20 08:44: 50
::44:37 24.1( sec Ref Level 30.0 SAT:EXT1 Spectrum En Limit Che P<200 0 dBm dBm dBm	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready			24.10.20 08:44: 50
I::44::37 24.1( utv/ww ::: Spec Ref Level 30.0 SAT:EXT1 Spectrum En Limit Che P<200 0 dBm 0 dBm dBm	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready			24.10.20 08:44: 50
dBm	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready			24.10.20 08:44: 50
3:44:37       24.10         ultYisw       Spect         3AT:EXT1       Spectrum En         Limit Che-       P<200	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready			24.10.20 08:44: 50
3:44:37         24.10           ultyYnw         €         Spect           SAT:EXT1         Spectrum En           Limit Che-         P<200	nission Mask		_	Spectrum 3	Sweep	Spectrum 4				Ready			24.10.20 08:44: 50
8:44:37 24.10 wtv/ww € \$pec Ref Level 30.0 3AT:EXT1 Spectrum En Limit Che P<200 0 dBm 0 dBm 10 dBm 20 dBm 30 dBm	Country Contraction Mask	27.00 dB	_	Spectrum 3	Sweep	Spectrum 4							• 1Rm Clrv
::44:37 24.10         uttview       Spect         Ref Level 30.0         3AT:EXT1         Spectrum En         Limit Che         P<200	Country Contraction Mask	27.00 dB	_	Spectrum 3	Sweep	Spectrum 1							• 1Rm Clrv
::44:37         24.10           utview         ::         Spect           Ref Level         30.0           3AT:EXT1         Spectrum En           Limit Chee	nission Mask	27.00 dB	_	Spectrum 3	Sweep	Spectrum 1							• 1Rm Clrv
::44:37         24.10           utview         ::         Spect           Ref Level         30.0           3AT:EXT1         Spectrum En           Limit Chee	Country Contraction Mask	27.00 dB	_	Spectrum 3	Sweep	Spectrum 1						••••••••••••••••••••••••••••••••••••••	24.10.20 08:44: 50
3:44:37         24.10           uttview         Spect           Ref Level         30.1           SAT:EXT1         Spectrum En           Limit Che         P<200	Course of the second se	27.00 dB	_	Spectrum 3	Sweep	Spectrum 4					The second secon	••••••••••••••••••••••••••••••••••••••	• 1Rm Clrv
3:44:37         24.10           uttview         Spect           Ref Level         30.1           SAT:EXT1         Spectrum En           Limit Che         P<200	Course of the second se	27.00 dB	_	Spectrum 3	Sweep	Spectrum 4							• 1Rm Clrv
3:44:37         24.10           uttview         Spect           Ref Level         30.1           3AT:EXT1         Spectrum En           Spectrum En         Limit Che           P<200	Course of the second se	27.00 dB	_	Spectrum 3 Mode Auto	Sweep	Spectrum 4	Spect						• 1Rm Clrv
8:44:37       24.10         uttview       E         Spectrum En       Limit Chep         JAT:EXT1       Spectrum En         Spectrum En       Limit Chep         0 dBm       0         0 dBm       0         20 dBm       0         20 dBm       0         30 dBm       0         40 dBm       0         40 dBm       0         50 dBm       0         50 dBm       E         60 dBm       E         60 dBm       E         73.66 GHz       Result Summ	Counter of the second s	27.00 dB		Spectrum 3 Mode Auto	PASS	Spectrum 4	Spect	rum 5				S	
Ref Level 30.0           SAT:EXT1           Spectrum En           Limit Cher           P<200	Count of the second sec	27.00 dB		Node Auto	PASS		Spect	wm 5 ⊠		Mmg	RBV	S	
	Etum     Image: Constraint of the second secon			Spectrum 3 Mode Auto 100 .66 GHz RBW	PASS PASS	T	Tx Power (Bandwidth Juency	rum 5			RBV wer Rel	S √ 100.	24,10,20     08:44:
3:44:37       24.10         wttview       E       Spect         Ref Level       30.0         3AT:EXT1       Spectrum En         Spectrum En       Limit Chep         ><200	trum  Cool dBm Offset  nission Mask  k  nission Mask  k  nary  nary  R.  z -10	27.00 dB		Node Auto	PASS PASS		Spect	wm 5 ⊠	Bm	-55.	RBV	s √ 100.   -2	

08:46:17 24.10.2017

	$\square_{L}$	0	Spectrum 3	Spectrum 4	Spectru	m 5 🛛 🕅			
Ref Level 30 Att GAT:EXT1	.00 dBm Offse 10 dB SWT	t 27.00 dB • RI 480 ms • VI	BWI1MHz BWI3MHz MI	ode Auto Sweep					SGL
I Frequency S	weep								• 1Rm Clrw
								MILI	] -52.69 dBr 7.86881 GH
20 dBm									
0 dBm									
I dBm									
10 dBm									
	H1 -13.000 dBm -								
20 dBm									
30 dBm									
40 dBm									
50 dBm			$\vdash$				M1		
man			man ha	moner	hann	m			
-60 dBm									
9.0 kHz			1001 g	ots	1	.0 GHz/			10.0 GH
9.0 kHz			1001 p	ots	1	.0 GHz/	Ready		10.0 GH
	0.2017		1001 p	ots	1	.0 GHz/	Ready		444 24.10.201
9.0 kHz 3:47:57 24.10			~				Ready		24.10.201 08:47:5
3:47:57 24.10	trum		Spectrum 3	Spectrum 4	1		Ready		24.10.201 08:47:5
	.00 dBm Offs	et 27.00 dB 🖷 F	Spectrum 3				Ready		444 24.10.201
<b>3:47:57 24.1</b> 0 1ulti¥iew ☵ Spee Ref Level 30	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24.10.201 08:47:5 ⊽ SG ● 1Rm Clrw
3:47:57 24.1 IultiView 🕄 Spec Ref Level 30 Att	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24.10.201 08:47:5 ♥ ♥ SG ■ 1Rm Clrw ] -42.41 dB
3:47:57 24.10 IultiView E Spec Ref Level 30 Att Frequency S	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24,10.201 08:47:5 ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥
3:47:57 24.14 fultiview = spec Ref Level 30 Att Frequency S	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24,10.201 08:47:5 ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥
3:47:57 24.10 Ref Level 30 Att Frequency S 10 dBm	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24,10.201 08:47:5 ▼ SG ● 1Rm Cirw ] -42,41 dB
3:47:57 24.10 Ref Level 30 Att Frequency S 10 dBm	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24,10.201 08:47:5 ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥
3:47:57 24.10 Ref Level 30 Att Frequency S 0 dBm 0 dBm	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24,10.201 08:47:5 ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥
3:47:57 24.10 Ref Level 30 Att Frequency S 0 dBm 0 dBm	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24,10.201 08:47:5 ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥
3:47:57 24.10 NultiView () Spee Ref Level 30 Att Frequency S 0 dBm 0 dBm 1 dBm	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24.10.201 08:47:5 ⊽ SG ● 1Rm Clrw
8:47:57 24.1 ultiView == spec Ref Level 30 Att	.00 dBm Offs 10 dB • SWT	et 27.00 dB 🖷 F	Spectrum 3	Spectrum 4			Ready		24,10.201 08:47:5 ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥

1001 pts

1.65 GHz/

Ready

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26.5 GHz

-30 dBm

-40 dBm

-50 dBm

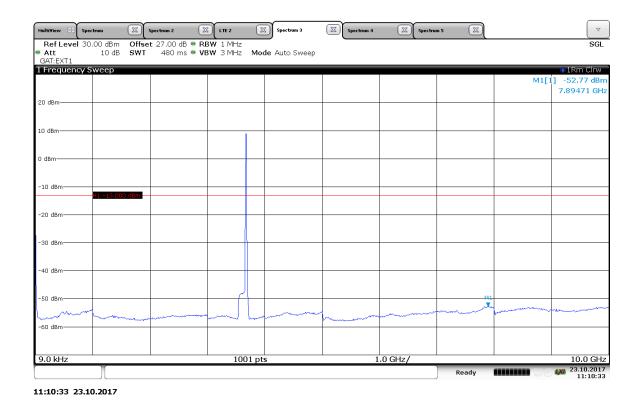
-60 dBm

10.0 GHz

08:48:10 24.10.2017

MultiView B Spectrum	Spectrum 2	2	Spectrum 4	Spectru	m 5 🖾				
	t 27.00 dB	Mode Auto Swe	ep						SGL
GAT:EXT1 1 Spectrum Emission Mask									●1Rm Clrw
Limit Check		PAS	SS						
P<200									
20 dBm							-		
10 dBm									
0 dBm		www.www.www.	man she adam yang	- man and a second	www.	man			
-10 dBm									
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-40 dBm	that within						Lithdad . In	halan a	
and a subject of the second	a colored and						( and an all a	and an analy the set	Manaka Manaka Manaka Manaka M
-50 dBm-							Ч		
-60 dBm									
-00 0811									
CF 3.66 GHz		1001 pts		4	LO MHz/				Span 40.0 MHz
2 Result Summary		· · · · ·							
Sub Block A	Center 3	3.66 GHz	Тх	Tx Power 2 Bandwidth 1				RBW 100	.000 kHz None
	ange Up	RBW	Freq	uency	Power Abs			er Rel	ΔLimit
	1.050 MHz 1.000 MHz	1.000 MHz 1.000 MHz	3.6499		-34.03 dBr -31.96 dBr		-55.5 -53.5		21.03 dB 18.96 dB
						R	eady		24.10.2017 08:48:29

08:48:29 24.10.2017



view 😁 spece ef Level 30		Spectrum 2 Offset 27.0	iû dB 🖷 🛙		$\Box_{\mathbf{l}}$	Spectrum 3							s
tt	10 dB 🖷			/BW 3 MHz		Auto Sweep							
requency S	weep											M1[1] -4	1Rm Clr 42.35 d
													.2770 0
iBm													
IBm													
3m													
dBm													
ubili	H1 -13.000	dBm											
dBm													
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dBm		m		from.				-	m		, Maria and	~~~	~~~~
- market	hourse	mar	n	1	man	- mm	Trans.						
dBm													
.0 GHz				100	01 pts		1	.65 GHz/					26.5 0
.0:50 23.10		<u></u>			- The second sec		<u></u>		Ready	_			11:10
View 88 Spee	trum (	Spectrum 2			X	Spectrum 3	Spectrum 4	Spectra		_			11:10
view 😂 spec of Level 30.	trum (	Spectrum 2 Dffset 27.00		لتة ع Mode Aut	$\square$		Spectrum 4	Spectr		_			11:10
view 83 spec of Level 30. T:EXT1	- <del>trum</del> ( 00 dBm (	 Offset 27.00		-l	$\square$		Spectrum 4	Spectr		_		REP CO	11:10
View B Spee of Level 30. T:EXT1 pectrum Er Limit Che	tum ( 00 dBm ( nission Ma	 Offset 27.00		-l	$\square$	)	Spectrum 4	Spectro		_		REP CO	11:10 S
View B Spec of Level 30. T:EXT1 pectrum Er Limit Che P<200	tum ( 00 dBm ( nission Ma	 Offset 27.00		-l	to Sweep	)	Spectrum 4	Spectro		_		REP CO	11:10
View B Spee of Level 30. T:EXT1 pectrum Er Limit Che	tum ( 00 dBm ( nission Ma	 Offset 27.00		-l	to Sweep	)	Spectrum 4	Spectro		_		REP CO	11:10
View B Spec of Level 30. T:EXT1 pectrum Er Limit Che P<200	tum ( 00 dBm ( nission Ma	 Offset 27.00		-l	to Sweep	)	Spectrum 4	Spectro		_		REP CO	11:10
View E Spee of Level 30. T:EXT1 pectrum Er Limit Che P<200 IBm	tum ( 00 dBm ( nission Ma	 Offset 27.00	dB	Mode Aut	PASS	3			um 5	_		REP CO	11:10
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View E Speed of Level 30. T:EXT1 pectrum Er P<200 IBm dBm dBm dBm	tum ( 00 dBm ( nission Ma	 Offset 27.00	dB	Mode Aut	PASS	3			um 5	_		REP CO	11:10
View Constraints Spectrum Er Spectrum Er Limit Che P<200 IBm dBm dBm	tum ( 00 dBm ( nission Ma	 Offset 27.00	dB	Mode Aut	PASS	3			um 5	_		REP CO	11:10
View E Speed of Level 30. T:EXT1 pectrum Er P<200 IBm dBm dBm dBm	ctum 00 dBm 0	ask		Mode Aut	PASS	3						•	11:10 S IRm Cli
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View B Speed of Level 30. T:EXT1 pectrum Er Limit Che P<200 IBm dBm dBm dBm dBm dBm dBm dBm d	Coo dBm Consistence of the second sec	ask			PASS	3					hywrigyna		11:10 S IRM Cli
View B Speed of Level 30. T:EXT1 pectrum Er Limit Che P<200 IBm dBm dBm dBm dBm dBm dBm dBm d	Coo dBm Consistence of the second sec	WWW WWW					Tx Power	4.0 MHz/ 21.50 dBm					11:10 S IRm Cli 40.0 N kHz
View B Speed of Level 30. T:EXT1 pectrum Er Limit Che P<200 IBm dBm dBm dBm dBm dBm dBm dBm d	An	Why w		Mode Aut			Tx Power {Bandwidth	4.0 MHz/ 21.50 dBm 18.015 MHz			RBW	• • • • • • • • • • • • • • • • • • •	11:10 S IRm Cli
View         E         Spectrum           of Level 30.         T:EXT1           pectrum Er         Limit Chen           pectrum Er         P<200	Ctrum ( DOD dBm ( Dission Ma Ck ( ( ( ( ( ( ( ( ( ( ( ( (	WWW WWW	enter :		PASS PASS D1 pts		Tx Power	4.0 MHz/ 21.50 dBm			RBW Rel <b>dB</b>	• • • • • • • • • • • • • • • • • • •	11:10 S IRm Cli 40.0 M kHz NK kHz NK

11:11:50 23.10.2017

MultiView 88	Spectrum	x s	pectrum 2	X	LTE 2	X	Spectrum 3	Spectrum 4	Spo	ectrum 5	X		7
	30.00 dBm	Offset	t 27.00 dB	• RB	W 1 MHz								so
Att GAT:EXT1		SWT	480 ms	• vB	SWF 3 MHz	Mod	e Auto Sweep						
Frequence	cy Sweep	_										MIE	1Rm Clrv 1] -52.78 dB
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and the second s	and the second s	my	martin		man	hum	m	hanna	and a more than				
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.:12:27 2	3.10.2017				~	01 pts	~		.0 GHz/				23.10.20 11:12:
.:12:27 2 ulti¥iew 83	Spectrum		spectrum 2	X	LTE 2	X	~	Spectrum 4		Re actrum 5	eady		23.10.20 11:12:
^{tulti¥iew} ⇔ RefLevel	Spectrum 30.00 dBm	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						10.0 G 23.10.20 11:12:
: <b>12:27 2</b> ultiView 88 Ref Level Att	Spectrum 30.00 dBm		<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	~						23.10.20 11:12: SC • 1Rm Clr
: <b>12:27 2</b> ultiview 88 Ref Level Att	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: 50 ● 1Rm Clr 1] -42.45 dl
:12:27 2 ultiView Ref Level Att Frequence	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
:12:27 2 ultiView == Ref Level Att Frequence	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: 50 ● 1Rm Clr 1] -42.45 dl
:12:27 2 Jityiew 33 Ref Level Att Frequence 0 dBm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: 50 ● 1Rm Clr 1] -42.45 dl
:12:27 2 Interview E Ref Level Att Frequence 0 dBm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
:12:27 2 uttivisw Ref Level Att Frequence 0 dBm 0 dBm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
:12:27 2 utview 32 Att Frequence 0 dBm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
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I 2:27 2 uttiview C Ref Level Att Frequence 0 dBm dBm 10 dBm 10 dBm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
I 2:27 2 uttiview C Ref Level Att Frequence 0 dBm dBm 10 dBm 10 dBm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
I 2:27 2 uttiview C Ref Level Att Frequence 0 dBm dBm 10 dBm 10 dBm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
ILIENT 2 ultiView ILIE Ref Level Att Frequence 0 dBm 0 dBm 10 dBm 20 dDm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
ILIENT 2 Utiview Content Ref Level Att Frequence 0 dBm 0 dBm 10 dBm 20 dDm	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: 50 • 1Rm Ciru 1] -42.45 dE
::12:27       2         uttview       Image: Constraint of the second seco	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
L:12:27 2 ultiView 88 Ref Level Att	spectrum 30.00 dBm 10 dB	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12: S( ● 1Rm Circ 1] -42.45 dt
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::12:27       2         attview       Image: Constraint of the second seco	Spectrum	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	ιπ 2 BW 1 MHz	X	Spectrum 3						23.10.20 11:12:
::12:27       2         attview       Image: Constraint of the second seco	Spectrum	Offse	<b>t</b> 27.00 dE	3 <b>-</b> RI	BW 1 MHz BW 3 MHz	X	Spectrum 3	Spectrum 4					23.10.20 11:12: 50 • 1Rm Ciru 1] -42.45 dE

26.5 GHz 23.10.2017 11:12:44

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Ready

11:12:44 23.10.2017

GAT:EXT1 Spectrum Emission Mask								
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Result Summary	_							
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	ange Up	RBW	Freq	uency	Power Ab		ower Rel	∆Limit
	050 MHz 000 MHz	1.000 MHz 1.000 MHz	3.6850	93 GHz 07 GHz	-34.54 dB -32.34 dB	m -5	5.98 dB 3.78 dB	-21.54 dB -19.34 dB
tiView 🕄 Spectrum 🔣 🗄	Spectrum 2	_(	Spectrum 3			E (S?	1	
	t 27.00 dB 🖷 RI			Spectrum 4	Spect	rum 5 🛛 🖾		
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Att 10 dB SWT AT:EXT1			de Auto Sweep	spectrum 4	Spect	rum 5 🛛 🖾		Si • 1Rm Clr
Att 10 dB SWT AT:EXT1			de Auto Sweep	Specaum 4	Spect	rum 5 🛛 🖾		
Att 10 dB SWT AT:EXT1 Trequency Sweep			de Auto Sweep		Spech	rum 5 🛛 🗶		• 1Rm Clr 11[1] -52.60 d
Att 10 dB SWT ATEXT1 irequency Sweep			de Auto Sweep	spectrum 4	Spect	rum 5 🛛 🗶		● 1Rm Clr 11[1] -52.60 d
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Att         10 dB         SWT           AT:EXT1         Intervention         Intervention           dBm         Intervention         Intervention           dBm         Intervention         Intervention           IBm         Intervention         Intervention			de Auto Sweep	spectrum 4				• 1Rm Clr 11[1] -52.60 d
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			de Auto Sweep					• 1Rm Clr 11[1] -52.60 d
Att         10 dB         SWT           AT:EXT1         10 dB         SWT           requency         Sweep         10 dBm           dBm         10 dBm         10 dBm           0 dBm         10 dBm         10 dBm			de Auto Sweep					• 1Rm Clr 11[1] -52.60 d
Att         10 dB         SWT           AT:EXT1         10 dB         SWT           requency         Sweep         10 dBm           dBm         10 dBm         10 dBm           0 dBm         10 dBm         10 dBm			de Auto Sweep					• 1Rm Clr 11[1] -52.60 d
Att         10 dB         SWT           AT:EXT1			de Auto Sweep					• 1Rm Clr 11[1] -52.60 d

11:13:39 23.10.2017

Multi¥iew 88	Spectrum	Spectrum 2	X	LTE 2	Spectrum 3	Spectrum 4	Spectru	m 5 🛛 🕅		
Ref Level Att	30.00 dBm Of 10 dB • SV	ffset 27.00 dt NT 330 m:	B • RBW s • VBW		ode Auto Sweep					se
Frequenc										• 1Rm Cln
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60 dBm										
l0.0 GHz				1001 p	ts	1	65 GHz/		1	26.5 G
Y	3.10.2017 Spectrum	Spectrum 2	X	LTE 2	Spectrum 3	Spectrum 4	Spectrum	m 5 🕱		
fultiView 🛞	Spectrum	Spectrum 2 Set 27.00 dB	$\square_{L}$	LTE 2	<u> </u>	Spectrum 4	Spectru	m 5 🖾		
tultiview 33 Ref Level GAT:EXT1	Spectrum X 30.00 dBm Offe	set 27.00 dB	$\square_{L}$	<u> </u>	<u> </u>	Spectrum 4	Spectru	m 5 🕅		SC
Ref Level GAT:EXT1 Spectrum Limit (	Spectrum X 30.00 dBm Offe Emission Mask Chebk	set 27.00 dB	$\square_{L}$	ode Auto Sv	<u> </u>	Spectrum 4	Spectru	m 5 🖾		SC
Ref Level GAT:EXT1 Spectrum Limit ( P<200	Spectrum X 30.00 dBm Offe Emission Mask Chebk	set 27.00 dB	$\square_{L}$	ode Auto Sv	veep	Spectrum 4	Spectru	m 5 🖾		so
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WINYIAW ECCARTINATION CONTINUES OF CONTINUES	Spectrum X 30.00 dBm Offe Emission Mask Chebk	set 27.00 dB		ode Auto Sw	ASS					so
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IulitYiew         End           GAT:EXT1         Spectrum           Spectrum         Limit (           Limit (         P<200	Spectrum X 30.00 dBm Offe Emission Mask Chebk	set 27.00 dB		ode Auto Sw	ASS					so
Initial Sector         Initial Sector           GAT:EXT1         Spectrum           Spectrum         Limit Q           P<200	Spectrum XX 30.00 dBm Offs DEmission Mask Check	Seet 27.00 dB		ode Auto Sw	ASS					●1Rm Clr
Initiation         Initiation           Initiatininitiatininininitiation         Initiation <td>Spectrum XX 30.00 dBm Offs DEmission Mask Check</td> <td>Seet 27.00 dB</td> <td></td> <td>ode Auto Sw</td> <td>ASS</td> <td></td> <td></td> <td></td> <td></td> <td>●1Rm Clrv</td>	Spectrum XX 30.00 dBm Offs DEmission Mask Check	Seet 27.00 dB		ode Auto Sw	ASS					●1Rm Clrv
Inditiview         Earl           Ref Level         GAT:EXT1           Spectrum         Limit C           P<200	Spectrum X 30.00 dBm Offe Emission Mask Chebk	Seet 27.00 dB		ode Auto Sw	ASS					●1Rm Clrv
Industries         Einit C           GAT:EXT1         Spectrum           Spectrum         Limit C           P<200	Spectrum XX 30.00 dBm Offs DEmission Mask Check	x 27.00 dB		ode Auto Sw	ASS					●1Rm Clrv
Industries         Einit C           GAT:EXT1         Spectrum           Spectrum         Limit C           P<200	Spectrum XX 30.00 dBm Offs DEmission Mask Check	x 27.00 dB		ode Auto Sw	ASS					●1Rm Clrv
Indivision         Each Level           GAT:EXT1         Spectrum           Limit ( P<200	Spectrum	x 27.00 dB		ode Auto Sw						•1Rm Clrv
Ref Level           GAT:EXT1           Spectrum           Limit t           P<200	Spectrum	Mar W. W. W.		1001 p			.0 MHz/			5pan 40.0 Mł
Indivision         Earl           Ref Level         GAT:EXT1           Spectrum         Limit ( P<200	Spectrum	Cent		1001 p		Tx Power 2 x Bandwidth 1	.0 MHz/		RBW 100	•1Rm Clrv
Indivision         Early local           Ref Level         GAT:EXT1           Spectrum         Spectrum           Limit to         P<200	Spectrum	// 17.00 dB	Mi	1001 p	ASS ASS ASS ASS ASS ASS ASS ASS ASS ASS		.0 MHz/		88W 100. RBW 100. er Rel   <b>59 dB -</b>	• 1Rm Cln

11:18:03 23.10.2017

1ulti¥iew 88	Spectrum	(X) s	pectrum 2	23	LTE 2	(2	Spectrum 3	Spectrum 4	X	Spectrum	5 🕱			7
	30.00 dBm		t 27.00 dB							<u> </u>				se
Att GAT:EXT1		SWT	480 ms	- VB	SW 3 MHZ	MO	de Auto Sweep							
Frequence	/ Sweep												M1[1	●1Rm Clrv ] -52.69 dE
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60 dBm								a construction						
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L:14:42 23	.10.2017	x s	pectrum 2	X			Spectrum 3	Spectrum 4	X	Spectrum	Ready		REF	11:14:
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<b>16:18 23.10</b> <b>EVIEW E Spec</b> <b>ef Level 30.0</b> AT:EXT1 <b>Spectrum En</b>	toum 🕅 00 dBm Off	<b>fset</b> 27.00 (		Mode Auto Si	weep	Spectrum 4	Spectru			11:16
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Multi¥iew 88 Sp	pectrum (X	Spectrum 2	2 LTE 2	Spectrum 3	Spectrum 4	Spectru	m 5 🛛 🖾		~
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L:19:21 23.: 1ulti¥iew 🕄 Sp	pectrum 🔀	2	Ш L П 2	Spectrum 3	Spectrum 4	Spectru			
L:19:21 23.: MultiView (3) Ref Level 3 Att	oectrum (2000) 10 dB • S		Ш L П 2	Spectrum 3	Spectrum 4	Spectru			so
L:19:21 23.: MultiView (3) Ref Level 3 Att	oectrum (2000) 10 dB • S		С. LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4	(X) Spectru		M1[1	• 1Rm Clrv
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1:19:21 23. AultiView (a) (sp Ref Level 3 Att Frequency	oectrum (2000) 10 dB • S		С. LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4	Spectru		M1[]	• 1Rm Cirv ] -42.16 dE
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L:19:21 23: fultiview (F) [sp action of the second second Att Frequency 0 dBm	oectrum (2000) 10 dB • S		С. LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4	(X) Spectru		M1[]	• 1Rm Clrv ] -42.16 dE
L:19:21 23: fultiview (F) [sp action of the second second Att Frequency 0 dBm	oectrum (2000) 10 dB • S		С. LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4	(X) Spectru		M1[]	• 1Rm Cirv ] -42.16 dE
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L:19:21 23.3	pectrum         X           10,00 dBm         C           10 dB         S           Sweep         S	//fset 27.00 dB WT 330 ms	С LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4	(X) Spectru		M1[1	• 1Rm Clrv ] -42.16 dE
1:19:21     23.3       Note:     Sp       Ref Level     3       Att     -       Frequency     -       20     dBm       -0     dBm       -10     dBm       20     dDm	pectrum         X           10,00 dBm         C           10 dB         S           Sweep         S	//fset 27.00 dB WT 330 ms	С LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4			M1[]	• 1Rm Cirv ] -42.16 dE
1:19:21     23,3       Note:     Sp       Ref Level     3       Att	pectrum         X           10,00 dBm         C           10 dB         S           Sweep         S	//fset 27.00 dB WT 330 ms	С LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4			M1[1	• 1Rm Clrr • 1Rm Clrr • 26.3100 G
1:19:21       23,3         Kelf View       Sp         Ref Level       3         Att       Frequency         20       dBm         .0       dBm         .0       dBm         .10       dBm         .20       dBm         .30       dBm	pectrum         X           10,00 dBm         C           10 dB         S           Sweep         S	//fset 27.00 dB WT 330 ms	С LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4	(X) Spectru		M1[1	• 1Rm Clrr • 1Rm Clrr • 26.3100 G
1:19:21     23.3       kettview     Esp       Ref Level 3     Att       Frequency     30 dBm       10 dBm     30 dBm       30 dBm     40 dBm	pectrum         X           10,00 dBm         C           10 dB         S           Sweep         S	//fset 27.00 dB WT 330 ms	С LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4			M1[]	• 1Rm Clrr • 1Rm Clrr • 26.3100 G
L:19:21       23,3         Ref Level 3       Sp         Ref Level 3       Att         Frequency       0         0       dBm         0       dBm         10       dBm         20       dDm         30       dBm         40       dBm         50       dBm	pectrum         X           10,00 dBm         C           10 dB         S           Sweep         S	//fset 27.00 dB WT 330 ms	С LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4			M1[1	• 1Rm Clrr • 1Rm Clrr • 26.3100 G
1:19:21 23.: 1ulti¥iew 🕄 Sp	pectrum         X           10,00 dBm         C           10 dB         S           Sweep         S	//fset 27.00 dB WT 330 ms	С LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4			M1[]	• 1Rm Clrv • 1Rm Clrv • 26.3100 G
1:19:21     23,3       Ref Level     3       Att     3       Frequency     3       20 dBm     3       10 dBm     3       20 dBm     3       30 dBm     3       30 dBm     3       40 dBm     3	pectrum         X           10,00 dBm         C           10 dB         S           Sweep         S	//fset 27.00 dB WT 330 ms	С LTE 2 • RBW 1 MHz	Spectrum 3	Spectrum 4			M1[1	23.10.20 11:19: SG 1Rm Clrw ] -42.16 dB 26.3100 Gl

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Ref Level 30.00 dBm Offse GAT:EXT1								
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3.675 GHz		1001 pt	S	2	4.0 MHz/			Span 40.0 M
Result Summary Ib Block A	Center 3	3.67 GHz		Tx Power 2	21.47 dBm		RBW 10	0.000 kHz
Range Low R	Range Up	RBW		Bandwidth 1 uency	18.015 MHz Power Ab	s Po	wer Rel	No ∆Limit
-20.000 MHz -10	0.050 MHz 0.000 MHz	1.000 MHz	3.6649	93 GHz 97 GHz	-34.59 dB -32.76 dB	m -56.	.05 d B ·	21.59 dB 19.76 dB
10.050 Mile 20	0.000 Minz	1.000 MHz	51005		02170 40			
	Spectrum 2	() LTE 2 ()	Spectrum 3	Spectrum 4	Spectra	Ready		11:19:
ltiView 🕄 Spectrum 🕱	Spectrum 2		Spectrum 3	Spectrum 4	Spectr			
litview ⇔ spectrum ⊠ Ref Level 30,00 dBm Offs Att 10 dB SWT	et 27.00 dB • RE	BW 1 MHz	spectrum 3	Spectrum 4	Spectr			
IteView 😁 Spectrum 🖾 Ref Level 30.00 dBm Offis Att 10 dB SWT AT:EXT1	et 27.00 dB • RE	BW 1 MHz		Spectrum 4	Spectro			• 1Rm Cirv
Ht¥iew ↔ Spectrum X Ref Level 30.00 dBm Offis Att 10 dB SWT AT:EXT1	et 27.00 dB • RE	BW 1 MHz		Spectrum 4	Spectro			• 1Rm Cirv [1] -52.76 dt
ItiView C Spectrum (X) Ref Level 30.00 dBm Offs Att 10 dB SWT AT:EXT1 Frequency Sweep	et 27.00 dB • RE	BW 1 MHz		Spectrum 4	Spectro			• 1Rm Cirv [1] -52.76 dE
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ttView B Spectrum X Ref Level 30.00 dBm Offs- Att 10 dB SWT AT:EXT1 Frequency Sweep dBm dBm	et 27.00 dB • RE	BW 1 MHz		Specbum 4	Spectro			• 1Rm Cirv [1] -52.76 dt
EView     Spectrum       Ref Level     30.00 dBm     Offs       Att     10 dB     SWT       Trequency     Sweep       dBm     dBm	et 27.00 dB • RE	BW 1 MHz		Spectrum 4	Spectro			• 1Rm Cirv [1] -52.76 dt
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Ref Level 30.00 dBm         Offs           Att         10 dB         SWT           IOTS         SWT         SWT           INT: EXT1         Frequency Sweep         IdBm           I dBm         IdBm         IdBm         IdBm           I dBm         IdBm         IdBm         IdBm         IdBm           I dBm         IdBm         IdBm <td>et 27.00 dB • RE</td> <td>BW 1 MHz</td> <td></td> <td>Specbum 4</td> <td></td> <td></td> <td></td> <td>• 1Rm Cirv [1] -52.76 dE</td>	et 27.00 dB • RE	BW 1 MHz		Specbum 4				• 1Rm Cirv [1] -52.76 dE
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	.0 dB 🗢 SWT				<b>Iode</b> Auto Sweep					
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tiView Spectrum ef Level 30.00 c	dBm Offse		_	Mode Auto S	weep	Spectrum 4	Spectru	um 5 🛛		s
sview (B) Spectrum ef Level 30.00 c AT:EXT1 Spectrum Emiss Limit Chelek	dBm Offse		_	Mode Auto S	<u> </u>	Spectrum 4	Spectru	um 5 🗵		s
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BYIEW B Spectrum ef Level 30.00 of AT:EXT1 Spectrum Emisss Limit Check P<200 dBm Bm 0 dBm	dBm Offse		3	Mode Auto S	PASS					s
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titiew         Spectrum           ef Level         30.00 c           AT:EXT1         Spectrum Emisss           Limit Chelsk         P<200	Bm Offser		3				4.0 MHz/ 21.48 dBm			Span 40.0 M
Eiview         Spectrum           ef Level         30.00 c           AT:EXT1         Spectrum Emisss           Limit Check         P<200	IBm Offser		3 	Mode Auto S	DASS		4.0 MHz/	s   Pov		Span 40.0 M

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MultiView 88	Spectrum	Spectrum :	2 🛛 🔊		X	) Spectrum 3	Spectrum 4	X	Spectrum 5	X			
	30.00 dBm		0 dB 🔍 RI	BW 1 MHz									se
Att GAT:EXT1		SWT 480	) ms 🔍 Vi	3W 3 MHz	Mode	e Auto Sweep							
Frequenc	y Sweep										M	●1Rm 1[1] -52.6	
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9.0 kHz				100	)1 pts			1.0.00				10	.0 GF
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L:21:29 23	3.10.2017 Spectrum	Spectrum	2 2	2) ( Lπ 2	X	~	(∑) Spectrum 4	()	Spectrum 5	Ready		23.: 1	
1:21:29 23 4ultiView 88	Spectrum			۲ ( LTE 2	X	γ	Spectrum 4	X	Spectrum 5			23.: 1	T: 21:2
<b>1:21:29 2</b> 3 Hulti¥iew 😁	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	۲ ( LTE 2	X	γ	Spectrum 4	I	Spectrum 5				1:21:.  SG
<b>1:21:29 2</b> 3 Hulti¥iew 😁	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spectrum 4	(II)	Spectrum 5			<ul> <li> ^{23.} ¹ </li> <li> ¹ </li> </ul>	1:21:. 5G n Cirv
<b>1:21:29 2</b> 3 Hulti¥iew 😁	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spectrum 4	X	Spectrum 5			• 1Rm	1:21:. SG 1 Clrv 50 dB
1:21:29 23 NultiViaw (Constraint) Ref Level Att Frequenc	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spectrum 4	×	Spectrum 5			•1Rm 11[1] -42.5	1:21:2 SG SG 1:21:2 SG SG SG 0 dB
1:21:29 23 faltiviaw == Ref Level Att Frequenc	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Specbum 4	×	Spectrum 5			•1Rm 11[1] -42.5	1:21:2 SG SG 1:21:2 SG SG SG 0 dB
1:21:29 23 Ref Level Att Frequenc	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4	×	Spectrum 5			•1Rm 11[1] -42.5	1:21:. SG 1 Clrv 50 dB
1:21:29 23 Ref Level Att Frequenc	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:2 SG SG 1:21:2 SG SG SG 0 dB
1:21:29 2: wuldiview E Ref Level Att Frequence 10 dBm	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:. SG 1 Clrv 50 dB
1:21:29 2: Multiview ELC Att Frequence 10 dBm-	spectrum 30.00 dBm 10 dB	Offset 27.0	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:2 SG SG 1:21:2 SG SG SG 0 dB
1:21:29         23           Multyfawr         E           Att         Frequence           Att         Frequence           00 dBm         00 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:. SG 1 Clrv 50 dB
1:21:29         23           Multyfawr         E           Att         Frequence           Att         Frequence           00 dBm         00 dBm	spectrum 30.00 dBm 10 dB	Offset 27.0 SWT 33	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:2 SG SG 1:21:2 SG SG SG 0 dB
1:21:29       23         MultiView       E         Ref Level       Att         Att       Frequence         20 dBm       0         0 dBm       0         -10 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:. SG 1 Clrv 50 dB
1:21:29       23         MultiView       E         Ref Level       Att         Att       Frequence         20 dBm       0         0 dBm       0         -10 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:. SG 1 Clrv 50 dB
1:21:29         2:           Valtaview         E           Ref Level         Att           Frequence         Att           10 dBm         0           -10 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:2 SG SG 1:21:2 SG SG SG 0 dB
1:21:29         2:           Valtaview         E           Ref Level         Att           Frequence         Att           10 dBm         0           -10 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	1:21:2 SG SG 1:21:2 SG SG SG 0 dB
1:21:29       23         Multiview       Image: Constraint of the second s	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	SG SG 1 Clrw 50 dB 10 Gł
1:21:29       23         Kattyvaw       €         Ref Level       Att         Frequence       Att         10 dBm       0         10 dBm       0         20 dBm       0         20 dBm       0         30 dBm       0         30 dBm       0	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	CLTE 2 RBW 1 MHz	X	Spectrum 3	Spacbum 4		Spectrum 5			•1Rm 11[1] -42.5	SG SG 1 Clrw 50 dB 10 Gł
1:21:29       2:         VetteView       €         Ref Level       Att         Frequence       Att         10 dBm       0         10 dBm       0         20 dBm       0         20 dBm       0         30 dBm       0         40 dBm       -40 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	BW 1 MHz BW 3 MHz	Moc	Spectrum 3	Spacbus 4		Spectrum 5			•1Rm 11[1] -42.5	SG dB 10 Giru
1:21:29       2:         VetteView       €         Ref Level       Att         Frequence       Att         10 dBm       0         10 dBm       0         20 dBm       0         20 dBm       0         30 dBm       0         40 dBm       -40 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	BW 1 MHz BW 3 MHz	Moc	Spectrum 3	Spacbus 4		Spectrum 5			•1Rm 11[1] -42.5	SG dB 10 Giru
1:21:29     2:       VelteView     E       Ref Level     Att       Frequence     Att       10 dBm     0       10 dBm     0       20 dBm     0       -10 dBm     0       -20 dBm     0       -30 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	BW 1 MHz BW 3 MHz	Moc	Spectrum 3	Spactrum 4		Spectrum 5			•1Rm 11[1] -42.5	SG SG 1 Clrw 50 dB 10 Gł
1:21:29     23       Multiview     Image: Constraint of the second seco	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	BW 1 MHz BW 3 MHz	Moc	Spectrum 3	Spactrum 4		Spectrum 5			•1Rm 11[1] -42.5	SGI SGI 1 Clrw 50 dB 10 Gł
1:21:29       2:         Ref Level       Att         Frequenc       Att         20 dBm       0         10 dBm       0         -10 dBm       0         -20 dDm       -30 dBm         -30 dBm       -40 dBm	Spectrum 30.00 dBm 10 dB <b>y Sweep</b>	Offset 27.0 SWT 33	 00 dB • P	BW 1 MHz BW 3 MHz	Moc	Spectrum 3		(X)	Spectrum 5			• 1Rm 11[1] -42.5 26.26	I:21:2 SGI SGI CIrw 50 dBi

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MultiView 🔠 Spectrum (	Spectrum 2	X LTE 2 X	Spectrum 3	Spectrum 4	Spectru	m 5	X		
	Offset 27.00 dB	Mode Auto Swee	p						SGL
GAT:EXT1 1 Spectrum Emission Ma	isk								●1Rm Clrw
Limit Check P<200 20 dBm		PAS	S						
10 dBm									
0 dBm	M	MITALINA ANAMANA	M. WWWWW	-	MMM MMM	MM			
-10 dBm									
-20 dBm									
-30 dBm	/					$\vdash$			
-40 dBm									
40 dBm 400 Mp Mar	WINNIN /							WMMMMM	MAMPANANANA
So ubin	W					N V			
-60 dBm									
CF 3.675 GHz		1001 pts		4	l.0 MHz/				 Span 40.0 M⊢
2 Result Summary Sub Block A	Center	3.67 GHz	Тх	Tx Power 2 Bandwidth 1				RBW 10	0.000 kHz Nor
Range Low -20.000 MHz 10.050 MHz	Range Up -10.050 MHz 20.000 MHz	<b>RBW</b> 1.000 MHz 1.000 MHz		uency 3 GHz	Power Abs -33.67 dBi -32.68 dBi	n '	Pow -55.1 -54.1		ΔLimit -20.67 dB -19.68 dB
][				-		Re	ady		23.10.201 11:22:0

11:22:04 23.10.2017

	X	Spectrum 5	LTE	Spectrum 4		<u> </u>	trum 2		ctrum	lti¥iew 88 Spe
S				e Auto Sweep	Mod		27.00 dB 🖷 RE 480 ms 🖷 VE		0.00 dBm 10 dB	Ref Level 30 Att AT:EXT1
●1Rm Clr									Sweep	Frequency S
M1[1] -52.89 d										
7.88611 0										
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10.0 C		0 GHz/	1.		01 pts	100				0 kHz

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ulti¥iew 88	Spectrum	Spen				XX SI	pem5	X ( 118 🚶 🤇	X LTE2	🛛 🕻 Spe	m2	X		
Ref Level Att	30.00 dBm 10 dB		27.00 dB 330 ms			Mode	Auto Sweep							SG
Frequenc	y Sweep												M1[1	<ul> <li>1Rm Clrv</li> <li>-42.48 dE</li> </ul>
														26.3270 G
0 dBm														
0 dBm										-				
dBm										1				
10 10-1														
10 dBm	H1 -13.00	0 dBm												
20 dBm														
20 0011														
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					1001	pts		1	.65 GHz/					26.5 GF
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2:03:18 2:		Spect Offset 27		$ \subseteq                                   $			Spectrum 3	Spectrum 4	Spect				REF	12:03:
2:03:18 20 IultiView 88 Ref Level GAT:EXT1	spectrum 30.00 dBm	Offset 27		$ \subseteq                                   $	LTE 2		Spectrum 3	Spectrum 4	Spect				REF	12:03:
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11:31:44 23.10.2017

Frequency Sweep							M1[1	•1Rm Clrw -52.60 dB
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Att Frequency	10 dB • SWI Sweep	550 ms - 0	BW 3 MHz Mo	de Auto Sweep					●1Rm Clrw
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12:03:51 26.10.2017

	: 27.00 dB	Mode Auto S						
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Result Summary		1001	515		4.0 MHZ7			
ub Block A	Center	3.67 GHz	Т	Tx Power 2 x Bandwidth 3			RBW 10	0.000 kHz No
	ange Up	RBW 1.000 MHz	Free	quency 93 GHz	Power Ab -35.53 dB	s Po	wer Rel	ΔLimit -22.53 dB
32:23 23.10.2017	000 MHz	1.000 MHz		07 GHz ک ۱۳	-31.61 dB	Ready	.22 dB	11:32:
:32:23 23.10.2017 Ht¥iew ⊕ spectrum ⊠ € Ref Level 30.00 dBm Offse	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		23.10.20 11:32:
:32:23 23.10.2017 Here and the sector of th	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		23.10.20 11:32: , , , , , ,
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32:23 23.10.2017 HeView Spectrum S f Ref Level 30.00 dBm Offse Att 10 dB SWT ATT:EXT1 Frequency Sweep	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		• 1Rm Clru [1] -52.83 dt
32:23 23.10.2017 Htviww ← Spectrum Ref Level 30.00 dBm Offse Att 10 dB SWT ATT:EXT1 Frequency Sweep	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		• 1Rm Clru [1] -52.83 dt
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IttView Spectrum C G Ref Level 30.00 dBm Offse Att 10 dB SWT Frequency Sweep	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		<ul> <li>23.10.20</li> <li>11:32:</li> <li>,</li> <li>,</li></ul>
:32:23     23.10.2017       ItaView     Spectrum     Italian       Ref Level     30.00 dBm     Offse Att       Att     10 dB     SWT       Frequency     Sweep       I dBm     dBm	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		<ul> <li>23.10.20</li> <li>11:32:</li> <li>50</li> <li>1Rm Clriv</li> <li>52.83 dt</li> </ul>
:32:23     23.10.2017       IsView     Spectrum     Image: Constraint of the second	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		<ul> <li>23.10.20</li> <li>11:32:</li> <li>,</li> <li>,</li></ul>
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:32:23     23.10.2017       HeView     Spectrum     Image: Constraint of the second	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		<ul> <li>23.10.20</li> <li>11:32:</li> <li>,</li> <li>,</li></ul>
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:32:23 23.10.2017       HeView     Spectrum       Ref Level     30.00 dBm       Att     10 dB       SAT:EXT1     10 dB       Frequency     Sweep       0 dBm     0 dBm       .0 dBm     E1 = 120 000 dBm       .0 dBm     E1 = 120 000 dBm	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		<ul> <li>23.10.20</li> <li>11:32:</li> <li>,</li> <li>,</li></ul>
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:32:23     23.10.2017       IsView     Spectrum       Ref Level     30.00 dBm       Att     10 dB       SWT       ATT:EXT1	Spectrum 2	Spectrum 3 RBW 1 MHz	3.685	07 GHz		Ready		<ul> <li>23.10.20</li> <li>11:32:</li> <li>,</li> <li>,</li></ul>
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11:42:22 20.10.2017

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11:32:45 23.10.2017

	ctrum	Spectrum 2	Spectrum :		т 4 🕅 ЦТЕ	Spectrum S	5 X		
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1001 pts

1.65 GHz/

26.5 GHz 23.10.2017 11:33:44

Ready

11:33:44 23.10.2017

-60 dBm

10.0 GHz

IultiView 😁 spectrum 🖾 Ref Level 30.00 dBm Offs	set 27.00 dB	Mode Auto Sv	reep					SG
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tesult Summary b Block A	Center 3	3.67 GHz		Tx Power 2			RBW	100.000 kHz
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fultiView 😁 spectrum Ref Level 30.00 dBm	Spectrum 2 Offset 27.00	dB	Mode Auto Sw	<u> </u>	Spectrum 4	Spectru		X		SGL
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F 3.675 GHz			1001 pt	s	4	.0 MHz/			:	⊥ Span 40.0 M⊦
Result Summary										
Sub Block A	С	enter 3	3.67 GHz	TX	Tx Power 2 Bandwidth 1				RBW 100	.000 kHz Nor
Range Low	Range U		RBW	Freq	uency	Power Abs			er Rel	∆Limit
-20.000 MHz 10.050 MHz	-10.050 MH 20.000 MH		1.000 MHz 1.000 MHz	3.6649	93 GHz 97 GHz	-36.26 dBr -32.24 dBr	n n	-57.8		23.26 dB 19.24 dB

11:35:46 23.10.2017

Ref Level 30.00 dBm Of	(spem3 ⊠ (sp fset 27.00 dB ● RBV	em4 🛛 🕅	LTE 🔀	Spem5	LTE2	Spem6	X)	sg
Att 10 dB SV AT:EXT1	∀T 480 ms ● VB ₩	/ 3 MHz Moo	le Auto Sweep					
Frequency Sweep								●1Rm Clrv
							M1[1] -52.46 dB
								7.92062 G
dBm								
dBm		1						
Bm								
dBm								
H1 -13.000 dBn								
) dBm								
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dBm								
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mont					m	- All and a stranger		
l dBm				hanne the				
0 kHz		1001 pt	s	1.	0 GHz/			10.0 G

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MultiView 88 Spem2	Spem3		Spem4	LTE 🔀	Spem5	L TE 2	Spem6	K)	
Ref Level 30.00 d Att 10		.00 dB 🖷 RI 30 ms 🖷 VI	BWI1MHz BWI3MHz Mo	de Auto Sweep					SGL
1 Frequency Swee	p							M1[1	• 1Rm Clrw] -42.61 dBm
								Ĩ	26.2610 GHz
20 dBm									
10 dBm	1.000 dBm								
0 dBm									
-10 dBm									
-10 GBM									
-20 dBm									
-30 dBm									
-40 dBm									M.1
io abiii									and the second s
-50 dBm	m	mine	monum	mm	www.	mann	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		when a
man and a second second									
-60 dBm									
			1001 ==						26 5 611-
10.0 GHz			1001 pt	5	1	.65 GHz/	Ready		26.5 GHz
16:04:23 20.10.20	17)		16:04:23
)) (v	<u> </u>		
MultiView 88 Spem2 Ref Level 30.00 dB	Spem3		Spem4		Spem5	LTE2	Spem6	Z)	SGL
Ref Level 30.00 dB	Bm Offset 27.0		0		Spem5	LTE2	Spemb	<u>s</u>	SGL
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissio Limit Check	Bm Offset 27.0		Mode Auto Sw		Spem5	μπ2 X	Spe.,m6 🛛 🔀		
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissio	Bm Offset 27.0		Mode Auto Sw	eep	Spem5	LIE2	Spem6	3	SGL
Ref Level 30.00 dE GAT:EXT1 I Spectrum Emissio Limit Check P<200 20 dBm	Bm Offset 27.0		Mode Auto Sw	eep	Spem5	LIE2 🗵	Spe.m6	<u>x</u>	SGL
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emission Limit Check P<200	Bm Offset 27.0		Mode Auto Sw	eep	Spem5 🗵		Spem6 (2)		SGL
Ref Level 30.00 dE GAT:EXT1 I Spectrum Emissio Limit Check P<200 20 dBm	Bm Offset 27.0		Mode Auto Sw	eep	Spem5 🗵		Spem6	3	SGL
Ref Level 30.00 dB GAT:EXT1 Spectrum Emissio Limit Check P<200 20 dBm 10 dBm	Bm Offset 27.0		Mode Auto Sw	eep	Spem5 🗵		Spem6		SGL
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissio Limit Check P<200 20 dBm 10 dBm 0 dBm	Bm Offset 27.0		Mode Auto Sw	eep	Spem5 🗵		Spe_m6 ()		SGL
Ref Level 30.00 dB GAT:EXT1 Spectrum Emissic Limit Check P<200	Bm Offset 27.0		Mode Auto Sw	eep	Spem5 22		Spe_m6 (2)		SGL
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissic Limit Check P<200	on Mask		Mode Auto Sw	eep	Spem5 🗵				● 1Rm Clrw
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissic Limit Check P<200	on Mask		Mode Auto Sw	eep	Spem5 🗵				● 1Rm Clrw
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissic Limit Check P<200	on Mask		Mode Auto Sw	eep	Spem5 🗵				● 1Rm Clrw
Ref Level 30.00 dB GAT:EXT1 I Spectrum Emissic Limit Check P<200	on Mask		Mode Auto Sw	eep	Spem5 2				● 1Rm Clrw
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissic Limit Check P<200	on Mask		Mode Auto Sw	eep	Spem5 🕅				● 1Rm Clrw
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissic Limit Check P<200	on Mask		Mode Auto Sw	SS		LITE2 X			● 1Rm Clrw
Ref Level 30.00 dB GAT:EXT1 I Spectrum Emissic Limit Check P<200	3m Offset 27.0 on Mask		Mode Auto Swi PA	ss s	4	.0 MHz/		S	SGL • 1Rm Clrw • 0 1Rm Clrw
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissic P<200	on Mask	Center 3 Up	Mode Auto Swi PA	s s Frec	Tx Power 2 Bandwidth 1 uency	.0 MHz/ .0.157 dBm 8.015 MHz Power Abs		//////////////////////////////////////	SGL • 1Rm Clrw • 1Rm Clrw μ μ μ μ μ μ μ μ μ μ μ μ μ
Ref Level 30.00 dB GAT:EXT1 1 Spectrum Emissic Limit Check P<200	3m Offset 27.0 on Mask	Center 3 Up	Mode Auto Swi PA ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	s 3.664	Tx Power 2 Bandwidth 1	.0 MHz/ :1.57 dBm 8.015 MHz		//////////////////////////////////////	SGL • 1Rm Clrw • 1Rm Clrw

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Multi¥iew 🙁 Spe	m2	Spem3	Spem	4 🛛	LTE	Spem5	X (п	2 2	Spem6	X		
Ref Level 30 Att			dB • RBW 1 ms • VBW 3		de Auto	Sweep	t					SG
GAT: EXT1 Frequency S	Sweep											●1Rm Clrv
											M1[:] -53.00 dB
0 dBm												7.86023 GI
LO dBm												
dBm												
10 dBm		_										
	H1 -13.000 dB											
20 dBm												
30 dBm												
40 dBm												
-50 dBm										M1		
man				mul hum	m	and the second	man		and a second and			
60 dBm												
								11-2				
5:04:58 20.1		1	<u></u>	1001 pt	~	<u> </u>	1.0 G		Read		HIN RUT	20.10.20 16:04:
5:04:58 20.1 fultiView 88 Spe	m2	Spem3	Spem	4 🕅	LTE	Spem5	1.0 G			y min	and and	20.10.201 16:04:5
5:04:58 20.1 ///itiview == spe Ref Level 30 Att	m2 🔀 0.00 dBm C 10 dB 🖷 S) ffset 27.00		4 🛛 🕅 1 MHz	LTE							20.10.20 16:04: 5G
5:04:58 20.1 ///itiview == spe Ref Level 30 Att	m2 🔀 0.00 dBm C 10 dB • S) ffset 27.00	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 © SG • 1Rm Clrv
5:04:58 20.1 Militiview B Spe Ref Level 30 Att	m2 🔀 0.00 dBm C 10 dB • S) ffset 27.00	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
5:04:58 20.1 fultiview (Spe Ref Level 30 Att Frequency S	m2 🔀 0.00 dBm C 10 dB • S) ffset 27.00	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
5:04:58 20.1 tultiview B Spe Ref Level 30 Att Frequency S	m2 🔀 0.00 dBm C 10 dB • S	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
5:04:58 20.1 MultiView P Spe Ref Level 3C Att Frequency S 10 dBm-	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.20 16:04: 5G 1Rm Cirv] -42.41 dB
5:04:58 20.1 Multiview Spe Ref Level 30 Att Frequency S 10 dBm 0 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.20 16:04: 5G 1Rm Cirv] -42.41 dB
5:04:58 20.1 Multiview Spe Ref Level 30 Att Frequency S 10 dBm 0 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
5:04:58 20.1 fultiview E see Ref Level 30 Att Frequency S 20 dBm 0 dBm 0 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							10.0 GH
5:04:58 20.1 fultiview E see Ref Level 30 Att Frequency S 20 dBm 0 dBm 0 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
5:04:58 20.1 suftiview E see Att See Prequency S 0 dBm 0 dBm 10 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
5:04:58 20.1 suftiview E see Att See Prequency S 0 dBm 0 dBm 10 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
5:04:58 20.1 futEview C Spe Ref Level 3C Att Frequency S 20 dBm 0 dBm 10 dBm 20 dDm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
5:04:58 20.1 Nultiview C See Ref Level 3C Att Frequency S 20 dBm 0 dBm -10 dBm 20 dDm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
6:04:58 20.1 sultiview € Spe Ref Level 3C Att Frequency S 20 dBm 10 dBm -10 dBm 20 dBm -10 dBm -30 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.201 16:04:5 ▼ SG ● 1Rm Cirv] -42.41 dB
6:04:58 20.1 sultiview € Spe Ref Level 3C Att Frequency S 20 dBm 10 dBm -10 dBm 20 dBm -10 dBm -30 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.20 16:04:
5:04:58 20.1 set Set Set Ref Level 3C Att Trequency S dBm 0 dBm 20 dBm 20 dBm -10 dBm -30 dBm -40 dBm		9 9ffset 27.00 WT 330	dB • RBW ms • VBW	4 🗶 1 MHz 3 MHz M	LTE							20.10.20 16:04:
5:04:58 20.1 set Set Set Ref Level 3C Att Trequency S dBm 0 dBm 20 dBm 20 dBm -10 dBm -30 dBm -40 dBm	m2 (X 0.00 dBm C 10 dB S Sweep	9 9ffset 27.00 WT 330	dB • RBW	4 🛛 🕅 1 MHz	LTE							20.10.20 16:04:
		9 9ffset 27.00 WT 330	dB • RBW ms • VBW	4 🗶 1 MHz 3 MHz M	LTE							20.10.20 16:04:
6:04:58 20.1 Multiview € See Ref Level 3C Att I Frequency S 20 dBm 10 dBm 10 dBm 20 dBm -10 dBm -30 dBm -30 dBm -50 dBm -50 dBm		9 9ffset 27.00 WT 330	dB • RBW ms • VBW	4 🗶 1 MHz 3 MHz M	LTE							20.10.20 16:04:
6:04:58 20.1 Nuttiview € See Ref Level 3C Att Frequency S 20 dBm 10 dBm 10 dBm 20 dBm -10 dBm -30 dBm -30 dBm -30 dBm -40 dBm		9 9ffset 27.00 WT 330	dB • RBW ms • VBW	4 🗶 1 MHz 3 MHz M	LIE Ode Auto			2				20.10.20 16:04:

16:05:13 20.10.2017

MultiView 🔠 Sp	em2 🕅 Sj	pem3	Spem4	LTE	X	Spem5	LTE2	Spem6	X)	
Ref Level 30	0.00 dBm Offset	t 27.00 dB	Mode Aut	to Sweep	(SGL
GAT:EXT1											
1 Spectrum E Limit Ch	mission Mask			PASS					-		1Rm Clrw
P<200	CLA			F 433							
20 dBm											
10 dBm											
0 dBm			man		mound	-hander - Andrew	www.www.dam.an	man			
-10 dBm											
-20 dBm											
-30 dBm											
00 0011											
-40 dBm		h. Mr. 1							il man		
mynymynnadad	water water	WWWWWWW 1							haultikk	MUMANAM	Marana Marana
-ao usin		N N						ų			4
-60 dBm											
CF 3.675 GHz			100	01 pts		4	.0 MHz/				Span 40.0 MHz
2 Result Sum Sub Block A	imary	Center	r 3.67 GHz			Tx Power 2	1.59 dBm			RBW 10	0.000 kHz
Range L	.ow R	ange Up	RBV	v	Tx Freat	Bandwidth 1 Jency	8.015 MHz Power Abs	:	Powe	r Rel	None ∆Limit
-20.000 M 10.050 M	1Hz -10.	.050 MHz .000 MHz	1.000 N 1.000 N	1Hz	3.6649 3.6850	3 GHz	-34.67 dBr -32.28 dBr	n -	56.20	5 dB ·	-21.67 dB -19.28 dB
10.000 #	<u>11 12 20.</u>	.000 MI 12	1.000 1	11 12	5.0050		-52.20 abi	Read			20.10.2017
(j	, .	REP V	16:05:35
16:05:35 20.1	10 2017										
_											
MultiView 88 Sp		pem3	Spem4	LTE	X	Spem5	LTE2 🕅	Spem6	X)	
Ref Level 3	em2 I s	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spem5	LTE2	Spem6	X)	SGL
Ref Level 3 Att GAT:EXT1	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	-(Mode Au	(Spem5	LIEZ X	Spem6	X)	
Ref Level 3 Att	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spem5	(1 ПЕ2 🖾	Spem6		~	•1Rm Clrw
Ref Level 3 Att GAT:EXT1	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spem5	LIE2	Spem6	2	~	
Ref Level 3 Att GAT:EXT1	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spem5		Spem6	X	~	●1Rm Clrw [1] -52.63 dBm
Ref Level 3 Att GAT:EXT1 1 Frequency	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spem5 🔀		Spem6	<u>x</u>	~	●1Rm Clrw [1] -52.63 dBm
Ref Level 3 Att GAT:EXT1 1 Frequency	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spa.mS 🔀		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 Att GAT:EXT1 1 Frequency 20 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spam5 🗵		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 3 Att GAT:EXT1 Frequency 20 dBm-	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(5pem5 🔀		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spe.m5 🔀		Spem6	***	~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 Att GAT:EXT1 1 Frequency 20 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spa.m5 🔀		Spem6	***	~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(5pe.m5 (X		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(5pe.m5 (X		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(5pem5 🗵		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spem5 🗵		Spem6	×	~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spam5 🕅		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(Spam5 🕅		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(5pa.m5 🕅		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT;EXT1 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(5pam5 🕅		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(5pam5 🕅		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	e.m ² (X) (s) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	BBW 1 MHz	<u> </u>	(5pam5 🗵		Spem6		~	●1Rm Clrw [1] -52.63 dBm
Ref Level 30 • Att GAT:EXT1 I Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	e.m ² (X) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	RBW 1 MHz	Mode AL	(Spem6		~	• 1Rm Clrw [1] -52.63 dBm 7.93788 GHz
Ref Level 30 • Att GAT;EXT1 1 Frequency 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	e.m ² (X) 0.00 dBm Offse 10 dB SWT	t 27.00 dB •	RBW 1 MHz	<u> </u>	(LITE2 ∑	Spem6		~	●1Rm Clrw [1] -52.63 dBm

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MultiView 🔠 Spem	n2 🖾 SI	pem3	\mathbb{X}	Spem4	LTE 🛛	Spem5	LTE2	Sp.	em6	X	▽
Ref Level 30.0 Att	00 dBm Offs 10 dB • SWT				lode Auto Swee	p					SGL
1 Frequency Sw	veep									M1E	•1Rm Clrw -42.40 dBm
											26.2770 GHz
20 dBm											
10 dBm	11 13.000 dBm										
0 dBm											
-10 dBm											
00.40-11											
-20 dBm											
-30 dBm						_					
-40 dBm											M1
				~					~~		mont
-50 dBm	and the second and the	m	m		man	man and the second	and the second			and a second day of the second	
-60 dBm											
_											
10.0 GHz				1001 p	ots		1.65 GHz/				26.5 GHz
[)[Ready		20.10.2017 16:06:21
16:06:21 20.10.	.2017										
MultiView 88 Snem		nem3	(XX)	Spem4		Spem5	X 1172	SR SR	e-mf	X	
MultiView 88 Spem Ref Level 30.00		pem3 t 27.00 df		Spem4 X		Spem5	LTE2	Sp.	em6	X	SGL
Ref Level 30.00	0 dBm Offset			_		Spem5	LTE2	X Sp	em6	x	
Ref Level 30.00	0 dBm Offset			Mode Auto Si		Spem5	LTE2	Sp.	em6	x)	⊽ SGL ● 1Rm Clrw
Ref Level 30.00 GAT:EXT1 1 Spectrum Emi	0 dBm Offset			Mode Auto Si	weep	Spem5	LTE2	X Sp.	em6		
Ref Level 30.00 GAT:EXT1 I Spectrum Emi Limit Chest P<200 20 dBm	0 dBm Offset			Mode Auto Si	weep	Spem5	Ш LTE2	Sp.	e.m6		
Ref Level 30.00 GAT:EXT1 I Spectrum Emi Limit Check P<200	0 dBm Offset			Mode Auto Si	weep	5pem5		Sp.	e.m6		
Ref Level 30.00 GAT:EXT1 I Spectrum Emi Limit Chest P<200 20 dBm	0 dBm Offset			Mode Auto Si	weep	5pe.m5	Image: 100 million Image: 100 million Image: 100 million Image: 100 million	Sp.	em6		
Ref Level 30.00 GAT:EXT1 1 Spectrum Emi Limit Cheb P<200 20 dBm 10 dBm	0 dBm Offset			Mode Auto Si	weep	5pa.m5		Sp.	ent ()		
Ref Level 30.00 GAT:EXT1 1 Spectrum Emil Limit Chest P<200	0 dBm Offset			Mode Auto Si	weep	569°.W2	LTE2	SP	e.m6 (\$		
Ref Level 30.00 GAT:EXT1 1 Spectrum Emi Limit Chell P<200	0 dBm Offset			Mode Auto Si	weep	590.m5	EX 182	Sp	eti		
Ref Level 30.00 GAT:EXT1 1 Spectrum Emil Limit Chest P<200	0 dBm Offset			Mode Auto Si	weep	5pe.m5		Explored a first second	en6		
Ref Level 30.00 GAT:EXT1 Spectrum Emil Limit Cheby P<200	0 dBm Offset ission Mask k	t 27.00 dt		Mode Auto Si	weep	5pa.m5		Sp 			• 1Rm Clrw
Ref Level 30.00 GAT:EXT1 Spectrum Emil Limit Cheby P<200	0 dBm Offset ission Mask k	t 27.00 dt		Mode Auto Si	weep	5pa.m5		Sp			• 1Rm Clrw
Ref Level 30.00 GAT:EXT1 1 Spectrum Emit Chest P<200	0 dBm Offset ission Mask k	t 27.00 dt		Mode Auto Si	weep	5pe.m5					• 1Rm Clrw
Ref Level 30.00 GAT:EXT1 Spectrum Emil Limit Cheby P<200	0 dBm Offset ission Mask k	t 27.00 dt		Mode Auto Si	weep	5pem5					• 1Rm Clrw
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Ref Level 30.00 GAT:EXT 1 1 Spectrum Em Limit Chest P<200	0 dBm Offset			Mode Auto Sr	ASS		4.0 MHz/			NMM MW MM	• 1Rm Clrw
Ref Level 30.00 GAT:EXT 1 1 Spectrum Emilt Cheel P<200	0 dBm Offset			Mode Auto Sr	ASS	Tx Powe	4.0 MHz/ er 21.66 dBn 18.015 MH			NMM MW MM	
Ref Level 30.00 GAT:EXT 1 1 Spectrum Em Limit Chest P<200	o dBm Offset ission Mask k برالی ۲۰۰۰ ۲۰۰۱ مرالی مرالی سرای سرای سرای سرای سرای سرای سرای سرا		3 	Mode Auto Sr F 1001 p 3.67 GHz RBW	ASS 	Tx Powe Tx Bandwidt equency 493 GHz	4.0 MHz/ er 21.66 dBn h 18.015 MH Powe -34.62	h tz sr Abs 5 dBm	-56.3	RBW 100	• 1Rm Clrw
Ref Level 30.00 GAT:EXT 1 1 Spectrum Emilian Limit Chest P<200	0 dBm Offset ission Mask k	E 27.00 dt	33	Mode Auto Sr F 1001 p 3.67 GHz	ASS 	Tx Powe	4.0 MHz/	h tz sr Abs 5 dBm	-56.3	RBW 100	• 1Rm Clrw

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