| Agiler (X) R Cer | ter Fre | q 15.075 | 000 MHz | | | | Avg Type | RMS | TRAC | E 1 2 3 4 5 6 | Frequency |
|--|--|---|---|------------------------|---|-----------------------|------------------|--|--|--------------------------------|--|
| Cer | | q 15.075 | р | NO: Fast 🔸 Gain:Low | #Atten: 10 | Run dB | Avg Hold: | 8/100 | | E 1 2 3 4 5 6 E M 4 4 4 4 4 | Auto Tune |
| 10 di Log | B/div I | Ref Offset 8. Ref 8.43 d | 43 dB Bm | | | | | | | 150 kHz 12 dBm | |
| -1.57 | | | | | | | | | | | Center Free 15.075000 MH |
| | | | | | | | | | | | 15.075000 MH: |
| -11.6 | | | | | | | | | | | Start Free 150.000 kH |
| -21.6 | | | | | | | | | | | 100.000 km |
| -31.6 | | - | | | - | | | | | -33.00 dBm | Stop Free 30.000000 MH; |
| -41.6 | | | | | | | | | | | |
| -61.6 | | | | | | | | | | | CF Step 2.985000 MH |
| -61.6 | ↓ ↓ | | | | | | - | | | | <u>Auto</u> Mar |
| -71.6 | | | | | | | | | | | Freq Offse 0 Hi |
| -81.6 | المدارلية المراجعة | here where the second second | Muller Jumes | Mallana | Soluto Milania Maria | in all and succession | and have been as | minderstatus | Sec. H. Latarite | A. HAMAR | |
| Star | t 150 ki | | | | ded a cite advase | | | and a | | 0.00 MHz | |
| #Re | s BW 10 | kHz | | #VBW | / 30 kHz* | | | | 68.3 ms (| 1001 pts) | |
| | t Spectrum | Analyzer - Sw | ept SA | | | | | STATUS | DC Cou | ipled | |
| LXI R | L., | RF 50 Ω q 13.0150 | AC 000000 G | Hz | | ISE:INT | Avg Type | ALIGNAUTO | 07:15:42 A | T A A A A A A | Frequency |
| | | | | NO: Fast 🔸 Gain:Low | #Atten: 40 | dB | Avg Hold: | | | 22 GHz | |
| 10 di Log | 3/div | Ref Offset 8. Ref 30.00 | 11 dB dBm | - | | | | | -29.6 | 22 dBm | 1 |
| 20.0 | | | | | | | | | | | Center Free 13.015000000 GH |
| | \Diamond^1 | | | | | | | | | | 13.01500000 GH. |
| 10.0 | | | | | | | | | | | Start Free 30.000000 MH |
| 0.00 | | | | | | | | | | | |
| -10.0 | | - | | | | | | | | -13.00 dBm | Stop Free 26.00000000 GH |
| -20.0 | | - | | | | | | | | 2 | |
| -30.0 | | | | | | | e underse | ala mana | mmon | and Warner and | 2.597000000 GH: Auto Mar |
| -40.0 | and the second | and the second | - | mennewyat | Construction of the second second | manne | alar have | | | | <u>Auto</u> Mar |
| -50.0 | | - | | | | | | | | | Freq Offse 0 Hi |
| -60.0 | | | | | | | | | | | |
| | | | | | | | | | | | |
| Ctor | 1 30 MH | 7 | | | | | | | | 6 00 CH2 | |
| #Re | t 30 MH s BW 1. | z 0 MHz | | #VBW | / 3.0 MHz | e. | : | | 4.93 ms (| 6.00 GHz 1001 pts) | |
| Star #Re ^{MSG} | t 30 MH s BW 1. | 0 MHz | | | | | | STATUS | 4.93 ms (| 1001 pts) | |
| #Re | t 30 MH s BW 1. | 0 MHz | nannel | | и з.о мни width: | | | STATUS | 4.93 ms (| 1001 pts) | |
| #Re MSG Agiler | s BW 1. | 0 MHz Cl Analyzer - Sw RF 50 Q | ept SA | | width: | | lz_MC | STATUS | 4.93 ms (SK_1F | 1001 pts) RB#24 | |
| #Re MSG Agiler | s BW 1. | о мнz СІ | ept SA | Band | width: | | lz_MC | STATUS | 4.93 ms (SK_1F | 1001 pts) RB#24 | Frequency |
| #Re MSG Agiler | s BW 1. | O MHz Cl Analyzer - Sw RF SO Q 79.500 Ref Offset 8 / | ept SA ADC KHZ PT IF1 13 dB | | width: | | lz_MC | STATUS H_QP ALIGN AUTO : RMS 8/100 | 4.93 ms (SK_1F | 1001 pts) RB#24 | Frequency |
| #Re MSG | s BW 1. | o MHz Cl Analyzer - Sw RF 50 Q q 79.500 | ept SA ADC KHZ PT IF1 13 dB | Band | width: | | lz_MC | STATUS H_QP ALIGN AUTO : RMS 8/100 | 4.93 ms (SK_1F | 1001 pts) RB#24 | Auto Tune |
| #Re MSG Agiler | s BW 1. | O MHz Cl Analyzer - Sw RF SO Q 79.500 Ref Offset 8 / | ept SA ADC KHZ PT IF1 13 dB | Band | width: | | lz_MC | STATUS H_QP ALIGN AUTO : RMS 8/100 | 4.93 ms (SK_1F | 1001 pts) RB#24 | |
| #Re MSG Agiler (X) R Cer 10 dl Log | s BW 1. | O MHz Cl Analyzer - Sw RF SO Q 79.500 Ref Offset 8 / | ept SA ADC KHZ PT IF1 13 dB | Band | width: | | lz_MC | STATUS H_QP ALIGN AUTO : RMS 8/100 | 4.93 ms (SK_1F | 1001 pts) RB#24 | Auto Tune Center Free |
| #Re MSG MSG Cer 10 dl Log | s BW 1. | O MHz Cl Analyzer - Sw RF SO Q 79.500 Ref Offset 8 / | ept SA ADC KHZ PT IF1 13 dB | Band | width: | | lz_MC | STATUS H_QP ALIGN AUTO : RMS 8/100 | 4.93 ms (SK_1F | 1001 pts) RB#24 | Auto Tune Center Free 79.500 kH |
| #Re MSG Agiler MSG Cer 10 dil Log -1.57 -11.6 | s BW 1. | O MHz Cl Analyzer - Sw RF SO Q 79.500 Ref Offset 8 / | ept SA ADC KHZ PT IF1 13 dB | Band | width: | | lz_MC | STATUS H_QP ALIGN AUTO : RMS 8/100 | 4.93 ms (SK_1F | 1001 pts) RB#24 | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec |
| #Re MSG Agiler 20 R Cer 10 dil Log -1.57 -11.6 -21.6 | s BW 1. | O MHz Cl Analyzer - Sw RF SO Q 79.500 Ref Offset 8 / | ept SA ADC KHZ PT IF1 13 dB | Band | width: | | lz_MC | STATUS H_QP ALIGN AUTO : RMS 8/100 | 4.93 ms (SK_1F | 1001 pts) RB#24 | Auto Tuno Center Frec 79.500 kH Start Frec 9.000 kH |
| #Re MSG MSG MSG 10 dl Cer -1.67 -11.6 -21.6 -31.6 | s BW 1. | O MHz Cl Analyzer - Sw RF SO Q 79.500 Ref Offset 8 / | ept SA ADC KHZ PT IF1 13 dB | Band | width: | | lz_MC | STATUS H_QP ALIGN AUTO : RMS 8/100 | 4.93 ms (SK_1F | 1001 pts) RB#24 | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: |
| #Re MSG Apiler X R Cer -11.6 -21.6 -31.6 -41.6 | s BW 1. | Analyzer Sw PP 1000 g 725.500 ser Offset 8,43 di | ept 5A db oc PT IF-1 I3 dB Bm | Bandv | width: SEP | 10 MH | Z_MC | ALIONAUTO MALIONAUTO MALIONAUTO MALIONAUTO MALIONAUTO | 4.93 ms (SK_1F | 1001 pts) | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: |
| #Re MSG 2010 -11.57 -11.6 -31.6 -31.6 -41.6 -51.6 | s BW 1. | Analyzer Sw PP 1000 g 725.500 ser Offset 8,43 di | ept 5A db oc PT IF-1 I3 dB Bm | Bandv | width: SEP | 10 MH | Z_MC | ALIONAUTO MALIONAUTO MALIONAUTO MALIONAUTO MALIONAUTO | 4.93 ms (SK_1F | 1001 pts) | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: 14.100 kH: |
| #Re MSG 2.1.67 -1.1.67 -11.6 -21.6 -31.6 -31.6 -41.6 -61.6 -61.6 -61.6 | s BW 1. | O MHz Cl Analyzer - Sw RF SO Q 79.500 Ref Offset 8 / | ept 5A db oc PT IF-1 I3 dB Bm | Bandv | width: SEP | 10 MH | Z_MC | ALIONAUTO MALIONAUTO MALIONAUTO MALIONAUTO MALIONAUTO | 4.93 ms (SK_1F | 1001 pts) | Auto Tune |
| #Re MSG Applient (g) R Cer -11.6 -11.6 -31.6 -31.6 -41.6 -61.6 | s BW 1. | Analyzer Sw PP 1000 g 725.500 ser Offset 8,43 di | ept 5A db oc PT IF-1 I3 dB Bm | Bandv | width: SEP | 10 MH | Z_MC | ALIONAUTO MALIONAUTO MALIONAUTO MALIONAUTO MALIONAUTO | 4.93 ms (SK_1F | 1001 pts) | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: 14.100 kH: |
| #Re #So Agliered Aglier | s BW 1. | 0 MHz | ept 5A db oc PT IF-1 I3 dB Bm | Band\ | width: SEP | 10 MH | | | 4.93 ms (SK_1F | 1001 pts) | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: 14.100 kH: |
| #Re MBG Aptient Cer 1.0 0 1.57 -1.57 | 1 Spectrum ter Fre Brdiv | 0 MHz | ept 5A db oc PT IF-1 I3 dB Bm | Band\ | width: | 10 MH | | ататия H_QP н QP н | 4.93 ms (SK_1F | 1001 pts) | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: 14.100 kH: |
| #Re Wso Aggler M R Cer 1.57 -1. | 15 per form ter Fre 3/div 1 1 9.00 k 5 BW 1. | Analyzer Swa | | Band\ | width: | 10 MH | | татия H_QP АПЯЧАЛТС: : EMMS 8/100 М М М М М М М М М М М М М | 4.93 ms (SK_1F | 1001 pts) | Auto Tune Center Free 79.500 kH: Start Free 9.000 kH: Stop Free 150.000 kH: CF Step 14.100 kH: Mar Freq Offse 0 H: |
| #Re MSG Apiler Apil | 15 per form ter Fre 3/div 1 1 9.00 k 5 BW 1. | 0 MHz | ept 5A | Band\ | width: | | | | 4.93 ms (SK_1F | 1001 pts) | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: 14.100 kH: |
| #Re мso Apiler (M R Cer -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -81.6 Star #Re Mso Cer | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Bandv | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Freq 79.500 kH: Start Freq 9.000 kH: Stop Freq 150.000 kH: CF Step 14.100 kH Auto Mar Freq Offse 0 H: Frequency |
| #Re MSG Appler Appl | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Free 79.500 kH: Start Free 9.000 kH: Stop Free 150.000 kH: CF Step 14.100 kH: Mar Freq Offse 0 H: Frequency Auto Tune |
| #Re мsc Apilor (Ж R Cer 100 dl clog -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 Star #Re Msc Cer | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Freq 79.500 kH: Start Freq 9.000 kH: Stop Freq 150.000 kH: CF Step 14.100 kH Auto Mar Freq Offse 0 H: Frequency |
| #Ret Msc Agiler R Cerr 10.0 dl -1.67 -21.6 -31.6 -61.6 -61.6 Star R Cerr 10.0 dl 10.0 dl -1.67 -31.6 -61.6 Star Msc R Cerr 10.0 dl | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Free 79.500 kH: Start Free 9.000 kH: Stop Free 150.000 kH: CF Step 14.100 kH: Mar Freq Offse 0 H: CF Step 44.100 kH: CF Step 14.100 kH: CF Step 14.100 kH: CF Step 14.100 kH: CF Step 15.07500 MH: CE Step |
| #Re Msc Apple R Corr 100 dR -1.67 -11.6 -21.6 -31.6 -61.6 -61.6 -81.6 Star #Re Msc Corr 100 dR Corr 100 dR -1.57 | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 14.100 kH Freq Offse 0 H: Freq Offse 0 H: CF step 14.100 kH |
| #Re Msc - 1.67 - 1.1.67 - 1.1.67 - 1.1.67 - 31.6 - | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Free 79.500 kH: Start Free 9.000 kH: CF Step 14.100 kH: Mar Freq Offse 0 H: CF Step 14.50 kH: CF Step 14.50 kH: Start Free 15.075000 kH: Start Free 150.000 kH: |
| #Re Msci 10 diff -1.67 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 Star #RC -71.6 -91.6 Star #RC -1.57 -11.6 -21.6 | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Freq 9,000 kH: Start Freq 9,000 kH: CF Step 14,100 kH: Freq Offse 0 H: CF Step 14,100 kH: Start Freq |
| #Re MSG -1.67 -11.67 -11.6 -21.6 -31 | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Freq 9.000 kH: Stop Freq 150.000 kH: CF Step 14.100 kH- Freq Offse 0 H: CE Stop Freq Center Freq 15.075000 MH: Start Freq 150.0000 kH: CF Step 20.00000 kH: CF Step 20.0000 kH: CF Step 20.00000 kH: CF Step 20.00000 kH: CF Step 20.0000 kH: CF Step 20 |
| #Re Mso Autorn Autorn Autorn Cer 1.57 -11.6 -21.6 -21.6 -31.6 -41.6 | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Freq 9.000 kH: Stop Freq 150.000 kH: CF Step 14.100 kH- Mar Freq Offse 0 H: Center Freq 15.075000 MH: Start Freq 150.000 kH: Stop Freq 30.000000 MH: |
| #Re Mea Mea Automatic Cer 10.0 dl 0.1.57 -11.6 -21.6 -3 | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Free 79.500 kH: Stop Free 150.000 kH: CF Step 14.100 kH: Mar Freq Offse 0 H: CF Step 14.100 kH: Stop Free 150.000 kH: Stop Free 30.000000 kH: CE Stop Free 30.00000 kH: CE Stop Free 30.0000 kH: |
| ##е меса Асциенска Асциенска Сест -1.67 -1.67 -21.6 -31.6 -61.6 -61.6 -71.6 -61.6 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -21.6 -31. | 15pe form ter Fre 3/div 1 t 9.00 k k 5 be W 1. | 0 MHz | epi 5A ACC IS dB Bm ACC ACC ACC ACC ACC ACC ACC AC | Band\ | Width: | | | | 4.93 ms (SK_1FI 07:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:40 A 107:15:51 A 107:15:40 A | 1001 pts) | Auto Tune Center Freq 9.000 kH: Stop Freq 150.000 kH: CF Step 14.100 kH: FreqUency Auto Tune Center Freq 15.075000 MH: Start Freq 30.00000 FH: CF Step 2.985000 MH: CF Step 2.98500 MH: CF Step 2.9850 |
| ##so Actions Action | t 9,00 k k s BW 1. | 0 MHz | epi SA | Bandv | width: '''''''''''''''''''''''''''''''''''' | | | | 4.93 ms (SK_1F 07:15:40 Al 107:15:40 Al | 1001 pts) | Auto Tune Center Freq 9,000 kH: Start Freq 9,000 kH: CF Step 14,100 kH: Freq Offse 0 H: CF Step 14,100 kH: CF Step 14,100 kH: CF Step 14,100 kH: Start Freq 15,075000 MH: Start Freq 2,985000 MH: Mar Freq Offse |
| ##so Actions Cor -1.57 -11.6 -21.6 -31.6 - | t 9,00 k k s BW 1. | 0 MHz | epi SA | Bandy | width: '''''''''''''''''''''''''''''''''''' | | | | SK_1F | 1001 pts) | Auto Tune Center Freq 9,000 kH: Start Freq 9,000 kH: CF Step 14,100 kH: Freq Offse 0 H: CF Step 14,100 kH: CF Step 14,100 kH: CF Step 14,100 kH: Start Freq 15,075000 MH: Start Freq 2,985000 MH: Mar Freq Offse |

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Report No.: LCS201116074AEG

| Cer | iter Fr | | | | PNO: Fast | Trig: Fre | e Run | Avg Type Avg Hold: | 4/100 | TY | ET A A A A A A | |
|---|---|--|--|--|---|--|--|-----------------------|--|---|--|--|
| 10 di Log | B/div | Ref Ref | Offset 8. 530.00 | | IFGain:Low | #Atten: 4 | 10 dB | 87900 | | kr2 26.0 | 00 GHz 78 dBm | Auto Tune |
| 20.0 | | | | | | | | | | | | Center Freq 13.015000000 GHz |
| 10.0 | \vdash | ×1 | | | | | | | | | | Start Freq |
| 0.00 | | | | | | | | | | | | 30.000000 MHz |
| -10.0 | | | | | | | | | | | -13.00 dBm | Stop Freq 26.00000000 GHz |
| -30.0 | | | | | | | | | | | 2 mm mm from | CF Step 2.597000000 GHz |
| -40.0 | بور مردور مرودور | h | www | | man and and and and and and and and and a | and a second second second | mar have | - some man | and a second | alan ya mu na alan a | | <u>Auto</u> Man |
| -50.0 | | - | | | _ | | | | | | | Freq Offset 0 Hz |
| -60.0 | | | | | | | | | | | | |
| Star #Re ^{MSG} | t30 M sBW | Hz 1.0 T | VIHz | | #VE | W 3.0 MH: | z* | | Sweep 6 | 64.93 ms (| 6.00 GHz (1001 pts) | |
| | | | С | nanne | el Bano | dwidth: | 10 MH | lz_MC | H_QP | SK_1F | RB#49 | |
| LXI R | L | RF | alyzer - Sw 50 s 79.500 | /L DC | | | ENSE:INT | Avg Type Avg Hold: | ALIGNAUTO | 07:15:58 A | MNov 25, 2020 | Frequency |
| | | Ref | Offset 8 | 43 dB | PNO: Wide ' IFGain:Low | #Atten: 1 | e Run 10 dB | Avg Hold: | | 1kr1 90.0 | ET A A A A A A A A A A A A A A A A A A A | Auto Tune |
| 10 di Log | B/div | Re | f 8.43 d | Bm | | | | | | -59.6 | 97 dBm | Center Freq |
| -1.67 | | | | | | | | | | | | 79.500 kHz |
| -11.6 | | 1 | | | | | | | | | | Start Freq 9.000 kHz |
| -31.6 | | _ | | | | | | | | | | Stop Freq |
| -41.6 | | + | | | | | | | | | -43.00 dBm | 150.000 kHz |
| -51.6 | | | | | | | * | 1 | | | | CF Step 14.100 kHz Auto Man |
| 201.0 | | | | N. AN | 1.n.A | Warmer | Mum | howway | Walk and | Waynam | Mayneyn | Freq Offset |
| -71.6 | my My Me | A. | mywy | TW Y | WW W W Y | 1 | | | | 1 4 4 1 | r | 0.11- |
| -71.6 -81.6 | ru/Wil | 1. | Murun | YVT Y | WAY THE PARTY | N • • | | | | | | 0 Hz |
| -81.6 Star | м-//µ/\ t 9.00 s BW 1 | kHz | | | | | | | Sweep 1 | Stop 15 | 50.00 kHz 1001 pts) | 0 Hz |
| -81.6 Star #Re | s BW · | • үр кНz 1.0 Г | (Hz | | | W 3.0 kHz | | | | Stop 15 74.0 ms (| (1001 pts) | 0 Hz |
| -81.6 Star #Re Msg | s BW ' | kHz 1.0 I | <hz< td=""><td>ept SA</td><td>#VE</td><td>W 3.0 kHz</td><td>* ense:INT</td><td></td><td>STATUS</td><td>74.0 ms (</td><td>(1001 pts) upled</td><td>Frequency</td></hz<> | ept SA | #VE | W 3.0 kHz | * ense:INT | | STATUS | 74.0 ms (| (1001 pts) upled | Frequency |
| -81.6 Star #Re Msg Agiler Mg R Cer | s BW | kHz I.0 I | (Hz alyzer _ Sw 50 (15.075 | ept SA ▲ ▷⊂ DOO MH: 43 dB | #VE | W 3.0 kHz | * ense:INT | | STATUS | 07:16:03 A | (1001 pts) upled | |
| -81,6 Star #Re Msg Agiler Za R Cer | s BW | kHz I.0 I | (Hz alyzer Sw 50 (15.075 | ept SA ▲ ▷⊂ DOO MH: 43 dB | #VE | W 3.0 kHz | * ense:INT | | STATUS | 07:16:03 A | 1001 pts) upled MNov 25, 2020 22 1 2 3 4 5 6 PM MAXAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | Frequency Auto Tune |
| -81.6 Star #Re Msg Agiler Mg R Cer | s BW | kHz I.0 I | (Hz alyzer _ Sw 50 (15.075 | ept SA ▲ ▷⊂ DOO MH: 43 dB | #VE | W 3.0 kHz | * ense:INT | | STATUS | 07:16:03 A | 1001 pts) upled MNov 25, 2020 22 1 2 3 4 5 6 PM MAXAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | Frequency Auto Tune Center Freq 15.075000 MHz |
| -81.6 Star #Re Msg Agiler 27 R Cer 10 dl Log -1.57 -11.6 -21.6 | s BW | kHz I.0 I | (Hz alyzer _ Sw 50 (15.075 | ept SA ▲ ▷⊂ DOO MH: 43 dB | #VE | W 3.0 kHz | * ense:INT | | STATUS | 07:16:03 A | 1001 pts) upled MNov 25, 2020 22 1 2 3 4 5 6 PM MAXAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | Frequency Auto Tune |
| -81.6 Star #Re Msg Msg Cor 10 dil Log -1.57 -11.6 -21.6 -31.6 | s BW | kHz I.0 I | (Hz alyzer _ Sw 50 (15.075 | ept SA ▲ ▷⊂ DOO MH: 43 dB | #VE | W 3.0 kHz | * ense:INT | | STATUS | 07:16:03 A | 1001 pts) upled MNov 25, 2020 22 1 2 3 4 5 6 PM MAXAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq |
| -81.6 Star #Re Msg Agiler 27 R Cer 10 dl Log -1.57 -11.6 -21.6 | s BW | kHz I.0 I | (Hz alyzer _ Sw 50 (15.075 | ept SA ▲ ▷⊂ DOO MH: 43 dB | #VE | W 3.0 kHz | * ense:INT | | STATUS | 07:16:03 A | 1001 pts) pied MNov 25,2020 E 13 3 4 5 6 Pt A 3 A 4 A 150 kHz 09 dBm | Frequency Auto Tune Center Freq 15.07500 MHz Start Freq 150.000 kHz 30.000000 MHz |
| -81.6 Stai #Re Msc Mc Cer 1.0 cl cl .0 cl .0 cl .0 cl .0 cl Cl .0 Cl Cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl .0 cl cl | s BW | kHz I.0 I | (Hz alyzer _ Sw 50 (15.075 | ept SA ▲ ▷⊂ DOO MH: 43 dB | #VE | W 3.0 kHz | * ense:INT | | STATUS | 07:16:03 A | 1001 pts) pied MNov 25,2020 E 13 3 4 5 6 Pt A 3 A 4 A 150 kHz 09 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz Stop Freq 30.000000 MHz CF Step Auto |
| -91.6 Star#Re Mso Cer 10.0dl Cer -11.6 -21.6 -31.6 -41.6 -51.6 -51.6 -51.6 | S BW | KHZ | Hz | ept 5A (A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C | #Ve | W 3.0 KHz | | | 5141U1 81/159/AUTO FMMS 8/100 | 171.0 ms (| 1001 pts) apled May 25, 2020 El 12 3 45, 2020 | Frequency Auto Tune Center Freq 15.07500 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz |
| -81.6 Star #Re MISC -1.57 -11.6 -1.57 -11.6 -31.6 -31.6 -51.6 -51.6 -51.6 -51.6 -51.6 | B/div | kHz 1.0 I | Hz | ept 5A (A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C | #Ve | W 3.0 kHz | | | 5141U1 81/159/AUTO FMMS 8/100 | 1071-00 ms (071-003 transformed and transfo | (1001 pts) ipled 101 pts 102 pt | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Man Freq Offset |
| -81.6 Star #Re MsG -1.57 -11.6 -21.6 -31.6 -31.6 -51.6 -51.6 -51.6 -51.6 Star #Re | S BW | KHZ | (Hz | ept 5A (A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C | #VE | W 3.0 KHz | | Avg Type Avg Hold: | strur RLIONAUTO FRMS 8/100 | 174.0 ms (| 1001 pts) ipled 102 the 25,000 dbm 102 the 25,000 dbm 200 d | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Man Freq Offset |
| -81.6 Star #Re 2007 R -1.57 -11.6 -21.6 -3 | s BW 1 s BV 1 ttor Fr B/div 1 1 1 1 1 1 1 1 1 1 1 1 1 | | (Hz ۱۹۷۷) که | ept 5A | #VE | W 3.0 KHz | | | status RLIGNAUTO RMS 8/100 | 174.0 ms (| 1001 pts) apled 112 3 4300 112 3 4300 112 3 4300 112 3 4300 112 3 4300 112 3 4300 112 4 400 112 4 400 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz 0 Hz |
| -81.6 Star #Re 2007 R -1.57 -11.6 -21.6 -3 | s BW 1 s BV 1 ttor Fr B/div 1 1 1 1 1 1 1 1 1 1 1 1 1 | | (Hz ۱۹۷۷) که | ept 5A | #VE | W 3.0 KHz | Image: Note: | | | 174.0 ms (| 1001 pts) apied Max 20, 2020 El 12 3 4 50 El 12 3 4 50 El 12 3 4 50 El 12 3 4 50 El 12 3 4 50 Og dBm | Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency |
| -81.6 Stata #Re Mcc -1.67 -11.6 -21.6 -31 | s BW 1 s BV 1 ttor Fr B/div 1 1 1 1 1 1 1 1 1 1 1 1 1 | | (Hz ۱۹۷۷) که | ept 5A | #VE | W 3.0 kHz Trig: Fri #Atten: #A | Image: Note: | | | 174.0 ms (| 1001 pts) apled Misv 25, 2020 F1 2 3 450 F1 2 3 450 09 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency |
| -81.6 Stata #Re Mcc -1.67 -11.6 -21.6 -31 | s BW | KHz II.0 I Ref Ref Ref Ref Ref | ни ни ни ни ни ни ни ни ни ни | ept 5A | #VE | W 3.0 kHz Trig: Fri #Atten: #A | Image: Note: | | | 174.0 ms (| 1001 pts) apied Misv 25, 2020 tr) 2 3 4 30 tr) 2 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 | Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency |
| -81.6 Star #Ree USO -1.57 -11.6 -21.6 -21.6 -31.6 -31.6 -31.6 -61.6 -61.6 -61.6 -61.6 -61.6 Star #Ree USO -21.6 | s BW | | ни ни ни ни ни ни ни ни ни ни | ept 5A | #VE | W 3.0 kHz Trig: Fri #Atten: #A | Image: Note: | | | 174.0 ms (| 1001 pts) apied Misv 25, 2020 tr) 2 3 4 30 tr) 2 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz FreqUency Auto Tune Center Freq 13.015000000 GHz Start Freq |
| -81.6 Stata #Re Mcc -1.67 -1.67 -1.16 -21.6 -31 | s BW | KHz II.0 I Ref Ref Ref Ref Ref | ни ни ни ни ни ни ни ни ни ни | ept 5A | #VE | W 3.0 kHz Trig: Fri #Atten: #A | Image: Note: | | | 174.0 ms (| 1001 pts) apled Mave 25, 2020 El 12, 3, 4020 El 12, 4 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz |
| -81.6 Star #Ree USO -1.57 -11.6 -21.6 -21.6 -31.6 -31.6 -31.6 -61.6 -61.6 -61.6 -61.6 -61.6 Star #Ree USO -21.6 | s BW | KHz II.0 I Ref Ref Ref Ref Ref | ни ни ни ни ни ни ни ни ни ни | ept 5A | #VE | W 3.0 kHz Trig: Fri #Atten: #A | Image: Note: | | | 174.0 ms (| 1001 pts) apied Misv 25, 2020 tr) 2 3 4 30 tr) 2 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz FreqUency Auto Tune Center Freq 13.015000000 GHz Start Freq |
| -81.6 Stata #Re Mcc -1.67 -1.67 -1.67 -1.67 -1.67 -31.6 -31. | s BW | KHz II.0 I Ref Ref Ref Ref Ref | ни ни ни ни ни ни ни ни ни ни | ept 5A | #VE | W 3.0 kHz Trig: Fri #Atten: #A | Image: Note: | | | 174.0 ms (| 1001 pts) apled Mave 25, 2020 El 12, 3, 4020 El 12, 4 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 0 Hz Start Freq 0 Jao 00000 MHz Start Freq 30.000000 MHz 26.0000000 GHz 2.597000000 GHz 2.597000000 GHz |
| -81.6 Stata #Re MSG Cer 10.0 10.0 -1.67 -1.67 -1.67 -1.67 -3.1.6 - | s BW | KHz II.0 I Ref Ref Ref Ref Ref | ни ни ни ни ни ни ни ни ни ни | ept 5A | #VE | W 3.0 kHz | Image: Note: | | | 174.0 ms (| 1300 dbm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq 25.0700000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz CF St |
| -81.6 Star #Re vsc -1.67 -1.77 -1.67 | s BW | KHz II.0 I Ref Ref Ref Ref Ref | ни ни ни ни ни ни ни ни ни ни | ept 5A | #VE | W 3.0 kHz | Image: Note: | | | 174.0 ms (| 1300 dbm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 0 Hz Start Freq 0 Jao 00000 MHz Start Freq 30.000000 MHz 26.0000000 GHz 2.597000000 GHz 2.597000000 GHz |
| -81.6 Star #Ree Uso -1.57 -11.6 -21.6 -21.6 -31. | s BW | KH2100 | ни ни ни ни ни ни ни ни ни ни | ept 5A | #VE | W 3.0 kHz | Image: Note: | | | 171.0 ms (| 1300 dbm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz CF Step 2.985000 MHz Center Freq 13.015000000 GHz Start Freq 25.0000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz |

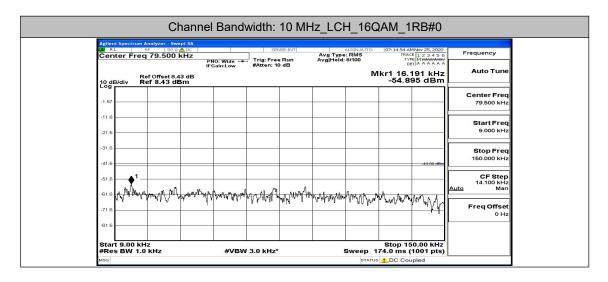
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| SHENZHEN LCS COMPL | LIANCE TESTING LAP | SORATORY LTD. | FCC ID:GAO-SM5020 | Report No.: LCS201116074AEC |
|--------------------|---|--|---|---|
| | Chan | nel Bandwidth: 10 MH | z_HCH_QPSK_1RB#0 | |
| | Agilent Spectrum Analyzer - Swept SA | PNO: Wide +++ Trig: Free Run | ALIGNAUTO 07:16:54 AMNov 25, 2020 Avg Type: RMS IRACE 1, 2, 3, 4, 5, 6 Avg[Hold: 9/100 TYPE MWWWW DETA A A A A A | Frequency |
| | Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm | IFGain:Low #Atten: 10 dB | Mkr1 86.268 kHz -56.957 dBm | Auto Tune |
| | -1.57 | | | Center Freq 79.500 kHz |
| | -11.6 | | | Start Freq 9.000 kHz |
| | -31.6 | | | Stop Freq |
| | -41.6 | | -43:00 dBm | 150.000 kHz |
| | -51.6 -71.6 100 100 100 100 100 100 100 100 100 10 | A AND AND AND AND AND AND AND AND AND AN | warden | 14.100 kHz <u>Auto</u> Man |
| | -71,6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | · · · · · · · · · · · · · · · · · · · | Freq Offset 0 Hz |
| | Start 9.00 kHz | | Stop 150.00 kHz | |
| | #Res BW 1.0 kHz | #VBW 3.0 kHz* | Sweep 174.0 ms (1001 pts) STATUS 1 DC Coupled | |
| | Agilent Spectrum Analyzer - Swept SA Car RL RF 50 C DC Center Freq 15.075000 MI | HZ PNO: Fast ↔ Trig: Free Run IFGain:Low #Atten: 10 dB | ALIGNAUTO 07:16:59 AMNov 25, 2020 Avg Type: RMS TRACE 1 2 3 4 5 6 Avg Hold: 8/100 Type MWWWWW DET A A A A A A | Frequency |
| | Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm | | Mkr1 150 kHz -57.335 dBm | |
| | -1.57 | | | Center Freq 15.075000 MHz |
| | -11.6 | | | Start Freq 150.000 kHz |
| | -31.6 | | | Stop Freq 30.000000 MHz |
| | -41.6 | | | CF Step 2.985000 MHz |
| | -61.6 | | | Auto Man Freq Offset |
| | -71.6 -81.6 - 10-11 - 10-1 | e. Alarandar water will be a stratic to a strategy and a rear with | er un and a second a | 0 Hz |
| | Start 150 kHz #Res BW 10 kHz | #VBW 30 kHz* | Stop 30.00 MHz Sweep 368.3 ms (1001 pts) | |
| | MSG Agilent Spectrum Analyzer - Swept SA | SENSE:INT | ALIGNAUTO 07:17:02 AMNov 25, 2020 | |
| | Center Freq 13.01500000 | D GHz PNO: Fast ++ IFGain:Low #Atten: 40 dB | Avg Type: RMS Avg Hold: 4/100 Mkr2 26.000 GHz | Auto Tune |
| | 10 dB/div Ref Offset 8.41 dB Ref 30.00 dBm | | -30.005 dBm | |
| | 20.0 1 10.0 1 | | | 13.015000000 GHz |
| | 0.00 | | | Start Freq 30.00000 MHz |
| | -10.0 | | -13.00 dBm | Stop Freq 26.00000000 GHz |
| | -30.0 | | at a start and a start and | CF Step 2.597000000 GHz <u>Auto</u> Man |
| | -40.0 | man and a second a | | Freq Offset 0 Hz |
| | -60.0 | | | |
| | Start 30 MHz #Res BW 1.0 MHz | #VBW 3.0 MHz* | Stop 26.00 GHz Sweep 64.93 ms (1001 pts) | |
| | Chann | el Bandwidth: 10 MH | z_HCH_QPSK_1RB#24 | |
| | | | | |

| 1 | ter Fr | eq 79.50 | | PNO: Wide ↔ IFGain:Low | | e Run 0 dB | Avg Type Avg Hold: | : RMS 9/100 | | E 123456 E MWWWWW T A A A A A A | Frequency |
|---|-----------------|---|---|--|----------------|---------------------|-----------------------|--------------------------------|--|---|--|
| 10 di Log | 3/div | Ref Offset Ref 8.43 | 8,43 dB | | | | | N | lkr1 72.1 -56.3 | 168 kHz 63 dBm | Auto Tune |
| -1.57 | | | | | | | | | | | Center Freq 79.500 kHz |
| -11.6 | | | | | | | | | | | Start Freq |
| -21.6 | | - | | | | | | | | | 9.000 kHz |
| -31.6 | | | | | | | | | | | Stop Freq 150.000 kHz |
| -41.6 | | | | | 1_ | | | | | -43.00 dBm | CF Step |
| -61.6 | al Ja | A A MAA | Lin working | Mwww.weily. | harthan | W. March | wanter | Y Man M | and the second | where not | 14.100 kHz <u>Auto</u> Man |
| -71.6 | Anthurt | Alw Prog 101 | ΨΨ. | | | | | 1 1 | 6 .M | | Freq Offset 0 Hz |
| -81.6 | | | | | | | | | | | |
| #Re | t 9.00 s BW | kHz 1.0 kHz | | #VBW | V 3.0 kHz* | ć. | 5 | | 74.0 ms (| | |
| MSG Agiler | it Spectri | ım Analyzer - | Swept SA | | | | | STATUS | 5 🚹 DC Cou | pled | |
| LXI R | L | RF 5 | 5000 MH | PNO: Fast +> | Trig: Fre- | e Run | Avg Type Avg Hold: | RMS | 07:17:11 AM TRAC TYF | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency |
| 10 di | 3/div | Ref Offset Ref 8.43 | 8.43 dB | IFGain:Low | #Atten: 1 | 0 48 | | | Mkr1 1 | 150 kHz 30 dBm | Auto Tune |
| 10 di Log | | | | | | | | | | | Center Freq 15.075000 MHz |
| -11.6 | | | | | | | | | | | |
| -21.6 | | _ | _ | | | | | | | | Start Freq 150.000 kHz |
| -31.6 | | _ | - | | | | | | | -33.00 dBm | Stop Freq 30.000000 MHz |
| -41.6 | | | | | | | | | | | CF Step |
| -61.6 | 1 | | | | | | | | | | 2.985000 MHz Auto Man |
| -71.6 | | _ | | | | | | | | | Freq Offset 0 Hz |
| -81.6 | wheneve | ymawyntyra. | real and the second second | 4.144.4.1.10 3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 | and the second | and the subserverse | lan allahan kalalan p | iyitutinyitting | international terration | the physical sector | |
| Star #Re | t 150 l s BW | KHZ 10 kHz | | #VBW | V 30 kHz* | | | Sweep 3 | Stop 3 68.3 ms (| 0.00 MHz 1001 pts) | |
| MSG | | | | | | | | | 5 🚹 DC Cou | | |
| LXI R | L | m Analyzer RF 9 req 13.01 | 5000000 | GHz PNO: Fast ↔ | | e Run | Avg Type | ALIGNAUTO : RMS | 07:17:14 AM | 4Nov 25, 2020 E 1 2 3 4 5 6 E MWWWWW | Frequency |
| | | | | | | | | 4/100 | | EMMAAAAAAA | |
| 2010 | | Ref Offset | 8.41 dB | IFGain:Low | #Atten: 4 | 0 dB | Avg Hold: | | ₀ kr2 25.6 | 36 GHz | Auto Tune |
| | 3/div | Ref Offset Ref 30.0 | 8.41 dB | IFGain:Low | #Atten: 4 | | Avginoia: | | ₀ kr2 25.6 | | Center Freq |
| 20.0 | | Ref Offset Ref 30.0 | 8.41 dB | IFGain:Low | #Atten: 4 | 0 dB | | | ™ kr2 25.6 | 36 GHz | |
| | | Ref 30.0 | 8.41 dB | IFGain:Low | #Atten: 4 | | | | ™ kr2 25.6 | 36 GHz | Center Freq |
| 20.0 | | Ref 30.0 | 8.41 dB | IF Gain: Low | #Atten: 4 | | | | ™ kr2 25.6 | 36 GHz | Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq |
| 20.0 10.0 0.00 | | Ref 30.0 | 8.41 dB | IF Gain: Low | #Atten: 4/ | | | | ™ kr2 25.6 | 36 GHz 35 dBm | Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz |
| 20.0 10.0 -10.0 -20.0 -30.0 | | 1 | 8.41 dB | | #Atten: 4 | | | | ™ kr2 25.6 | 36 GHz 35 dBm | Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq |
| 20.0 10.0 -10.0 -20.0 | | Ref 30.0 | 8.41 dB | | #Atten: 4 | | Avg +ord: | | ™ kr2 25.6 | 36 GHz 35 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 | | 1 | 8.41 dB | | #Atten: 4 | | | | ™ kr2 25.6 | 36 GHz 35 dBm | Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man |
| 20.0 10.0 -10.0 -20.0 -20.0 -30.0 -30.0 -60.0 Star | | Hz | 8.41 dB | IF GalnLow | #Atten: 4 | | | M | кг2 25.6 6-30.23 | 136 GHz | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0 -60.0 | | 21 | 8.41 dB | IF GalnLow | #Atten: 4 | | | M | кг 225.6 -30.2: | 136 GHz | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man |
| 20.0 10.0 -10.0 -20.0 -30.0 -30.0 -40.0 -60.0 -60.0 Star #Re | | Ref 30.0 | 8.41 dB 0 dBm | IF GalnLow | Atten: 4 | A | | M | кг2 25.6 6 -30.2: -30. | -1300 dbm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man |
| 20.0 10.0 -10.0 -20.0 -30.0 -50.0 -60.0 Star #Re MRc MRc | 4 30 MW | Ref 30.0 | Channe | #vew #vew #vew | V 3.0 MHz | • 48 | | M Sweep 6 | SK_1F | 136 GHz 35 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man |
| 20.0 10.0 -10.0 -20.0 -30.0 -60.0 -60.0 -55.0 -60.0 -55.0 -60.0 -55.0 - | t 30 MW | Ref 30.0 | S 41 dB dBm dBm control of the second se | #VEW | V 3.0 MHz | * 10 MH | IZ_HCI | M Sweep 6 status H_QP | stop 2 Stop 2 | -1300 dbm -1300 | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 250000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -50.0 -60.0 Star #Re MRc MRc | t 30 MW | Hz 1.0 MHz | S 41 dB dBm dBm control of the second se | #vew #vew #vew | V 3.0 MHz | * 10 MH | | M Sweep 6 status H_QP | stop 2 Stop 2 | 6.00 GHz 6.00 GHz 88#49 | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 2597000000 GHz 2.597000000 GHz 2.597000000 GHz 0 Hz Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -6 | t 30 MW | Ref 30.0 | S 41 dB dBm dBm control of the second se | #vew #vew #vew | V 3.0 MHz | * 10 MH | | M Sweep 6 status H_QP | stop 2 Stop 2 | -1300 dbm -1300 | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.97000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -60.0 -60.0 -70.0 -60.0 -7 | t 30 MW | Ref 30.0 | S 41 dB dBm dBm control of the second se | #vew #vew #vew | V 3.0 MHz | * 10 MH | | M Sweep 6 status H_QP | stop 2 Stop 2 | -1300 dbm -1300 | Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 2.557000000 GHz Auto Man Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -5 | t 30 MW | Ref 30.0 | S 41 dB dBm dBm control of the second se | #vew #vew #vew | V 3.0 MHz | * 10 MH | | M Sweep 6 status H_QP | stop 2 Stop 2 | -1300 dbm -1300 | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz 0 Hz Freq Offset 0 Hz Auto Tune Center Freq 79.500 KHz 9.000 KHz |
| 20.0 10.0 -10.0 -20.0 -30.0 -30.0 -40.0 -5 | t 30 MW | Ref 30.0 | S 41 dB dBm dBm control of the second se | #vew #vew #vew | V 3.0 MHz | * 10 MH | | M Sweep 6 status H_QP | stop 2 Stop 2 | -1300 dbm -1300 | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 2.59700000 GHz Auto Freq Offset 0 Hz CF Step Auto Creater Freq 79.500 KHz Center Freq 79.500 KHz Start Freq |
| 20.0 10.0 -10.0 -20.0 -30.0 - | t 30 MM | Ref 30.0 1 1 1 1 1 1 1 1 1 | S 41 dB dBm dBm Channe wept SA y ▲ SA B 43 dB dBm a a a a a a b a b a b a b a b a b a b a | #VEW PRO:Wide | V 3.0 MHz | | IZ_HCI | | Stop 2 () () () () () () () () () () | -13 00 dbm | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Tupe FreqUency Auto Tupe Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 15.0000 KHz CF Step 14.100 KHz |
| 20.0 10.0 -10.0 -20.0 -30.0 -60.0 -60.0 -60.0 -60.0 -80.0 - | t 30 MM | Ref 30.0 1 1 1 1 1 1 1 1 1 | S 41 dB dBm dBm Channe wept SA y ▲ SA B 43 dB dBm a a a a a a b a b a b a b a b a b a b a | #VEW PRO:Wide | V 3.0 MHz | | IZ_HCI | | Stop 2 () () () () () () () () () () | -13 00 dbm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 2.597000000 GHz 2.597000000 GHz 0 Hz 2.597000000 GHz 0 Hz 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -60.0 Star #Re Mss Mss -1.67 -11.6 -1.67 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 | t 30 MM | Ref 30.0 1 1 1 1 1 1 1 1 1 | S 41 dB dBm dBm Channe wept SA y ▲ SA B 43 dB dBm a a a a a a b a b a b a b a b a b a b a | #vew #vew #vew | V 3.0 MHz | | IZ_HCI | | Stop 2 () () () () () () () () () () | -13 00 dbm | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Tupe FreqUency Auto Tupe Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 15.0000 KHz CF Step 14.100 KHz |
| 20.0 10.0 -0.00 -20.0 -30.0 -30.0 -60.0 Star #Re MSO -60.0 Star #Re -60.0 -50.0 -60.0 -71.6 -11.67 -11.6 -61.6 -61.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 | t 30 MM | Ref 30.0 1 1 1 1 1 1 1 1 1 1 1 1 1 | S 41 dB dBm dBm Channe wept SA y ▲ SA B 43 dB dBm a a a a a a b a b a b a b a b a b a b a | #VEW PRO:Wide | V 3.0 MHz | | IZ_HCI | | Stop 2 -30.2: -57.6: | -13 00 dbm | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 2.59700000 GHz Auto Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq 9.000 KHz Start Freq 9.000 KHz Start Freq 9.000 KHz Center Freq 9.000 KHz Start Freq 9.000 KHz Auto Other Auto Hz Start Freq 9.000 KHz Auto Other Auto Hz Start Freq 9.000 KHz Auto Other Cer Step Auto Freq Offset |

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| Center F | req 15.075 | P | NO: Fast 🔸 Gain:Low | #Atten: 10 | dB | Avg Hold: | 87100 | D | E 1 2 3 4 5 6 E MMMMMM T A A A A A A | A |
|---|--|--|-----------------------------|--------------------------|------------------|-----------------|---------------------------------------|--|--|--|
| 10 dB/div | Ref Offset 8 Ref 8.43 d | | | | | | | Mkr1 -57.6 | 150 kHz 18 dBm | Auto Tune |
| -1.57 | | | | | | | | | | Center Fred 15.075000 MHz |
| -11.6 | _ | | | | | | | | | Start Fred |
| -21.6 | | | | | | | | | | 150.000 kHz |
| -31.6 | | | | | | | | | -33.00 dBm | Stop Fred 30.000000 MHz |
| -51.6 | | | | | | | | | | CF Step 2.985000 MHz |
| -61.6 | | | | | | | | | | <u>Auto</u> Mar |
| -71.6 | | | | | | | | | | Freq Offset 0 Hz |
| -81.6 What | hereberginger | Andre the patrick of the | and when the states | and the second second | and the second | Vhhere Prograde | an hilder barber | an management | ad the log share high | |
| | | | | | | | | | | |
| Start 150 #Res BW | kHz | | #VBW | / 30 kHz* | | | | 68.3 ms (| 0.00 MHz 1001 pts) | |
| #Res BW | kHz 10 kHz um Analyzer - S | wept SA | #VBW | / 30 kHz* | | | STATUS | 68.3 ms (| 1001 pts) Ipled | |
| #Res BW | kHz 10 kHz um Analyzer - S | wept SA α AC 5000000 G P | iHz N0: Fast ↔ | SEN | vse:INT ≥ Run | | STATUS | 68.3 ms (| 1001 pts) | Frequency |
| #Res BW MSG Agilent Spectr VX RL Center F | kHz 10 kHz um Analyzer - S RF 50 | wept SA Ω AC 5000000 C P Fr 3.41 dB | iHz | SEN | Run | Avg Type | STATUS ALIGNAUTO : RMS 4/100 | 68.3 ms (DC Cou 07:17:26 A TRAC TY D kr2 25.7 | 1001 pts) ipled | Frequency Auto Tune |
| #Res BW | kHz 10 kHz wm Analyzer S RF S0 req 13.015 | wept SA Ω AC 5000000 C P Fr 3.41 dB | iHz N0: Fast ↔ | SEN | Run | Avg Type | STATUS ALIGNAUTO : RMS 4/100 | 68.3 ms (DC Cou 07:17:26 A TRAC TY D kr2 25.7 | 1001 pts) upled ************************************ | Auto Tune Center Fred |
| #Res BW MSG Agilent Spectr M RL Center Fr 10 dB/div Log 20.0 | kHz 10 kHz wm Analyzer S RF S0 req 13.015 | wept SA Ω AC 5000000 C P Fr 3.41 dB | iHz N0: Fast ↔ | SEN | Run | Avg Type | STATUS ALIGNAUTO : RMS 4/100 | 68.3 ms (DC Cou 07:17:26 A TRAC TY D kr2 25.7 | 1001 pts) upled ************************************ | Auto Tune Center Frec 13.015000000 GHz |
| #Res BW MSG Aglient Spectr 20 RL Center Fi 10 dB/div 20.0 | kHz 10 kHz m Analyzer S RF 120 req 13.015 Ref Offset 8 Ref 30.00 | wept SA Ω AC 5000000 C P Fr 3.41 dB | iHz N0: Fast ↔ | SEN | Run | Avg Type | STATUS ALIGNAUTO : RMS 4/100 | 68.3 ms (DC Cou 07:17:26 A TRAC TY D kr2 25.7 | 1001 pts) upled ************************************ | Auto Tune Center Fred |
| #Res BW Msg Agliant Spectric @ RL Center Fi 10.0 10.0 -10.0 | kHz 10 kHz m Analyzer S RF 120 req 13.015 Ref Offset 8 Ref 30.00 | wept SA Ω AC 5000000 C P Fr 3.41 dB | iHz N0: Fast ↔ | SEN | Run | Avg Type | STATUS ALIGNAUTO : RMS 4/100 | 68.3 ms (DC Cou 07:17:26 A TRAC TY D kr2 25.7 | 1001 pts) upled ************************************ | Auto Tune Center Frec 13.01500000 GHz Start Frec |
| #Res BW MSG Agilent Spectr QC enter Fr 10 dB/div 20.0 10.0 | kHz 10 kHz m Analyzer S RF 120 req 13.015 Ref Offset 8 Ref 30.00 | wept SA Ω AC 5000000 C P Fr 3.41 dB | iHz N0: Fast ↔ | SEN | Run | Avg Type | STATUS ALIGNAUTO : RMS 4/100 | 68.3 ms (DC Cou 07:17:26 A TRAC TY D kr2 25.7 | 1001 pts) ipled 1002 2020 1002 2020 1012 | Auto Tune Center Frec 13.01500000 GH2 Start Frec 30.000000 MH2 C5.00000000 GH2 CF Step |
| #Res BW Missi Agilani Specif Center Fi 20 dB/div 20 0 10 0 -10.0 -20.0 | kHz 10 kHz m Analyzer S RF 120 req 13.015 Ref Offset 8 Ref 30.00 | wept SA Ω AC 5000000 C P Fr 3.41 dB | iHz N0: Fast ↔ | SEN Trig:Free #Atten: 40 | Run | Avg Type | STATUS ALIGNAUTO : RMS 4/100 | 68.3 ms (DC Cou 07:17:26 A TRAC TY D kr2 25.7 | 1001 pts) ipled 1007 25,2020 12,2345 6 14,2345 6 14 GHz 31 dBm | Auto Tune Center Frec 13.015000000 GHz Start Frec 30.000000 MHz Stop Frec 26.00000000 GHz |
| #Res BW Uss Uss Center Fi 20 dB/div 20 0 | HI 10 kHz 10 kHz 10 cm 10 cm | wept SA Ω AC 5000000 C P Fr 3.41 dB | SHz N0:Fast → SainLow | SEN Trig:Free #Atten: 40 | Run | Avg Type | STATUS ALIGNAUTO : RMS 4/100 | 68.3 ms (DC Cou 07:17:26 A TRAC TY D kr2 25.7 | 1001 pts) ipled 1002 2020 1002 2020 1012 | Auto Tune Center Frec 13.015000000 GHz Start Frec 30.0000000 MHz Stop Frec 26.00000000 GHz 2.597000000 GHz |



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| Cen | L R | F 50 Q | pt SA | | SEI | SE:INT | A: | ALIGNAUTO | 07:14:59 AM | Nov 25, 2020 | Frequency |
|---|--|--|---|--|----------------------------|--------------------------|---|--|---|---|---|
| | iter Freq | | IFG | NO: Fast 🔸 Sain:Low | #Atten: 10 | Run dB | Avg Type Avg Hold: | 8/100 | 1kr1 4.6 | 123456 MMMMM 28 MHz | Auto Tune |
| 10 di Log | B/div Re | f Offset 8.4 of 8.43 dE | saB Brn | | | | | | -49.02 | 29 dBm | Center Freq |
| -1.57 | | | | | | | | | | | 15.075000 MHz |
| -11.6 | | | | | | | | | | | Start Freq 150.000 kHz |
| -31.6 | | | | | | | | | | +33.00 dBm | Stop Freq |
| -41.6 | | 1 | | | | | | | | | 30.000000 MHz |
| -51.6 | | | | | | | | | | | CF Step 2.985000 MHz Auto Man |
| -61.6 | | | | | | | | | | | Freq Offset |
| -71.6 | h with man services | mal have | mandered | en la martalizativa | andical chains shaft | Ambinianata | udermalit. İt. ələ | | ndentituerinterne | alter deletat | 0 Hz |
| Star | t 150 kHz | | | and the section of | ada Alba ner Ra a a | n krimen of al 3- | | 44 | | 0.00 MHz | |
| | s BW 10 I | | | #VBW | / 30 kHz* | | 5 | | 68.3 ms (* DC Cou | 1001 pts) | |
| LXI R | t Spectrum A L R Iter Freq | F 50 Ω | AC | | SE | SE:INT | Avg Type | ALIGNAUTO | 07:15:02 AM TRACE TYPE | Nov 25, 2020 | Frequency |
| Cell | | | IFG | NO: Fast 🔸 Sain:Low | #Atten: 40 | Run dB | Avg Type Avg Hold: | | type be kr2 25.6 | IAAAAAA | Auto Tune |
| 10 di Log | B/div Re | f Offset 8.4 ef 30.00 d | 1 dB IBM | | | | | | -29.86 | 50 dBm | |
| 20.0 | ^1 | | | | | | | | | | Center Freq 13.015000000 GHz |
| 10.0 | Ť | | | | | | | | | | Start Freq 30.000000 MHz |
| -10.0 | | | | | | | | | | -13.00 dBm | |
| -20.0 | | | | | | | | | | -13.00 dbm | Stop Freq 26.00000000 GHz |
| -30.0 | | | | | | | - m | Marine | water | An and mar | CF Step 2.597000000 GHz Auto Man |
| -40.0 | monteres | manus | and the product of the second s | www.www.a.a | Mary Mary and Mar 244 | - Allen and a second | and the second | | | | Freq Offset |
| -50.0 | | | | | | | | | | | 0 Hz |
| | t 30 MHz | | | | | | | | Stop 26 | 5.00 GHz | |
| #Re MSG | s BW 1.0 | MHz | | #VBW | / 3.0 MHz | • | 1 | Sweep 6 | 4.93 ms (1 | 1001 pts) | |
| | | Ch | annel | Bandv | vidth: ´ | 10 MH: | z_LCH | I_16Q | AM_1F | RB#24 | |
| LXI R | nt Spectrum A | nalyzer - Swe | pt SA | | | | | | | | |
| | | | a loc | | SE | JSE:INT | | ALIGNAUTO | 07:15:06 AM | Nov 25, 2020 | Erequency |
| Cen | ter Freq | | PN | IO: Wide ↔ Sain:Low | Trig: Free #Atten: 10 | Run dB | Avg Type Avg Hold: | | TRACE TYPE DE | 123456 MWWWWWW AAAAAA | Frequency Auto Tune |
| Cen 10 di Log | iter Freq | 79.500 f Offset 8.4 f 8.43 dE | PN | IO: Wide ↔ Sain:Low | Trig: Free #Atten: 10 | Run dB | Avg Type Avg Hold: | | TRACE TYPE DE kr1 16.3 | 123456 MWWWWWW AAAAAA | Auto Tune |
| | iter Freq | | PN | IO: Wide ↔ Sain:Low | - Trig: Free #Atten: 10 | Run dB | Avg Type Avg Hold: | | TRACE TYPE DE kr1 16.3 | 123456 MAAAAAA 32 kHz | |
| 10 gi -1.67 -11.6 | iter Freq | | PN | IO: Wide ↔ | Trig: Free #Atten: 10 | se:in⊤ a Run a dB | Avg Type Avg Hold: | | TRACE TYPE DE kr1 16.3 | 123456 MAAAAAA 32 kHz | Auto Tune Center Freq 79.500 kHz Start Freq |
| 10 dl Log | iter Freq | | PN | IO: Wide ++ Sain:Low | Trig: Free #Atten: 10 | sse:int ■ Run ■ dB | Avg Type Avg Hold: | | TRACE TYPE DE kr1 16.3 | 123456 MAAAAAA 32 kHz | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz |
| 10 di -1.57 -11.6 -21.6 | iter Freq | | PN | IO: Wide ++ Sain:Low | Trig: Free #Atten: 10 | sseint ■ Run ■ dB | Avg Type Avg Hold: | | TRACE TYPE DE kr1 16.3 | 123456 MAAAAAA 32 kHz | Auto Tune Center Freq 79.500 kHz Start Freq |
| 10 di -1.67 -11.6 -21.6 -31.6 | B/div Re | f Offset 8.4 f 8.43 dE | PN IFC 3 dB 3m | Sain:Low | #Atten: 10 | | | | kr1 16.3 -55.74 | 12 3 4 5 6 32 kHz 18 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| 10 gi -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 | B/div Re | f Offset 8.4 f 8.43 dE | PN IFC 3 dB 3m | Sain:Low | #Atten: 10 | | | | kr1 16.3 -55.74 | 12 3 4 5 6 32 kHz 18 dBm | Auto Tune |
| Logi -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 | B/div Re | f Offset 8.4 f 8.43 dE | PN IFC 3 dB 3m | Sain:Low | #Atten: 10 | | | | TRACE TYPE DE kr1 16.3 | 12 3 4 5 6 32 kHz 18 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| Logi -1.57 -11.6 -21.6 -31.6 -41.6 -51.6 -71.6 -81.6 | B/div Re | 아이카 (1995-1994) 아이카 (1995-1994) 아이카 (1994) | PN IFC 3 dB 3m | Sain:Low | #Atten: 10 | | | | 1846 1847 16.3 -55.74 | 1200 mm | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset |
| 10 di -1.67 -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 -91.6 -91.6 | B/div Re | r offset 8.4 r 8.43 de | PN IFC 3 dB 3m | Sin:Low | #Atten: 10 | | - AND | M የሚኒስቲኒ ካቶ Sweep 1 | 1846 1847 16.3 -55.74 | 0.00 kHz 0.00 kHz 0.00 kHz | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset |
| 10 gl -1.57 -11.6 -21.6 -31.6 -41.6 -51.6 -61.6 -61.6 -81.8 | ter Freq B/div Res 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | r offset 8.4 f 8.43 de militaria z kHz | | Sin:Low | #Atton: 10 | | A A A A A A A A A A A A A A A A A A A | ۲۰۰۲ ۲۰ ۲۰ | TRACE TRACE TRACE TRACE TRACE TRACE TRACE TRACE | | Auto Tune |
| 10 gi -1.57 -11.6 -21.6 -31.6 -41.6 -51.6 -61.6 -81.8 | tter Freq | f Offset 8.4 f 8.43 dE | | Sin:Low | #Atton: 10 | | η _μ Ληφηληλ s | М Миродоб вжеер 1 (втато висодоб) в раке висодоб) | TRACE T | 0.00 kHz 0.000 kHz 0.000 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz |
| 10 gi -1.57 -11.6 -31.6 -31.6 -41.6 -61.6 -61.6 -71.6 -91.6 -91.6 -91.6 -71.6 -91.6 -71.6 -91.6 -71.6 -91.6 -71.6 | Alter Freq B/div Res 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | r offset 8.4 f 8.43 de ministration ministration kHz | PM 3 dB 3 m 3 m 4 0 m 4 0 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | in:Low | #Atton: 10 | | A A A A A A A A A A A A A A A A A A A | М Миродоб вжеер 1 (втато висодоб) в раке висодоб) | TRAC TWAC CE INFORMATIONI INFORMATIONI INFO | 0.00 kHz 0.000 kHz 0.000 | Auto Tune |
| 10 gi -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 -81.6 Star #Re Star #Re | ter Freq B/div Re I | r offset 8.4 f 8.43 de militaria kHz 15.0750 | PM 3 dB 3 m 3 m 4 0 m 4 0 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | in:Low | #Atton: 10 | | A A A A A A A A A A A A A A A A A A A | М Миродоб вжеер 1 (втато висодоб) в раке висодоб) | TRAC TWAC CE INFORMATIONI INFORMATIONI INFO | 0.00 kHz 0001 pts) pled | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz |
| 10 gi -1.57 -11.6 -21.6 -31.6 -31.6 -31.6 -51.6 -51.6 -71.6 -31.6 -51.6 -71.6 -51.6 -71.6 -51.6 -71.6 -51.6 -71.6 -5 | ter Freq B/div Re I | r offset 8.4 f 8.43 de militaria kHz 15.0750 | PM 3 dB 3 m 3 m 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | in:Low | #Atton: 10 | | A A A A A A A A A A A A A A A A A A A | М Миродоб вжеер 1 (втато висодоб) в раке висодоб) | TRAC TWAC CE INFORMATIONI INFORMATIONI INFO | 0.00 kHz 0001 pts) pled | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Freq Uffset Center Freq 15.075000 MHz Start Freq |
| Logi -1.57 -11.6 -21.6 -31.6 - | ter Freq B/div Re I | r offset 8.4 f 8.43 de militaria kHz 15.0750 | PM 3 dB 3 m 3 m 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | in:Low | #Atton: 10 | | A A A A A A A A A A A A A A A A A A A | М Миродоб вжеер 1 (втато висодоб) в раке висодоб) | TRAC TWAC CE INFORMATIONI INFORMATIONI INFO | 0.00 kHz 100 164 000 kHz 1001 pts) 1001 pts) | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz Auto Tune Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz |
| 10 gl -1.57 -11.6 -21.6 -31.6 -31.6 -41.6 -61.6 -71.6 - | ter Freq B/div Re I | r offset 8.4 f 8.43 de militaria kHz 15.0750 | PM 3 dB 3 m 3 m 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | in:Low | #Atton: 10 | | A A A A A A A A A A A A A A A A A A A | М Миродоб вжеер 1 (втато висодоб) в раке висодоб) | TRAC TWAC CE INFORMATIONI INFORMATIONI INFO | 0.00 kHz 0001 pts) pled | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Freq Uffset Center Freq 15.075000 MHz Start Freq |
| Logi -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 - | ter Freq B/div Re I | r offset 8.4 f 8.43 de militaria kHz 15.0750 | PM 3 dB 3 m 3 m 4 | in:Low | #Atton: 10 | | A A A A A A A A A A A A A A A A A A A | М Миродоб вжеер 1 (втато висодоб) в раке висодоб) | TRAC TWAC CE INFORMATIONI INFORMATIONI INFO | 0.00 kHz 100 164 000 kHz 1001 pts) 1001 pts) | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz O Hz CF Step 14.500 kHz CF Step 14.500 kHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz |
| Logi -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 -31.6 -31.6 -31.6 -31.6 -1.57 -1.1.6 -21.6 -31.6 -31.6 -31.6 | ter Freq B/div Re I | r offset 8.4 f 8.43 de militaria kHz 15.0750 | PM 3 dB 3 m 3 m 4 | in:Low | #Atton: 10 | | A A A A A A A A A A A A A A A A A A A | М Миродоб вжеер 1 (втато висодоб) в раке висодоб) | TRAC TWAC CE INFORMATIONI INFORMATIONI INFO | 0.00 kHz 100 164 000 kHz 1001 pts) 1001 pts) | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz 0 Hz CF Step 14.100 kHz CF Step 14.100 kHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz Center Freq 15.075000 MHz CF Step 2.95000 MHz CF Step 2.95000 MHz 2.95000 MHz CF Step 2.95000 MHz CF |
| 10.gi -1.57 -11.6 -21.6 -31.8 -41.6 -51.8 -71.6 -7 | Iter Freq | f 0ffset 8.4 f 8.43 de | PP | الله الله الله الله الله الله الله الل | #Atten: 10 | | | М Аутуу / М втатие винос винос винос винос винос винос | Theor Theor Theor Theor Theor Stop 15 74.0 ms (1 DC Cou DC 13:11 AV DC Cou Trype | 0.00 kHz 0.000 kHz | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz 0 Hz CF Step 150.000 kHz Center Freq 150.000 kHz Start Freq 150.000 kHz Start Freq 30.000000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz |
| 10 gi -1.57 -11.6 -21.6 -31.6 -31.6 -41.6 -51.6 -71.6 - | Alliv Respectively and the second sec | r onset 8.4 f 8.43 de f 8.43 de | PP INC 3 dB 3 m 4 00 4 00 4 00 4 00 4 00 4 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | الله الله الله الله الله الله الله الل | #Atten: 10 | | | М Аутуу / М втатие винос винос винос винос винос винос | Theor Theor Stop 15 74.0 ms (1 073511AAC TO TO TO TO TO TO TO TO TO TO | 102345.0 10245.0 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz CF Step 14.100 kHz CF Step 15.000 kHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset |
| 10 gil -1.57 -116 -216 -31.6 -41.5 -616 -71.6 -81.6 Star Reg MSO -1.57 -11.6 -216 -31.6 | Iter Freq | f 07fset 8.4 f 8.43 de | PP INC 3 dB 3 m 4 00 4 00 4 00 4 00 4 00 4 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | inition | #Atten: 10 | | | М | Theor Theor Stop 15 74.0 ms (1 073511AAC TO TO TO TO TO TO TO TO TO TO | 0.00 kHz 0.000 kHz 0.000 kHz 0.0000 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz CF Step 14.100 kHz CF Step 15.000 kHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset |

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Report No.: LCS201116074AEG

| Agilent Sp W RL Center | r Freq | 13.0150 | 000000 G | iHz NO:Fast ↔ Sain:Low | Trig: Free | e Run | Avg Type Avg Hold: | : RMS 4/100 | TRAC | MNov 25, 2020 E 1 2 3 4 5 6 E M WWWWWW T A A A A A A | Frequency |
|---|--|---|---|--|-------------------------|-------------------|-----------------------|---|---|--|---|
| 10 48 44 | Re | of Offset 8.4 ef 30.00 d | 11 dB | Sain:Low | #Atten: 40 | u dB | | | kr2 25.7 | 40 GHz 37 dBm | |
| 10 dB/di Log 20.0 | | 00.000 | | | | | | | | | Center Freq |
| 10.0 | \^ 1 | | | | | | | | | | 13.015000000 GHz |
| 0.00 | _ | | | | | | | | | | Start Freq 30.000000 MHz |
| -10.0 | _ | | | | | | | | | -13.00 dBm | Stop Freq 26.00000000 GHz |
| -20.0 | | | | | | | | | | 3 | CF Step |
| -40.0 | - | n | | and Black | and the second second | - | and the second | and and prover and | man | and some | 2.597000000 GHz <u>Auto</u> Man |
| -50.0 | | | | | | | | | | | Freq Offset 0 Hz |
| -60.0 | | | | | | | | | | | |
| Start 3 #Res B | 0 MHz W 1.0 | MHz | | #VBW | V 3.0 MHz | * | 5 | Sweep 6 | Stop 2 4.93 ms (| 6.00 GHz 1001 pts) | |
| MSG | | | | | | | | STATUS | | | 1 |
| _ | | | | Bandv | width: | 10 MH: | z_LCH | l_16Q | AM_1 | RB#49 | |
| LX/ RL | B | nalyzer - Swi ⊮ 50 Ω 79.500 | <u>∧t</u> nc kHz | | SEI | | Avg Type | RMS | 07:15:18 AF | MNov 25, 2020 E 1 2 3 4 5 6 E MWWWWWW T A A A A A A | Frequency |
| | Re | off offset 8.4 | 15 dB | IO: Wide ↔ Sain:Low | #Atten: 10 | 0 dB | Avg Hold: | | kr1 16.1 | 191 kHz | |
| 10 dB/di | v Re | ef 8.43 di | 3m | | | | | | -57.1 | 20 dBm | Center Freq |
| -1.67 | | | | | | | | | | | 79.500 kHz |
| -11.6 | | | | | | | | | | | Start Freq 9.000 kHz |
| -31.6 | | | | | | | | | | | Stop Freq |
| -41.6 | | | | | | | | | | -43.00 dBm | 150.000 kHz |
| -51.6 | 1- | | | | | آم ر | ۵ | | | | CF Step 14.100 kHz <u>Auto</u> Man |
| -61.6 | ^{nµN} IInwa | w.W. | Aryten 184 | anganana | WW/W/ | Production of the | ronvionitoritation | nawanahanah | Mappin | her hy populate | Freq Offset |
| | | | | | | | | | | | 0 Hz |
| -81.6 | | | | | | | | | | | |
| -81.6 | .00 kH | z | | 40 (F) 10 | | | | | Stop 15 | 0.00 kHz | |
| -81.6 Start 9. #Res B | W 1.0 | kHz | | #VBW | V 3.0 kHz* | | | | Stop 15 74.0 ms (1 DC Cou | 1001 pts) | |
| -81.6 Start 9. #Res B Msg | ectrum A | kHz nalyzer - Sw | <u>∧</u> ∝ 000 MHz | | SE | NSE:INT | Avg Type | STATUS | 74.0 ms (| 1001 pts) ipled | Frequency |
| -81.6 Start 9. #Res B Msg Agilent Sp X# RL Center | ectrum A | kHz nalyzer - Sw ⊁ 50 Ω 15.0750 | ▲ ▷⊂ DOO MHz P IF0 | #VBM NO: Fast ↔ Sain:Low | SE | NSE:INT | 1 | STATUS ALIGNAUTO RMS 8/100 | 74.0 ms (DC Cou 07:15:23 A/ TRAC TYP OR (r1 17.8 | 1001 pts) upled 123456 123456 MWWWWW 10AAAAA 51 MHz | |
| -81.6 Start 9 #Res B Msg Msg Msg Msg Msg Msg Msg Msg Msg Msg | ectrum A | kHz nalyzer - Sw | ▲ ▷⊂ DOO MHz P IF0 | | SE | NSE:INT | Avg Type | STATUS ALIGNAUTO RMS 8/100 | 74.0 ms (DC Cou 07:15:23 A/ TRAC TYP OR (r1 17.8 | 1001 pts) ipled 1007 25, 2020 E 1 2 3 4 5 6 E MWWWWW it A A A A A | Auto Tune Center Freq |
| -81.6 Start 9. #Res B Msg Agilent Sp X# RL Center | ectrum A | kHz nalyzer - Sw ⊁ 50 Ω 15.0750 | ▲ ▷⊂ DOO MHz P IF0 | | SE | NSE:INT | Avg Type | STATUS ALIGNAUTO RMS 8/100 | 74.0 ms (DC Cou 07:15:23 A/ TRAC TYP OR (r1 17.8 | 1001 pts) upled 123456 123456 MWWWWW 10AAAAA 51 MHz | Auto Tune Center Freq 15.075000 MHz |
| -81.6 Start 9. #Res B Msg M RL Center 10 dB/di Log | ectrum A | kHz nalyzer - Sw ⊁ 50 Ω 15.0750 | ▲ ▷⊂ DOO MHz P IF0 | | SE | NSE:INT | Avg Type | STATUS ALIGNAUTO RMS 8/100 | 74.0 ms (DC Cou 07:15:23 A/ TRAC TYP OR (r1 17.8 | 1001 pts) upled 123456 123456 MWWWWW 10AAAAA 51 MHz | Auto Tune Center Freq |
| -81.6 Start 9. #Res B MSG Agilent 5p Of Rt Center 10 dB/di -11.6 | ectrum A | kHz nalyzer - Sw ⊁ 50 Ω 15.0750 | ▲ ▷⊂ DOO MHz P IF0 | | SE | NSE:INT | Avg Type | STATUS ALIGNAUTO RMS 8/100 | 74.0 ms (DC Cou 07:15:23 A/ TRAC TYP OR (r1 17.8 | 1001 pts) upled 123456 123456 MWWWWW 10AAAAA 51 MHz | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq |
| -81.6 | ectrum A | kHz nalyzer - Sw ⊁ 50 Ω 15.0750 | ▲ ▷⊂ DOO MHz P IF0 | | SE | NSE:INT | Avg Type | STATUS ALIGNAUTO RMS 8/100 | 74.0 ms (DC Cou 07:15:23 A/ TRAC TYP OR (r1 17.8 | 1001 pts) ipled 1007 25,2020 E 1 2,345 6 51 MHz 82 dBm | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz |
| -81.6 Start 9. #Res B Msg Aglient Sp Rt Center -1.67 -11.6 -21.6 -41.6 -41.6 | ectrum A | kHz nalyzer - Sw ⊁ 50 Ω 15.0750 | ▲ ▷⊂ DOO MHz P IF0 | | SE | NSE:INT | Avg Type Avg Hold: | STATUS ALIGNAUTO RMS 8/100 | 74.0 ms (DC Cou 07:15:23 A/ TRAC TYP OR (r1 17.8 | 1001 pts) ipled 1007 25,2020 E 1 2,345 6 51 MHz 82 dBm | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq |
| -81.6 | ectrum A | kHz nalyzer - Sw ⊁ 50 Ω 15.0750 | ▲ ▷⊂ DOO MHz P IF0 | | SE | NSE:INT | Avg Type Avg Hold: | STATUS ALIGNAUTO RMS 8/100 | 74.0 ms (DC Cou 07:15:23 A/ TRAC TYP OR (r1 17.8 | 1001 pts) ipled 1007 25,2020 E 1 2,345 6 51 MHz 82 dBm | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz Auto Man |
| -81.6 Start 9, #Res B Mss Agitent Sp 20 RL Center 10 dB/di -1.57 -11.6 -21.6 -31.6 -61.6 -71.6 | ectrum A | kHz | 2000 MH2; Pi Pi Pi Pi Pi Pi Pi Pi Pi Pi | NO: Fast | SE | NSE:NT | Avg Type Avg Hold: | STATUS RINSAUTO RMS MID | 74.0 ms (▲ DC Cou 107:15:24 / 17: 17: 17: 17: 17: 17: 17: 17: | 1001 pts) upled Mev 25, 2020 (1 2 3 4 50 0 (1 3 4 5 4 5 0 (1 4 5 4 5 1 0 (1 4 5 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz Man |
| -81.5 Start 9. #Res B Usc Center -1.57 -11.5 -31.6 -31.6 -61.6 -71.6 -3.6 -3.6 - | Reference of the second | кHz 15.0750 of offset 8.43 dl 8.43 dl | 2000 MH2; Pi Pi Pi Pi Pi Pi Pi Pi Pi Pi | NO: Fast | Trig: Free #Atten: 1 | NSE:NT | Avg Type Avg Hold: | | 24.0 ms (271.5:23 AC Cot 107:15:23 AC Cot 177 177 177 177 177 177 177 17 | 1001 pts) ipled Mex 20, 2020 1 2 3 - 4 - 5 1 2 - 3 - 4 - 5 2 3 - 4 - 5 2 3 - 4 - 5 3 - 2 - 5 3 - 2 - 5 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz Auto Man |
| -81.6 Start 9. #Res B Mes Center -1.67 -11.6 -11.6 -31.6 | w 1.0 cctrum A r Freg v Re 50 kHz 50 kHz 10 10 | kHz паухог Swa P 500 15.075(of offset8.43 di 28.43 di 0.015 0.0 | Arr Contraction (Arr Contraction) (Arr Contract | NO: Fast | Trig:Free #Atten: 10 | NSE:NT | Avg Type Avg Hold: | | 24.0 ms (271.5:23 AC Cot 107:15:23 AC Cot 177 177 177 177 177 177 177 17 | 1001 рts) иріеd Мих 25.201 1103 415 00 1103 415 00 1103 415 00 1003 251 МН2 2200 Фт | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz Auto Man |
| -81.6 Start 9. #Res B Mcso Aption1 Sp M RC Center 10. dB/di -1.67 -11.6 - -31.6 - <td>۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰</td> <td>kHz natycer Sw P 50 9 0 15.0750 of offset8.43 dl 8.43 dl 8.43 dl 4.43 dl 4.</td> <td></td> <td>NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM</td> <td>Verten: 10</td> <td></td> <td>Avg Type Avg Hold:</td> <td>ататия каралиро каралиро маралир</td> <td>74.0 ms (▲ DC Cov 07:15:24 A re cr1 17.8 -50.5 -50</td> <td>1001 pts) ipled Mex 25, 2020 IPL 3 3 4 50 IPL 3 4</td> <td>Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz Auto Man</td> | ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰ | kHz natycer Sw P 50 9 0 15.0750 of offset8.43 dl 8.43 dl 8.43 dl 4.43 dl 4. | | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия каралиро каралиро маралир | 74.0 ms (▲ DC Cov 07:15:24 A re cr1 17.8 -50.5 -50 | 1001 pts) ipled Mex 25, 2020 IPL 3 3 4 50 IPL 3 4 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz Auto Man |
| -81.6 Start 9. WR0 RC Content Sp M R1 Content | V 1.0 eetrom A r Freeg V Re So kHz So kHz so kHz r Freeg | kHz najycer Sw P 15.0750 r 076set 8.43 dl 8.43 dl 8.43 dl 4.44 kHz najycer Sw P 15.0751 13.0150 | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast Sain:Low WarduityM #VBM | Verten: 10 | | Avg Type AvgHold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled Nev 25, 2020 it los 4, 450 51 MHz 82 dBm | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.995000 MHz 2.995000 MHz Auto Freq Offset 0 Hz Frequency |
| -81.6 Start 9. #Res B Mso Center -11.6 -11.6 -11.6 -31.6 -31.6 -61.6 -61.6 -61.6 -61.6 -61.6 -61.6 -61.6 -71.6 -61.6 -71.6 -61.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 | V 1.0 eetrom A r Freeg V Re So kHz So kHz so kHz r Freeg | kHz natycer Sw P 50 9 0 15.0750 of offset8.43 dl 8.43 dl 8.43 dl 4.43 dl 4. | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled Mex 25, 2020 F 1 > 3 + 5 + 5 S 2 dBm - 3300 dBm - 3300 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz 2.985000 MHz 4uto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq |
| -81.6 Start 9. #Res B Maginary Spinor | V 1.0 eetrom A r Freeg V Re So kHz So kHz so kHz r Freeg | kHz najycer Sw P 15.0750 r 076set 8.43 dl 8.43 dl 8.43 dl 4.44 kHz najycer Sw P 15.0751 13.0150 | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled Nev 25, 2020 it los 4, 450 51 MHz 82 dBm | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz |
| -81.6 Start 9. #Res B Msc Center 10 dB/di -1.67 -11.6 -21.6 -31.6 -31.6 -31.6 -61.6 -61.6 -71.6 -61.6 -71.6 -31. | v Receiver A | kHz najycer Sw P 15.0750 r 076set 8.43 dl 8.43 dl 8.43 dl 4.44 kHz najycer Sw P 15.0751 13.0150 | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled Nev 25, 2020 it los 4, 450 51 MHz 82 dBm | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz 2.985000 MHz 4uto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq |
| -81.6 | v Receiver A | kHz najycer Sw P 15.0750 r 076set 8.43 dl 8.43 dl 8.43 dl 4.44 kHz najycer Sw P 15.0751 13.0150 | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled Nev 25, 2020 it los 4, 450 51 MHz 82 dBm | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz |
| -81.6 Start 9. Wasq Aplant Sp Applant Sp Applan | v Receiver A | kHz najycer Sw P 15.0750 r 076set 8.43 dl 8.43 dl 8.43 dl 4.44 kHz najycer Sw P 15.0751 13.0150 | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled Mev 25, 2020 it 2 3 4 50 it 2 3 50 i | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz 0 Hz 13.015000000 GHz 3.0015000000 GHz 25.00000000 GHz 25.0000000 GHz 25.0000000 GHz 25.0000000 GHz 25.00000000 GHz 25.000000000 GHz 25.000000000 GHz 25.000000000 GHz 25.0000000000 GHz 25.000000000 GHz 25.000000000 GHz 25.0000000000 GHz 25.0000000000 GHz 25.0000000000 GHz 25.0000000000 GHz 25.000000000000 GHz 25.00000000000000000 GHz 25.000000000000000000000000000000000000 |
| -81.6 Start 9. Start 1: Start | | kHz najycer Sw P 15.0750 r 076set 8.43 dl 8.43 dl 8.43 dl 4.44 kHz najycer Sw P 15.0751 13.0150 | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled 1002 9,2020 10 23,2020 11 23 4150 12 3 4150 13 2 4150 14 3 4150 15 1 MHz 25 1 MHz 35 0 0 mHz 1001 pts) ipled 1000 1 pts) ipled 1000 1 pts 1000 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz |
| -81.6 Start 9. Wrees D Msc Conter Conter I.0 dB/di Conter -11.6 -1 | v Receiver A | kHz natycer _ Swa P _ 50 % - 50 % | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled Mev 25, 2020 it 2 3 4 50 it 2 3 50 i | Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Man Freq Offset |
| -81.6 Start 9. Wrees B Conter 10 dB/di -1.57 -11.6 -1.57 -11.6 -31.6 -41.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -1.6 -51.6 - | | kHz natycer _ Swa P _ 50 % - 50 % | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast ↔ Sain:Low Manakaite Manakaite #VBM | Verten: 10 | | Avg Type Avg Hold: | ататия RINS RINS MI MI MI MI MI MI MI MI MI MI | 74.0 ms (271.5:23 Ar 107:15:23 Ar 107:15:27 Ar 107:1 | 1001 pts) ipled Mev 25, 2020 it 2 3 4 50 it 2 3 50 i | Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 0 Hz |
| -81.6 Start 9. #Res B Msc Conter -1.67 -11.6 -1.67 -11.6 -1.67 -11.6 -1.67 -11.6 -1.67 -1.77 -1.07 | setrum A | kHz паухог Swa P 500 750 15.0750 15.0750 15.0750 15.0750 15.0750 15.0750 13.0750 13.0150 13.0150 13.0150 13.0150 13.0150 13.0150 | 200 MH2 Pi 13 dB 3m 4 4 4 4 4 4 4 4 4 4 4 4 4 | NO: Fast | Verten: 10 | | Avg Type AvgHold: | алтия RMS RMS MI RMS MI RMS MI RMS MI RMS MI RMS RMS MI RMS RMS RMS RMS RMS RMS RMS RMS | 74.0 ms (▲ DC Cov 107:15:23 Af 50:15:23 Af 107:15:23 Af 107:15:25 | 1001 pts) ipled Mev 25, 2020 it 2 3 4 50 it 2 3 50 i | Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Man Freq Offset |

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| SHENZHEN LCS COMPL | IANCE TESTIN | G LABORATORY LTD. | FCC ID:GAO-SM5020 | Report | No.: LCS201116074AE |
|--------------------|---|--|--|--|---------------------|
| | | Channel Bandwidth: 10 | MHz_MCH_16QAM_1RB# | £0 | |
| | Agilent Spectrum Analyzer X RL RF S Center Freq 79.50 | IO KHZ PNO: Wildo | ALIONAUTO 07:16:14 AMNov 25, Avg Type: RMS TRACE 1 2 3 - Avg Hold: 9/100 TVPE MWWW DETLA A A | 5 6 Frequency | |
| | Ref Offse 10 dB/div Ref 8.43 | IFGain:Low #Atten: 10 dB | Mkr1 19.998 k -61.074 dE | Hz Auto Tune | |
| | -1.57 | | | Center Freq 79.500 kHz | |
| | -11.6 | | | Start Freq 9.000 kHz | |
| | -31.6 | | | Stop Freq 150.000 kHz | |
| | -51.6 | | | CF Step 14.100 kHz Auto Man | |
| | -61.6 -71.6 | and the second the second and the second sec | warman have manning and | | |
| | -81.6 | | | | |
| | Start 9.00 kHz #Res BW 1.0 kHz | #VBW 3.0 kHz* | Stop 150.00 k Sweep 174.0 ms (1001 p status 🚹 DC Coupled | Hz ts) | |
| | Agilent Spectrum Analyzer | 5000 MHz | ALIONAUTO 07:30:19 AMNov 25, Avg Type: RMS tract [1 2 3 - Avg[Hold: 8/100 trype [Mumor | 5 6 Frequency | |
| | 10 dB/div Ref Offse | IFGain:Low #Atten: 10 dB | Mkr1 150 k -61.664 dE | Hz Auto Tune | |
| | -1.67 | | | Center Freq 15.075000 MHz | |
| | -11.6 | | | Start Freq 150.000 kHz | |
| | -31.6 | | | dBm Stop Freq 30.000000 MHz | |
| | -41.6 | | | CF Step 2.985000 MHz | |
| | -61.6 | | | Auto Man Freq Offset | |
| | -81.6 h | ประกังการสารประกัง เรื่องเหตุ เรื่องเรื่อง เป็นสู่กระบบคาม () เป็น () เป็น | าสมหังสมุณฑิณห์ รองกระการการการการการการการการการการการการการก | 0 Hz | |
| | Start 150 kHz #Res BW 10 kHz | #VBW 30 kHz* | Stop 30.00 M Sweep 368.3 ms (1001 p STATUS 1 DC Coupled | Hz ts) | |
| | Agilent Spectrum Analyzer | IO Q AC SENSE: INT | ALIONAUTO 07:36:22 AMNov 25, Avg Type: RMS TRACE [1 2 3 - Avg[Hold: 4/100 TVPE [MINNW | 5 6 Frequency | |
| | 10 dB/div Ref Offse | IFGain:Low #Atten: 40 dB | oer ▲▲▲ Mkr2 26.000 G -30.487 dE | Hz Auto Tune | |
| | 20.0 | | | Center Freq 13.015000000 GHz | |
| | 0.00 | | | Start Freq 30.000000 MHz | |
| | -10.0 | | -13.00 | dBm Stop Freq 26.00000000 GHz | |
| | -30.0 | | | 2, CF Step 2.59700000 GHz Auto Man | |
| | -40.0 | | | Freq Offset | |
| | -60.0 | | | _ | |
| | Start 30 MHz #Res BW 1.0 MHz | #VBW 3.0 MHz* | Stop 26.00 G Sweep 64.93 ms (1001 p status | Hz ts) | |
| | (| hannel Bandwidth: 10 N | /Hz_MCH_16QAM_1RB# | 24 | |

| Cei | | RF 50 Ω | pt SA | | SEM | SE:INT | Aug To | | 07:16:26 AM | MNov 25, 2020 | Frequency |
|---|--|---|-------------------------|---------------------------------------|--------------------------|--------------------------------|-----------------------|------------------------------|----------------------------------|--|---|
| | nter Freq | | PN | IO: Wide 🔸 Sain:Low | #Atten: 10 | Run)dB | Avg Type Avg Hold: | 8/100 | TRAC TYP DE | 726 kHz | Auto Tune |
| 10 c Log | B/div Re | ef Offset 8.4 ef 8.43 dE | 3 dB 3m | | | | | | -60.6 | 29 dBm | |
| -1.57 | / | | | | | | | | | | Center Freq 79.500 kHz |
| -11.6 | | | | | | | | | | | Start Freq 9.000 kHz |
| -21.6 | | | | | | | | | | | |
| -41.E | 5 | | | | | | | | | -43.00 dBm | Stop Freq 150.000 kHz |
| -61.E | 5 | | | | | | | 1 | | | CF Step 14.100 kHz |
| -61.6 | · | Anghaman | huur ^{assaa} n | M.M.d | Mail and the man | and harry | Marking | lon have | with a with | h in the | Auto Man |
| -71.E | γ | 1 | ו ושיין | A MAA | | •1 1 •¥1 | /*1Y | hodry an. | יייי אמאיינו | M"hynffadd" | Freq Offset 0 Hz |
| -81.6 | | | | | | | | | | | |
| | rt 9.00 kH es BW 1.0 | | | #VBW | 3.0 kHz* | | : | | 510p 13 74.0 ms (| 0.00 kHz 1001 pts) | |
| Agile | | RF 50 Ω | A DC | 1 | SEM | ISE:INT | | | 07:16:21 40 | MNex 25 2020 | Fraguer |
| | nter Freq | 15.0750 | Ph | NO: Fast 🔸 Gain:Low | Trig: Free #Atten: 10 | Run dB | Avg Type Avg Hold: | : RMS 8/100 | DE | | Frequency Auto Tupe |
| 10 c | B/div Re | ef Offset 8.4 ef 8.43 dE | 3 dB 3m | | | | | | Mkr1 ^ -60.20 | 150 kHz 08 dBm | Auto Tune |
| -1.57 | | | | | | | | | | | Center Freq 15.075000 MHz |
| -11.E | 5 | | | | | | | | | | Start Freq |
| -21.6 | | | | | | | | | | 23.05.15 | 150.000 kHz |
| -31.6 | | | | | | | | | | ~33.00 dBm | Stop Freq 30.000000 MHz |
| -61.6 | | | | | | | | | | | CF Step 2.985000 MHz |
| -61.6 | ÷ | | | | | | | | | | <u>Auto</u> Man |
| -71.6 | | | | | | | | | | | Freq Offset 0 Hz |
| -81.6 | "HANNIGHT WHAT | arunnurnurnurn | evinequerrateres | balafiripan, nyahi | humalithata | 124 ,11-493,1-18-1-1941 | bangglerigtility | addurf#PAllerrybydd | | | |
| Sta #Re | ert 150 kHz es BW 10 | z kHz | | #VBW | 30 kHz* | | | | | 0.00 MHz 1001 pts) | |
| LXI F | ent Spectrum A | RF 50 Ω | AC | | SEN | ISE:INT | | ALIGNAUTO | 07:16:34 AM | MNov 25, 2020 | Frequency |
| Cei | nter Freq | 13.0150 | 00000 G Ph IFG | Hz NO: Fast ↔ Sain:Low | 1 | Run | Avg Type Avg Hold: | RMS | TRAC | E 1 2 3 4 5 6 E MWWWWW A A A A A A | Frequency |
| | | | | | | | | 1 <u>-1</u> 2010 | | | Auto Tupo |
| 10 c Log | B/div Re | ef Offset 8.4 ef 30.00 d | 1 dB IBM | | | | | M | kr2 25.6 | 10 GHz 52 dBm | Auto Tune |
| 10 g 20.0 | | ef Offset 8.4 ef 30.00 d | 1 dB IBM | | | | | M | kr2 25.6 | 10 GHz | Auto Tune Center Freq 13.015000000 GHz |
| 20.0 | | ef Offset 8.4 ef 30.00 d | 1 dB IBm | | | | | MI | kr2 25.6 | 10 GHz | Center Freq 13.01500000 GHz Start Freq |
| 20.0 10.0 | | ef Offset 8.4 | 1 dB IBM | | | | | M | kr2 25.6 | 10 GHz 52 dBm | Center Freq 13.01500000 GHz Start Freq 30.000000 MHz |
| 20.0 | | ef Offset 8.4 | 1 dB IBM | | | | | | kr2 25.6 | 10 GHz | Center Freq 13.01500000 GHz Start Freq |
| 20.0 10.0 0.00 -10.0 | | of Offset 8.4 | 1 dB IBM | | | | | MI | kr2 25.6 | 10 GHz 52 dBm | Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.0000000 GHz 2.557000000 GHz |
| 20.0 10.0 -10.0 -20.0 | | | 1 dB IBM | | | | | MI | kr2 25.6 | 10 GHz 52 dBm | Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz Auto Man |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 | | | 1 dB Bm | | | | | MI | kr2 25.6 | 10 GHz 52 dBm | Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.0000000 GHz 2.557000000 GHz |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0 | | | 1 dB Bm | | | | | | kr2 25.6 -29.93 | 110 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Freq Offset |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 -50.0 | | 4 | 1 dB Bm | | 3.0 MHz | | | | kr2 25.6 -29.93 | 10 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Freq Offset |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 -60.0 -80.0 -80.0 | | MHz | Bm | #VBW | | | | Sweep 6 | kr2 25. 6 -29.99 | 10 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 - | ni spectrum A | MHz Chanally 2010 Source | annel [| #VBW | | | | Sweep 6 | kr2 25.6 -29.99 | 10 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.0000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 - | HB/div Re | MHz Chanally 2010 Source | annel [| #VBW | | | | Sweep 6 [status] 1_16Q | kr2 25.6 -29.99 | 110 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 - | m Spectrom A | MHz Chanally 2010 Source | | #vew Bandw | vidth: 1 | | Z_MCH | Sweep 6 [status] 1_16Q | kr2 25.6 -29.99 -29.99 | 10 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 - | nl Spectrum A | MHz T9.500 I | | #vew Bandw | vidth: 1 | | Z_MCH | Sweep 6 [status] 1_16Q | kr2 25.6 -29.99 -29.99 | 10 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz |
| 20.0 10.0 -10.0 -2 | All Spectrum A | MHz T9.500 I | | #vew Bandw | vidth: 1 | | Z_MCH | Sweep 6 [status] 1_16Q | kr2 25.6 -29.99 -29.99 | 10 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset 0 Hz Freq Offset 0 Hz CF Step Auto Treq Offset O Hz Center Freq |
| 20.0 10.0 -10.0 -2 | nt Spectrum A | MHz T9.500 I | | #vew Bandw | vidth: 1 | | Z_MCH | Sweep 6 [status] 1_16Q | kr2 25.6 -29.99 -29.99 | 10 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq Stop Freq 2597000000 GHz Z.597000000 GHz Auto Time Freq Offset OHZ Freq Offset OHZ Frequency Auto Tune Center Freq 79.500 kHz |
| ал. 10. 10. 10. 10. 10. 10. 10. 10 | m Spectron A | MHz T9.500 I | | #vew Bandw | vidth: 1 | | Z_MCH | Sweep 6 [status] 1_16Q | kr2 25.6 -29.99 -29.99 | -1300 dB1 -1300 dB1 | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Man Freq Offset 0 Hz Auto Tune Center Freq 79.500 KHz Start Freq |
| ал. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10 | All Spectrum A | MHz T9.500 I | | #vew Bandw | vidth: 1 | | Z_MCH | Sweep 6 [status] 1_16Q | kr2 25.6 -29.99 -29.99 | 10 GHz 52 dBm | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 25.0000000 GHz 2.59700000 GHz Auto Freq Offset 0 Hz Auto Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step |
| 20.0 10.0 -10.0 -20.0 - | missecture A new provide the second s | MHz Chi 30.00 d 30.00 | annel [| #vew Bandw | /idth: 1 | 0 MH2 | z_MCH | Sweep 6 | kr2 25.6 -29.99 -29.99 | 1300 dbs 32 dBm 32 dBm 3300 dbs 3300 dbs | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz 0 Hz 0 Hz <t< td=""></t<> |
| عدد المرابع ا | nl Spectrum A | MHz Chi 30.00 d 30.00 | | #vew Bandw | /idth: 1 | 0 MH2 | z_MCH | Sweep 6 | kr2 25.6 -29.99 -29.99 | 1300 dbs 32 dBm 32 dBm 3300 dbs 3300 dbs | Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Center Freq 9.000 KHz Stop Freq 150.000 KHz |
| 20.0 10.0 10.0 -20. | nt Spectrum A | MHz Chi 30.00 d 30.00 | annel [| #vew Bandw | /idth: 1 | 0 MH2 | z_MCH | Sweep 6 | kr2 25.6 -29.99 -29.99 | 1300 dbs 32 dBm 32 dBm 3300 dbs 3300 dbs | Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 25.0000000 GHz 2.59700000 GHz Auto Freq Offset 0 Hz 25.9700000 GHz Auto Freq Offset 0 Hz Start Freq 9.000 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Man Certer Freq 9.000 KHz Man Freq Offset Man Freq Offset |
| 20.0 10.0 10.0 -20. | nt Spectrum A | MHz MHz Ch: 79.500 I of offset 8.43 def //**///////////////////////////////// | annel [| #vew Bandw to:wtae → sin:Low | /idth: 1 | 0 MH2 | | Sweep 6 втато 1_16Q | kr2 25.6 -29.99 -29.99 | 1300 dbs 1300 d | Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 25.0000000 GHz 2.59700000 GHz Auto Freq Offset 0 Hz 25.9700000 GHz Auto Freq Offset 0 Hz Start Freq 9.000 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Man Certer Freq 9.000 KHz Man Freq Offset Man Freq Offset |

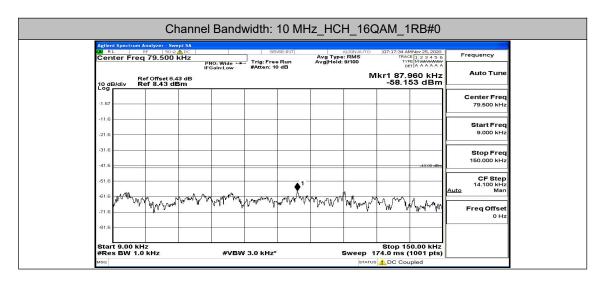
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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FO

FCC ID:GAO-SM5020

Report No.: LCS201116074AEG

| | | Mkr1 150 kHz -58.575 dBm | Auto Tune Center Frec 15.075000 MH2 |
|---|---|---|---|
| | | | 15.075000 MH |
| | | | |
| | | | |
| | | | Start Fred 150.000 kHz |
| | | -33.00 dBm | |
| | | | Stop Freq 30.000000 MHz |
| | | | CF Step |
| | | | 2.985000 MHz <u>Auto</u> Man |
| | | | Freq Offset |
| allow Middle and the stress of the stress | 5 | the second state like a second | 0 Hz |
| and of a state of the second of the | and the second | | |
| #VBW 30 kHz* | | 68.3 ms (1001 pts) | |
| | STATUS | DC Coupled | |
| 00 GHz | Avg Type: RMS | 07:16:46 AMNov 25, 2020 TRACE 1 2 3 4 5 6 | Frequency |
| IFGain:Low #Atten: 40 dB | | DET A A A A A A | Auto Tune |
| | | -29.887 dBm | |
| | | | Center Freq 13.015000000 GHz |
| | | | Ctart From |
| | | | Start Freq 30.000000 MHz |
| | | -13.00 dBm | Stop Freq |
| | | | 26.000000000 GHz |
| | | and a working the | CF Step 2.597000000 GHz |
| mo manytain frances and the lite | at and a second and a second and a second and a second a | | <u>Auto</u> Man |
| 14 - 3 | | | 1 |
| | | | Freq Offset 0 Hz |
| | | | |
| | #VBW 30 kHz* | #VBW 30 kHz* Sweep 3 stratus stratus 00 GHz Augusta PROFEst Trig: Free Run #Atten: 40 dB | Aktyl Aktyl <th< td=""></th<> |



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Report No.: LCS201116074AEG

| Cer | nter Freq | 15.0750 | P | NO: Fast 🔸 | Trig: Free | Run | Avg Type Avg Hold: | 8/100 | TY | CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A | Frequency |
|--|--|---|---|------------------------|-----------------------|--|-----------------------|--|--|---|--|
| | Re | f Offset 8.4 ef 8.43 dE | IFO | Gain:Low | #Atten: 10 | a d B | | | Mkr1 | 150 kHz 33 dBm | Auto Tune |
| 10 d Log | B/div R | ef 8.43 dE | sm | | | | | | -60.3 | | Center Freq |
| -1.57 | | | | | | | | | | | 15.075000 MHz |
| -11.6 | | | | | | | | | | | Start Freq |
| -21.6 | | | | | | | | | | | 150.000 kHz |
| -31.6 | | | | | | | | | | -33.00 dBm | Stop Freq 30.000000 MHz |
| -41.6 | | | | | | | | | | | CF Step |
| -61.6 | 1 | | | | | | | | | | 2.985000 MHz Auto Man |
| -51.6 | | | | | | | | | | | Freq Offset |
| -81.6 | ω. | | | | | | | | 1 | | 0 Hz |
| | | | hand and a start of the start o | nikawi-nuku- | herdfedhalfutfaffe | an a | Militat | NULTONIA | | 1/14/6-16-4-161/12-1-2 | |
| #Re | rt 150 kHz s BW 10 | : kHz | | #VBW | 30 kHz* | | 1 | | 68.3 ms | 0.00 MHz (1001 pts) | |
| MSG Agile | nt Spectrum A | nalyzer - Swe | pt SA | | | | | | 5 🔔 DC Co | | |
| LX/ F | ter Freq | F 50 Q | AC 00000 G | Hz | SEM | Run | Avg Type Avg Hold: | ALIGNAUTO RMS 4/100 | 07:17:42 A TRA TY | MNov 25, 2020 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A | Frequency |
| | Re | f Offset 8.4 | 1 dB | NO: Fast 🔸 Gain:Low | #Atten: 40 | 0 dB | - | | kr2 25.7 | 14 GHz | Auto Tune |
| 10 d Log | B/div Re | ef 30.00 d | Bm | | | | | | -30.3 | 63 dBm | |
| 20.0 | | | | | | | | | | | Center Freq 13.015000000 GHz |
| 10.0 | \vdash | | | | | | | | | | Start Freq |
| 0.00 | \vdash | | | | | | | | | | 30.000000 MHz |
| -10.0 | \models | | | | | | | | | -13.00 dBm | Stop Freq 26.00000000 GHz |
| -20.0 | | | | | | | | | | 2 | |
| -30.0 | | | | | | | array - | manner | - | and the factor | CF Step 2.597000000 GHz Auto Man |
| -40.0 | monthese | Marine war | | | and the second second | Mar ander | | | | | Freq Offset |
| -50.0 | | | | | | | | | | | 0 Hz |
| -60.0 | | | | | | | | | | | |
| | | | | | | | | | | | |
| | rt 30 MHz s BW 1.0 | MHz | | #VBW | 3.0 MHz | * | | Sweep 6 | | 6.00 GHz (1001 pts) | |
| | | | | | | | | STATUS | 4.93 ms | (1001 pts) | |
| #Re | | | annel | | | | | STATUS | 4.93 ms | | |
| #Re Msg | nt Spectrum A | Chi nalyzer - Swe | pt SA | | | | z_HCŀ | status H_16Q | 4.93 ms | (1001 pts) RB#24 | 1 |
| #Re Msg | s BW 1.0 | Chi nalyzer - Swe | pt SA | | vidth: 1 | | | | A.93 ms (AM_1 07:17:46 A 1784 179 | (1001 pts) RB#24 | Frequency |
| #Re MSG Agile ta F Cer | nt Spectrum A | Chi nalyzer - Swe | pt SA DC (HZ IF(3 dB | Bandw | /idth: 1 | | Z_HCH | | A.93 mis i AM_1 07:17:46 A TRA TRA D Ikr1 15. | (1001 pts) RB#24 | 1 |
| #Re MSG Agile (A P Cer | nt Spectrum A | Ch; nalyzer - Swe F 50 9, 79.500 I | pt SA DC (HZ IF(3 dB | Bandw | /idth: 1 | | Z_HCH | | A.93 mis i AM_1 07:17:46 A TRA TRA D Ikr1 15. | (1001 pts) RB#24 | Frequency Auto Tune Center Freq |
| Agile MSG Cer 10 d Log | nt Spectrum A | Ch; nalyzer - Swe F 50 9, 79.500 I | pt SA DC (HZ IF(3 dB | Bandw | /idth: 1 | | Z_HCH | | A.93 mis i AM_1 07:17:46 A TRA TRA D Ikr1 15. | (1001 pts) RB#24 | Frequency Auto Tune Center Freq 79.500 kHz |
| Agite MSG Da R Cer 10 g 1.0 g -1.57 | nt Spectrum A | Ch; nalyzer - Swe F 50 9, 79.500 I | pt SA DC (HZ IF(3 dB | Bandw | /idth: 1 | | Z_HCH | | A.93 mis i AM_1 07:17:46 A TRA TRA D Ikr1 15. | (1001 pts) RB#24 | Frequency Auto Tune Center Freq |
| #Re MISC 01 R Cer 10 d Log -1.57 -11.6 | nt Spectrum A | Ch; nalyzer - Swe F 50 9, 79.500 I | pt SA DC (HZ IF(3 dB | Bandw | /idth: 1 | | Z_HCH | | A.93 mis i AM_1 07:17:46 A TRA TRA D Ikr1 15. | (1001 pts) RB#24 | Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz |
| #Re MSG Apte Cer 10 gg -1.57 -11.6 -21.6 | nt Spectrum A | Ch; nalyzer - Swe F 50 9, 79.500 I | pt SA DC (HZ IF(3 dB | Bandw | /idth: 1 | | Z_HCH | | A.93 mis i AM_1 07:17:46 A TRA TRA D Ikr1 15. | (1001 pts) RB#24 | Frequency Auto Tune Center Freq 79.500 kHz Start Freq |
| #Re MISE 20 d 10 d 20 d 21.67 -11.67 -11.60 -21.6 -31.6 | s BW 1.0 | Ch: relive: Swe relive: Swe | pt SA t⊾DC (Hz Pt IF4 3 dB 3 m | Bandw | Vidth: 1 | Run de | Z_HCH | status H_16Q ALISNAUTO :: RMS 8/100 M | 44.93 mis ris AM_1 107:17:46 A 107:17:46 A 107:17:47 A | (1001 pts) RB#24 Miles 20, 2020 fei 12 a 4 5 0 fei 12 a 4 5 0 0 fei 12 a 4 | Frequency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| #Re MSG Aptie D G Cer 10 d Cog -1.57 -11.6 -21.6 -31.6 -41.6 | s BW 1.0 | Ch: relive: Swe relive: Swe | pt SA t⊾DC (Hz Pt IF4 3 dB 3 m | Bandw | Vidth: 1 | Run de | Z_HCH | status H_16Q ALISNAUTO :: RMS 8/100 M | 44.93 mis ris AM_1 107:17:46 A 107:17:46 A 107:17:47 A | (1001 pts) RB#24 Miles 20, 2020 fei 12 a 4 5 0 fei 12 a 4 5 0 0 fei 12 a 4 | Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz |
| #Re MISG Agite Cer 10 d Log -1.57 -11.6 -21.6 -21.6 -31.6 -41.6 -41.6 | s BW 1.0 | Ch: relive: Swe relive: Swe | pt SA t⊾DC (Hz Pt IF4 3 dB 3 m | Bandw | Vidth: 1 | Run de | Z_HCH | status H_16Q ALISNAUTO :: RMS 8/100 M | 44.93 mis ris AM_1 107:17:46 A 107:17:46 A 107:17:47 A | (1001 pts) RB#24 Miles 20, 2020 fei 12 a 4 5 0 fei 12 a 4 5 0 0 fei 12 a 4 | Frequency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| #Re MISO Agrie Cor 10.00 -1.57 -11.6 -1.57 -11.6 -21.6 -31.6 -31.6 -51.6 -51.6 | s BW 1.0 | Ch: relive: Swe relive: Swe | pt SA t⊾DC (Hz Pt IF4 3 dB 3 m | Bandw | Vidth: 1 | Run de | Z_HCH | status H_16Q ALISNAUTO :: RMS 8/100 M | 44.93 mis ris AM_1 107:17:46 A 107:17:46 A 107:17:47 A | (1001 pts) RB#24 Miles 20, 2020 fei 12 a 4 5 0 fei 12 a 4 5 0 0 fei 12 a 4 | Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz L4.100 KHz Man Freq Offset |
| #Re MSS 10 dg -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 | B/div R | Ch. | pt SA t⊾DC (Hz Pt IF4 3 dB 3 m | Bandw | Advryve | Run de | | | 4.93 ms (4.93 ms (4.9 | (1001 pts) RB#24 | Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz L4.100 KHz Man Freq Offset |
| #Re vos 20 d 10 d Cer 10 d Cer 110.0 -1.67 | | Ch. | pt SA t⊾DC (Hz Pt IF4 3 dB 3 m | Bandw | Vidth: 1 | Run de | | | 4.93 ms (AM_1 0717.40A 10717.40A 10717.40A 10717.40A 10717.40A | (1001 pts) RB#24 MM04 20, 2000 (1001 pts) 50.000 kHz (1001 pts) | Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz L4.100 KHz Man Freq Offset |
| #Re изо Адана Со ф Со ф Со ф Со ф Со ф Со ф Со ф Со ф | B/div Ref | Ch. 79.500 i 79.500 i 70.000 e 10.000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 1 | PI 5A | Bandw | /idth: 1 | Run de | Z_HCH | | 4.93 ms r AM_1 07:17:40 A 07:17:40 A 107:17:40 A 107:17:40 A 107:17:40 MS 107:17:40 MS 107:17:51 A | (1001 pts) RB#24 Miles 20,000 fei 142 a 35 6 fei 142 a 35 | Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Man Freq Offset 0 Hz |
| #Re Mea Agite Corr Corr Corr Corr Corr Corr Corr Cor | nl Spectrum A ter Freq Brdiv Re 1 1 1 1 1 1 1 1 1 1 1 1 1 | Ch. 79.500 i 79.500 i 70.000 e 10.000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 1 | PI 5A | Bandw | /idth: 1 | | z_HCh | | 4.93 ms r AM_1 07:17:40 A 07:17:40 A 107:17:40 A 107:17:40 A 107:17:40 MS 107:17:40 MS 107:17:51 A | (1001 pts) | Frequency Auto Tune Center Freq 9.000 kHz Start Freq 150.000 kHz CF Step 150.000 kHz CF Step 4.000 kHz Freq Offset 0 Hz |
| #Rec wso Apple Corr -1.67 | B/div Ref | Ch. 79.500 i 79.500 i 70.000 e 10.000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 10.0000 e 1 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20,000 fei 142 a 35 6 fei 142 a 35 | Frequency Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Man Freq Offset 0 Hz |
| #Rec MSC Agentific Cor 10 og -1.57 -11.6 -21.6 -31.6 -31.6 -41.6 -51.8 -61.8 -61.8 -61.8 -71.6 -51.8 -61 | B/div Re | Ch. 79.500 i 79.500 i rorset 8.4 rorset 8.4 kHz z kHz 15.0750 rorset 8.4 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20, 2020 TE 12 2 4 5 0 TE 12 5 0 TE | Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq Center Freq |
| #Re MSS Agrino Cer Cer -1.57 -11.6 -21.6 -31.6 -41.6 - | B/div Ref | Ch. 79.500 i 79.500 i rorset 8.4 rorset 8.4 kHz z kHz 15.0750 rorset 8.4 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20, 2020 TE 12 2 4 5 0 TE 12 5 0 TE | Frequency Auto Tune Center Freq 9,000 KHz Start Freq 9,000 KHz Stop Freq 150,000 KHz CF Step Auto Freq Offset 0 Hz Freq Offset 0 Hz Frequency Auto Tune |
| #Re MSS Agrid Cer -1.57 -11.6 -21.6 -21.6 -21.6 -21.6 -31.6 -41.6 -61.6 -7 -61.6 -7 -61.6 -7 -61.6 -7 -61.6 -7 -61.6 -7 -61.6 -7 -61.6 -7 -61.6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 | B/div Ref | Ch. 79.500 i 79.500 i rorset 8.4 rorset 8.4 kHz z kHz 15.0750 rorset 8.4 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20, 2020 TE 12 2 4 5 0 TE 12 5 0 TE | Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq Center Freq |
| #Re uss 10 dg -1.57 -11.6 -21.6 -31.6 -41.6 -41.6 -41.6 -41.6 -41.6 -51. | B/div Ref | Ch. 79.500 i 79.500 i rorset 8.4 rorset 8.4 kHz z kHz 15.0750 rorset 8.4 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20, 2020 TE 12 2 4 5 0 TE 12 5 0 TE | Frequency Auto Tune Center Freq 9,000 KHz Start Freq 9,000 KHz Stop Freq 150,000 KHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15,075000 MHz Start Freq 150,000 KHz |
| #Re wea Agate C of d -1.67 -1.16 | B/div Ref | Ch. 79.500 i 79.500 i rorset 8.4 rorset 8.4 kHz z kHz 15.0750 rorset 8.4 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20, 2020 TE 12 2 4 5 0 TE 12 5 0 TE | Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq offset 0 Hz Center Freq 15.075000 MHz Start Freq Start Freq |
| #Re wea Agita Con Con Con Con Con Con Con Con | B/div Ref | Ch. 79.500 i 79.500 i rorset 8.4 rorset 8.4 kHz z kHz 15.0750 rorset 8.4 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20, 2020 TE 12 2 4 5 0 TE 12 5 0 TE | Frequency Auto Tune Center Freq 9,000 kHz Stort Freq 150,000 kHz CF Step Auto Freq Offset 0 Hz CF Step 150,000 kHz Center Freq 15,075000 MHz Stort Freq 15,075000 kHz Stort Freq 15,075000 kHz CF Step 30,000000 kHz CF Step |
| #Re wea 10 d d Cer -1.57 -1.1.6 -21.6 -21.6 -31 | B/div Ref | Ch. 79.500 i 79.500 i rorset 8.4 rorset 8.4 kHz z kHz 15.0750 rorset 8.4 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20, 2020 TE 12 2 4 5 0 TE 12 5 0 TE | Frequency Auto Tune Center Freq 9,000 KHz Start Freq 9,000 KHz CF Step Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 16,075000 MHz Start Freq 150,000 KHz Start Freq 30,000000 MHz |
| жее мо Сел -1655 -116 -116 -116 -116 -116 -116 -11 | B/div Ref | Ch. 79.500 i 79.500 i rorset 8.4 rorset 8.4 kHz z kHz 15.0750 rorset 8.4 | PI 5A A ⊂⊂ IF(S 4B M A A A A A A A A A A A A A | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:40.4 107:17:51.4 10 | (1001 pts) RB#24 Miles 20, 2020 TE 12 2 4 5 0 TE 12 5 0 TE | Frequency Auto Tune Center Freq 9,000 kHz Start Freq 9,000 kHz Stop Freq 150,000 kHz CF Step FreqUency Auto Tune Center Freq 15,075000 MHz Start Freq 30,00000 MHz CF Step 2,98500 MHz CF Step 2,98500 MHz Man FreqOffset |
| #Re wool Cor 16 gg -16 | B/div Re | Ch. 79.500 i 79.500 i rorset 8.4 ref.8.43 de www.www.www.www. rorset 8.4 rorset 8.4 | PI 5A A ⊂ C F(HZ P) F(HZ P | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 07.17.40 A 107.17.40 A 107.17.40 A 107.17.40 A 107.17.40 A 107.17.41 A 107.17.41 A 107.17.41 A 107.17.41 A 107.17.41 A 107.17.41 A 107.17.41 A 107.17.41 A 107.17.40 A 107.40 A 107.40 A 107.40 A 107.40 A 107.40 A 107.40 A 107.40 | 10001 pts) | Frequency Auto Tune Center Freq 9,000 KHz Start Freq 9,000 KHz Stop Freq 150,000 KHz FreqUency Auto Tune Center Freq 15,075000 MHz Start Freq 15,075000 MHz Start Freq 30,000000 MHz CF Step Auto CF Ste |
| #Rec MSS 100g -1.57 -11.6 -21.6 -31.6 -31.6 -41.6 -51.6 -51.6 -1.57 -11.6 -21.8 -31.6 -31. | B/div Re | Ch. 1979-1997 79.5001 79.5001 1979-1975 1970-1975 | PI 5A A ⊂ C F(HZ P) F(HZ P | Bandw | /idth: 1 | | | | 4.93 ms 4 AM_1 071746A 10717474A 1071747474A 10717474A 10717474A 10717474A 10717474A 10 | 10001 pts) | Frequency Auto Tune Center Freq 9,000 kHz Start Freq 9,000 kHz Stop Freq 150,000 kHz CF Step FreqUency Auto Tune Center Freq 15,075000 MHz Start Freq 30,00000 MHz CF Step 2,98500 MHz CF Step 2,98500 MHz Man FreqOffset |

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Report No.: LCS201116074AEG

| Agilent M RL Cent | | | 16 | PNO: Fast ++ Gain:Low | #Atten: 40 | dB | Avg Hold: | | DE | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | |
|---|---|--|---|---|----------------------------|---------|------------------------|---|---|---|---|
| | | | | | | | | 6.4 | kr2 25 0 | 74 GHz | Auto Tune |
| 10 dB | /div R | ef Offset 8.4 ef 30.00 c | 11 dB 1Bm | | | | | IVI | -30.4 | 01 dBm | |
| 20.0 | | | | | | | | | | | Center Freq |
| | 1 | | | | | | | | | | 13.015000000 GHz |
| 10.0 - | Ŷ | | | | | | | | | | Start Freq |
| 0.00 | | | | - | | | | | | | 30.00000 MHz |
| -10.0 | | | - | | | | | | | -13.00 dBm | Stop Freq |
| -20.0 | | | | | | | | | | | 26.00000000 GHz |
| -30.0 | | | | | | | | | | 2 | CF Step |
| -40.0 | -mark | many | | | | - | more | and the second s | wwwww | enthur | 2.597000000 GHz <u>Auto</u> Man |
| ľ | ~~~ | handren | | | | | | | | | Freq Offset |
| -50.0 - | | | | | | | | | | | 0 Hz |
| -60.0 | | | | | | | | | | | |
| Start | 30 MHz | 2 | | | | | | | Stop 2 | 6.00 GHz | |
| #Res | BW 1.0 | MHz | | #VBW | 3.0 MHz | * | 5 | Sweep 6 | 4.93 ms (| 1001 pts) | |
| | | | | Danaka | | | | | | | |
| | | Ch | annei | Bandw | /lath: 1 | | Z_HCH | <u>16Q</u> | | ≺В#49 | |
| LXI RL | | Analyzer - Swo RF 50 Q | A DC | | SEI | VSE:INT | 4 | LIGNAUTO | 07:17:58 AM | 4Nov 25, 2020 | - |
| Cent | er Fred | 79.500 | P | NO: Wide 🔶 | Trig: Free | Run | Avg Type: Avg Hold: | RMS 9/100 | TRAC TVF | E 1 2 3 4 5 6 E M M A A A A A T A A A A A A A | Frequency |
| | R | ef Offset 8.4 | | Gain:Low | #Atten: 10 | | | M | | 358 kHz 63 dBm | |
| 10 dB. Log | /div R | ef Offset 8.4 ef 8.43 dE | 3m | 1 | | | , | | -59.40 | 53 dBm | |
| -1.67 | | | | | | | | | | | Center Freq 79.500 kHz |
| -11.6 - | | | | | | | | | | | |
| | | | | | | | | | | | Start Freq 9.000 kHz |
| -21.6 - | | | | | | | | | | | J.000 KHZ |
| -31.6 - | | | | | | | | | | | Stop Freq |
| -41.6 | | | | | | | | | | -43.00 dBm | 150.000 kHz |
| -51.6 | ▲ 1 | | | - | | | | | | | CF Step 14.100 kHz |
| -61.6 | | | Mun n | on an halls | 1. Andreas (| A ALANA | nu m.m. | white and | | 4 Au - 4 | Auto Man |
| I P | | | | | | | | - W V | խմ∿ն հվյ∖տ | n mar | |
| -71.6 | MN Plan | TIN MARY IN | a na wh | . M. W. W. J. P | WW.L. W.A. | ι | · Y· n V· | hn | | . J N | Freq Offset |
| -71.6 - | n'n Ywar | and salver | n n. wh | ar an | φμ.τ . | | - Y m r v | h | | ւ կուսով | Freq Offset 0 Hz |
| -71.6 - -81.6 - | pra Vyvyt | and the second s | e tr. Alt. | (AI & 1.) | htta | | | h'n'' | | <u>.</u> , Л., њи | |
| -81.6 Start | 9.00 kH | iz i v | n n. wh | | | | | | Stop 15 | 0.00 kHz | |
| -81.6 Start | | iz i v | - 12° AVY | | 74 ⁰¹¹ 111 | | | Sweep 1 | | 0.00 kHz 1001 pts) | |
| -81.6 - Start #Res MSG | 9.00 kH BW 1.0 | iz i v | | | 3.0 kHz* | | 5 | Sweep 1 | Stop 15 74.0 ms (| 0.00 kHz 1001 pts) Ipled | 0 Hz |
| -81.6 - Start #Res Msg | 9.00 kH BW 1.0 | iz i kHz | 2pt SA ▲ ▷⊂ ↓ | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (| 0.00 kHz 1001 pts) pled | 0 Hz |
| -81.6 Start #Res Msg Agilent XX RL Cent | 9.00 kH BW 1.0 Spectrum | Iz | Spt SA A DC DOO MHZ | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pled | Frequency |
| -81.6 - Start #Res Msg | 9.00 kH BW 1.0 Spectrum | Analyzer Swe | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pled | Frequency |
| -81.6 Start #Res Msg Agilent XX RL Cent | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pled | Frequency Auto Tune Center Freq |
| -81,6 - Start #Res Msg Agitent M RL Cent 10 dB, Log -1.57 - | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pled | Frequency Auto Tune |
| -81.6 - Start #Res Msc Cent 10 dB, Log -1.57 - -11.6 - | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pled | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq |
| -81.6 - Start #Res Msg 10 dB, -1.57 - -11.6 - -21.6 - | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pied | Frequency Auto Tune Center Freq 15.075000 MHz |
| -81.6 - Start #Res Msc Cent 10 dB, Log -1.57 - -11.6 - | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pled | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq |
| -81.6 - Start #Res Msg 10 dB, -1.57 - -11.6 - -21.6 - | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pied | Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 150.000 kHz |
| -81.6 - Start #Res MISG Aglient Cent 10 dB; -1.67 - -11.6 - -21.6 - -31.6 - | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pied | O Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2095000 MHz 2.955000 MHz |
| -81.6 - Start #Res Msc -1.67 - -1.67 - -1.1.6 - -21.6 - -31.6 = -41.6 - | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pied | 0 Hz |
| -81.6 - Stars #Res Msg RL Cent 10 dB, Cent -11.6 - -21.6 - -31.6 = -61.6 - -61.6 - | 9.00 kH BW 1.0 Spectrum | Analyzer Swo 15.0750 | ept SA | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 | Stop 15 74.0 ms (DC Cou 07:18:03 AM TRAC TYPE 08 Mkr1 - | 0.00 kHz 1001 pts) pied | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz Man Freq Offset |
| -81.6 - State #Ros Mso Cent Cent 10 dB Cont -1.57 - -1.57 - - | 9.00 kH BW 1.0 Spectrum rer Frec | Analyzer Sweet | apt SA | #VBW | 7 3.0 kHz* | 25E:3MT | Avg Type AvgHold: | Sweep 1 status II:09/AUTO RMS 8/100 | Stop 15 74.0 ms () DC Cou Trac Trac Trac Trac -57.32 | 0.00 kHz 1001 pts) pped | Frequency Auto Tune Center Freq 15.07600 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step Auto MHz |
| -81.6 - State #Ros Mso Cent Cent 10 dB Cont -1.57 - -1.57 - - | 9.00 kH BW 1.0 Spectrum rer Frec | Analyzer Sweet | apt SA | #VBW | 7 3.0 kHz* | 25E:3MT | Avg Type AvgHold: | Sweep 1 status II:09/AUTO RMS 8/100 | Stop 15 74.0 ms () DC Cou Trac Trac Trac Trac -57.32 | 0.00 kHz 1001 pts) pped | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz Man Freq Offset |
| -61.6 - Start #Res wso | 9.00 kH BW 1.0 Spectrum er Frec rdiv R 1 | 12 12 12 12 13 13 13 13 13 13 13 13 13 13 | apt SA | #VBW | - Trig: Free #Atten: 10 | 25E:3MT | Avg Type: AvgHold: | Sweep 1 status RMS shoo | Stop 15 74.0 ms (DC Cou Trac Trac Trac Trac Trac Trac Trac Trac | 0.00 KHz 1001 pts) pped 1001 pts 1001 p | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz |
| -016 - Start #Res USO - - - - - - - - - - - - - | 9.00 kH BW 1.0 5pect/um/ /div R 1 | 12 12 12 12 13 13 13 13 13 13 13 13 13 13 | apt SA | #VBW | 7 3.0 kHz* | 25E:3MT | Avg Type: AvgHold: | Sweep 1 | Stop 15 74.0 ms (DC Cou Trac Trac Trac Trac Trac Trac Trac Trac | 0.00 kHz 1001 pts) pled 1001 pts 1001 pts 1001 pts 26 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz |
| -016 - Start #Res USG - - - - - - - - - - - - - | 9.00 kH BW 1.0 Spectrum er Frec rdiv R 1 1 1 1 50 kH BW 10 | 12 12 12 12 13 13 13 13 13 13 13 13 13 13 | այ sa abox 00 MHz յ։ 3 aB 3m | #VBW | 7 3.0 kHz* | SEE:INT | Avg Type: AvgHold: | Sweep 1 втатиз коло | Stop 15 74.0 ms (DC Cou Trac Trac Trac Trac Trac Trac Trac Trac | 0.00 KHz 1001 pts) pped 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1000 MHz | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz |
| -01.6 - Start #Res Uma Cont Cont -11.6 - -11.6 | 9.00 kH BW 1.0 5met/um/ div R 1 1 1 1 1 5met/um/ 1 1 5met/um/ 1 5met/um/ 1 5met/um/ 1 5met/um/ 1 5met/um/ 1 5met/um/ 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1/ √ 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 | 201 5A | #VBW | 7 3.0 kHz* | | Avg Type: AvgHold: | Sweep 1 status RMS 8/100 sweep 3 sweep 3 status sweep 3 status | Stop 15 74.0 ms (DC Cou 10718/03 AP 10718/03 AP 1071 | 0.00 kHz 1001 pts) pled Aver 25, 2020 E 23 4 5 0 ft 10 A A A A A E 26 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz Greater Man Freq Offset 0 Hz |
| -81.6 - Start #Res Mrs _ | 9.00 kH BW 1.0 spectrum rei Frec rei Recent falv R 1 | Iz | 201.5A A ⊃⊂ 13 aB 3m | #VBW | 7 3.0 KHZ* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 ms (DC Cou Trac Trac of 07:18:03 A 107:18:03 A 107:18:03 A 107:18:03 A 107:18:03 A | 0.00 kHz 1001 pts) peled | Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 30.000000 MHz Stop Freq 30.000000 MHz CF Step CF Step CF Step CF Step CF Step Start Freq Offset 0 Hz |
| -816 - Start #Res Mag 10 Gent -115 - -116 -1 | 9.00 kH BW 1.0 Spectrum rdiv R 1 1 1 1 1 50 kH BW 10 50 kH BW 10 50 kH Spectrum 8 50 kH 1 50 kH 1 50 kH 1 50 kH 1 8 8 1 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 | 12 KHZ Analyzer, Swe F 50,0750 ef offset 8.43 dE ef 8.43 dE kHZ Z KHZ Z KHZ | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pled Aver 25, 2020 E 23 4 5 0 ft 10 A A A A A E 26 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz CF Step 2.98500 MHz Man Freq Offset 0 Hz |
| -816 - Start #Res weg -1.67 - -11.6 - -1.18 - -21.6 - -31.6 - -31.6 - -1.6 - | 9.00 kH BW 1.0 Spectrum rdiv R 1 1 1 1 1 50 kH BW 10 50 kH BW 10 50 kH Spectrum 8 50 kH 1 50 kH 1 50 kH 1 50 kH 1 8 8 1 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pped | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Frequency Frequency Auto Tune Center Freq |
| -816 - Start #Res 40 dB -1.67 - -11.6 -21.6 -21.6 -31.6 -21.6 -31.6 -31.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 - | 9.00 kH BW 1.0 Spectrum rdiv R 1 1 1 1 1 50 kH BW 10 50 kH BW 10 50 kH Spectrum 8 50 kH 1 50 kH 1 50 kH 1 50 kH 1 8 8 1 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pped | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz Stop Freq 30.00000 MHz CF Step 2.955000 MHz Man Freq Offset 0 Hz Freq Units |
| -81.6 - Start #Res 40 dB -1.57 - -11.6 - -21.6 - -31.6 | 9.00 kH BW 1.0 Spectrum rdiv R 1 1 1 1 1 50 kH BW 10 50 kH BW 10 50 kH Spectrum 8 50 kH 1 50 kH 1 50 kH 1 50 kH 1 8 8 1 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pped | о нz |
| -816 - Start #Res 40 dB -1.67 - -11.6 -21.6 -21.6 -31.6 -21.6 -31.6 -31.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 - | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pped | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.00000 MHz CF Step 2.955000 MHz Man Freq Offset 0 Hz Start Freq 13.01500000 GHz |
| -81.6 - Start #Res 40 dB -1.57 - -11.6 - -21.6 - -31.6 | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pped | 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Storp Freq 30.000000 MHz 2.955000 MHz Auto Tune CF Step 2.955000 MHz 95000 MHz Storp Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Storp Freq |
| -016 - Start #Res -00 - -1.57 - -116 - -21.6 - -21.6 - -21.6 - -31.6 - | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pled Atter 25, 2020 E 23, 2020 E 23, 2020 E 23, 2020 E 25, | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz CF Step 2.955000 MHz OHz Freq Offset 0 Hz Freq Offset 0 Hz Start Freq Start Freq 30.00000 GHz Start Freq Start Freq |
| -816 - Start #Res Mag _ 10 dB _ -115 - -116 - -106 - -100 - -1 | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pled Atter 25, 2020 E 23, 2020 E 23, 2020 E 23, 2020 E 25, | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step Frequency Auto Tune Start Freq 30.000000 GHz Greater Freq 13.015000000 GHz Start Freq 30.000000 MHz Start Freq 30.000000 GHz Start Freq 30.00000 GHz Start Freq 30.00000 GHz Start Freq 30.00000 GHz Start Freq 30.00000 GHz Start Freq 30.000000 GHz Start Freq 30.00000 GHz |
| -81.6 - Start #Res usg 2.0 dB 1.1.57 - -11.6 - -11.6 - -1.1.6 - -1.0 - | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | SE:INT | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pled Atter 25, 2020 E 23, 2020 E 23, 2020 E 23, 2020 E 25, | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 2.985000 MHz CF Step 2.985000 MHz OHz Start Freq 13.01500000 GHz Start Freq 30.00000 GHz Start Freq 30.000000 GHz Start Freq 25.00000000 GHz |
| -816 - Start #Res Mag _ 10 dB _ -115 - -116 - -106 - -100 - -1 | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12 12 12 12 15 15 15 15 15 15 15 15 15 15 | 2015A | #VBW | 7 3.0 kHz* | | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pled | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.95000 MHz OHz Freq Offset 0 Hz Start Freq 13.01500000 GHz Start Freq 2.9570000 GHz 2.5970000 GHz 2.5970000 GHz 2.5970000 GHz 2.5970000 GHz |
| -01.6 - Start #Res uso 10 Gent -11.6 - -11.6 - -10.6 - -10.0 - -10. | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Iz See 1 Iz KHZ Analyzer See 2 I 15.0750 See 2 of Offset 8.43 dE See 2 I 13.0750 See 2 I 13.0750 See 2 I 13.0150 See 3 I 13.0150 See 3 I 13.0150 See 3 | 2015A | #VBW | 7 3.0 kHz* | SE:INT | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pled | 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz CF Step 2.985000 MHz 0 Hz CF Step 30.00000 MHz CF Step 30.00000 MHz CF Step 30.00000 GHz 2.000000 GHz 2.000000 GHz 2.0000000 GHz 2.00000000 GHz 2.0000000 GHz 2.00000000 GHz 2.000000000 GHz 2.000000000000000000000000000000000000 |
| -816 - Start #Res Meg -116 - -216 - -116 - -216 - -116 - -318 - -418 - | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Iz See 1 Iz KHZ Analyzer See 2 I 15.0750 See 2 of Offset 8.43 dE See 2 I 13.0750 See 2 I 13.0750 See 2 I 13.0150 See 3 I 13.0150 See 3 I 13.0150 See 3 | 2015A | #VBW | 7 3.0 kHz* | SE:INT | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 mS (| 0.00 kHz 1001 pts) pled | 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 30.000000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz 2.857000000 GHz 2.857000000 GHz 2.857000000 GHz 2.857000000 GHz 2.857000000 GHz 2.857000000 GHz |
| -016 - Start - #Res - Mod - -1.67 - -1.16 - -21.6 - -31.6 - -61.6 - -1.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.16 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 | 9.00 kH BW 1.0 Spectrum raiv R raiv R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Iz | 2015A | #VBW | 7 3.0 kHz* | SE:INT | Avg Type: Avg Hold: | Sweep 1 status RMS 8/100 status synthia, 40 status sweep 3 status | Stop 15 74.0 ms (DC Cou Trac Trac Trac Trac Trac Trac Trac Stop 3: 68.3 ms (Co Trac Trac Stop 3: 68.3 ms (Co Trac Trac Trac Trac Trac Trac Trac Trac | 0.00 kHz 1001 pts) pled | 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 30.000000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz 2.857000000 GHz 2.857000000 GHz 2.857000000 GHz 2.857000000 GHz 2.857000000 GHz 2.857000000 GHz |

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