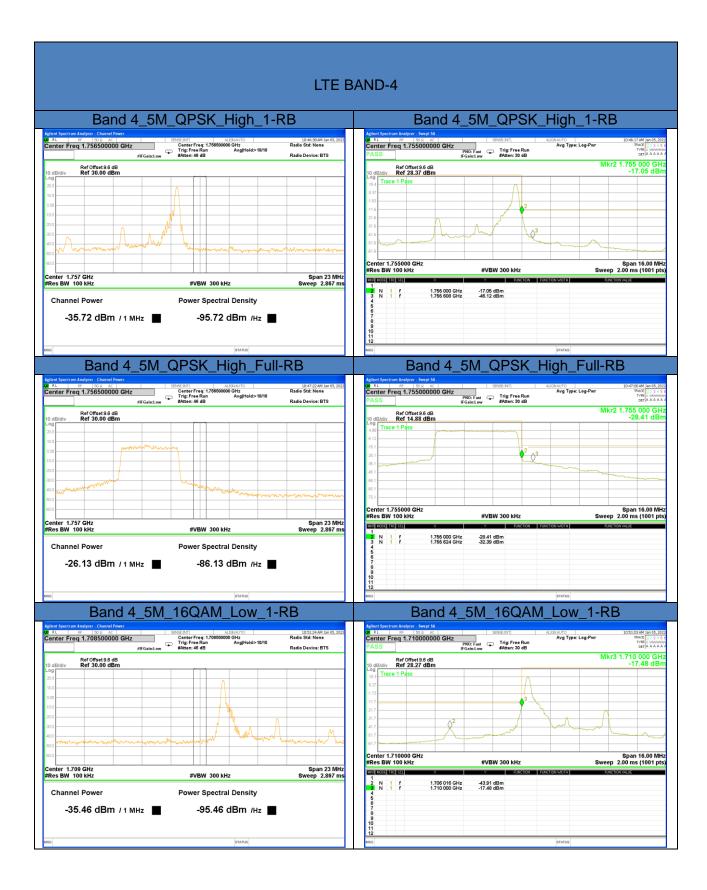




LTE BAND-4 Band 4_3M_16QAM_High_Full-RB Band 4_3M_16QAM_High_Full-RB 10:40:48 AM Jan 05, 2 Radio Std: None enter Freq 1.755000000 GHz AUTO Avg Type: Log-Pwr anter Freq 1.756500000 GHz #IFGain.tev #IFGain.tev PNO: Fast Trig: Free Run Radio Device: BTS Mkr2 1.755 000 GH -31.67 dBn Ref Offset 9.6 dB Ref 30.00 dBm Ref Offset 9.6 dB Ref 11.36 dBm Trace 1 P \mathcal{O}^3 Center 1.755000 GHz #Res BW 30 kHz Span 14.00 MH Sweep 19.1 ms (1001 pts #VBW 100 kHz Span 9 MH Sweep 12.27 m Center 1.757 GHz #Res BW 30 kHz #VBW 100 kHz 2 N 1 f 3 N 1 f 1.755 000 GHz 1.755 826 GHz -31.67 dBm -35.16 dBm Channel Power Power Spectral Density -24.38 dBm / 1 MHz -84.38 dBm /Hz 🔳 Band 4_5M_QPSK_Low_1-RB Band 4_5M_QPSK_Low_1-RB Center Freq 1.708500000 GHz RL RF SO A AC Center Freq 1.710000000 GHz PR0: Fast FGainclew FGainclew FGainclew 10:45:07 AM Jan 05, Radio Std: None NAUTO Avg Type: Log-Pwr Center Freq: 1.7085 Trig: Free Run #Atten: 46 dB 000 GHz Avg|Hold>10/10 Radio Device: BTS Ref Offset 9.6 dB Ref 28.83 dBm Trace 1 Pass Mkr3 1.710 000 GH -18.03 dBn Ref Offset 9.6 dB Ref 30.00 dBm $\langle \rangle^2$ Span 16.00 MH Sweep 2.00 ms (1001 pts Center 1.710000 GHz #Res BW 100 kHz #VBW 300 kHz Span 23 MH Sweep 2.867 m Center 1.709 GHz #Res BW 100 kHz #VBW 300 kHz 1 2 N 1 f 3 N 1 f 1.706 032 GHz 1.710 000 GHz -41.70 dBm -18.03 dBm Channel Power Power Spectral Density -35.20 dBm / 1 мнг 🔳 -95.20 dBm /Hz Band 4_5M_QPSK_Low_Full-RB Band 4_5M_QPSK_Low_Full-RB enter Freq 1.710000000 GHz FR0: Fat enter Freq 1.710000000 GHz FR0: Fat FGain.tew SenSEINTI ALIGNAUTO Center Freq: 1.708500000 GHz Trig: Free Run Avg|Held>10/10 #Atten: 46 dB 10:45:50 AM Jan 05 Radio Std: None Avg Type: Log-Pwr Center Freq 1.708500000 GHz DET A A A A Radio Device: BTS Mkr3 1.710 000 GH -29.05 dBn Ref Offset 9.6 dB Ref 30.00 dBm Ref Offset 9.6 dB Ref 15.24 dBm $(2)^2$ Center 1.710000 GHz #Res BW 100 kHz Span 16.00 MHz Sweep 2.00 ms (1001 pts #VBW 300 kHz Span 23 MH Sweep 2.867 m Center 1.709 GHz #Res BW 100 kHz #VBW 300 kHz 1 2 N 1 f 3 N 1 f 1.709 488 GHz 1.710 000 GHz -33.04 dBm -29.05 dBm Channel Power Power Spectral Density -26.13 dBm / 1 мнг 🔳 -86.13 dBm /Hz











LTE BAND-4 Band 4_10M_QPSK_Low_1-RB Band 4_10M_QPSK_Low_1-RB enter Freq 1.710000000 GHz PN0: Fast FGain:Low Atten: 30 dB 10:57:28 AM Jan 05, 2 Radio Std: None AUTO Avg Type: Log-Pwr anter Freq 1.708500000 GHz #IFGainJaw #IFGainJaw Radio Device: BTS Mkr3 1.709 98 GH -24.86 dBn Ref Offset 9.6 dB Ref 30.00 dBm Ref Offset 9.6 dB Ref 28.72 dBm Trace 1 M Center 1.71000 GHz #Res BW 100 kHz Span 20.00 MH Sweep 2.53 ms (1001 pts #VBW 300 kHz Span 23 MH Sweep 2.867 m Center 1.709 GHz #Res BW 100 kHz BINGGELTRG SCL #VBW 300 kHz 1 2 N 1 f 3 N 1 f 1.709 48 GHz 1.709 98 GHz -46.49 dBm -24.86 dBm Channel Power Power Spectral Density -35.55 dBm / 1 мнг 🔳 -95.55 dBm /Hz 🔳 Band 4_10M_QPSK_Low_Full-RB Band 4_10M_QPSK_Low_Full-RB Center Freq 1.708500000 GHz enter Freq 1.710000000 GHz 10:58:13 AM Jan 05, Radio Std: None Avg Type: Log-Pwr ALIGNINOTS 0000 GHz Avg|Hold>10/10 Center Freq: 1.7085 Trig: Free Run #Atten: 46 dB PNO: Fast Trig: Free Run #Atten: 30 dB Radio Device: BTS Ref Offset 9.6 dB div Ref 12.16 dBm Trace 1 Pass Mkr3 1.710 00 GH -36.60 dBr Ref Offset 9.6 dB Ref 30.00 dBm 0203 Center 1.71000 GHz #Res BW 100 kHz Span 20.00 MH Sweep 2.53 ms (1001 pts #VBW 300 kHz Span 23 MHz Sweep 2.867 ms Center 1.709 GHz #Res BW 100 kHz #VBW 300 kHz 1 2 N 1 f 3 N 1 f 1.709 48 GHz 1.710 00 GHz -38.15 dBm -36.60 dBm Channel Power Power Spectral Density -29.47 dBm / 1 мнг 🔳 -89.47 dBm /Hz Band 4_10M_QPSK_High_1-RB Band 4_10M_QPSK_High_1-RB enter Freq 1.755000000 GHz FR0: Fat Freq 1.755000000 GHz FGain.tew FGain.tew Center Freq: 1.766500000 GHz Trig: Free Run Avg|Hold>10/10 #Atten: 46 dB 10:58:57 AM Jan 05 Radio Std: None Avg Type: Log-Pwr enter Freq 1.756500000 GHz TYPE A WWWW DET A A A A Radio Device: BTS Mkr2 1.755 00 GH -24.92 dBn Ref Offset 9.6 dB Ref 30.00 dBm Ref Offset 9.6 dB Ref 28.78 dBm \Diamond^3 enter 1.75500 GHz Res BW 100 kHz Span 20.00 MHz Sweep 2.53 ms (1001 pts #VBW 300 kHz Span 23 MH Sweep 2.867 m Center 1.757 GHz #Res BW 100 kHz #VBW 300 kHz 1.755 00 GHz 1.755 88 GHz 2 N 1 f 3 N 1 f -24.92 dBm -48.69 dBm Channel Power Power Spectral Density -35.69 dBm / 1 мнг 🔳 -95.69 dBm /Hz 🔳



LTE BAND-4 Band 4_10M_QPSK_High_Full-RB Band 4_10M_QPSK_High_Full-RB 10:59:40 AM Jan 05, 3 Radio Std: None AUTO Avg Type: Log-Pwr enter Freq 1.755000000 GHz anter Freq 1.756500000 GHz #IFGain.tev #IFGain.tev PNO: Fast Trig: Free Run Radio Device: BTS Mkr2 1.755 02 GH -35.62 dBn Ref Offset 9.6 dB Ref 30.00 dBm Ref Offset 9.6 dB Ref 12.41 dBm race 1 F $\langle 2 \rangle^3$ Center 1.75500 GHz #Res BW 100 kHz Span 20.00 MH Sweep 2.53 ms (1001 pts #VBW 300 kHz Span 23 MH Sweep 2.867 m Center 1.757 GHz #Res BW 100 kHz I MODEL TROUGO #VBW 300 kHz 2 N 1 f 3 N 1 f 1.755 02 GHz 1.755 60 GHz -35.62 dBm -38.19 dBm Channel Power Power Spectral Density -29.91 dBm / 1 мнг 📕 -89.91 dBm /Hz 🔳 Band 4_10M_16QAM_Low_1-RB Band 4_10M_16QAM_Low_1-RB ALL RF 30.9 AC Enter Freq 1.710000000 GHz FoainLow FoainLow FoainLow FoainLow Center Freq 1.708500000 GHz 11:03:12 AM Jan 05, Radio Std: None AUTO Avg Type: Log-Pwr Center Freq: 1.7085 Trig: Free Run #Atten: 46 dB 000 GHz Avg|Hold>10/10 Radio Device: BTS Ref Offset 9.6 dB Ref 28.10 dBm Trace 1 Pass Mkr3 1.710 00 GH -24.93 dBn Ref Offset 9.6 dB Ref 30.00 dBm Center 1.71000 GHz #Res BW 100 kHz Span 20.00 MH Sweep 2.53 ms (1001 pts #VBW 300 kHz Span 23 MHz Sweep 2.867 ms Center 1.709 GHz #Res BW 100 kHz #VBW 300 kHz 1 2 N 1 f 3 N 1 f 1.709 40 GHz 1.710 00 GHz -46.70 dBm -24.93 dBm Channel Power Power Spectral Density -36.18 dBm / 1 мнг 🔳 -96.18 dBm /Hz Band 4_10M_16QAM_Low_Full-RB Band 4_10M_16QAM_Low_Full-RB enter Freq 1.710000000 GHz FR0: Fat Freq 1.710000000 GHz FGain.tew FGain.tew 11:03:56 AM Jan 05 Radio Std: None Avg Type: Log-Pwr enter Freq 1.708500000 GHz ALIGNAUTO 500000 GHz Avg|Hold>10/10 Center Freq: 1.708 Trig: Free Run TYPE A WWWW DET A A A A Radio Device: BTS Mkr3 1.710 00 GH -35.56 dBn Ref Offset 9.6 dB Ref 30.00 dBm Ref Offset 9.6 dB Ref 11.21 dBm $\langle \rangle^2 \langle \rangle^3$ Center 1.71000 GHz #Res BW 100 kHz Span 20.00 MHz Sweep 2.53 ms (1001 pts #VBW 300 kHz Span 23 MH Sweep 2.867 m Center 1.709 GHz #Res BW 100 kHz #VBW 300 kHz 1 2 N 1 f 3 N 1 f 1.709 46 GHz -37.04 dBm 1.710 00 GHz -35.56 dBm Channel Power Power Spectral Density -29.07 dBm / 1 мнг 🔳 -89.07 dBm /Hz











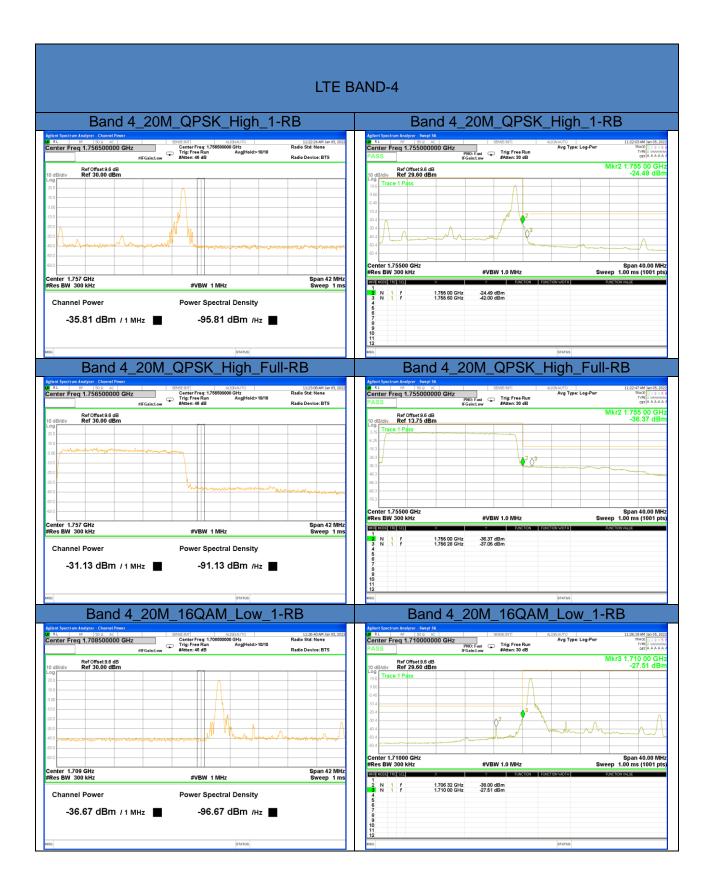




LTE BAND-4 Band 4_15M_16QAM_High_Full-RB Band 4_15M_16QAM_High_Full-RB enter Freq 1.755000000 GHz PN0: Fast FGain:Low Atten: 30 dB 11:17:07 AM Jan 05,3 Radio Std: None AUTO Avg Type: Log-Pwr anter Freq 1.756500000 GHz #IFGain.tev #IFGain.tev Radio Device: BTS Mkr2 1.755 09 GH -34.68 dBn Ref Offset 9.6 dB Ref 30.00 dBm Ref Offset 9.6 dB Ref 14.51 dBm race 1 Pa 2^{2} Center 1.75500 GHz #Res BW 300 kHz Span 30.00 MH Sweep 1.00 ms (1001 pts #VBW 1.0 MHz Span 42 MH Sweep 1 m Center 1.757 GHz #Res BW 300 kHz #VBW 1 MHz 2 N 1 f 3 N 1 f 1.755 09 GHz 1.756 35 GHz -34.68 dBm -35.87 dBm Channel Power Power Spectral Density -30.13 dBm / 1 мнг 📕 -90.13 dBm /Hz 🔳 Band 4_20M_QPSK_Low_1-RB Band 4_20M_QPSK_Low_1-RB ALL RF 30.9 AC Enter Freq 1.710000000 GHz FoainLow FoainLow FoainLow FoainLow Center Freq 1.708500000 GHz Center Freq: 1.70850000 GHz Center Freq: 1.70850000 GHz Trig: Free Run Avg|Held>10/10 #Atten: 45 dB 11:20:55 AM Jan 05, Radio Std: None NAUTO Avg Type: Log-Pwr Radio Device: BTS Ref Offset 9.6 dB Ref 29.60 dBm Trace 1 Pass Mkr3 1.709 88 GH -25.88 dBr Ref Offset 9.6 dB Ref 30.00 dBm Center 1.71000 GHz #Res BW 300 kHz Span 40.00 MHz Sweep 1.00 ms (1001 pts #VBW 1.0 MHz Span 42 MHz Sweep 1 ms Center 1.709 GHz #Res BW 300 kHz #VBW 1 MHz 1 2 N 1 f 3 N 1 f 1.709 44 GHz 1.709 88 GHz -42.25 dBm -25.88 dBm Channel Power Power Spectral Density -35.92 dBm / 1 мнг 🔳 -95.92 dBm /Hz Band 4_20M_QPSK_Low_Full-RB Band 4_20M_QPSK_Low_Full-RB PTREFERENTIATION FOR STORE STO Center Freq: 1.708500000 GHz

Tirreg: Free Run Avg|Hold>10/10
#Atten: 46 dB 11:21:40 AM Jan 05 Radio Std: None Avg Type: Log-Pwr enter Freq 1.708500000 GHz TYPE A WWWW DET A A A A Radio Device: BTS Mkr3 1.710 00 GH -34.07 dBn Ref Offset 9.6 dB Ref 30.00 dBm Ref Offset 9.6 dB Ref 13.92 dBm $\langle \rangle$ Center 1.71000 GHz #Res BW 300 kHz Span 40.00 MHz Sweep 1.00 ms (1001 pts #VBW 1.0 MHz Span 42 MH Sweep 1 m Center 1.709 GHz #Res BW 300 kHz #VBW 1 MH; 1 2 N 1 f 3 N 1 f 1.709 48 GHz -35.10 dBm 1.710 00 GHz -34.07 dBm Channel Power Power Spectral Density -31.11 dBm / 1 мнг 🔳 -91.11 dBm /Hz











LTE BAND-12					
Band12_1.4M_QPSK_Low_1-RB	Band12_1.4M_QPSK_Low_1-RB				
Applier Next rune Analyzet / Analyzet / Analyzet / Applier Next rune Outstand	Rotor Rept 24 State August 10 Over 2012 Over 2012 <t< th=""></t<>				
دان Center 699,000 MHz Span 12.00 MHz #VBW 100 kHz Sweep 16.4 ms (100 i pts)	Ex.1 Stop 698,900 MHz Start 590,000 MHz #VBW 300 kHz Stop 698,900 MHz #Res BW 100 kHz #VBW 300 kHz Sweep 1.13 ms (1001 pt 100 pt 1				
1 f 699,000 MHz 45,47 dBm 1 f 699,000 MHz 1724 dBm 9 9 9 9 9 9 9 9 9 9 9 9 9	Band12_1.4M_QPSK_Low_Full-RB				
Adden Syschum Audyrer, Sergit M. of R.L. #P. 100 P. K	Atlanti System Analyzari, Swayi M. State of System Analyzari, Swayi M. State of System Analyzari, Swayi M. R1 State of System Analyzari, Swayi M. State of System Analyzari, Swayi M. State of System Analyzari, Swayi M. Center Freq 694.450000 MHz Trig: Free Run Arg Type: Leg-Pwr The Mark System Analyzari, Swayi M. PASS State of System Analyzari, Swayi M. Trig: Free Run Arg Type: Leg-Pwr The Mark System Analyzari, Swayi M.				
Arr Offset 82 d/B Mkr3 699,000 MHz Log dialow Ref 17.51 d/Bm -24.32 d/Bm 1 Trace 1 P/85 -24.32 d/Bm 2 -2 -2 -2 2 -2 -2 -2 -2 2 -2 -2 -2 -2 -2 2 -2 <	Ref Office 3.8 dB Mkr1 698.300 Mb 0 dB/dv Ref 24.90 dBm -20.57 dB 140 Trace 1 Pais -20.57 dB 140 Trace 0 Pais -20.57 dB 140 Trace 0 Pais -20.57 dB 141 Trace 0 Pais -20.57 dB 142 Trace 0 Pais -20.57 dB 143 -20.57 dB -20.57 dB 144 -20.57 dB -20.57 dB 145 -20.57 dB -20.57 dB 146 -20.57 dB -20.57 dB 147 -20.57 dB -20.57 dB 148 -20.57 dB -20.57 dB 149 -20.57 dB -20.57 dB 141 -20.57 dB -20.57 dB 152 -20.57 dB				
1 N 1 F 698.232 MHz 27.75 dBm 699.000 MHz 24.32 dBm 1 F 699.000 MHz 24.32 dBm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 1 f 698.900 0 MHz 20.57 dBm 3 5 5 6 7 7 9 0 10 11 12 10 11 12 10 11 12 12 15 15 15 15 15 15 15 15 15 15				
Band12_1.4M_QPSK_High_1-RB	Band12_1.4M_QPSK_High_1-RB				
ML PP D90 AC D90EB7T AU3PAUTO D04591214 Jacks, azz PASS PR00 Mides Trig FPe AG Avg Type: Leg-Nur Midf D13 3.5 PASS PR00 Mides Trig FPe AG Midf D13 3.5 Midf D13 3.5 PASS PR00 Mides Trig FPe AG Midf D13 3.5 Midf D13 3.5 Ref 076513.6 dB Calladiv Ref 24.60 dBm -224.45 dBm -24.45 dBm Lig Trace 1 Pass Image D14 Amaximum Image D14 Amaximum -24.45 dBm 10 Midd D13 3.5 Image D14 Amaximum Image D14 Amaximum -24.45 dBm 10 Image D14 Amaximum Image D14 Amaximum Image D14 Amaximum -24.45 dBm 10 Image D14 Amaximum Image D14 Amaximum Image D14 Amaximum -24.45 dBm 10 Image D14 Amaximum Image D14 Amaximum Image D14 Amaximum -24.45 dBm 10 Image D14 Amaximum Image D14 Amaximum Image D14 Amaximum -24.45 dBm 10 Image D14 Amaximum Image D14 Amaximum Image D14 Amaximum -24.45 dBm	International and the second secon				
45.4 45.4 45.4					
Start 716.100 MHz Stop 725.000 MHz #Res BW 100 kHz #VBW 300 kHz Sweep 1.13 ms (1001 pts) Image table	Center 716.000 MHz Span an #Res BW 30 kHz #VBW 100 kHz Sweep 16.4 ms (1001 p) 비행 (비행 (비용 GO) × • </td				
Dial Legit (not let) T T16.100 0 MHz -24.45 dBm Four Inductor Four Inductor 3 1 7 716.100 0 MHz -24.45 dBm Four Inductor FourI	1 N 1 f 716.000 MHz 2009 dBm 3 N 1 f 716.000 MHz 61.36 dBm 5 6 7 7 9 9 10 11 12 12 12 12 15 10 10 11 12 12 12 15 15 10 10 10 11 12 12 12 12 12 12 12 12 12				



LTE BAND-12					
Band12_1.4M_QPSK_High_Full-RB	Band12_1.4M_QPSK_High_Full-RB				
Access for stature Several Average Several	Alter Nyectrie Ansyner Swept SA Store Trace Alter Nyectrie Ansyner Swept SA Center Freq 716.00000 MHz PIO: Wile Trip Free Run Arg Type: Leg.Pvr Trip Free Run PA33 PIO: Wile Trip Free Run Arg Type: Leg.Pvr Trip Free Run Trip Free Run PA33 PIO: Wile Trip Free Run Arg Type: Leg.Pvr Trip Free Run Trip Free Run PA33 PIO: Wile Trip Free Run Arg Type: Leg.Pvr Trip Free Run Trip Free Run PA33 PIO: Wile Trip Free Run Arg Type: Leg.Pvr Trip Free Run PA34 Ref 16.822 dBm -25.67 dBm -25.67 dBm PA34 Free Run -				
Band12_1.4M_16QAM_Low_1-RB	Band12_1.4M_16QAM_Low_1-RB				
Added Systems Analyser, Swapp 53 Store Series All Store Series Store Series	Alder Spectram Analyzer: Sweet MA OVERAL Spectram OVERA Spectram OVERA Spectram				
Band12_1.4M_16QAM_Low_Full-RB	Band12_1.4.4M_16QAM_Low_Full-RB				



LTE BAND-12					
Band12_1.4M_16QAM_High_1-RB	Band12_1.4M_16QAM_High_1-RB				
Algend Spectrum Analyzer, Swept SA General Content Freq 720.550000 MHz March 2010 MHz	Appendix Spectrum Analyzer Very 103				
Band12_1.4M_16QAM_High_Full-RB Addref Spectrum Analyzer, Swept SA Mail Mail Societaril 0150:5100/Hot 25,000 Control Freq 720.550000 MHz Vide Free Sim Avg Tipe:Log Pur Biol Pur	Band12_1.4M_16QAM_High_Full-RB Agent Systems Analyzer Swort 30 W AL 100 SA Center Freq 715.000000 MHz Street Analyzer Swort 30				
Center Freq 720.550000 MHz Prod Field 3 x 5 million PASS Product and Press Product and Press Pres	Center Freq 716.000000 MHz PRO Wile Trig Free Run Ficanzian Avg Type: Log-Pur Mkr 2 Tig: Log - Pur PASS Fro Miker Trig Free Run Ficanzian Mkr 2 Tig: Log - Pur Mkr 2 Tig: Log - Pur Trig Free Run Ficanzian Trig Free Run Public Run Ficanzian Mkr 2 Tig: Log - Pur Trig Free Run Ficanzian 10 Bilder Ref Offset 9.8 dB Mkr 2 Tig: Log - Pur Trig Free Run Ficanzian -26.13 dBm 10 Bilder Ref 19.85 dB -26.13 dBm -26.13 dBm -26.13 dBm 11 If -27.33 -28.13 dBm -28.13 dBm -28.13 dBm 141 If -28.13 dBm -28.13 dBm -28.13 dBm -28.13 dBm 141 If -28.13 dBm -28.13 dBm Sweep 16.4 ms (1001 pts) 12 Biologic Mize Run 3 N 1 f 716.020 MHz -28.13 dBm -00000000 11 If -28.13 dBm -28.13 dBm -00000000 -000000000 11 If -1000000000 -28.13 dBm -000000000000000000000000000000000000				
Band12_3M_QPSK_Low_1-RB	Band12_3M_QPSK_Low_1-RB				
Note Sever 14 Sever 14 <th< th=""><td>Appendix Analyzer, Swept SA Selected Appendix Analyzer, Swept SA Center Freq G95.000000 MHz PRC Fast Trig Free Run setter: 36 dB Avg Type: Leg.Pur Ws Type: Leg.Pur Two Type: Leg.Pur Ws Type: Leg.Pur Ws Type: Leg.Pur Two Type: Leg.Pur Ws Type: Leg.Pur Ws</td></th<>	Appendix Analyzer, Swept SA Selected Appendix Analyzer, Swept SA Center Freq G95.000000 MHz PRC Fast Trig Free Run setter: 36 dB Avg Type: Leg.Pur Ws Type: Leg.Pur Two Type: Leg.Pur Ws Type: Leg.Pur Ws Type: Leg.Pur Two Type: Leg.Pur Ws				



LTE BAND-12				
Band12_3M_QPSK_Low_Full-RB	Band12_3M_QPSK_Low_Full-RB			
Andres Structure Austyre: Insert 54 Austyre: Insert 54 Austyre: Insert 54 Center Freq 694.450000 MHz PASS Austyre: Insert 54 Austyre: Insert 54 PASS Austyre: Insert 54 Ref Office: 58 db Mkr1 698.748 7 MHz Trig: Free Run Austyre: Insert 54 Trig: Free Run Center 54 Trig: Free Run Center 54 Austyre: Insert 54 Trig: Free Run Center 54 Austyre: Insert 54 Trig: Free Run Center 54 Austyre: Insert 54 Trig: Free Run Center 54 Center 54 Center 54 Trig: Free Run Center 54 Center 54 <th <="" colspan="2" th=""><th>Ref Offset 5 dB Mkr3 GBB Mkr3 GBB</th></th>	<th>Ref Offset 5 dB Mkr3 GBB Mkr3 GBB</th>		Ref Offset 5 dB Mkr3 GBB Mkr3 GBB	
Start 690,000 MHz Stop 698,000 MHz #Res BW 100 KHz #VBW 300 KHz Sweep 1.13 ms (1001 pts) C02 [000] MHz 52 52 72 Foreford (2010) 725400000005 N 1 698,749 7 MHz -2,339 dBm Foreford (2010) 725400000005 725400000005	Center 699,000 MHz Span 14,00 MHz Span 14,00 MHz Res BW 30 KHz Sweep 19.1 ms (1001 pts) 122 (224 242 242 242 242 242 242 242 242			
2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 N 1 f 699,454 MHz 2971 dBm 4 N 1 f 699,000 MHz 27.19 dBm 6 9 7 7 8 9 10 11 12 12 12 12 12 12 15 15 15 15 15 15 15 15 15 15			
Band12_3M_QPSK_High_1-RB	Band12_3M_QPSK_High_1-RB			
Adden Secture Andrew Madyers Mady Market Score Process Market Madyers Market Market Score Process Market	Non- Spectral Spectral Augurno Consider Merez 25, 202 Center Freq 746.000000 MHz PR0: Fair Tig: Free Run Avg Type: Leg-Pur Ref 016: 45.844.84 PASS PR0: Fair Tig: Free Run Avg Type: Leg-Pur Ref 016: 45.844.84 Ref Offset 95.64B Mkrc: 716.000 MHz -19.80 dBm -19.80 dBm 100 Biddy Ref 25.21 dBm -19.80 dBm -19.80 dBm 101 Grade PR0: Fair YWW 100 kHz Span 14.00 MHz 102 Grade YWW 100 kHz Span 14.00 MHz Span 14.00 MHz 103 Grade YWW 100 kHz Span 14.00 MHz Span 14.00 MHz 104 Grade YWW 100 kHz Span 14.00 MHz Span 14.00 MHz 105 Grade YWW 100 kHz Span 14.00 MHz Span 14.00 MHz 105 Grade YWW 100 kHz Span 14.00 MHz Span 14.00 MHz 106 Grade YWW 100 kHz Span 14.00 MHz Span 14.00 MHz 107 Ti6.602 MHz 41.90 dBm Foreitowick Foreitowick 108 Grade YWW 100 kHz Span 14.00 MHz Span 14.00 MHz			
Band12_3M_QPSK_High_Full-RB	Band12_3M_QPSK_High_Full-RB Allow System Andrew Security Ausountro 0002 Allow 625,000 Center Freq 716,000000 MHz PHO First Trigs Free Run Beden: 35 dB Morg Type: Lag-Pwr Type Free Run Ended Morg Type: Lag-Pwr Type Free Run Ended Morg Type: Lag-Pwr Type Free Run Ended Morg Type: Lag-Pwr Type Free Run Sector 1 and Free Run Ended Morg Type: Lag-Pwr Type Free Run Ended Morg Type: Lag-Pwr Type Free Run Ended Morg Type: Lag-Pwr Type Free Run Ended Morg Type Free Run Ended			
Log Trace 1 Pass 400	100 Trace 1 Pess 101 Trace 1 Pess 102 Trace 1 Pess 103 Trace 1 Pess 104 2 105 2 106 2 108 2 109 2 100 2 100 1			
4 5 6 7 7 8 9 9 9 9 9 10 11 12 12 12 12 13705	6 7 8 9 0 11 12 12 160 160			



LTE BAND-12						
Band12_3M_16QAM_Low_1-R	B	Band12_3M_16	QAM_Low_1-RB			
Algent Spectrum Analyzer: Spectrum Spectrum Alazout/To Center Freq 694.450000 MHz Spectrum Alazout/To PASS Trig: Free Rum Avg Type: Leg: Pwr PASS Broding Ref Trig: Free Rum Avg Type: Leg: Pwr 0 dBloding Ref 76feet 35 dB Mkr Mkr 10 dBloding Ref 24.60 dBm Mkr Spectrum 400 Spectrum Spectrum Spectrum 6.0 Spectrum Spectrum Spectrum	Image: Content of the conten	P 100 A C 2002 MHZ eq 599.000000 MHZ P00 Fast P00 Fast PC 07est95 d9 Ref 07est95 d9 Ref 24.72 dBm 1 P6ss	AUSPLANTO 05/06/25/AWFe/25/302 Free Run Avg Type: Leg-Plur Title: Avg Type: Leg-Plur total Mkr3 68/98/000 Mkr3 68/98/000 Mkr3 68/98/000 Avg Type: Leg-Plur Mkr3 68/98/000 Avg Type: Leg-Plur Mkr3 68/98/000 -20.88 dBm -3			
3/4		9.000 MHz 30 kHz #VBW 100	3/ Span 14.00 MH kHz Spen 14.00 MH Sweep 19.1 ms (1001 pts Participation			
Band12_3M_16QAM_Low_Full-I Application Auditory Switt M. Band12_3M_16QAM_Low_Full-I Application Switt M. Band 12_3M_100 Kerner Center Freq 894.450000 MHz	RB	m Analyzer - Swept SA RF 50 ♀ AC SENSE:D/T eg 699 000000 MH≠				
PASS PNO: Wide Affect Ing: Free Run IFGain:Low #Atten: 30 dB	1 698.793 2 MHz -24.06 dBm 2 19 Tract 72 778 378 478 478 478 478 478 478 478 478 478 4	PHO: Fast IFGsin.Lew FAtte Ref 12.18 dBm 1 Pass	Avg Type: Log-Per Met []:2:4 met 18 dB Mkr3 69:000 MH -27.96 dBr -2 -3 			
#Res BW 100 kHz #/VBW 300 kHz Sweep Car Data (L/2) Ext 2 500 C (L/2) Ext 600 C	1 1.13 ms (1001 pts) ancevous ancevous 1 2 1 2 1 2 1 2 2 1 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	30 kHz #VW 100 5 EG3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	KHz Sweep 19.1 ms (1001 pt FARETOR FARETOR FARETOR FARETOR INTERIOR FARETOR FARETOR FARETOR			
lo delaw: Ref 24.60 dBm 146 146 147 148 149 149 149 149 149 149 149 149	00000100100000000000000000000000000000	m Analyser / Sergit Al. eq 716:00000 MHz PHO Fest PFGInstew PFGINSTEW PF	Avg Type: Log-Pwr Mcc Total x 8 dB Mkr2 716.000 MH -20.71 dB 4 Avg Type: Log-Pwr 4 Mkr2 716.000 MH -20.71 dB 4 Avg Type: Log-Pwr 4 Span 14.00 MH 4 Sweep 19.1 ms (1001 pt 5 Sweep 19.1 ms (1001 pt			
	1.13 ms (1001 pts) 1.13 ms (1001 pts) 1.13 ms (1001 pts) 1.13 m 1 1.13 m 1 1.3 m 1 1.3 m 1 1.3 m 1 1.4 1 1.1					