

#### LTE band 4

Lowest Band Edge / 1 RB		Highest Band Edg	ge / 1 RB	
glant Spectrum Analyzer - Swept SA.		Agilent Spectrum Analyzer - Swept SA D	ALIGNAUTO 06:53:38 PM Jun 17, 2016 Mac	
PN0:Fast         Avg Type: RMS         TRACE         Trace <thtrace< th="">         Trace         Trace</thtrace<>	Marker Select Marker	Marker 1 1.75500000000 GHz         Avg Type:           PASS         PN0: Fast         Trig: Free Run Avg Hold>	RMS TRACE 1 2 2 4 5 6 MIN	arker
Ref Offset 85 dB Mkr1 1.710 000 GHz 0 dBidly Ref 19.80 dBm -19.850 dBm	1	Ref Offset 8.6 dB 10 dB/div Ref 19.80 dBm	Mkr1 1.755 000 GHz -17.767 dBm	- C FINGLE K
1 Trace 1 Pass	Normal	0.00 Trace 1 Pass 0		Nor
80.2	Delta			D
$\Omega^2$		-50.2		
	Fixed⊳	402 702		Fix
enter 1.708000 GHz Span 15.00 MHz Res BW 51 kHz #VBW 160 kHz* Sweep 7.13 ms (1001 pts)	Off	Center 1.757500 GHz #Res BW 51 kHz #VBW 160 kHz*	Span 15.00 MHz Sweep 7.13 ms (1001 pts)	
NR MORE         FR         FUNCTION         FU	01		CTION WIDTH FUNCTION VALUE	
3 1,700 224 GHZ -00,370 dbm	Properties►	3 4 5	Pro	operti
6 7 8		6 7 8		
9 0 1	More 1 of 2	9 10 11 12		<b>M</b> 1
IQ STATUS		12 MBG	STATUS	
Lowest Band Edge / Full RB		Highest Band Edge	e / Full RB	
Lowest Band Edge / Full RB		Highest Band Edge	e / Full RB	
glent Spectrum Analyzer - Swept SA		Agilent Spectrum Analyzer - Swept SA		
glant System         Allynum         (055153 PM.xn17,2016)           AL         PP         192 AC         SEREBIT         Allynum         (055153 PM.xn17,2016)           Barker 1 1,710000000000 CHZ         Price Fau         Arrg Type: FMS         Trace[] [51 + 5 G         Trace[] [51 + 5 G	Trace/Det	Aglient Spectrum Analyzer - Sweyt SA         SENEE.Mrl         //           01         NL         VP         SSNEE.Mrl         //           Marker 1         1.755000000000 GHz         Avg Ting:         Avg Ting:         Avg Ting:	ALIGUAUTO [08:54:29 PMJun 17, 2016] RMS TRACE 23 5 6 100100 TWT A AWAWAY	ce/Det
tituri Syectrum Andyner Sweyt SA. I NL 09 1000 AGC I SPEE3/11 Arg Type RMS Arghede>100/100 000 GHz Arg Type RMS If Gancter Ref Direct Sale Age Ref Offset 8.6 dB Mkr1 1.710 000 GHZ	Trace/Det Select Trace, 2	Agtert Spectrum Analyzer Swept SA at the Spectrum Analyzer Swept SA Marker 1 1.75500000000 GHz PROS Part This Free Run HCountine Added Analyzer So dB Ref Offset 8.6 B	ALIGUAUTO [08:54:29 PMJun 17, 2016] RMS TRACE 23 5 6 100100 TWT A AWAWAY	ectTra
right Spectrum Analyzer, Sweyt SA.           NL         000 (000 AGC)         0000 (000 CHZ)         000 (000 CHZ)         0000 (000 CHZ)         00	Select Trace	Adjust Spectrum Analyzer - Swept MA         Stocc.pr/l           Øf AL         10°         5000 AC           PACS         10°         Fride           Ref Offset 88 dB         10°         10°           Log Jorace 1 Pass         200         Trace 1 Pass	NUMERIC         100430/M (No.12.2016)         Trac           RMS         TMAC         TMAC         Trac           100100         TMI         AMANA         Select           Mkr1         1.755         000 GHz         -31.098 dBm         Select	ect Tra
right Spectrum Analyzer, Sweyt SA.           NL         000 (000 AGC)         0000 (000 CHZ)         000 (000 CHZ)         0000 (000 CHZ)         00	Select Trace	Aginal Spectrum Anatyser / Sweyt MA         Stetz Birl           Int.	NUMERIC         100430/M (No.12.2016)         Trac           RMS         TMAC         TMAC         Trac           100100         TMI         AMANA         Select           Mkr1         1.755         000 GHz         -31.098 dBm         Select	ect Tra
All         State of the second s	Select Trace	Addres Spectrum Antivers         New 15A         Operating Spectrum Antivers         Average Spectrum Antivers           Marker 1         1.75500000000000000         CH2         Average Spectrum Antivers         Average Spectrum Antivers           PASS         If Generation Antiverse         Proc. Fair Control Antiverse         Average Spectrum Antiverse         Average Spectrum Antiverse           Ref Offset 8.6 dB         10.00 dBrow         Average Spectrum Antiverse         Average Spectrum Antiverse         Average Spectrum Antiverse           900         Trace 1         Pass         Average Antiverse         Average Antiverse           901         Trace 1         Pass         Average Antiverse         Average Antiverse           902         Trace 1         Pass         Average Antiverse         Average Antiverse           902         Trace 1         Pass         Average Antiverse         Average Antiverse           903         Trace 1         Pass         Average Antiverse         Average Antiverse	NUMERIC         100430/M (No.12.2016)         Trac           RMS         TMAC         TMAC         Trac           100100         TMI         AMANA         Select           Mkr1         1.755         000 GHz         -31.098 dBm         Select	ect Tra
Synchram Andyzer J Swept SA         SPICE 201         AL224A/TO         D051355PMAn172,2016           AL         PPOC PARTY         POC PARTY </td <td>Select Trace 2 Clear Write</td> <td>Adjoint Spectrum Analyzer - Swert SA         Spectrum Analyzer - Swert SA           Ø = L         #*         209 = Ac         Spectrum Analyzer - Swert SA           Ø = L         #*         209 = Ac         Spectrum Analyzer - Swert SA           Ø = L         #*         209 = Ac         Spectrum Analyzer - Swert SA           Ø = L         #*         Trig: Pres Rum         Avg Type: Trig: Pres Rum           PAS =         #*         #*         #*           I = Distance         #*         #*</td> <td>ALSYAATO 1854,2749,40,17,2016 RMS 17442 123,3,5 6 100100 1741 23,4,3,4,4,4 Mkr1 1,755 000 GHz -31,098 dBm</td> <td>ect Trae</td>	Select Trace 2 Clear Write	Adjoint Spectrum Analyzer - Swert SA         Spectrum Analyzer - Swert SA           Ø = L         #*         209 = Ac         Spectrum Analyzer - Swert SA           Ø = L         #*         209 = Ac         Spectrum Analyzer - Swert SA           Ø = L         #*         209 = Ac         Spectrum Analyzer - Swert SA           Ø = L         #*         Trig: Pres Rum         Avg Type: Trig: Pres Rum           PAS =         #*         #*         #*           I = Distance         #*         #*	ALSYAATO 1854,2749,40,17,2016 RMS 17442 123,3,5 6 100100 1741 23,4,3,4,4,4 Mkr1 1,755 000 GHz -31,098 dBm	ect Trae
att         10	Select Trace 2 Clear Write	Addrest Spectrum Anatyser - Swept MA B R.L PF 5000 AC DOD CHZ and Trippe Free Rem PASS PROText So dB Ref Offset 8.8 dB 10 dBddy - Ref 19.80 dBm 10 dBddy - Ref 19.80 dBm	ALS/AUTO 1054/2749/AD 7.2016 TRAS 100100 1011 (2015) 100100 1011 (2015) Mkr1 1.755 000 GHz -31.088 dBm Cli	ect Trae
Arrow         Processor         Several M.         Several M. <td>Select Trace 2 Clear Write Trace Average Max Hold</td> <td>Addrest Spectrum Analyser - Swert SA         Spectrum Analyser - Swert SA           Ø AL         Ø SO AC         Spectrum Analyser - Swert SA           Ø AL         Ø SO AC         Spectrum Analyser - Swert SA           Ø Marker 1 1.755000000000 GHz         Avg Type: Free Run - Trig: Free Run - Avg/Type: Free Run - State: So dB         Avg Type: Avg/</td> <td>ALSIAATO 1894-32149 JAD 7. 2016 RMS 190100 1121 A A A A A Mkr 1. 7.55 000 GHZ - 31.098 dBm Cli Span 15.00 MHz Span 15.00 MHz</td> <td>ect Tra lear W e Aver Max H</td>	Select Trace 2 Clear Write Trace Average Max Hold	Addrest Spectrum Analyser - Swert SA         Spectrum Analyser - Swert SA           Ø AL         Ø SO AC         Spectrum Analyser - Swert SA           Ø AL         Ø SO AC         Spectrum Analyser - Swert SA           Ø Marker 1 1.755000000000 GHz         Avg Type: Free Run - Trig: Free Run - Avg/Type: Free Run - State: So dB         Avg Type: Avg/	ALSIAATO 1894-32149 JAD 7. 2016 RMS 190100 1121 A A A A A Mkr 1. 7.55 000 GHZ - 31.098 dBm Cli Span 15.00 MHz Span 15.00 MHz	ect Tra lear W e Aver Max H
Spectrum Analyzer / Swept 3.4         Spectrum Analyzer / Swept 3.4         Spectrum / Analyzer / Status 2.5         Alignment 1.7.10000000000000000000000000000000000	Select Trace 2 Clear Write Trace Average	Address Spectrum Anatycer - Iwayd M.         Spectrum         Angl Yes           B         R.         IP         Spectrum         Angl Yes           Marker 11.75500000000 GHz PASS         FWC Fast Function         Trip: Free Run Addres: 30 dB         Angl Yes: Angl Yes           0         BLG/M         FWC Fast Function         Angl Yes         Angl Yes           0         BLG/M         Free Fast Function         Angl Yes         Angl Yes           0         BLG/M         Free Fast Function         Angl Yes         Angl Yes           0         Free Fast Function         Angl Yes         Angl Yes         Angl Yes           0         Free Fast Function         Angl Yes         Angl Yes         Angl Yes           0         Fast Fast Function         Angl Yes         Angl Yes         Angl Yes           0         Fast Fast Fast Fast But St Kitz         Angl Yes         Angl Yes         Angl Yes	ALSTRATIO         10954307430.017.2016         Trac           RMS         Provide 127.45.30         Frac           MKr11.755.000         GHz         Select           MKr11.755.000         GHz         Cit           Span         Solo         Trac           Span 15.00         MHz         Stanta	ect Tra lear W e Aver
Bits Spectrum Andycer:         Swept M.         Genet Barl         ALSTAUTO         DESLIGEMAN,12,2016           AL         IPO A.A.A.A.         Arg Type: RMS         Arg Type: RMS         IPO A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.	Select Trace 2 Clear Write Trace Average Max Hold Min Hold View/Blank	Adjust Spectrum Analyzer / Sweyt M.         Descent           Marker 1 4.175500000000 GB2         File: Free Run           PASS         File: Free Run           Ref Offset 86 dB         File: Free Run           10.00000 GH2         File: Free Run           20.00000 GH2         File: Free Run           20.00000 GH2         File: Free Run           Ref Offset 86 dB         File: Free Run           10.000000 GH2         File: Free Run           20.000000 GH2         File: Free Run           20.0000000 GH2         File: Free Run           20.0000000 GH2         File: Free Run           20.0000000 GH2         File: Free Run           20.00000000 GH2         File: Free Run           20.00000000 GH2         File: Free Run           20.00000000000000000000000000000000000	ALSTANTO         189543074100.127.2016         Trac           RMS         Provid [12] 3.5.5         Trac           MARTI A.755.000 GHz         Select         Cit           Mkr1 1.755.000 GHz         Cit         Cit           Span 15.00 MHz         Show         Cit           Span 15.00 MHz         View         N           Span 15.00 MHz         View         View	ect Tra lear W e Aver Max H Min H
Num         Spectrum Andycer / Swept SA         Spectrum         Austration         Distribution         Distribution<	Select Trace 2 Clear Write Trace Average Max Hold Min Hold	Adjust Spectrum Analyzer / Sweyt SA         December           Marker 1 4.175500000000 GBL; PASS         Trig: Free Run POS: Further of the Sol of the So	ALSTANTO         189543074100.127.2016         Trac           RMS         Provid [12] 3.5.5         Trac           MARTI A.755.000 GHz         Select         Cit           Mkr1 1.755.000 GHz         Cit         Cit           Span 15.00 MHz         Show         Cit           Span 15.00 MHz         View         N           Span 15.00 MHz         View         View	ect Tra lear W e Aver Max H
Store         Store         Automation         Design Action           1         Provide         Store         Automation         Design Action         Design	Select Trace 2 Clear Write Trace Average Max Hold Min Hold View/Blank	Addrest Spectrum Analyzer - Swert SA         Spectrum (Analyzer - Swert SA)           Ø H.L.         Ø 900 AC         Spectrum (Analyzer - Swert SA)           Ø H.L.         Ø 900 AC         Spectrum (Analyzer - Swert SA)           Ø H.L.         Ø 900 AC         Spectrum (Analyzer - Swert SA)           Ø H.L.         Ø 900 AC         Spectrum (Analyzer - Swert SA)           Ø Accel 11, 1755000000000 GHz         Avg Type:           Ø 000 GHZ         Ø 900 AC	ALSTANTO         189543074100.127.2016         Trac           RMS         Provid [12] 3.5.5         Trac           MARTI A.755.000 GHz         Select         Cit           Mkr1 1.755.000 GHz         Cit         Cit           Span 15.00 MHz         Show         Cit           Span 15.00 MHz         View         N           Span 15.00 MHz         View         View	ect Tr lear \ e Ave Max Min

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Lowest Band Edge	e / 1 RB	Highest Ba	and Edge / 1 RB
ALL         W         1000 A/c         S0062.0/1         ALX           ALL         W         1000 A/c         S0062.0/1         ALX           Arkker 11,710000000000 GHz         Trig: Free Run         Arg/Twic: Run         Arg/Hold>	NAUTO         [85]:17PM \n 17, 2016         Marker           IS         TRACE [1] 04 8 6         Marker           If 00         TYPE [A ANAWAY (TER) A ANAWAY         Select Marker           Akr1 1.710 000 GHz -19,618 dBm         1	Adjust Spectrue Subject         Swept SM           8 1         900         900         900           Marker 11,75500000000 GHz         Trig: Fre         Trig: Fre           PASS         IF60: Fast C         Trig: Gre           10 dBidly         Ref Offset 8.5 dB         10 dBidly         Ref Offset 8.5 dB	
Trace 1 Pass	Normal	Log Trace 1 Pas	Nor
	Delta	30.2 40.2 50.2	
2002 2002 2002 2002 2002 2002 2002 200	Fixed⊳ Span 15.00 MHz	0.2 .702 Center 1.757500 GHz	Span 15.00 MHz
IE MODE THE SCL X Y FUNCTION FUNCTION	eep 7.13 ms (1001 pts) Off	#Res BW 51 kHz #VBW 160 kHz	FUNCTION FUNCTION WADTH FUNCTION VALUE
N 1 f 1.710 000 GHz -19.660 dBm 2 N 1 f 1.708 224 GHz -54.638 dBm 3	Properties►	I         N         1         f         1.755         000         GHz         -18.306         d           2         N         1         f         1.757         206         GHz         -61.321         d           3         4         4         4         -61.321         d         -61.321         d	Propert
4 5 7	Topeness	6 6 7	
6 9 10 11	More 1 of 2	7 9 9 10 11 12	
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6 9 10 11	More 1 of 2	7 9 10 11 12 мю	
Lowest Band Edge /	Tull RB	7         10           10         11           12         12           100         Highest Bar	nd Edge / Full RB
Arr Offer F & G & Arr Offer F	More 1 of 2           Intrus         More 1 of 2           Foull RB         TraceDet 1000           Intrus         Select Trace 2 of 2 a a a a a a a a a a a a a a a a a a	Animal Spectrum Relatives         Highest Bar           Animal Spectrum Relatives         How and animal Spectrum Relatives           Marker 1 1.75500000000000000000000000000000000000	Avg Type: RMS         TraceIDet           eRun         Avg Type: RMS         TraceIDet           eRun         Avg Type: RMS         TraceIDet           Mkr1         1.75 Con GHZ         Select TraceIDet
billion and the second		Alight Spectrum Analyzer Swapt SA Highest Barr Marker 1 1/75500000000 GHz PASS Fillor Factor Trip For Ficult P	
Contraction of the second sec	More 1 of 2           Ware 1 of 2         More 1 of 2           Ware 100         Ware 100         TraceDet 100         TraceDet 2           Marci 1, 2000 100         TraceDet 2         Select Trace 2           Select Trace 2         Select Trace 2	Abert Spectrum Andyrer Swart SA Marker 1 1:75500000000000000000000000000000000000	Interview         Interview           Arg Type: TMS         Texatual           Select Transport         Select Transport           Clear W         Trace Arge
Construction of the second secon	Trace     TraceDet     Tra	Autor Spectro Autors - Swep Al Autor Spectro Autors - Swep Al Marker 1 1.755000000000 GHz PASS Provide Autors - Trig Fre PASS Provide Autors - Trig Fre P	Internal Auguration States and St
Service 1 Pass Based Bas	Korres     Korres	Total     Total       Total	AvgTyse Tool Tool Tool Tool Tool Tool Tool Too
BASS POINT ALL STATES AND ALL STATES	Korres     Korres	Image: Control of the state of the	AvgTyse Tool Tool Tool Tool Tool Tool Tool Too

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L	owest Band	Edge / 1	RB		Highest Band	d Edge / 1 RB	
dent Spectrum Analyzer - Swept SA L RF 150 2 AC larker 1 1.71000000000 ASS Ref Offset 3.6 dB	OO GHZ PN0: Fast IFGain:Low #Atten: 30 dB	ALIGNAUTO 08: Avg Type: RMS Avg[Heid>100/100 Mkr1 1.	Iterace         Iterace         Marker           TYPE         A wanter         Select Mark           T01000 GHz         22,272 dBm         Select Mark	1 Ref Offset	12 AC SENSE INT 000000 GHZ PNO: Fast IFGain:Low #Atten: 30 dB	ALSYAATO 0055552PM 3.n.17, 201 Avg Type: RMS TRACE [15] a 5 Avg[Heid>100100 CERAAAAA Mkr1 1.755 00 GH: -19, 708 dBm -19, 708 dBm	A Select Marker
0 dB/div Ref 19.80 dBm 9 Trace 1 Pass 120 0.2			Nor	10 dB/div Ref 19.80 9.00 Trace 1 Pass 10.2			Norr
0.2	^2		D	-20.2 -30.2 -40.2			D
0.2		- min min	Fix	-60.2 -70.2			Fixe
enter 1.71000 GHz Res BW 100 kHz 5 1009 109 501	#VBW 300 kHz*	Sp Sweep 2.53 JNCTION FUNCTION VIOTH	pan 20.00 MHz ms (1001 pts) sunchanvalue	Center 1.75500 GHz #Res BW 100 kHz	#VBW 300 kHz*	Span 20.00 MH: Sweep 2.53 ms (1001 pts FUNCTION FUNCTION FUNCTION FUNCTION	
N 1 f 1 2 N 1 f 1 3 4 5 6	1.710 00 GHz -22.315 dBm 1.706 18 GHz -54.245 dBm		Properti	1 N 1 f 2 N 1 f 3 4 6 6	1.765 00 GHz -19.761 dBm 1.758 99 GHz -58.593 dBm		Propertie
				6			
Lo	west Band I	status Edge / Ful	1	7 9 9 10 11 12 utic	Highest Band	Edge / Full RB	
Lo Lo Kent Spectrum Analyzer _Swept SA RL PP 200 AC	SENSE INT	Edge / Ful		7         9           9         10           10         11           12         Million	wept SA		1
Lo Int Sectors Autors Seed 54 A to 12 10000000 Ass Ref Offset 8.6 dB addade Ref 11.8.0 dBm	00 GHz PR0: Fast C IFGainLow #Atten: 30 dB	Edge / Ful Arg Type: RMS Avgitede>:000000 Mkr1 1.	II RB	7         3         3           10         11         12           11         12         11           12         12         12           10         12         12           11         12         12           12         10         10           12         10         10           12         10         10           14         1.75         10           PASS         Ref Offset         10           10         gBddw         Ref Offset	wept 54. Source Service Servi	Edge / Full RB	Trace/Det
Lo Mint Spectrum Analyzer . Swept 54 AL P 00 0 AC AL P 00 AC AL	00 GHz PR0: Fast C IFGainLow #Atten: 30 dB	Edge / Ful Arg Type: RMS Avgitede>:000000 Mkr1 1.	II RB	Attent Spectrum Autyry 1           Name           Attent Spectrum Autyry 1           Name           Attent Spectrum Autyry 1           Marker 1           10           PASS           2           10           10           10           Bildity Ref 19.80           9.00           7	wept 54. Source Service Servi	Alternative Description of the Automatic States of the	Trace/Det Select Trac
Lo Mill Spectrum Analyzer Sweet Mill The Provide State of the Sweet Mill Mill Provide State of the Sweet Mill Mill Provide State of the Sweet Mill Swe	00 GHz PR0: Fast C IFGainLow #Atten: 30 dB	Edge / Ful Arg Type: RMS Avgitede>:000000 Mkr1 1.	1 11 RB 19 00 40 07 7 2016 19 00 40 77 2016 19 00 40 40 20 10 40 40 10 00 GHz 32.233 dBm	7         7 <th7< th=""></th7<>	wept 54. Source Service Servi	Alternative Description of the Automatic States of the	- Trace/Det
Lo	00 GHz PR0: Fast C IFGainLow #Atten: 30 dB	Edge / Ful Are Type TRAS Are Type TRAS Are Type TRAS	II RB ST (STM IN 17 200) TraceDet Max A	Article Spectrum Autyry 1           Name           Article Spectrum Autyry 1           Name           Article Spectrum Autyry 1           Marker 1           10           PASS           Ref officier           90           90           90           7           9           9           9           9           9           90           7           90           7           90           7           90           7           90           7           90           7           90           7           90           7           90           7           91           92           92           93           94           92           93           94           95           96           97           98           98           99           <	wept 54. Source Service Servi	Edge / Full RB	Trace/Det Select Trac Clear W Trace Aver Max H
Lo	UD GHZ PROTOCOLOGY PECALITON Frankinon Trige Free Run Frankinon Atten: 30 dB T Trige Free Run Atten: 30 dB T T Trige Free Run Atten: 30 dB T T T T T T T T T T T T T	Edge / Ful Avg Tyte: FNS Avg Tyte: FNS Sweep 2.53	II RB STOCHUST 2000 Trace/Det Trace/Det Trace/Det Select Tra Select Tra Clear W Trace Aver	Attent Spectrum Autory 1           10           11           12           Mail           10           11           12           Marker 1           10           10           11           12           Marker 1           10           10           10           11           12           Marker 1           10           10           10           10           10           10           11           12           11           12           11           12           12           13           14           15           10           11           12           12           13           14           15           16           175           18           19           10           10           10           10	wyr 54 © AC DODODOD GHZ PfoC Fast PfoC Fast Baten: 30 dB 35 dB dBm 1 1 1 1 1 1 1 1 1 1 1 1 1	Alternative Description of the Automatic States of the	Trace/Det Select Trai Clear W Trace Aven
Lo	900 GH2 Profile Fast Trig: Pres Run Profile Fast Profile Store 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	Edge / Ful Arg Type: RNS Arg Type: RNS Arg Type: RNS Arg Type: RNS Arg Type: RNS Sweep 2.83	II RB	Application         Application	BUDDED CHZ ICCALLOW ICCA	Right of the second s	Trace/Det Select Trai Clear W Trace Aver Max H

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Lowest Band Edge / 1 RB		Highest Band Edge / 1 RB	
Although Spectrum         August 1000         August 10000         August 10000         August 10000 </th <th>Marker Select Marker</th> <th>Marker 1 1.755000000000 GHz PH00 Fast FGast_tww         Avg type: K005 Figs Fies Run Avg type: K005         Intel Type: Fies Run Avg type: K005         Intel Type: Fies Run Run Type: Fies Run Avg type: K005         Mcc Type: Fies Run Run Type: Fies Run Avg type: K005         Mcc Type: Fies Run Run Type: Fies Run Type: Fies Run Run Type: Fies Run Type: Fies Run Run Type: Fies Run Run Type: Fies Run Run Type: Fies Run Type: Fies Run Type</th> <th>Marker lect Marke</th>	Marker Select Marker	Marker 1 1.755000000000 GHz PH00 Fast FGast_tww         Avg type: K005 Figs Fies Run Avg type: K005         Intel Type: Fies Run Avg type: K005         Intel Type: Fies Run Run Type: Fies Run Avg type: K005         Mcc Type: Fies Run Run Type: Fies Run Avg type: K005         Mcc Type: Fies Run Run Type: Fies Run Type: Fies Run Run Type: Fies Run Type: Fies Run Run Type: Fies Run Run Type: Fies Run Run Type: Fies Run Type: Fies Run Type	Marker lect Marke
99 Trace 1 Pass	Normal	10 edd/dv Ref 19.80 dBm -23.144 dBm -23.144 dBm - 23.144 dBm - 23.1444 dBm - 23.144 dBm - 23.144 dBm - 23.144	Norr
	Delta		De
enter 1.71000 GHz Span 20.00 MHz	Fixed⊳	402         702           702         702           Center 1.75500 GHz         Span 20.00 MHz           #Res BW 100 kHz         #VBW 300 kHz*         Sweep 2.53 ms (1001 pts)	Fixe
Kes BW 100 kHz         #VBW 300 kHz*         Sweep 2.53 ms (1001 pts)           No f (rost piss)         X         Y         Rankings           N 1         f         1.700 00 Hz         23860 dBm           2         N 1         f         1.706 18 GHz         52.966 dBm           3         3         F         1.706 18 GHz         52.966 dBm	no	Oct (022)         FIG 102	
4 5 6 7 8 9	Properties► More	5 6 7 8	Propertie
0 2 4 6 ( 170700	1 of 2	9 10 11 12 10 10 11	1 0
		Mus STATUS	
Lowest Band Edge / Full RB			
Lowest Band Edge / Full RB		Highest Band Edge / Full RB	
Spectrum Analyzer - Swept M.         SPACE DPI         ALSOLATIO         DBS56591HL An 12,2016           #P         595 8 A         SPACE DPI         ALSOLATIO         BR56591HL An 12,2016           #Ref 11,71000000000000000 CH2 FMDC Fast         Trig: Free Run Hotel co to dB         Avg Type: RM5 Avg Type: RM5 Free Run         Trig: Free Run Avg Type: RM5 Free Run         Avg Type: RM5 Free Run         Trig: Free Run Avg Type: Run         Trige: Run         Trig: Run         Trige: Run	Trace/Det Select Trace	Highest Band Edge / Full RB	
Non-Spectrum Analyser - Swept SA         Spectrum Analyser - Swept SA         Spectrum Analyser - Swept SA         Spectrum Analyser - Swept SA         Augment - Augme		Highest Band Edge / Full RB	elect Trac
Normal System         Source State         Source State         Augusto         Diss of State         Diss of State <thdiss of="" state<="" th="">         Diss of State         <thdiss of="" state<="" th=""></thdiss></thdiss>	Select Trace	Highest Band Edge / Full RB	elect Trac
Bits         State:::::::::::::::::::::::::::::::::::	Select Trace 2 Clear Write	Highest Band Edge / Full RB	Trace/Det Elect Trac Clear Wr ace Avera Max He
Construent Andycer:         Swept SA         Sold Earling         Austrative         Sold Earling	Select Trace 2 Clear Write Trace Average	Highest Band Edge / Full RB Notes in the second se	Clear Wr ace Avera Max H
Card Spectrum Andycer: Swept SJ.         Spectrum         AUXIA/IV         Gene Software         Display           Image: Internet Int	Select Trace, 2 Clear Write Trace Average Max Hold	Highest Band Edge / Full RB Marker 1 1.75500000000 GHz Figinal with the set of the set	elect Trac Clear Wr ace Avera

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Lowest Band Edge /	1 RB	Highest Band	Edge / 1 RB	
glant Spectrum Analyzer - Swept SA L RF ISO Q AC SENSE:017 ALIGNAUT	0 09:02:47 PM Jun 17:2016 TRACE 10:0 + 0 + 0	Agilent Spectrum Analyzer - Swept SA R R R 50 Q AC SENSEINT	ALISVAUTO 09:05:38 PM xn 17, 2016 Avg Type: RMS TRACE 10100 TYME A Awwww	Marker
Barker 1 1.71000000000 GHz         Trig: Free Run IFGaint.ow         Trig: Free Run #Atten: 30 dB         Avg Type: RMS Avg/Hold>100/100           Ref Offset 8.6 dB         Mkr           OdB/dW         Ref 19.80 dBm         Mkr	Trace/Det TYPE A AWAWA TYPE A AWAWA TABLE 1 3 4 5 6 TYPE A AWAWA TRACE 1 3 4 5 6 Trace/Det Select Trace 2 2 2	Marker 1         1.75500000000 GHz         Trig: Free Run           PASS         Pito: Free Run         Free Run           Bito: Free Run         Bito: Free Run         Atten: 30 dB           0 dB/dlyv         Ref 19.80 dBm         Generation		ect Marke
Trace 1 Pass	Clear Write	Log 980         Trace 1 Pass           0.20		Nor
	Trace Average			D
	Max Hold	60 2 -70 2		Fix
KEIMODELTERESCI X Y EINCTION EINCTION	Span 25.00 MHz 1.40 ms (1001 pts) BURDINASUE	Center 1.75200 GHz #Res BW 150 kHz #VBW 470 kHz*	Span 25.00 MHz Sweep 1.40 ms (1001 pts)	
II         N         f         1.710 000 GHz         -27.042 dBm           2         N         1         f         1.704 230 GHz         -51.683 dBm           3         -         -         51.683 dBm         -	View/Blank Trace On	N 1 f 1.765 000 GHz -23.440 dBm 2 N 1 f 1.757 875 GHz -58.463 dBm 3 4 5	Pr	Properti
0		6		
8 9 0	More 1 of 3	5 6 7 8 9 10 11 12		
6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 of 3	8	atatus	<b>M</b>
And Spectrum Analyzer Swept SA Lowest Band Edge / F Mart Spectrum Analyzer Swept SA Mart Spectrum Analyzer Swept SA Mart Spectrum Analyzer Swept SA Mart Spectrum Analyzer Swept SA Mart Spectrum Analyzer Swept SA	Turi Full RB	B         10           11         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12           12         12		
Constant and the second and the	Full RB	Addem Spectrum Analyzer, Swegt SA Addem Spectrum Analyzer, Swegt SA Addem Spectrum Analyzer, Swegt SA Bold Sale (Strate Control of Strate Control of Stra	Edge / Full RB	1 ace/Det
Construction and years - swapt SA     Construction and years - sw	0         1073           Full RB         TraceIDet           TTYPE ANALY ANALY         TraceIDet           TTYPE ANALY         Select Trace,           11.710 000 GHZ         2	B B B B B B B B B B B B B B B B B B B	Edge / Full RB	ace/Det
Construction of the second secon	0         00001408 (An17, 2000)           Full RB         Trace/Det           0         00001408 (An17, 2000)           Full RB         Select Trace, 2           11.710.000 GHz         2	Advert Spectrum Analyzer Sweet SM Barbon Spectrum Analyzer Sweet SM Barbon Spectrum Analyzer Sweet SM Barbon Spectrum Analyzer Sweet SM Barbon Spectrum Analyzer Smeet SME Barbon Spectrum Analyzer SMEEt SMEE Barbon Spectrum Analyzer SMEEt	Edge / Full RB	ace/Det ect Trac Clear W
Ber Officiel & B dB     Control & B dB dB dB     Control & B dB dB     Control & B dB dB dB dB     Control & B dB dB dB dB dB dB     Control & B dB d	I of 3     I of 3	Appendixed for the second seco	Edge / Full RB	1
BALLING CONTRACTOR OF CONTRACT	I of 3     I of 3	Altern Societ and Anger Sound States and Ange	Edge / Full RB	ace/Det ecct Trac Clear Wi
And the second s	I of 3     I of 3	Address Source Parts A Source Provide Address Source Sourc	Edge / Full RB	1 ace/Det ectTrar ClearW CceAver MaxH

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### LTE band 4

Lowest Band Edge / 1 R	B	Highest Band	Edge / 1 RB	
Spectrum Analyzer         Swept SA         AUSYAUTO         (900222)           L         FF         SDB AC         SENEE.PTT         AUSYAUTO         (900222)           Araker 11.7.10000000000 GHz         Avg Type: RMS         FP	PM Jun 17, 2016	client Spectrum Analyzer - Swept SA         SENSEINT           L         PF         SO 2         AC           Jarker 14,77550000000000 GHz         SENSEINT	ALIGNAUTO 09:05:15 PM Jun 17, 2016 Avg Type: RMS TRACE 23 4 5 6	Marker
ASS PHO: Fast Trig: Free Run Avg Hold>100/100 T IFGainLow #Atten: 30 dB Mkr1 1.710	Select Marker	ASS PHO: Fast Pho: Fast Pho: Free Run IFGainLew #Atten: 30 dB 0 dB/d/w Ref 19.80 dBm	Avg Hold>100/100 TYPE A A WWWWY	elect Mark
20     20	Normal	09 Trace 1 Pass		Nor
				D
	Fixed D		millid hr.A.	Fix
tes BW 150 kHz #VBW 470 kHz* Sweep 1.40 ms	(1001 pts) 0"	Center 1.75200 GHz Res BW 150 kHz #VBW 470 kHz*	Span 25.00 MHz Sweep 1.40 ms (1001 pts) 70N FUNCTION WORK	
N I f 1,710.000 GHz -21.491 dBm 2 N f 1.704 230 GHz -51.572 dBm 4 5		IN         1         f         1.756 000 GHz         20.941 dBm           3         1         f         1.757 875 GHz         -58.624 dBm           3         4         -         -         -           6         -         -         -         -           7         -         -         -         -         -		Properti
		9		M
1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 of 2		STATUS	
2	1 of 2			
Lowest Band Edge / Full	1 of 2 RB IMAN 17 2016 TracelDet MA MA MA MA MA MA MA MA MA MA	Highest Band E		1 Trace/Det
Ard Spectrum Analyzer - Sweyt M. Source and Spectrum Analyzer - Source and Analyzer - Sweyt M. Source and Spectrum Analyzer - Source and Analyzer - Sweyt M. Source and Spectrum Analyzer - Source and Analyzer - Source and Analyzer - Source and Analyzer - Source - S	TraceDet RB TraceDet Select Trace 2000 GHz 211 dBm	Mighest Band E		1 Trace/Det Select Trac
Intrus	Trace/Det RB Trace/Det Trace/D	AND THE PARTY OF T	Age / Full RB           Arg Type: RMS Arg Type: RMS           Mkr11.755 000 GHz -31.087 dBm	Trace/Det Select Tra Clear W
Image: Section Andrew Section         Image: Section Andrew Section Andr	I of 2 IIII of 2 IIIII of 2 IIII of 2 IIIII of 2 IIII of 2 IIIIII of 2 IIII of 2 IIIII of 2 IIII of 2 IIII of 2 IIII of 2 IIIIIIIIII of 2 IIIIIIIIIIIIII of 2 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	AS Highest Band E SECENT ATKer 11,75500000000 GHz Fib res Fib res	Age / Full RB           Arg Type: RMS Arg Type: RMS           Mkr11.755 000 GHz -31.087 dBm	1 Trace/Det Select Trac Clear Wi
Trace 1 Pass	TraceDet RB INVIDIO RB INVIDIO RB INVIDIO RB INVIDIO RB INVIDIO RC INVIDIO I	And Spectrum Analyses. Sweet St. The Spectrum Analyses. Sweet St. Spectrum	Adge / Full RB           Arg Type: FMS         TMCR           Arg Type: FMS         TMCR           Total Total State         TMCR           Mkr11:750: GROUGH MAINT 2006         TMCR           31.087 dBm         T           1         -2           -31.087 dBm         T           T         -31.087 dBm           1         -2           -31.087 dBm         T	Trace/Det Select Tra Clear W 'race Aver Max H
Lowest Band Edge / Full	TraceAverage	Ber Offset & Band E     Ber Offset & Band     Ber Offset     Ber Offset & Band     Ber Offset     Ber Off	dge / Full RB	1 Trace/Det Select Tra Clear W Trace Aver Max H Min H
Lowest Band Edge / Full Band Band Band Band Band Band Band Band	In of 2 In of	Bit         Bit <td>dge / Full RB</td> <td>Trace/Det Select Tra Clear W 'race Aver Max H</td>	dge / Full RB	Trace/Det Select Tra Clear W 'race Aver Max H

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### LTE band 4

Lowest Band Edge / 1	RB	Highest Band B	Edge / 1 RB
Ava Type: PMS	9:08:39 PMJun 17, 2016	rum Analyzer - Swept SA ≈F 50 ♀ ∧C SENSE:NT 1.7550000000000 GHz	ALIGNAUTO 09:00:39 PM 3.n 17, 2016 Avg Type: RMS TRACE 1 23 4 5 6 SvglHold: 100100 TVTR A A WWWW
ASS         IFGain:Low         #Atten: 30 dB           Ref Offset 8.5 dB         Mkr1 1           0 dB/dlv         Ref 19.80 dBm	28.920 dBm	IFGain:Low #Atten: 30 dB	Mkr1 1.755 00 GHz -27.521 dBm
Trace 1 Pass		ce 1 Pass	Clea
	-20.2 		
		when a share of	
Res BW 200 kHz #VBW 620 kHz* Sweep 1.0	0 ms (1001 pts) Off #Res BW	.75000 GHz / 200 kHz #VBW 620 kHz* Re(SQ × Y sunction	Span 30.00 MHz Sweep 1.00 ms (1001 pts) IN FUNCTIONWIDTH FUNCTIONWALLE
T N 1 f 1.770.00 GHz -29.963 dBm 2 N 1 f 1.702 17 GHz -51.882 dBm 3 4 5		f 1.765 00 GHz -27.664 dBm f 1.762 93 GHz -54.123 dBm	View
7	67		
8 9 0 1	More 9 1 of 2 11		
8 00 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	More 9 1 of 2 10 1 12 12 400		
Bit         1	More         9           1 of 2         11           12         11           12         100           1000000000000000000000000000000000000	PNO: Fast 😱 Trig: Free Run A	dge / Full RB
Ang Type 1 King	More         9           1 of2         10           11         12           12         10           12         10           12         10           11         12           12         10           11         12           12         10           13         10           14         10           15         10           16         10           17         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10	1/10 Analyser Swept 14 10 00 Account of the second of the	dge / Full RB
Arrister 11.710000000000000000000000000000000000	More         9           1 of 2         101           1 of 2         100	run Andyzer, Swey 154. 11.755000000000 GHz. IFGentar ↓ IFGentar ↓ IFGentar ↓ IFGentar ↓ Atten: 30 dB Ref Offiset 8.6 dB	dge / Full RB
Array Type: The Section of Sectio	1 of 2     9       1 of 2     10       1 of 2     2       2 of 2     10	1/10 Analyser Swept 14 10 00 Account of the second of the	Algention         Decision PM an 12, 2016         Tracel           wg Type: RMS         TMAGE         Tracel           Select         Tracel         Select
Arristor and a constrained and	More         9           1 of 2         101           1 of 2         100	run Aufger , Swept 14 so to	Mage / Full RB           Mage / Full RB           Mag Type: RMS           Type: RMS           Type: RMS           Mkr1 1/55 00 GHZ           Mkr1 1/55 00 GHZ           1           0           1           1           1
And	More 1 of 2         9 11 11 12           1 of 2         9 11 12           1 of 2         10 11 12           1 of 2         10 11 12           1 of 2         10 11 12           1 of 2         10 11 12           1 of 2         10 12           1 of 2         10 12           1 of 2         10 12           1 of 2         10 10 10 10 10 10 10 10 10 10 10 10 10 1	Auto Adaptary J. Serger 1.4         Serger 2.1           11         15         Serger 2.1           12         15         Serger 2.1           12         15         Serger 2.1           12         15         Serger 2.1           14         15         Serger 2.1           14         15         Serger 2.1           14         15         Serger 2.1           14         15         Serger 2.1           15         16         Serger 2.1           16         16         16           17         16         16           16         17         16           17         16         16           17         16         16           17         16         16           17         17         16           18         17         16           17         16         16           17         16         16           17         16         16           17         16         17           17         16         17           17         16         17           17         16         17	dge / Full RB
Argerian Alagyer Swert Al Argerian Alagyer Al Arg	More 1 of 2     9 11 11 12       1 of 2     10 11 12       1 of 2     10 11 12       1 of 2     10 11 12       1 of 2     10 12       1 of 2	rum Aalyour Swept SA P State SA CONCENT SA CONCENT 1/75500000000 FREE Tart Concentration of the Free Rum A Arten: 30 dB R Ref Offset 8.6 dB Ref 10.8:00 dB R 10 P ass 10	Mage / Full RB           we there RMS         Trace M           we there RMS         Trace M           Micro 11755 00 GHz         Select           Micro 12000         Cleat           Select         Cleat           1         Cle

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#### LTE band 4

Lowest Band Edge / 1 RB		Highest Band Edge / 1 RB
Name         August / Market	Marker Select Marker	Adjand Spectrum Anatyper, Swept SA         Option / Spectrum Anatyper, Swept SA         Option / Spectrum Anatyper, Swept SA         Anatyper, SMS         TAXEANTO         (99.30.24499, An.27.2016)         Market           Market 11,755000000000 GHz PASS         PHOL Set (
atidiar Ref 19.80 dBm -27.734 dBm -27.738 dBm -27.738 dBm -27.738 dBm -27.738 dBm -27.738	Normal	10 deld/w Ref 19.80 dBm -27.730 dBm -27.730 dBm - 27.730
	Delta	
22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Fixed⊳	60.2 70.2 Center 1.75000 GHz #Res BW 200 kHz #VBW 620 kHz* Sweep 1.00 ms (1001 pts)
See BW 200 kHz         #VBW 620 kHz*         Sweep 1.00 ms (1001 pts)           Roose Hree Social         *<	no	D2/10241
	Properties>	4 6 Prop. 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
status	1 of 2	10 11 12 10 10 11 12 11 12
Lowest Band Edge / Full RB		Highest Band Edge / Full RB
		Agilent Spectrum Analyzer - Swept SA
And Spectrum Analyzer Swept SA         AL2224010         (2000-100PA n.17,200           AL         00         AC         SPEEDIT         AL224010         (2000-100PA n.17,200           Arker 11,710000000000 GHz         Trig: Free Run         Ang Type: RMS         Rect[] [ [ ] 2 4.5 g         Rect[] [ ] 2 4.5 g           S         PHOF Fast         After: 30 dB         Mkr1 1,710 00 GHz         Trig: Free Run	Trace/Det Select Trace,	Aguint Spectrum Analyzer Swept SA         SPEEDOT         213710/170         0021107/2810/012/2016         Trace/D           Marker 1 1.755000000000 GHz PASS         Free Run IF Saint.lww         Avg Type: RMS Arg Type: RMS         Trace/D         Select T           Ass         Marker 1 1.755000000000 GHz IF Saint.lww         Trig Free Run IF Saint.lww         Avg Type: RMS Arg Type: RMS         Trace/D           Bart (Who to Select T)         Free Run IF Saint.lww         Mkr1 1.755 00 GHz         Select T
Not Spectrum Analyzer Swept SA         SPECENT         AUSTAUNTO         (9292) DPM An 17,2010           RL         PF         509         AC         SPECENT         AUSTAUNTO         (9292) DPM An 17,2010           arker 11,710000000000 GHz         PMD: East C         Trig: Free Rum         Avg Type: FRMS         TREACE [12:3:6:5	Trace/Det	Advant Spectrum Analyzer Swept SA         Optic 2nt         AUXIA/ID         Optil/07PMAnt/2.2016           # 81         97         95         AC         Processory         AUXIA/ID         09110/7PMAnt/2.2016           Marker 11,755000000000 GHz         Trig: Free Run         Avg Type: RMS         Trig: ALAAAA         Processory         Avg Type: RMS         Trig: AAAAAA           PASS         From: Law         Atten: 30 48         Avg Type: RMS         Trig: AAAAAA         Select T
Rt         processor         concessor         concessor <thconcessor< th=""> <thconcess< td=""><td>Select Trace</td><td>Advant Spectrum Analyzer / Swept SA         SPECENT         ALSTAND         (0.9.1107 PMAn12/2016)         TraceID           Marker 11 / 175500000000 GHz         PR00 / Adv         Trige Free Run         Avg Type: RMS         PR00 / RUN 12/2016         TraceID           PASS         PR00 / Run 12/2016         TraceID         Avg Type: RMS         PR00 / RUN 12/2016         TraceID           PASS         PR00 / Run 12/2016         TraceID         Avg Type: RMS         PR00 / RUN 12/2016         TraceID           PASS         PR00 / Run 12/2016         TraceID         Avg Type: RMS         PR00 / RUN 12/2016         TraceID           PASS         PR00 / Run 12/2016         Free Run 2016         Avg Type: RMS         Avg Type: RMS         PR00 / RUN 12/2016         Select T           10 dBLdw         Ref 10/80 dBm         -32.837 dBm         -32.837 dBm         -32.837 dBm         -32.837 dBm         Clear           102         PR00 / Run 12/2016         PR00 / Run 12/2016         PR00 / Run 12/2016         Trace Avg         -32.837 dBm         <td< td=""></td<></td></thconcess<></thconcessor<>	Select Trace	Advant Spectrum Analyzer / Swept SA         SPECENT         ALSTAND         (0.9.1107 PMAn12/2016)         TraceID           Marker 11 / 175500000000 GHz         PR00 / Adv         Trige Free Run         Avg Type: RMS         PR00 / RUN 12/2016         TraceID           PASS         PR00 / Run 12/2016         TraceID         Avg Type: RMS         PR00 / RUN 12/2016         TraceID           PASS         PR00 / Run 12/2016         TraceID         Avg Type: RMS         PR00 / RUN 12/2016         TraceID           PASS         PR00 / Run 12/2016         TraceID         Avg Type: RMS         PR00 / RUN 12/2016         TraceID           PASS         PR00 / Run 12/2016         Free Run 2016         Avg Type: RMS         Avg Type: RMS         PR00 / RUN 12/2016         Select T           10 dBLdw         Ref 10/80 dBm         -32.837 dBm         -32.837 dBm         -32.837 dBm         -32.837 dBm         Clear           102         PR00 / Run 12/2016         PR00 / Run 12/2016         PR00 / Run 12/2016         Trace Avg         -32.837 dBm         -32.837 dBm <td< td=""></td<>
Bit Spectrum Anatyper, Swapt SA         GODE And Processing         Alignment of Alignment         Alignment of Alignment         Alignment of Alignment         Alignment of Alignment         GODE Alignment           Ares         1000 Alignment         Trigs Free Rum Angitolos 100100         Areg Type: RMS Angitolos 100100         Rect [] 313 5 are trigs Free Rum Angitolos 1001000         Rect [] 313 5 are trigs Free Rum	Select Trace	Advant Spectrum Analyzer Swept SA         OPENENTI         ADVANCE         DOI:10/784/An12/2000         TraceID           Marker 11 / 175500000000 GHz         Province         Free Run         Avg Type: NeS         Province         TraceID           PASS         Province         Free Run         Avg Type: NeS         Province         Select T           PASS         Province         Free Run         Avg Type: NeS         Province         Select T           Ref Offset 0.5 dB         Mkrt 1.755 000         OG GHz         Select T         Select T           10 dBLd         Ref 19.80 dBm         -32.337 dBm         -32.337 dBm         Clear           10 dBLd         Province         Province         -41         -72         Trace Avg           20 dBm
Bit Spectrum Anagyer, Sweyt SA         DODE and Processing         ALSEAUTO         DODE and Processing         DODE and Processing <thdode and="" processing<="" th="">         DODE and and and a</thdode>	Clear Write	Advant Spectrum Analyzer, Swept SA         SPECENT         Advant Spectrum Analyzer, Swept SA         TraceID           Marker 11,7550000000 GHZ         FRG Run         Avg Press Norse         International Press Norse         TraceID           PASS         From Company         From Company         TraceID         Avg Press Norse         International Press Norse         From Company         From Compa
Bit Spectrum Anaryer, Swapt SA         GOURD 2011         ALSOLATIO         GOURD 2011         Main Anaryar, Swapt SA           Att         Processory         Processory         Ang Type: RMS         Processory	Select Trace 2 Clear Write Trace Average Max Hold	Advand Spectrum Analyzer Swept 54         SOURD 01         ALSTANTO         00:1107/PM:An12,2016         TraceID           Marker 11,75500000000 GHz         Price Internet Trige Pres Rum         Arg Type: RMS         Price INA         Price INA         Price INA         Price INA         Price INA         Select T

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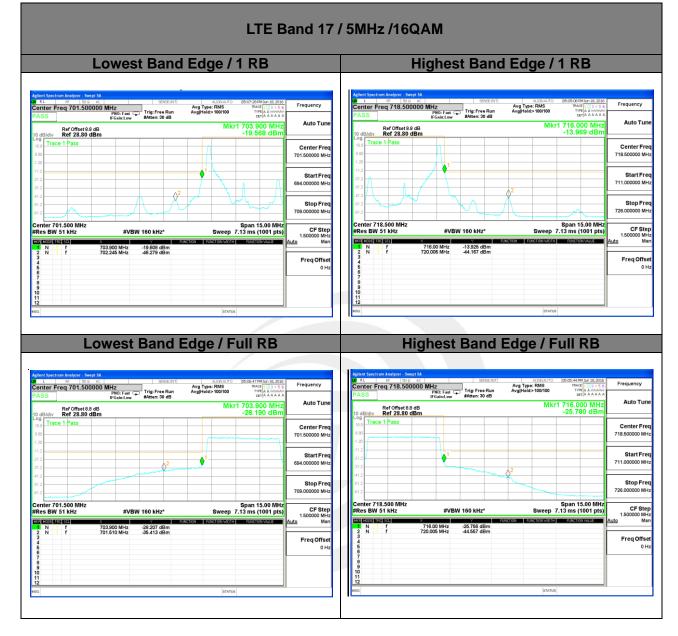
## LTE BAND 17

Carter Freq 201.00000 Mit       Number Stress       Mage Mark Stress		Highest Band Edge / 1 RB	
Bit     Other       Bit     Image: Stratus       Bit     Image: Stratus <t< th=""><th>L         W         Sig # 4         See EM         Asket / Total         Asket / Total&lt;</th><th>Bits         Bits         <th< th=""><th>Start         Frequency           Auto T         Center F           718.500000         Start F           711.00000         Stop F           725.00000         CFS           5)         1.50000</th></th<></th></t<>	L         W         Sig # 4         See EM         Asket / Total         Asket / Total<	Bits         Bits <th< th=""><th>Start         Frequency           Auto T         Center F           718.500000         Start F           711.00000         Stop F           725.00000         CFS           5)         1.50000</th></th<>	Start         Frequency           Auto T         Center F           718.500000         Start F           711.00000         Stop F           725.00000         CFS           5)         1.50000
NL     W     V00     AC     ADDALTO     Description       Enter Freq 701.500000 MHz     FMC 1 at 200     FMC 1 at 200     FMC 1 at 200     FMC 1 at 200       PASS     FMC 1 at 200       PASS     FMC 1 at 200       PASS     FMC 1 at 200       PASS     FMC 1 at 200       PASS     FMC 1 at 200       O dBiddry     Ref Offset8 d dB     Mkr1 703.9000 MHz     Auto Tune     FMC 1 at 200     FMC 1 at 200       Gas	autora		
Open State         Center Freq	Rt         IP         IOS         AC         SPECED         AllSPAUTO         District of the set o	Frequency         W. kt.         IP         100.00         Action 2000         Sector 2000         Mark 20000         Mark 2000         Mark 20000         Mark 200000         Mark 200000         Mark 200000         Mark 200000         Mark 2000000         Mark 2000000         Mark 20000000         Mark 200000000         Mark 2000000000000000000000000000000000000	Auto Tu
	g Trace 1 Pass	Center Freq 701.50000 MHz 10 10 10 10 10 10 10 10 10 10 10 10 10	Center F 718.500000 f
12         2         1         694,00000 MHz         312         711,00         711,00           12         2         3         3         412         3		694.000000 MHz 312 2 412 2 Stop Freq 612	5tarr 711.000000 P Stop F 726.000000 P
Res         V         Provision         Provision <td>Ites BW 51 kHz         #VBW 160 kHz*         Sweep 7.13 ms (1001 pts)           Riddel Hall sol         x         y         sunction words         sunction words</td> <td>CF Step 1500000 Mtz         #Res BW 51 kHz         #VBW 160 kHz*         Sweep 7.13 ms (1001 pt 800060 kHz*           Man         Man         1         710000 MHz         2614 dBm         800400 Mz         80040 Mz</td> <td>5) CFS 1.500000 /</td>	Ites BW 51 kHz         #VBW 160 kHz*         Sweep 7.13 ms (1001 pts)           Riddel Hall sol         x         y         sunction words         sunction words	CF Step 1500000 Mtz         #Res BW 51 kHz         #VBW 160 kHz*         Sweep 7.13 ms (1001 pt 800060 kHz*           Man         Man         1         710000 MHz         2614 dBm         800400 Mz         80040 Mz	5) CFS 1.500000 /

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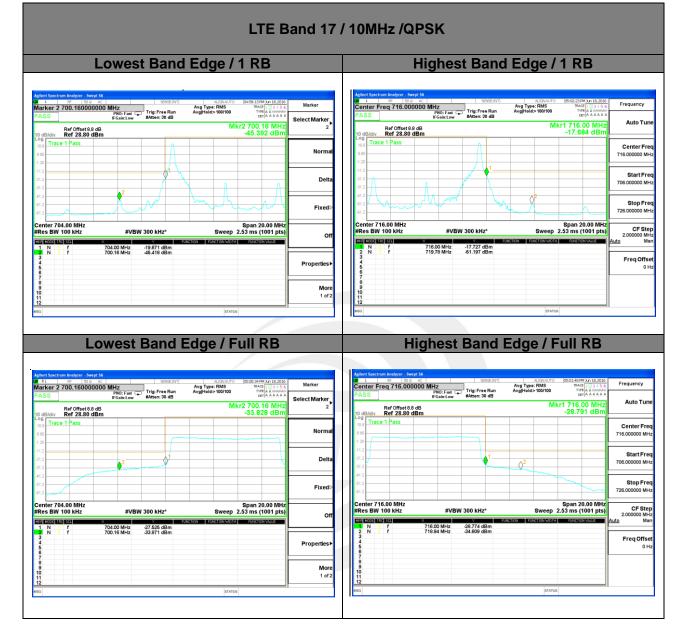


### LTE BAND 17





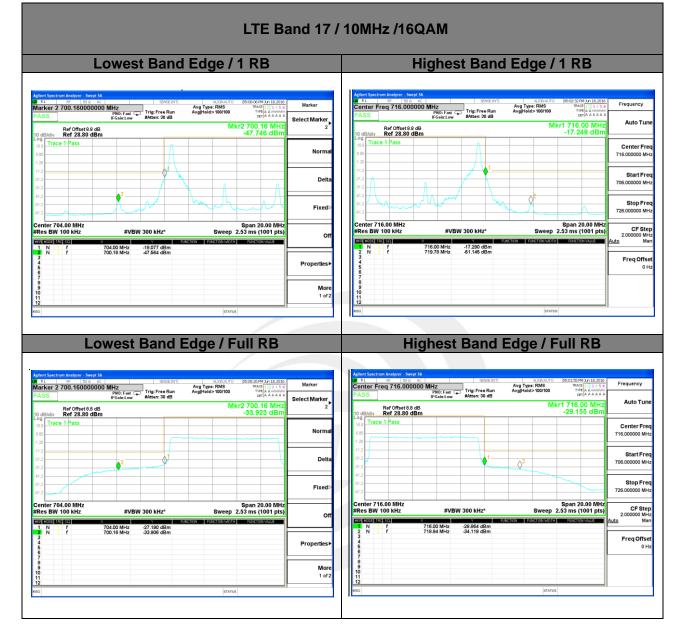
#### LTE BAND 17



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#### LTE BAND 17



Shenzhen STS Test Services Co., Ltd.



# 8. CONDUCTED SPURIOUS EMISSION

### 8.1 DESCRIPTION OF CONDUCTED SPURIOUS EMISSION MEASUREMENT

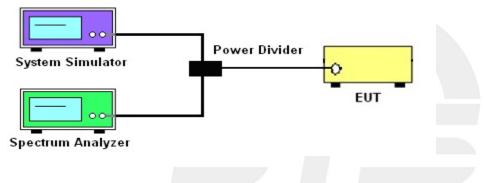
### 8.1.1 MEASUREMENT METHOD

The power of any emission outside of the authorized operating frequency ranges must be lower than the transmitter power (P) by a factor of at least 43 + 10 log (P) dB. For Band 7:

The power of any emission outside of the authorized operating frequency ranges must be lower than the transmitter power (P) by a factor of at least 55 + 10 log (P) dB.

It is measured by means of a calibrated spectrum analyzer and scanned from 30 MHz up to a frequency including its 10th harmonic.

#### 8.1.2 TEST SETUP



#### 8.1.3 TEST PROCEDURES

1. The testing follows FCC KDB 971168 v02r02 Section 6.0.

2. The EUT was connected to spectrum analyzer and system simulator via a power divider.

3. The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator. The path loss was compensated to the results for each measurement

4. Make the measurement with the spectrum analyzer's RBW = 1MHz, VBW = 3MHz, taking the record of maximum spurious emission.

5. The RF fundamental frequency should be excluded against the limit line in the operating frquency band.

6.The limit line is derived from 43 + 10log(P)dB below the transmitter power P(Watts)

= P(W) - [43 + 10log(P)] (dB) = [30 + 10log(P)] (dBm) - [43 + 10log(P)] (dB)

= -13dBm.

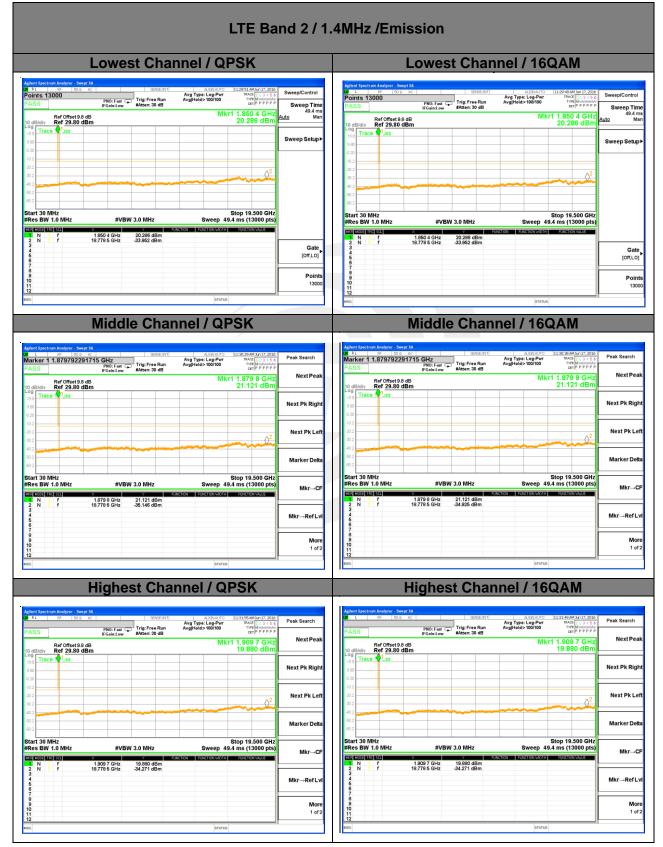
			LT	E		
LTE BW	1.4M	3M	5M	10M	15M	20M
Span	Auto	Auto	Auto	Auto	Auto	Auto
RBW	1000kHz	1000kHz	1000kHz	1000kHz	1000kHz	1000kHz
VBW	3000kHz	3000kHz	3000kHz	3000kHz	3000kHz	3000kHz
Detector	PK	PK	PK	PK	PK	PK
Trace	Max	Max	Max	Max	Max	Max

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# 8.1.4 TEST RESULTS

## LTE BAND 2



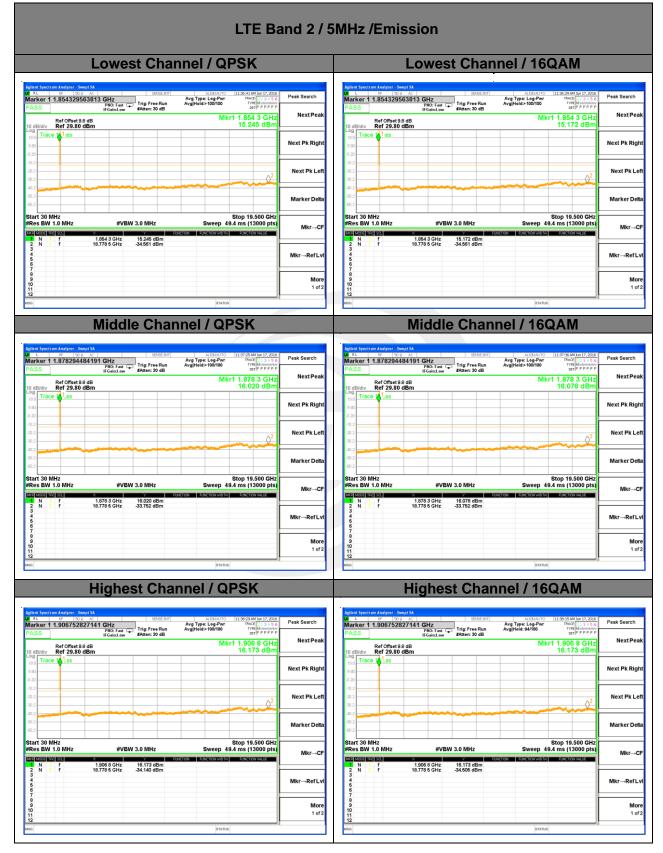


# LTE BAND 2

LIE Band 2	/ 3MHz /Emission
Lowest Channel / QPSK	Lowest Channel / 16QAM
2/8/15/2/9/2/15/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	
ASS PNO: Fast Trig: Free Kun Avgirioid: 96/100 refPPPPPPP IFGein:Low #Atten: 30 dB Mkr1 1 052 9 CHr7 NextPr	ak PASS IFGaint.ow #Atten: 30 dB teriPPPPPP Next
Ref Offset 58 dB 17.481 dBm 99 Trace 12.980 dBm 17.481 dBm 99 Trace 11.55	10 dBidle Ref 076set 99 dB 17.481 dBm 17.481 dBm 19.50 S 0712
Next Pk Ri	ht 0.0 Next Pk/
02 02 02 02 02 02 02 02 02 02 02 02 02 0	eft 302 022 022 022 022 022 022 022 022 022
tart 30 MHz Stop 19.500 GHz	tata         60.2         Marker           62         Start 30 MHz         Stop 19.500 GHz
Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts) Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts) Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts)	#Res BW 1.0 MHz         #VBW 3.0 MHz         Sweep 49.4 ms (13000 pts)           task index ind
N         1         f         1.952.9 GHz         17.481 dBm           2         N         1         f         18.778 5 GHz         35.541 dBm           3         4         Mkr—Ref         Mkr—Ref         Mkr—Ref	2 N 1 f 18.7785 GHz 34.757 dBm
5 6 7 8	
9 0 10 11 11 11 11 11 11 11 11 11 11 11 1	9 9 10 10 10 10 10 10 10 10 10 10 10 10 10
STATUS	MBG
Middle Channel / QPSK	Middle Channel / 16QAM
Ifen Sysetrum Analyzer Swept SA RL 10 500 64 SPREBUTI AUSTAURO (1136/13/M/3/17/0000 RL 10 7070200424 C11- Aust Tuney Lon Sert 1136/13/M/3/17/0000	Adjust Spectrum Anityser:         Swept SA         State Part         NUSPAURO         NU
ASS PROFILE AVAILABLE THE FREE Run Available to the property of the property o	PASS PROF Run AvgHold>100100 torp PPPPP FGainLow AvgHold>100100 torp PPPPP Akter 30 dB
Ref Offset 39 all         IVIKT 1.879 S GR2           0 d8/dwl Ref 29.80 dBm         17.857 dBm           9         Trace 1.ss	10 dBidley Ref 29.80 dBm 17.367 dBm 17.367 dBm 19.367 d
Next Pk Ri	
tart 30 MHz Stop 19.500 GHz	tata 40.2 Start 30 MHz Stop 19.500 GHz
Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts) ARY MARE TRE SEL × Y FUNCTION MODEL FUNCTION WORK FUNCTION VALUE	CF #Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts) UZE IDVICE ITEM SOL X Y PRINTIPAL WORD PRINTERVAN
N         1         f         1.8798 GHz         17.857 dBm           2         N         1         f         18.7795 GHz         -34.234 dBm           3         4          MkrRef         MkrRef	2 N 1 f 18798 GHz 17,387 dBm 2 N 1 f 18778 5 GHz 34.234 dBm 3 1 f 18,778 5 GHz 34.234 dBm MkrR
5 6 7 8	
9 M 10 11 1 2 1	9 9 10 11 12 12 12 12 12 12 12 12 12
a aratus	MG STATUS
Highest Channel / QPSK	Highest Channel / 16QAM
gliert Spectrum Analyzer - Swept SA	Aglient Spectrum Analyzer - Swept SA
L RF 50 Q AC SENT ALIGNATIO 11:34:37 AMJ/01.17, 2016 arker 1 1.908250634664 GHz Tric: Free Run Avel Hold: 7/100 Tytek	Image: RL         FF         SD & AC         SENSEDIT         ALIGNAUTO         1134-44 AND/n17,2016           Marker 1 1.908250634664 GHz         Avg Type: Log Pywr         Tris: Free Run         Avg Type: Log Pywr         TRACE 12.34.5 Free Run         Peak Sear
ASS Freeholds 44meet 30 dB to the PPPP PP Ref 29.80 dB Nkr1 1.909 3 GHz Nkr1 2.90 dB 17.227 dB	ak Mkr1 1.908 3 GHz Next
oglaw Ref 22.00 Units	
002	30.2
02 02 02 02 02 02 02 02 02 0404 0	
tart 30 MHz Stop 19.500 GHz	Start 30 MHz Stop 19.500 GHz Stop 19.500 GHz
Kes         V         Function         Stream	CF WESS DATE IN THE PERFORMANCE AND A THE ADDRESS MICH ADDRESS MIC
4 1 1 10-7780 GP2 30,160 UBIN 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3
7 8 9	
0 1 2	10 11 12



## LTE BAND 2





Lowest Channel / QPSK	Lowest Channel / 16QAM
ant Spectrum Analyzer - Swept SA L PF   50 G ACSBEE.BIT  AL391AU/TO  1141.05AN.Jun 17, 2016Bank Paramb	Agilent Spectrum Analyzer - Swept SA         Sense 17         AL394/AUTO         11:41:21AMJon17, 2016           01         8.1         8F         50.9         AC         SENSE INT         AL394/AUTO         11:41:21AMJon17, 2016
Trker 1 1.52/83/756/289 GHz SS PHOL Fast Control And Back Search ArgHedd 100000 Tech PPPP PP PGantary FAster: 30 dB	Marker 11.852831756289 GHz         Trig: Free Run IFGinite: 30 dB         Avg Type: Leg Pwo AvgType: Leg Pwo Trig: Free Run AvgType: Leg Pwo Trig: Fr
Ref Offset 9.8 dB Mkr1 1.852 8 GHz	Ref Offset 9.8 dB Mkr1 1.852 8 GHz Next Per
9 Trace 1 1 Iss	Log 198 Trace 1 1 Iss
Next Pk Right	9:00 Next Pk Rig
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10.2 Next Pk Le
Marker Delta	80.2 Marker Del
art 30 MHz Stop 19.500 GHz	Start 30 MHz Stop 19.500 GHz
tes BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts)	#Res BW 1.0 MHz         #VBW 3.0 MHz         Sweep 49.4 ms (13000 pts)           Image line (store)         x         American and the store (store)
N 1 f 1952 9 GHz 13.853 dBm N 1 f 18.778 5 GHz - 35.613 dBm	1         N         1         f         1.8628 GHz         13.853 dBm           2         N         1         f         18.778 5 GHz         -34.593 dBm           3
Mkr→RefLvi	4 5 6 
More	7 8 9 9
1 of 2	10 12 12
STATUS	MIG STATUS
Middle Channel / QPSK	Middle Channel / 16QAM
ant Spectrum Analyzer - Swept SA	Agilent Spectrum Analyzer - Swipt SA
RL         BF         SD Q         AC         SENSED/TT         AUX91/0/TO         11-42-01.4M Jon 17, 2016         Peak Search           arker 1 1.876796676667         CHz         Frig: Free Run         Avg Type: Log-Pwr         Frace Pwr         Frace Pwr	Unit         RF         SO © AC         SENSE:INT         ALIGNAUTO         11:41:52 AMJ/un 17, 2016           Marker 1 1.876796676667 GHz         Avg Type: Log-Pwr         TRACE [1 2 3 4 5 6         Peak Search
NSS         PR0: Fail Free Run IFGaint.ew         Trig Free Run #Atten: 30 dB         Avg/Hold>100/100         Trig Free Run tel PF PF PF         Next Peak           Ref Offset 9.9 dB         Mkr1 1.876 8 GHz         Next Peak         Next Peak	Next Pea
dB/div Ref 29.80 dBm 14.596 dBm	Ref Offset 38 aB Mikr 1 1.876 8 GHz 10 abidity Ref 29.80 dBm 14.596 dBm 14.596 dBm
Next Pk Right	9.80 Next Pk Rigi
	10.2
Next Pk Left	302 302 02 02 02 02 02 02 02 02 02 02 02 02 0
2 2 2	40.2 40.2 Marker Del
2	822 Start 30 MHz Stop 19.500 GHz
art 30 MHz Stop 19.500 GHz es BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts) MkrCF	#Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts) #Res BW 1.0 MHz x V Restinavione Restronome Restronome
No.02         EBR         SCI         X         Y         EBR	Lizz (wedge) (n = 2 ks/s)         Association         Federation wedge           1         N         1         f         1.876.8 GHz         14.596.dBm           2         N         1         f         18.778.5 GHz         -36.104.dBm
Mkr→RefLvi	4 5 6
More	7
1072	8 Mor 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
status	MIG
Highest Channel / QPSK	Highest Channel / 16QAM
inf Spectrum Analyzer - Swept SA	
L RF 50 R AC SENSEINT ALIGNAUTO 11:42:31 AM Jun 17, 2016 Peak Search	Adjuid Spectrum Asympt         Swep 54         Stellar A
ISS PN0: Fast Tig: Free Run Avgineid: 63/100 test PPPPP PP IFGain:Low #Atten: 30 dB Ref Control Ref PPPPP PP	PASS IFGain:Low #Atten: 30 dB
RefOffset88.dB 13.547 dBm 13.547 dBm	Ref Offset 9.8 dB         Mkr1 1.906 8 GHz         Next Pea           10 dB/div         Ref 29.80 dBm         13.550 dBm         Next Pea           10 g         Trace 1 1 1 ss         13.550 dBm         Next Pea
a Trace 1 1 ss Next Pk Right	19.0 Trace 10 1 55 9.00 Next Pk Rigi
	10.2
2 2 2 2	30.2 Next Pk Le
	60.2 Marker Del
art 30 MHz Stop 19.500 GHz es BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts) MkrCF	Start 30 MHz         Stop 19,500 GHz           #Res BW 1.0 MHz         #VBW 3.0 MHz         Sweep 49.4 ms (13000 pts)           Mkr-JC         Mkr-JC
2 1000 112 50. 2× 1 FURCION FURCION FURCION FURCION AUG N 1 f 10,778 5 GHz 13.547 45m N 1 f 10,778 5 GHz 35.168 dBm	M32         D002         F33         F43
N T 18.778 5 GHZ -35.768 dBm MkrRefLvi	3 4 5 Mkr→RefL
	6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

# Shenzhen STS Test Services Co., Ltd.

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# LTE BAND 2

LTE Band 2 /	15MHz /Emission
Lowest Channel / QPSK	Lowest Channel / 16QAM
Kellent Spectrum Analyzer Swept SA           AL         RF         SD & AC         SENEEDT[         AL330,UTO         [11:6227AM3,117,2316]         Peak Search           Marker 1         1.863316408955         GHz         Trig: Free Run IFGainst.ew         Arg Type: Leg.PWr Atten: 30 dB         Market 1         0.022 / AM3, DT / 2016         Peak Search           PASS         IFGainst.ew         Anten: 30 dB         Market 1         0.022 / CLup         Next Peak	Agthort Spectrum Analyzer         Swept SA         Stocestril         Austraution         List Austraution         List Austraution         Disc Austraution         Peak Search           Marker 11.8633316408955 GHz         Trip Free Run PASS         Trip Free Run PEakscole         Austraution         Trip Free Run Austraution         Austraution         Trip Free Run Austraution         Austraution         Trip Free Run Austraution         Austraution         Nature 1000 PC PULP         Next Peak
Ref Offset 9.9 dB         Mkr1 1.863 3 GHz         Next Pea           0 dB/div         Ref 29.80 dBm         13.156 dBm         Next Pea           150         Trace 1 195         Next Pea         Next Pea	10 dB/dR Ref 29.00 dBm 13.007 dBm
020 0.02 0.02 0.02 0.02 0.02 0.02 0.02	0.20 0.20 0.22
40.2	a 402 402 402 402 402 402 402 402 402 402
Start 30 MHz         Stop 19,500 GHz           Rres BW 1.0 MHz         #VBW 3.0 MHz         Sweep 49.4 ms (13000 pts)           MkrC	MKR MODE TRC SCL X Y FUNCTION FUNCTION WIDTH FUNCTION VALUE
2 N 1 f 18.7765 GHz 34.975 dBm 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3
В 10 11 12 ио мо	e 9 10 Mo
Middle Channel / QPSK	Middle Channel / 16QAM
Igland Spectrum Analyzer - Swept SA L R 2012 - 42 SPICERNT - A 527/47/00 (11:45:57:44/kn17,2016 Peak Search	Applent Spectrum Analyzer Swept SA 2010 2010 2010 2010 2010 2010 2010 201
Warker 1 1.8/5/2988/09144         GHZ         Avg 1 ipte: Copyram         Avg 1 ipte: Copyra1 ipte: Copyram         Avg 1 ipte: Copyram </td <td>Market 1.8/5290809144 GHZ           PHO: Fail of the second se</td>	Market 1.8/5290809144 GHZ           PHO: Fail of the second se
Log Trace 1 1s Next Pk Rigi	Log Trace 1/1 ss Next Pk Rig
102 002 002 002 002 002 002 002 002 002	n 102 Next Pk Li 302 02 02 00 00 00 00 00 00 00 00 00 00 0
40.2 10.2 Start 30 MHz Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts)	a 402 402 Start 30 MHz Stop 19.500 GHz #Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts)
Kirkes Mark         Source         Source <thsource< th="">         Source         Sou</thsource<>	Disk (Disc)         1/2         1/2         1/2         1/2         1/2         Mit (-4)           1         N         1         1         1/2         5/2         0/2<
7 7 8 9 10 Mor	e 0 00 000 000 000 000 000 000 000 000
11 11 10 1 of 1 of 1 of 1 of 1 of 1 of 1	10 12 Mag
Highest Channel / QPSK	Highest Channel / 16QAM
tel/unf Spectrum Analyzer Swept SA. ■ L = # 20.0 a.C. Stete:2011 A1390-0010 [1146047A43bn17,230] Marker 11.8992623789522 GHz Avg Type: Log-Pur ™ACT[]:3.455. Peak Search	Agient Spectrum Analyzer Swept Ma to 100 Marker 11.899263789522 OHz Marker 11.899263789522 OHz Trig.Free Run Arg Tyst.Les Port Trig.Free Run Arg Tyst.Les Port Trig.Free Run
Marker 1 1.899263789522 GHz         Avg Type: Log-Pur Frig: Free Run #Gains.tew         Avg Type: Log-Pur AvgHeid=10000         Time Free Run tree PPPPP         Peak Search           0.08040         Ref Offset 83 45         Marker 130 48         Mkr1 1.899 3 GHz         Next Peak 12.932 dBm	PASS         IFGaintaw         Atten: 30 dB         Atten: 30 dB         Atten: 40 dB         NextPer           10 dB/div         Ref Offset 98 dB         12.032 dBm         12.032 dBm         NextPer
Trace 1/1 ss         Next Pk Rigit           90	198 Trace 1 1 1 ss
20.2	nt 1 302
Start 30 MHz Stop 19.500 GHz	a 402 walker ve
WKX (MSG) (H2 SC)         X         Y         Radia (Source)         Radia (Source)           0         N         1         1.899 3 GHz         1.292 dBm         Radia (Source)         Radia (Source)           2         N         1         1.899 3 GHz         1.292 dBm         Radia (Source)         Radia (Source)           2         N         1         1         1.8778 5 GHz         3.4,494 dBm         Radia (Source)         Radia (Source)           3         3         4         3.4         4.804 dBm         Radia (Source)         Radia (Source)         Radia (Source)	Dist Model Targ Stat         X         Y         Faile from Vector Vect
5 6 7 7 8 9 9 9 9 9 9 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	e 39 Ma
11 12 NG STATUS	

# Shenzhen STS Test Services Co., Ltd.



# LTE BAND 2

LTE Band 2 /	20MHz /Emission
Lowest Channel / QPSK	Lowest Channel / 16QAM
Agrent Spectrum Analyzer / Swept SA	Aginan Spectrum Analyzer:         Seept SA         Autom Spectrum Intel® 2014/02 (2016)         Peak Search           #         8.0         10.0         2010
Marker 1 1.857325178860 GHz PASS PN0: Feat Trig Free Run BrGaint.uw BAtten: 30 dB Mkr1 1.857 3 GHz Next Peak Search Next Peak Ref Offset 9.8 dB Mkr1 1.857 3 GHz	PASS IF A CONTROL OF A CONTROL
10 dislidy Ref 29.80 dBm 11.197 dBm	10 dB/dlv Ref 29.80 dBm 11.19/ dBm Log 198 Trace 11 iss
202	
302 402	
30.2	802 Stop 19.500 GHz Start 30 MHz Stop 19.500 GHz #Res BW 10 MHz #VBW 30 MHz Sweep. 494 ms (13000 pts)
N         f         1.867 3 (12 mm)         Fanction         Fanction         Fanction         Fanction         Mkr-Cf           N         1         f         1.867 3 (12 mm)         Fanction         Fanction <td< td=""><td>Incode         Incode         Incode&lt;</td></td<>	Incode         Incode<
4 MkrRefLv	
9 Mon 10 11 11 11 11 11 11 11 11 11 11 11 11 1	9 9 Mo 10 11 11 10 10 12
Middle Channel / QPSK	Middle Channel / 16QAM
	Agent Spectrue Analyzer Swegt Sk
Bit         PF         Sector         Alguarto         Liney224Mun17,2010         Peak Search           Marker 1 1.873801061620 GHz         Arg Type:Leger Transform         Arg Type:Leger Transform         Arg Type:Leger Transform         Arg Type:Leger Transform         Pack Search           PASS         IFG:Search         Trig:Free Run IFG:Search         Arg Type:Leger Transform         Arg Type:Leger Transform         Pack Search	With         №
Ref Offset 9.8 dB         Mkr1 1.873 8 GHz         NextPeal           10 dB/div         Ref 29.80 dBm         11.906 dBm           1150         Trace 1 1 ss         11.907 dBm	Definition         Ref Offset 39 dB         Mkr1 1.973 9 GHz         NextPeat           10 dliudy         Ref 075set 39 dB         11.292 dBm         11.292 dBm           10 dliudy         Trace 1         ss         11.292 dBm         11.292 dBm
Next Pk Right         Next Pk Right           00	
002 002 002 002 002	1 22 22 22 22 22 22 22 22 22 22 22 22 22
40.2 40.2 40.2	Marker Dell
Start 30 MHz         Stop 19.500 GHz           #Res BW 1.0 MHz         #VEW 3.0 MHz         Sweep 49.4 ms (13000 pts)           N 1         f         1.873 6 GHz         11.906 dBm           N 1         f         1.873 6 GHz         11.906 dBm           N 1         f         1.873 6 GHz         11.906 dBm	#Res BW 1.0 MHz         #VBW 3.0 MHz         Sweep 49.4 ms (13000 pts)           Wizz toxics table State         X         Y         #Restate         MkrC           1         N         f         1873 6 Hz         11222 toxics         #Restate         MkrC
N 1 10/36 UP2 11,566 UBM 3 1 10,776 5 GHz 35,469 dBm 3 4 5 6 Hz 35,469 dBm 6 6	2 N 1 F 12738 GHz 11282 GBm 3 N 1 F 18.778 5 GHz 36.200 dBm 4 4 5 6 6 6
7 9 10 10 10 10 10 10	
12	
Highest Channel / QPSK	Highest Channel / 16QAM
Marker 11.896268174475 GHz         Stream         Approximation         13:4934371272016         Peak Search           Marker 11.896268174475 GHz         Approximation         Approximation         Trig Free Run         Arg Type: Log-Point         Trig Free Run         Applied: 20100         Trig Free Run         T	Adjuster Spectram August 34         SPE 199 40 40 40 40 12 2016           SPE 199 40 40 40 40 12 2016         SPE 2911         Adjuster 5 40 12 2016           Marker 1 1.896268174475 CHz         Trig: Free Run         Arg Type: Log-Pur         Trig: Trig: Stree Run
FASS         IFGaint.ew         #Atten: 30 dB         Cliption           Ref Offset 9.8 dB         Mkr1 1.896 3 GHz         Next Peal           10.40de/w         Per 29.80 dBm         12.531 dBm	PASS IFGain:Low #Atten: 30 dB DET PPPPP
101 Trace 1 1 55 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	198 Trace V1 SS
0.0 102 002 002 002 002 002 002 00	-10.2
32         32<	
Start 30 MHz Stop 19.500 GHz Res BW 1.0 MHz #VBW 3.0 MHz Sweep 49.4 ms (13000 pts) Res Res 201 x v Renetion resolution renetionswurd	Start 30 MHz         Stop 19.500 GHz           #Res BW 1.0 MHz         #VBW 3.0 MHz         Sweep 49.4 ms (13000 pts)           max toos trice too:         ************************************
122 MORE HAS ERS X × K 122 MORE HAS ERS X + K 2 N 1 F 1.969 3 GHz 12531 dBm 2 N 1 F 18.778 5 GHz 35.259 dBm 4 5 MRKmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	2 N 1 f 18.778 5 GHz 35.259 dBm 3 4 MkrRefL
6 7 8	10
9 Mon 10 11 12 1012	11 12 uio istatus

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# LTE BAND 4

North Control State Sta	00 AC     SPERATI     Next PR
International and the second of the secon	S000000 CHZ PECANLOW         Press Ram Memory Pipel Leg-Rw         Press Search Next Pe           86 dB 0 dBm         Mkr1 1.710 2 GHZ 19.294 dBm         Next Pk Rig Next Pk Rig Next Pk Rig           97 UBW 3.0 MHz         Stop 18.000 GHZ 32.767 dBm         Mkr1 1.710 2 GHZ 19.294 dBm         Mkr1 1.710 2 GHZ 19.294 dBm           17/02 GHZ 18.525 GHZ 32.767 dBm         19.294 dBm         Mcr-4 Mkr - Refu         Mkr-4 Mkr - Refu           Middle         17.02 GHZ 32.767 dBm         19.294 dBm         Mcr-4 Mkr - Refu         Mkr - Refu           Middle         Colspan="2">Colspan="2">Colspan="2">Peak Search Mkr - Refu           18.525 GHZ 19.294 dBm         19.294 dBm         Mkr - Refu           Mkr - Refu         Mkr - Refu         Mkr - Refu           Middle         17.02 GHZ 32.767 dBm         19.294 dBm         Mkr - Refu           Mkr - Refu         Mkr - Refu         Mkr - Refu         Mkr - Refu           Middle         Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"           Middle         Colspan="2">Colspan="2"           Middle         Colspan="2"         Mkr - Colspan="2"           Middle         Colspan="2"         Mkr - Colspan="2"         Next Pk Rig           Marker: Del Dolspan="2"
Ref Crief 8 all       MixT 1 1 / 10 / 201 GPR         Ref Crief 8 all       MixT 1 1 / 10 / 201 GPR         Ref Crief 8 all       MixT 1 1 / 10 / 201 GPR         Ref Crief 8 all       MixT 1 1 / 10 / 201 GPR         Ref Crief 8 all       MixT 1 / 10 / 201 GPR         Ref Crief 8 all       Next PR Rgh         Ref Crief 8 all       N	Side dis         Mint 1 : 1: 10 2 donz           OdBm         19.234 dBm           Image: Side dis         19.234 dBm           Next Pk Rig         Next Pk Rig           Next Pk Rig         Next Pk Rig           Image: Side dis         Stop 18.000 GHz           Image: Side dis         Mkr - 4           Image: Side dis         Mkr - 1.710 2 GHz           Image: Side dis         Mkr - 0           Image: Side dis
Implementation       Implementation       Implementation       Implementation       Implementation         Implementation       Implementation       Implementation       Implementation       Implementation       Implementation         Implementation       <	Stop 18.00 GHz         Stop 18.00 GHz           #VBW 3.0 MHz         Stop 18.00 GHz           #VBW 3.0 MHz         Stop 18.00 GHz           17.70 2 GHz         19.244 dBm           15.525 5 GHz         32.767 dBm           16.525 5 GHz         32.767 dBm           16.526 5 GHz         32.767 dBm           16.526 5 GHz         32.767 dBm           16.526 5 GHz         32.767 dBm           17.70 2 GHz         19.244 dBm           16.526 5 GHz         32.767 dBm           17.70 2 GHz         19.244 dBm           MkrRefL         Mc           Marker De         Next Pk Lu           Micrower         Next Pk Lu           Marker De         Next Pk Rig           Next Pk Rig         Next Pk Rig </td
Bit is 30 MHz       BVEW 3.0 MHz       Step 18.000 GHz       Marker Dess         Bit is 30 MHz       BVEW 3.0 MHz       Step 18.000 GHz       MixGF         Bit is 30 MHz       BVEW 3.0 MHz       Step 18.000 GHz       MixGF         Bit is 30 MHz       BVEW 3.0 MHz       Step 18.000 GHz       MixGF         Bit is 30 MHz       BVEW 3.0 MHz       Step 18.000 GHz       MixGF         Bit is 30 MHz       BVEW 3.0 MHz       Step 18.000 GHz       MixGF         Bit is 30 MHz       BVEW 3.0 MHz       BVEW 3.0 MHz       BVEW 3.0 MHz         Bit is 30 MHz       BVEW 3.0 MHz       BVEW 3.0 MHz       BVEW 3.0 MHz       BVEW 3.0 MHz         Bit is 30 MHz       BVEW 3.0 MHz       BVEW 9 4.0 MHz <t< td=""><td>Image: Stop 18,000 GHz         Stop 18,000 GHz           #VBW 3.0 MHz         Sweep 45.3 ms (8001 pt)         Mkr-4           117/02 GHz         9.244 dBm         Mkr-4         Mkr-4           15525 S GHz         32.767 dBm         Mkr-4         Mkr-4           15526 S GHz         32.767 dBm         Mkr-4         Mkr-4           15526 S GHz         32.767 dBm         Mkr-4         Mkr-4           15526 S GHz         32.767 dBm         Mkr-4         Mkr-4           Marker De         Mkr-4         Marker De         Next Pk Rig           Marker De         Stop 18,000 GHz         Next Pk Rig         Next Pk Rig           Marker De         Stop 18,000 GHz         Marker De         Marker De           Marker De         Stop 18,000 GHz         Marker De         Marker De</td></t<>	Image: Stop 18,000 GHz         Stop 18,000 GHz           #VBW 3.0 MHz         Sweep 45.3 ms (8001 pt)         Mkr-4           117/02 GHz         9.244 dBm         Mkr-4         Mkr-4           15525 S GHz         32.767 dBm         Mkr-4         Mkr-4           15526 S GHz         32.767 dBm         Mkr-4         Mkr-4           15526 S GHz         32.767 dBm         Mkr-4         Mkr-4           15526 S GHz         32.767 dBm         Mkr-4         Mkr-4           Marker De         Mkr-4         Marker De         Next Pk Rig           Marker De         Stop 18,000 GHz         Next Pk Rig         Next Pk Rig           Marker De         Stop 18,000 GHz         Marker De         Marker De           Marker De         Stop 18,000 GHz         Marker De         Marker De
All       All       All       All       All       Marker Dela         All       All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Otc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Dtc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Dtc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Dtc)       Marker Dela       Marker Dela         All       Sweep 45.3 ms (800 Dtc)       Marker Dela       Marker Dela         Al	Stop 18,000 GHz         Stop 18,000 GHz           17/10 2 GHz         19,244 dBm         800/800 GHz         800/800 GHz         Mkr           15525 5 GHz         32,767 dBm         800/800 GHz         800/800 GHz         800/800 GHz         Mkr           15526 5 GHz         32,767 dBm         90/800 GHz         90/800 GHz         800/800 GHz         800/800 GHz         Mkr           11/10 2 GHz         10,000 GHz         10,000 GHz         10,000 GHz         10,000 GHz         Nkr           11/10 2 GHz         10,000 GHz         10,000 GHz         10,000 GHz         10,000 GHz         Nkr +         Nkr +           100000 GHz         10,000 GHz         10,000 GHz         10,000 GHz         Nkr +         Nkr +         Nkr +           10000 GHz         10,000 GHz         10,000 GHz         10,000 GHz         Nkr +         Nkr +         Nkr +           100 GHz         10,000 GHz         10,000 GHz         Nkr +         Nkr +         Nkr +         Nkr +           100 GHz         10,000 GHz         10,000 GHz         Nkr +         Nkr +         Nkr +           100 GHz         10,000 GHz         10,000 GHz         Nkr +         Nkr +         Nkr +           100 GHz         10,000 GHz         10,000 G
Alight of the state of the	Stop 18.000 GHz         Stop 18.000 GHz           1770 2 GHz         19.24 dBm           15526 5 GHz         32.767 dBm           15526 5 GHz         32.767 dBm           16526 5 GHz         32.767 dBm           1770 2 GHz         19.24 dBm           16526 5 GHz         32.767 dBm           1770 2 GHz         19.24 dBm           16526 5 GHz         32.767 dBm           1770 2 GHz         19.24 dBm           16526 5 GHz         32.767 dBm           1770 2 GHz         19.24 dBm           1000000 GHZ         1000000 GHZ           1000000 GHZ         Trige Free Ban           19.28 d Bm         Mkr1 17.10 2 GHz           19.28 d Bm         19.28 d Bm           19.28 d Bm         19.28 d Bm           19.28 d Bm         Next Pe           19.28 d Bm         Next Pe           19.28 d Bm         Next Pk Rig           Next Pk Rig         Next Pk Rig           Next Pk Rig         Next Pk Rig           Next Pk Rig         Next Pk Rig           Net Net Not Not Not Not Not Not Not Not Not N
Image: Step 18 000 GHz       Step 18 000 GHz       Mixr-GF         Image: Step 18 000 GHz       Step 18 000 GHz       Mixr-GF         Image: Step 18 000 GHz       Step 18 000 GHz       Mixr-GF         Image: Step 18 000 GHz       Step 18 000 GHz       Mixr-GF         Image: Step 18 000 GHz       Step 18 000 GHz       Mixr-GF         Image: Step 18 000 GHz       Step 18 000 GHz       Mixr-GF         Image: Step 18 000 GHz       Step 18 000 GHz       Mixr-GF         Image: Step 18 000 GHz       Mixr-GF       Mixr-GF         Im	Stop 18.000 GHz         Stop 18.000 GHz           1770 2 GHz         19.24 dBm           15526 5 GHz         32.767 dBm           15526 5 GHz         32.767 dBm           16526 5 GHz         32.767 dBm           1770 2 GHz         19.24 dBm           16526 5 GHz         32.767 dBm           1770 2 GHz         19.24 dBm           16526 5 GHz         32.767 dBm           1770 2 GHz         19.24 dBm           16526 5 GHz         32.767 dBm           1770 2 GHz         19.24 dBm           1000000 GHZ         1000000 GHZ           1000000 GHZ         Trige Free Ban           19.28 d Bm         Mkr1 17.10 2 GHz           19.28 d Bm         19.28 d Bm           19.28 d Bm         19.28 d Bm           19.28 d Bm         Next Pe           19.28 d Bm         Next Pe           19.28 d Bm         Next Pk Rig           Next Pk Rig         Next Pk Rig           Next Pk Rig         Next Pk Rig           Next Pk Rig         Next Pk Rig           Net Net Not Not Not Not Not Not Not Not Not N
Reve         BV ID         BVIER	BYUBU 30 MHz         Sweep 45.3 ms (8001 pts)         Mkr-           17/10 2 GHz         19.244 dBm         Mkr-         Mkr-           16.525 5 GHz         32.767 dBm         Mkr-         Mkr-           Middle         Middle         Middle         Middle           Middle         Middle         Middle
N       r       1/2020 04:x       19/224 dBm         N       r       16/2020 04:x       19/224 dBm         N       r       17/202 04:x       19/224 dBm         N       r       17/202 04:x       19/224 dBm         N       r       17/202 04:x       10/2020 04:x       10/2020 04:x         N       r       17/207 04:x       20/202 04:x       10/2000 04:x       10/2000 04:x         N       r       17/207 04:x       20/202 04:x       10/2000 04:x       10/2000 04:x       10/2000 04:x         N       r       17/207 04:x       20/202 04:x       10/2000 04:x       10/2000 04:x       10/2000 04:x       10/2000 04:x         N       r	12/102 GHz         19.284 dBm           16.526 5 GHz         32.767 dBm           MkrRef           Mitclale Channel / 16QAM           Mitclass           Mitclass </td
Image: Second	Middle Channel / 16QAM       M
Image: second	Augusta      Augusta
20       0	Interview
Miclica Channel / QPSK         Mi	Middle Channel / 16QAM       Note Brit       Altern to de Brit       Altern to de Brit       Marten to de Brit       Marten to de Brit       Marten to de Brit       Ble de Brit       Bl
Mint Spectrum Andrews - Sweet M.         Sove Brill         AUXIAUTO         ELSSON MAIA (B.20)         Peak Search           arker 11.732657500000 GHz         Mig Free Rum         Arig Type Leg Brill         Marker 1.7326         Peak Search         Marker 1.7326           ASS         Wolf art         Trigs Free Rum         Arig Type Leg Brill         Next Peak         Next Peak           ASS         Wolf art         Trigs Free Rum         Arig Type Leg Brill         Next Peak           Other Ref 25.00 GBm         0.0857 GBm         Next Peak         Next Peak           01         01         0.0857 GBm         Next Pk Left           02         01         01         0.0857 GBm         Next Pk Left           03         01         01         01         01         01           04         02         02         Marker Delta         Next Pk Left         Next Pk Left           04         01         01         00         01         01         01           04         01         01         00         01         01         01           04         01         01         00         01         01         01           04         01         01         00         00	Sect 2011         ALSYAUTO         LISSALIMADUS,2000           Productive         Trip Free Run Brownice         Avg Type: Leg Pwr Type: Leg Pwr         Recel Trip (Free Run Productive         Peak Search           88 dB         Mkr1         17.0 2 GHz 19.294 dBm         Next Pk           0 dBm         19.294 dBm         Next Pk           0 dBm         19.294 dBm         Next Pk           0 dBm         19.294 dBm         Next Pk Rig Next Pk           0 dBm         19.294 dBm         Next Pk Rig Next Pk Rig Next Pk Rig           0 dBm         5top 18.000 GHz Sweep 45.3 ms (8001 pts)         Marker Du
Image:         Image:<	Image: Sec and Sec an
tarker 11,72265750000 GHz Pain fail (Preskam) Preskam) Arg Type Log Preskam Preskam (Preskam) Preskam (Preskam (Preskam) Preskam (Preskam (Pre	Bit Charles         Trig: Free Run Prest. 130 dB         Avg Type: Leg.PWr         Trig: Status         Peak Search           Bit Charles         O dB         Mxr1 1/710 2 GHz         Nxx1 Peak Search         Nxx1 Peak Search           Bit Charles         O dB         Mxr1 1/710 2 GHz         Nxx1 Peak Search         Nxx1 Peak Search           D dBm         19.294 dBm         Nxx1 Peak Search         Nxx1 Peak Search         Nxx1 Peak Search           W dBm         19.294 dBm         Nxx1 Peak Search         Nxx1 Peak Search         Nxx1 Peak Search           W dBm         19.294 dBm         Nxx1 Peak Search         Nxx1 Peak Search         Nxx1 Peak Search           W dBm         Search         19.294 dBm         Nxx1 Peak Search         Nxx1 Peak Search         Nxx1 Peak Search           W dBm         Search         19.294 dBm         Nxx1 Peak Search         Nxx1 Peak Search         Nxx1 Peak Search           W dBm         Search         Search         Search         Nxx1 Peak Search         Nxx1 Peak Search           #VEW 3.0 MHz         Sweep 14.30m (800 GHz)         Mkr
Ref Offset 8.8 dB         Mkr1 1.732 7 GHz         Next Peak           0 dBddwr         20.857 dBm         Next Peak           05         720.60 dBm         Next Pk Left           05         720.60 dBm         Next Pk Left           04         0         0         0           04         0         0         0         0           04         0         0         0         0         0           04         0         0         0         0         0         0           04         0         0         0         0         0         0         0           04         0	8.8 dB     Mkr1 1.710 2 GHz     Next Pe       0 dBm     19.294 dBm     Next Pk       0 with the second secon
Big     Trace     1.55       Big     Trace     1.55       Big     Stop     1.50	#VBW 3.0 MHz         Sweep 45.3 ms (800 1pts)         Mkr
Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz       Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz     Image: Start 10 MHz	#VBW 3.0 MHz Sweep 45.3 ms (8001 pts) Marker Dia #VBW 3.0 MHz Sweep 45.3 ms (8001 pts) Mkr-
Image: Start 30 MHz         Stop 18 000 GHz           Add         Add         Add           Add         Add	#VBW 3.0 MHz Sweep 45.3 ms (8001 pts) BURKING L BURKING MARKET
01     <	#VBW 3.0 MHz     Stop 18.000 GHz     #VBW 3.0 MHz     Sweep 45.3 ms (800 1 pts)     Mkr→
Ad     Amarker Deta       Ad     Amarker Deta       Ad     Stop 18.000 GHz       Res BW 1.0 MHz     #VBW 3.0 MHz       Stop 18.000 GHz     Mkr-CF       Amarker Deta     Marker - 1000       Amarker Deta     Marker - 1000       Amarker Deta     Mkr-CF	*VBW 3.0 MHz Sweep 45.3 ms (800 1 pts)
Res BW 1.0 MHz         #VBW 3.0 MHz         Sweep 45.3 ms (8001 pt)         Mkr-CF           20         1001 004 004 001 001 001 000 000 000 000	#VBW 3.0 MHz Sweep 45.3 ms (8001 pts) SWEEP 45.3 ms (8001 pts) Mkr→
Discretion         Automotion         Automot	X FUNCTION FUNCTION WOTH FUNCTION VALUE
Image: Section Analysis         MixRef Lv           Image: Section Analysis         Image: Section Analysis           Image: Section	
Image: Constraint of the sector of	Mkr→Ref
Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analyser. Swept 3A           Image: Section Analyser. Swept 3A         Image: Section Analysection Analysec	M
Image: Control of the sector of the	1
Select 2011         ALSTAUTO         LIS-CAM In 18.2016           Addition Synchrone ILIS-CAM In 18.2016         Marker	STATUS
Avg Type: Leg-Pur         Trace         Marker         Pactor         Marker         Pactor         Marker         Pactor	Highest Channel / 16QAM
Arg Type: Leg PW         Thrd: Type: Leg PW         Thrd: Type: Leg PW         Thrd: Type: Leg PW         Marker: -           ASS         PR0: Fast - BCallider, Ref 29.60 dBm         PActer: 30 dB         Marker: -         PActer: 30 dB         PACE           Ref Offset 88 dB 00 dBlow         Ref 20.287 dBm         Mkr: -CF Step         Mkr: -CF Step         10 dBlow         Ref 07 Step 88 dB           00 dBlow         Ref 20.287 dBm         Mkr: -CF Step         00 dBlow         00 dBlow <t< td=""><td>Swent SA</td></t<>	Swent SA
Ref Offset 8.8 dB         Mkr1 1.755 1 GHz         MkrCF           0 dBidw         20.287 dBm         10 dBidw         Ref 29           95         Trace 1 is         9         10 dBidw         Ref 29           10 dBidw         Ref 20         10 dBidw         Ref 29         10 dBidw	Avg Type: Log-Pwr TRACE 1 2 3 4 5 6 Trig: Free Run Avg/Hold> 100/100 TyPE M WWWW
Oddlidy         Ref 29.60 dBm         10 dBdlidy         Ref 29 dBdlidy <thref 29="" dbdlidy<="" th=""></thref>	IFGain:Low #Atten: 30 dB CETPPPPPP 8.6 dB Mkr1 1.755 1 GHz Mkr→
	0 dBm 20.765 dBm
0.4	Mkr→CF S
00.4 22 Mkr→Start 0.0.4	Mkr→S
Mkr-Stop 60.4 0.4	Mkr-S
tart 30 MHz Stop 18.000 GHz Res BW 1.0 MHz #VBW 3.0 MHz Sweep 45.3 ms (8001 pts) MkrRefLvi #Res BW 1.0 MHz	#VBW 3.0 MHz Sweep 45.3 ms (8001 pts)
MADE         TACING         RUNCTION         RUNCTION WOTH         RUNCTION VALUE         MKT→RCFL VT           M         N         1         f         1.755 1 GHz         20.287 dBm         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         1         f         N         f         f         N         f         f         N         f         f         N         f         f         N         f         f         N         f	
3 4 3 4	X Y FUNCTION FUNCTION WOTH FUNCTION VALUE
6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	X Y FUNCTION FUNCTION VADTH FUNCTION VALUE
9 More 9 10 10 11 12 11 12 12 12 12 12 12 12 12 12 12	X Y FUNCTION FUNCTION WOTH FUNCTION VALUE

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# Shenzhen STS Test Services Co., Ltd.