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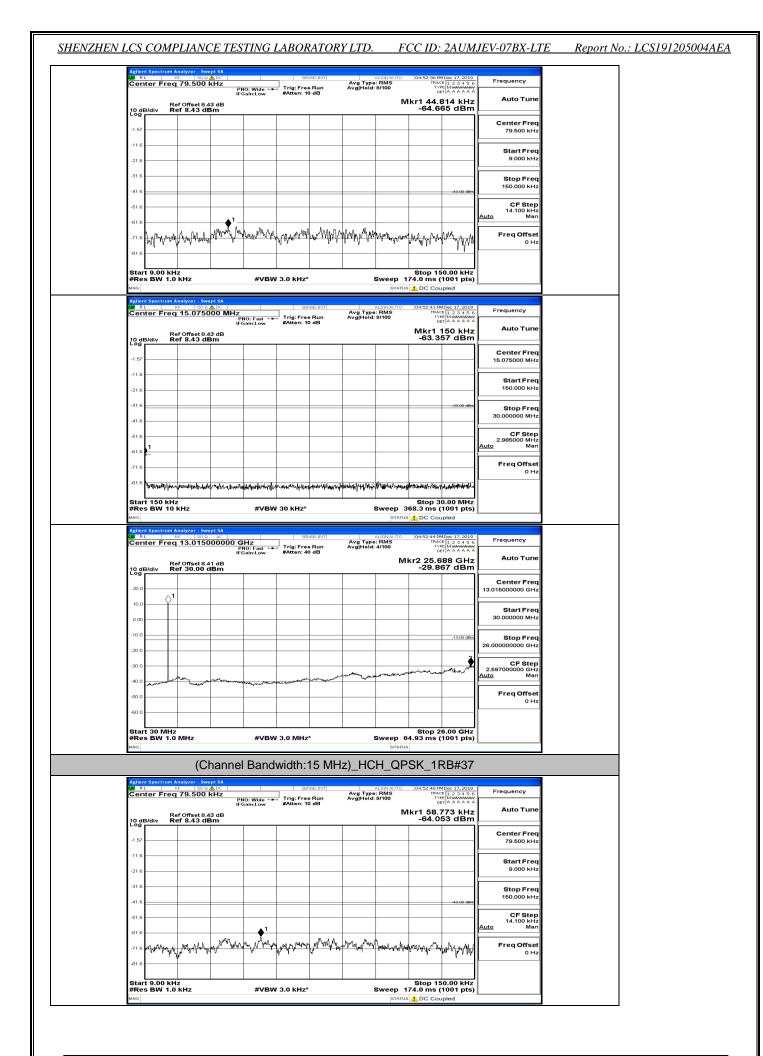
| | RF 50 S | 2 ADC | | SE | VSE:INT | | | 04:50:25 PM | IDec 17, 2019 | Frequency | |
|---|---|---|-------------------------------|---------------------------------------|-----------------------|--|------------------------------|---|---|--|--|
| Center | req 15.075 | PN | IO: Fast 🔸 | Trig: Free #Atten: 10 | e Run 0 dB | Avg Type Avg Hold: | : RMS 8/100 | | E 1 2 3 4 5 6 E MMMMMM T A A A A A A | | |
| 10 dB/div | Ref Offset 8. Ref 8.43 d | .43 dB I Bm | | | | | | Mkr1 1 -65.60 | 150 kHz 66 dBm | Auto Tune | |
| -1.67 | | | | | | | | | | Center Freq 15.075000 MHz | |
| -11.6 | | | | | | | | | | | |
| -21.6 | | | | | | | | | | Start Freq 150.000 kHz | |
| -31.6 | | | | | | | | | -33.00 dBm | Stop Freq | |
| -41.6 | | | | | | | | | | 30.000000 MHz | |
| -61.6 | | | | | | | | | | CF Step 2.985000 MHz | |
| -61.6 1 | | | | | | | | | | <u>Auto</u> Man | |
| -71.6 | | | | | | | | | | Freq Offset 0 Hz | |
| -81.6 | edents geter methodow | hand the state of | haddenda | avaita , ili hear | w. | top/stationality | ĸŧŧ₩₩₽₩₩₩₩₩ | ()e ^{lad} ffand ^a ant | www.www. | | |
| Start 150 #Res BW |) kHz (10 kHz | | #VBM | 30 kHz* | | | Sween 3 | Stop 30 68.3 ms (| 0.00 MHz | | |
| MSG | TURHZ | | #VBW | 30 KH2" | | | | DC Cou | | | |
| LX/ RL | trum Analyzer - Sv RF 50 S | 2 AC | | SEI | VSE:INT | Aug Type | | 04:50:28 PM | IDec 17, 2019 E 1 2 3 4 5 6 E MMMMMM | Frequency | |
| Center | req 13.015 | PN | HZ IO: Fast ++ iain:Low | #Atten: 40 | | Avg Type Avg Hold: | | DE | | | |
| 10 dB/div | Ref Offset 8. Ref 30.00 | 41 dB dBm | | | | | м | kr2 25.6 -30.27 | 36 GHz 70 dBm | | |
| 20.0 | | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10.0 | ♦ ¹ | | | | | | | | | | |
| 0.00 | | | | | | | | | | Start Freq 30.000000 MHz | |
| -10.0 | | | | | | | | | -13.00 dDm | Stop Freq | |
| -20.0 | | | | | | | | | | 26.00000000 GHz | |
| -30.0 | | | | | | | | | myner | CF Step 2.59700000 GHz | |
| -40.0 | and any ment | ~~~~~~ | ~~~~ | The state of the state of the state | | and a second second | and the second second second | | | <u>Auto</u> Man | |
| -50.0 | | | | | | | | | | Freq Offset 0 Hz | |
| -60.0 | | | | | | | | | | | |
| Start 30 | MHz / 1.0 MHz | | #\(P)4 | 3.0 MHz | | | Swoon 6 | Stop 2 4.93 ms (| 6.00 GHz | | |
| MSG | 7 1.0 MHz | | #080 | 3.0 MH2 | | | STATUS | | 1001 pts) | | |
| | (0 | Channe | l Band | lwidth: | 15 MH | lz)_MC | CH_QF | PSK_1 | RB#0 | | |
| LXI RL | trum Analyzer - Sv RF 50 s | R 🕂 DC | | SEI | NSE:INT | | ALIGN AUTO | 04:51:15 PM | 1Dec 17, 2019 | Frequency | |
| Center | req 79.500- | | O: Wide 🔸 | Trig: Free #Atten: 10 | e Run 0 dB | Avg Type Avg Hold: | | | E 1 2 3 4 5 6 E MWMMMM T A A A A A A | | |
| 10 dB/div | Ref Offset 8. Ref 8.43 d | 43 dB IBM | | | | | M | | 357 kHz 38 dBm | | |
| -1.67 | | | | | | | | | | Center Freq 79.500 kHz | |
| -11.6 | | | | | | | | | | | |
| -21.6 | | | | | | | | | | 9.000 kHz | |
| -31.6 | | | | | | | | | | Stop Freq | |
| -41.6 | | | | | | | | | -43.00 dBm | 150.000 kHz | |
| | | | | | | | | | | CF Step 14.100 kHz | |
| -61.6 | | 1 | | A | ∮ ¹ | | | | | <u>Auto</u> Man | |
| | | A | , m//m | | a dimitin | | | m | | Freq Offset | |
| | LAP HANNY | mprod May | pur man | Awn Marin | month | and and a second se | When with the | m Viya, ran | myyyy | 0 Hz | |
| | Landy prayer hy | marine May | ym/Whyn | Awn YAMN | (men) | aparana ang tang tang tang tang tang tang ta | When when | "Yhyperdan | mryhy | | |
| -61.6 | 0 kHz | A CONTRACTORY | | | | | | Stop 15 | 0.00 kHz | 0 Hz | |
| -61.6 | | n Martin Mary | | /₩ ^{//} \}_/₩\ 7 3.0 kHz* | | | Sweep 1 | | 0.00 kHz 1001 pts) | 0 Hz | |
| -61.6 -71.6 -81.6 Start 9.0 #Res BM Msci Agilent Spec | 0 kHz / 1.0 kHz | vept SA ≥ db ∞ 000 MHz | #VBW | 7 3.0 kHz* | VSE:INT | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou | 0.00 kHz 1001 pts) pled | 0 Hz | |
| -61.6 -71.6 -81.6 Start 9.0 #Res BM Msci Agilent Spec | 0 kHz / 1.0 kHz / 1.0 kHz // 1.0 kHz // 50 s Freq 15.075 | vept SA a to color OOO MHz IFG | | 7 3.0 kHz* | NSE:INT | ę | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC TYP DE | 0.00 kHz 1001 pts) ipled | - Frequency | |
| -61.6 -71.6 -81.6 Start 9.0 #Res BM Msci Agilent Spec | 0 kHz / 1.0 kHz | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | NSE:INT | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC TRAC TRAC TRAC TRAC | 0.00 kHz 1001 pts) pled | Prequency Auto Tune | |
| -61.6 -71.6 -81.6 Start 9.0 #Res BM Missi Aglent Spec Dir RL Center I | 0 kHz / 1.0 kHz / 1.0 kHz // 1.0 kHz // 50 s Freq 15.075 | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | NSE:INT | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC TRAC TRAC TRAC TRAC | 0.00 kHz 1001 pts) pled E 1 2 3 4 5 6 E M WWWWW I A A A A A 150 kHz | Prequency Auto Tune | |
| -61.6 -71.6 Start 9.0 #Res BV Msc Agtiont Spec | 0 kHz / 1.0 kHz / 1.0 kHz // 1.0 kHz // 50 s Freq 15.075 | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | NSE:INT | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC TRAC TRAC TRAC TRAC | 0.00 kHz 1001 pts) pled E 1 2 3 4 5 6 E M WWWWW I A A A A A 150 kHz | Frequency Auto Tune Center Freq 15.075000 MHz | |
| -61.6 -71.6 MM -81.6 Start 9.0 #Res BW M83 Adlent Spec M RL Center I 10 dB/div | 0 kHz / 1.0 kHz / 1.0 kHz // 1.0 kHz // 50 s Freq 15.075 | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | NSE:INT | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC 17AC 17AC 17AC 17AC 17AC 17AC 17AC 17 | 0.00 kHz 1001 pts) pled E 1 2 3 4 5 6 E M WWWWW I A A A A A 150 kHz | Frequency Auto Tune Center Freq | |
| -61.6 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 | 0 kHz / 1.0 kHz / 1.0 kHz // 1.0 kHz // 50 s Freq 15.075 | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | vse:init | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC 17AC 17AC 17AC 17AC 17AC 17AC 17AC 17 | 0.00 kHz 1001 pts) pled E 1 2 3 4 5 6 E M WWWWW I A A A A A 150 kHz | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq | |
| -61.6 -71.8 | 0 kHz / 1.0 kHz / 1.0 kHz // 1.0 kHz // 50 s Freq 15.075 | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | vse:init | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC 17AC 17AC 17AC 17AC 17AC 17AC 17AC 17 | 0.00 kHz 1001 pts) pled E 1 2 3 4 5 6 E M WWWWW I A A A A A 150 kHz | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz | |
| -61.6 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 -71.8 | 0 kHz { 1.0 kHz { 1.0 kHz RF \$00 Freq 15.075 | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | vse:init | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC 17AC 17AC 17AC 17AC 17AC 17AC 17AC 17 | 0.00 kHz 1001 pts) pled E 1 2 3 4 5 6 E M WWWWW I A A A A 150 kHz | O Hz Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz | |
| -61.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 | 0 kHz { 1.0 kHz { 1.0 kHz RF \$00 Freq 15.075 | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | NSE:INT | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC 17AC 17AC 17AC 17AC 17AC 17AC 17AC 17 | 0.00 kHz 1001 pts) pled E 1 2 3 4 5 6 E M WWWWW I A A A A 150 kHz | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step Auto Man | |
| -61.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -1.67 -11.6 -21.6 -31.6 -31.6 -31.6 | 0 kHz { 1.0 kHz { 1.0 kHz RF \$00 Freq 15.075 | vept SA a to color OOO MHz IFG | #VBW | 7 3.0 kHz* | NSE:INT | 5 | Sweep 1 STATUS | Stop 15 74.0 ms (DC Cou 04:51:20 PM TRAC 17AC 17AC 17AC 17AC 17AC 17AC 17AC 17 | 0.00 kHz 1001 pts) pled E 1 2 3 4 5 6 E M WWWWW I A A A A 150 kHz | O Hz Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz | |
| -61.6 -71.8 -71.8 -71.8 -81.6 -81.6 -81.6 -1.57 -1.57 -11.6 -21.6 -31.6 -31.6 -41.8 -61.6 -61.6 -61.6 -71.6 | 0 kHz { 1.0 kHz { 1.0 kHz RF \$00 Freq 15.075 | xxp1 5A 2 & Di C = 2 & Di C | #VBW | 7 3.0 kHz* | PRE:INT | Avg Type Avg]Hold: | Sweep 1 | Stop 15 74.0 ms (▲ DC Court Trace Mkr1 1 -65.86 | 0.000 kHz 1001 pts) pipled 10ec 17, 2010 F13 3 4 500 T13 4 500 kHz 37 dBm | O Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.995000 MHz Man Freq Offset | |

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| V LCS CO | | | | | | | | | |
|--|---|--|---|---------------------------------------|-----------------------------------|--|---|---|--|
| V RI | RF 50 Ω RF 50 Ω req 13.0150 | AC | Z :Fast ↔ Trig:Fre n:Low #Atten:- | ENSE:INT | Avg Type: Avg Hold: 4 | RMS | 51:23 PMDec 17, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A | Frequency | |
| 10 dB(div | Ref Offset 8.4 Ref 30.00 (| | n:Low #Atten: | 40 dB | | | 25.740 GHz 29.979 dBm | | |
| 20.0 | | | | | | | | 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 | - | Martha - And - more more | م و الما مدين الم الم الما الم الم الم الم الم الم ال | ran war la ana a francesia | and the second | and the second second second | man Martin | 2.597000000 GHz <u>Auto</u> Man | |
| -50.0 | | | | | | | | Freq Offset 0 Hz | |
| -60.0 | | | | | | | | | |
| Start 30 #Res BW | MHZ 1.0 MHZ | | #VBW 3.0 MH | z* | s | Sweep 64.93 | top 26.00 GHz ms (1001 pts) | | |
| | (C | hannel E | Bandwidth: | 15 MHz | :)_MCI | | _1RB#37 | | |
| LX/ RL | rum Analyzer - Sw RF 50 Ω | ept SA | s | | | | 51:27 PMDec 17, 2019 TRACE [1 2 3 4 5 6 TYPE [MWWWWW | | |
| Center F | req 79.500 | PNO: IFGai | Wide Trig: Fre n:Low #Atten: | e Run 10 dB | Avg Type: Avg Hold: S | | 90.921 kHz | | |
| 10 dB/div | Ref Offset 8.4 Ref 8.43 di | 13 dB Bm | | | | - | 50.385 dBm | | |
| -1.67 | | | | | | | | Center Freq 79.500 kHz | |
| -11.6 | | | | | | | | Start Freq 9.000 kHz | |
| -31.6 | | | | | | | | Stop Freq | |
| -41.6 | | | | | | | -43.00 dBm | 150.000 kHz | |
| -61.6 | | | | ∳¹ | | | | CF Step 14.100 kHz <u>Auto</u> Man | |
| -71.6 AA | made. A Brits . B | hannahalu | manne | burn a linh | AL. A. | a . | | | |
| 1111 | ም ስም አየ - የሆ ኤሌሳ | | i · · · · · · · · · · · · · · · · · · · | 101 V 101 | NPA - MAR | r www. | L WWW Lodge | Freq Offset 0 Hz | |
| -81.6 | mun M. M. | | ····· | 191 191 | <u> Ռ</u> ԳՎ ^{1 -} Ի՝՝ԻԴ | r ywrwyr llym | h www. halphyr | Freq Offset 0 Hz | |
| -81.6 Start 9.00 #Res BW |) kHz | | #VBW 3.0 kHz | | | St weep 174.0 | op 150.00 kHz ms (1001 pts) | 0 Hz | |
| -81.6 Start 9.0 #Res BW |) kHz 1.0 kHz rum Analyzer - Sw | | #VBW 3.0 kHz | * | s | St weep 174.0 | op 150.00 kHz ms (1001 pts) C Coupled | 0 Hz | |
| -81.6 Start 9.00 #Res BW |) kHz 1.0 kHz | ept SA | #VBW 3.0 kHz | * | s | STATUS A | Dp 150.00 kHz ms (1001 pts) C Coupled | Frequency | |
| -81.6 Start 9.00 #Res BW |) kHz 1.0 kHz | ept SA A C I DOO MHZ IFGai 13 dB | #VBW 3.0 kHz | * | Avg Type: | St weep 174.0 status 174.0 stat | op 150.00 kHz ms (1001 pts) C Coupled | Frequency Auto Tune | |
| Start 9.00 #Res BW |) kHz 1.0 kHz RF 50 0 req 15.0750 | ept SA A C I DOO MHZ IFGai 13 dB | #VBW 3.0 kHz | * | Avg Type: | St weep 174.0 status 174.0 stat | Dp 150.00 kHz ms (1001 pts) C Coupled TRACE 17,2019 TRACE 17,2019 TRACE 17,2019 A A A A A DET A A A A A Kr1 150 kHz | Frequency Auto Tune | |
| -81.6 Start 9.0 #Res BW Misc Agilent Spec Center F 10 dB/div -1.67 |) kHz 1.0 kHz RF 50 0 req 15.0750 | ept SA A C I DOO MHZ IFGai 13 dB | #VBW 3.0 kHz | * | Avg Type: | St weep 174.0 status 174.0 stat | Dp 150.00 kHz ms (1001 pts) C Coupled TRACE 17,2019 TRACE 17,2019 TRACE 17,2019 A A A A A DET A A A A A Kr1 150 kHz | 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq | |
| -91.6 Start 9.0 #Res BW Msc Applent Spec Center F 10 dB/div -1.57 |) kHz 1.0 kHz RF 50 0 req 15.0750 | ept SA A C I DOO MHZ IFGai 13 dB | #VBW 3.0 kHz | * | Avg Type: | St weep 174.0 status 174.0 stat | Dp 150.00 kHz ms (1001 pts) C Coupled TRACE 17,2019 TRACE 17,2019 TRACE 17,2019 A A A A A DET A A A A A Kr1 150 kHz | Frequency Auto Tune Center Freq 16.076000 MHz Start Freq 150.000 kHz | |
| -81.6 Start 9.0 #Res BW Mso Aglent Spect Center F 10 dB/div -1.67 -11.6 |) kHz 1.0 kHz RF 50 0 req 15.0750 | ept SA A C I DOO MHZ IFGai 13 dB | #VBW 3.0 kHz | * | Avg Type: | St weep 174.0 status 174.0 stat | Dp 150.00 kHz ms (1001 pts) C Coupled TRACE 17,2019 TRACE 17,2019 TRACE 17,2019 A A A A A DET A A A A A Kr1 150 kHz | 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq | |
| -81.8 Start 9.0 #Res BW Mile Addition Spec Center F LogB/div -1.67 -11.8 -21.6 -31.6 |) kHz 1.0 kHz RF 50 0 req 15.0750 | ept SA A C I DOO MHZ IFGai 13 dB | #VBW 3.0 kHz | * | Avg Type: | St weep 174.0 status 174.0 stat | Dp 150.00 kHz ms (1001 pts) C Coupled TRACE 17,2019 TRACE 17,2019 TRACE 17,2019 A A A A A DET A A A A A Kr1 150 kHz | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq | |
| -81.6 Start 9.01 #Res BW Miss Applead Spec Center F Center F 10.6 -11.6 -31.6 -31.6 -41.6 |) kHz 1.0 kHz RF 50 0 req 15.0750 | ept SA A C I DOO MHZ IFGai 13 dB | #VBW 3.0 kHz | * | Avg Type: | St weep 174.0 status 174.0 stat | Dp 150.00 kHz ms (1001 pts) C Coupled TRACE 17,2019 TRACE 17,2019 TRACE 17,2019 A A A A A DET A A A A A Kr1 150 kHz | O Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 VHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz | |
| -81.8 Start 9.0 #Kes BW #Sci Center F 10.9B/div -1.67 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -7 | Analyzer Soo Teq 15.0750 Ref 8.43 di | 200 MHz Abos FRo IS dB Bm | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | S | Starus 174.0 starus 174.0 starus 174.0 Istarus 170 Istarus 170 Is | pp 150.00 kHz ms (1001 pts) C Coupled 1132 Mote: 17.2019 TYPE MARK 12.3 4 5 c TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE | O Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Tereq Offset O Hz | |
| -91.6 Start 9.0 #Res BW #60 Start 9.0 #60 50 50 50 50 50 50 50 50 50 5 | PLHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ | 200 MHz Abos FRo IS dB Bm | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | жеер 174.0 талия с 1 талия с 1 талия с 1 талия тали | 200 30.00 MHz | O Hz | |
| -01.6 Start 9.00 #Res BW Miss Center F | kHz 1.0 kHz 1.0 kHz req 15.0750 Ref 0ffset 8,43 di | 201 5A | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | St weep 174.0 ■тлив € 0 ■тлив PMS PMS M | 200 150.00 KHz ms (1001 pts) C Coupled 3132 MDec 17,2010 Treff Mac 12,345 c Treff Mac 12, | O Hz | |
| .01.6 .0 | PLHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ 1.0 KHZ | 201 5A ADOS PRO FGOI FGOI ST AB PRO FGOI | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | S AvgType: AvgHold:8 | жеер 174.0 яталия с яталия с ятали с ятали яталия с яталия с яталия с яталия | 21127000 KHz ms (1001 pts) C Coupled 1127000 cs 17, 2019 Treade 12:3 4 5 6 Treade 1 | O Hz | |
| -01.6 Start 9.0 #Res BW Mag -1.6 -1.67 -1.67 -1.6 -31.6 -31.6 -31.6 -41.6 -61.6 -61.6 -61.6 -61.6 -71.6 -61.6 -71.6 -61.6 -61.6 -61.6 -71.6 -61.6 -61.8 -71.6 -61.8 -71.6 -61.8 -71.6 -61.8 -71.6 -61.8 -71.6 -61.8 -71.6 -61.8 -71.6 -61.8 -71.6 -61.8 -71.6 | KHz 1.0 KHz 1.0 KHz 500 req 15.0750 500 Ref 0ffset 8.43 dl 500 July 1.0 KHz 500 KHz 1.0 KHz July 1.0 KHz 500 KHz 1.0 KHz KHz 10 KHz Yum Anslyzer, Swe 500 | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | Starus - C | рр 150.00 kHz ms (1001 pts) С Coupled 1132 Mbcs 17,2019 ттин Малана 4,366 dBm | Frequency Auto Tune Center Freq 150.075000 MHz Start Freq 150.0000 MHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz Quito Man Freq Offset 0 Hz Frequency Auto Tune | |
| -81.6 Start 9.0 #Res BW Mac -1.67 -1.67 -1.67 -1.67 -1.67 -31.6 | 0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz Ref 8.4.3 dl 1.0 KHz July March 1.0 KHz 1.0 KHz KHz 1.0 KHz | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | Starus - C | | Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 30.000000 MHz 30.000000 MHz CF Step | |
| -81.6 Start 9.0 #Res BW Mig Center F Center F Conter F | KHz 1.0 KHz 1.0 KHz 500 req 15.0750 500 Ref 0ffset 8, 43 dl 500 JULY MPTOMP 4000 500 JULY MPTOMP 4000 500 KHz 10 KHz 10 KHz 500 Ref 3.01200 500 Ref 3.01200 500 Ref 3.01500 500 Ref 0ffset 8, 500 | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | Starus - C | | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.00000 MHz CF Step 2.955000 MHz Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz Stop Freq 30.00000 MHz Stop Freq 10 Hz Center Freq 13.015000000 GHz | |
| -01.6 Start 9.0 #Res BW Mac Center F 10 dB/div -1.67 -11.6 -1.67 -11.6 -31.6 -41.6 -41.6 -41.6 -41.6 -41.6 -51.6 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -1 | 0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz Ref 8.4.3 dl 1.0 KHz July March 1.0 KHz 1.0 KHz KHz 1.0 KHz | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | Starus - C | | Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 30.000000 MHz 30.000000 MHz CF Step | |
| -01.6 Start 9.0 #Res BW Mac -1.6 | 0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz Ref 8.4.3 dl 1.0 KHz July March 1.0 KHz 1.0 KHz KHz 1.0 KHz | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | Starus - C | | Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 30.000000 MHz 2.985000 MHz Auto Tune CF Step 2.985000 MHz Man Freq Offset 0 Hz Stop Freq Auto Tune Center Freq 13.015000000 GHz Start Freq | |
| -01.6 Start 9.0 #Res BW Mag -0.6 | 0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz Ref 8.4.3 dl 1.0 KHz July March 1.0 KHz 1.0 KHz KHz 1.0 KHz | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | Starus - C | pp 150.00 KHz ms (1001 pts) C Coupled Trende 12.3 4 5 6 Trende 12.3 4 5 Trende 12.3 4 Trende 12.3 4 5 Trende 12.3 4 Tre | Frequency Auto Tune Center Freq 150.000 MHz Start Freq 30.000000 MHz CF Step Frequency Auto Tune Start Freq 30.000000 MHz CF Step Start Freq 30.000000 MHz CF Step Start Freq 30.000000 MHz Start Freq Start Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 26.00000000 GHz Stop Freq 26.00000000 GHz | |
| -01.6 Start 9.0 #Res BW Mac Center F Center F Center F Center S Ce | > KHz 1.0 KHz 1.0 KHz 500 req 15.0750 500 Ref 0ffset8 81.3 di | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | Starus - C | pp 150.00 KHz ms (1001 pts) C Coupled Trende 12.3 4 5 6 Trende 12.3 4 5 Trende 12.3 4 Trende 12.3 4 5 Trende 12.3 4 Tre | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.957000 MHz O Hz CF Step Auto Tune Center Freq 15.075000 MHz Stop Freq 30.000000 MHz Lato Man Freq Offset 0 Hz Stop Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 2.597000000 GHz 2.59700000 GHz Auto CF Step 2.597000000 GHz Auto Stop Freq 2.597000000 GHz Auto CF Step Auto Man | |
| -81.6 Start 9.0 #Res BW MIG Center F 10 dB/div -1.67 -11.6 -31.6 -31.6 -31.6 -41.6 -31.6 -41.6 -31.6 -31.6 -41.6 -31.6 -41.6 -31.6 -41.6 -31.6 -41.6 -31.6 -41.6 | > KHz 1.0 KHz 1.0 KHz 500 req 15.0750 500 Ref 0ffset8 81.3 di | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | Starus - C | pp 150.00 KHz ms (1001 pts) C Coupled Trende 12.3 4 5 6 Trende 12.3 4 5 Trende 12.3 4 Trende 12.3 4 5 Trende 12.3 4 Tre | Frequency Auto Tune Center Freq 150.05000 МНz Start Freq 150.0000 МHz Stop Freq 30.00000 МHz CF Step 2.985000 МHz Man Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz Stop Freq 26.0000000 GHz CF Step 2597000000 GHz | |
| -01.6 Start 9.0 #Res BW Mac Center F 10.0 -1.67 -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 Was Address BW Mac Address BW 20.0 10.0 -20.0 -10.0 -20.0 -30.0 | D KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz 1.0 KHz Ref 8.43 dl | 201 54 Abox | #VBW 3.0 kHz | * * * * * * * * * * * * * * * * * * * | | жеер 174.0 этатия с т поченито он RMS итоо Миста Сонструкти | pp 150.00 KHz ms (1001 pts) C Coupled Trende 12.3 4 5 6 Trende 12.3 4 5 Trende 12.3 4 Trende 12.3 4 5 Trende 12.3 4 Tre | Frequency Auto Tune Center Freq 150.075000 MHz Start Freq 150.000 MHz Stop Freq 30.00000 MHz 2.955000 MHz Auto Tune CF Step 2.955000 MHz 0 Hz 30.00000 MHz 0 Hz Stop Freq 30.00000 MHz 0 Hz Stop Freq 30.00000 GHz Stop Freq 30.000000 GHz Stop Freq 30.000000 GHz Center Freq 30.000000 GHz Stop Freq 2.597000000 GHz 2.5970000000 GHz Auto Tune CF Step 2.5970000000 GHz Auto Man Freq Offset 0 Hz 0 Hz | |

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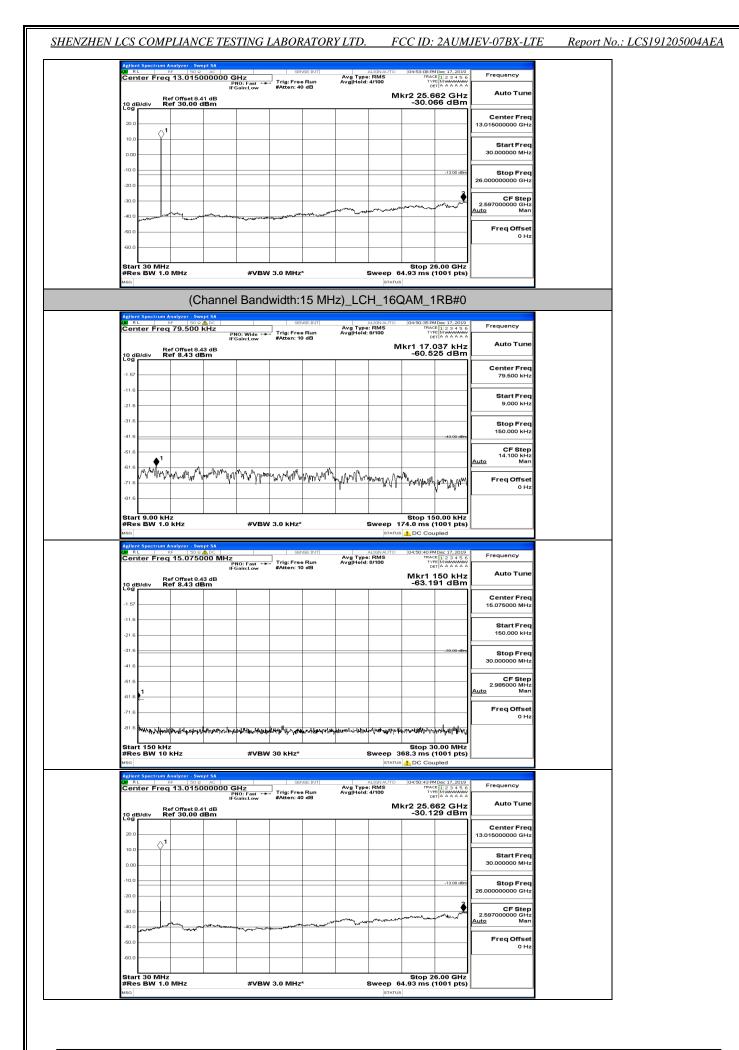
| | <u>S COMP</u> | LIANC | EIESI | INGL | ADUK | AIOK | Y LID. | FC | <u> </u> | 2AUM | JEV-07BX-LTE | <u>Report No</u> | <u>o.: LCS19120</u> |
|---|--|---|------------------------------|---|---------------------------------|-----------------------------|---------------------------------------|---------------------------------------|--|--|---|------------------|---------------------|
| | | (Ch | nannel | Bandy | width | 15 MH | | | CK 15 | 28#7 <i>1</i> | | | |
| | ilent Spectrum Ar | | | Danuv | viatri. I | | 2)_1010 | | | (D#14 | | | |
| LX/ | RL RI enter Freq | RE 50 Q / | <u>∧</u> ⊳⊂ ∣ ≺Hz | 0:Wide ⊶►→ | SEN | SE:INT | Avg Type Avg Hold: | LIGNAUTO RMS | 04:51:39 PM TRACI | Dec 17, 2019 | Frequency | | |
| | Pa | of Offeat 9 4' | IFG | ain:Low | #Atten: 10 | dB | in girlena. | | ₀∈ kr1 88.1 | 01 kHz | Auto Tune | | |
| 10 | dB/div Re | ef Offset 8.43 ef 8.43 dB | m | | | | | | -61.97 | 73 dBm | | | |
| -1.9 | 57 | | | | | | | | | | Center Freq 79.500 kHz | | |
| -11 | .6 | | | | | | | | | | Start Freq | | |
| -21 | .6 | | | | | | | | | | 9.000 kHz | | |
| -31 | .6 | | | | | | | | | | Stop Freq 150.000 kHz | | |
| -41 | | | | | | | | | | -43:00 dBm | CF Step | | |
| -61 | | | | | | | | | | | 14.100 kHz Auto Man | | |
| -61 | | 1 mary and a start | MANNA | Mylan | manhor | mrawy | whith | Millinghan | Any way | $\gamma_{\mu\nu}$ | Freq Offset | | |
| -81 | , , | w the . | | | | | - ° r | | 'W' 1 | η Iw | 0 Hz | | |
| | art 9.00 kHz | | | | | | | | Oton 15 | 0.00 kHz | | | |
| #R | Res BW 1.0 | кНz | | #VBW | 3.0 kHz* | | 5 | | 74.0 ms (1 | 1001 pts) | | | |
| | ilent Spectrum Ar | | | | SEN | VSE:INT | | LIGNAUTO | 04:51:45 PM | Dec 17, 2019 | | | |
| Ce | enter Freq | 15.0750 | 00 MHz | O:Fast ↔→→ ain:Low | 1 | Run | Avg Type Avg Hold: | RMS 8/100 | TRACE TVP DE | 123456 MWWWWW TAAAAAA | Frequency | | |
| 10 | dB/div Re | ef Offset 8.43 ef 8.43 dB | | | | | | | Mkr1 1 -61.4 | 50 kHz 33 dBm | Auto Tune | | |
| | ,g | | | | | | | | | | Center Freq | | |
| -1.3 | | | | | | | | | | | 15.075000 MHz | | |
| -21 | | | | | | | | | | | Start Freq 150.000 kHz | | |
| -31 | | | | | | | | | | -33:00 dBm | Stop Frog | | |
| -41 | .6 | | | | | | | | | | 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 47447wall4war | ***** | WWWWW | let all and the second s | www.wruhw | have the factor and | | per-talist-tale-tal | analym arvir | urryal al fatter | | | |
| St | art 150 kHz | | | #VBW | 30 kHz* | | ـــــــــــــــــــــــــــــــــــــ | Sweep 3 | Stop 30 | 0.00 MHz | | | |
| #F | Res BW 10 H | kHz | | | | | | | | 1001 pts) | | | |
| #R | 3 | | | | | | | STATUS | L DC Cou | 1001 pts) | | | |
| | | nalyzer - Swej RF 50 Q | AC 00000 GH | -1z | SEN | vse:INT | Avg Type | LIGNAUTO | DC Cou | pled | Frequency | | |
| | a RL RI anter Freq Re | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | HZ 0: Fast ↔ ain:Low | Trig: Free #Atten: 40 | vse:INT ■ Run D dB | Avg Type Avg Hold: | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Auto Tune | | |
| | a RL RI anter Freq Re | nalyzer - Swej RF 50 Q | AC 000000 GH PN IFG | O'East | Trig: Free #Atten: 40 | NSE:INT | Avg Type Avg Hold: | ALIGNAUTO RMS 4/100 | DC Cou | Dec 17, 2019 | Auto Tune | | |
| #R MBC 24 C e 10 | a RL Re enter Freq dB/div Re | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | O'East | Trig: Free #Atten: 40 | vse:int Run d dB | Avg Type Avg Hold: | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Auto Tune | | |
| #R MSC 20 20 | a RE Re enter Freq dB/div Re | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | O'East | Trig: Free #Atten: 40 | SEINT Run D dB | Avg Type Avg Hold: | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Auto Tune Center Freq 13.015000000 GHz Start Freq | | |
| 477 ABD 20 20 10 | allent Spectrum Ar RL RI enter Freq dB/div Re 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | O'East | Trig: Free #Atten: 40 | vse:INT | Avg Type Avg Hold: | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Auto Tune Center Freq 13.015000000 GHz | | |
| #R Mac | dB/div Re dB/div Re dB/div Re dB/div Re dB/div Re dB/div Re | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | O'East | Trig: Free #Atten: 4C | PRun D dB | Avg Type AvgHold: | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq | | |
| #R Mac And C C C C C C C C C C C C C | den Spectrum Ar RL in R enter Freq der der Reg der der Reg der der Reg der der der der der der der der der der | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | O'East | SEP Trig: Free #Atten: 40 | PRUn D dB | Avg Type AvgHold: | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Start Freq 30.0600000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz | | |
| #R Mile And C 20 10 -10 -20 -30 | al Inn Spic Lum A. RL RE Re anter Freq a B/div Re a b/di b/div Re a b/di b/div Re a b/div Re a b/div Re a b/div Re a | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | O'East | Trig: Free #Atten: 40 | SEE INT ■ Run ■ del | | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq | | |
| ## Man Anni C 10 20 20 10 10 -00 -00 -00 -00 -00 -00 -00 | dB/div Re dB/div Re DB/di | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | O'East | Trig: Free #Atten: 40 | SEINT | | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Auto Tune Center Freq 13.01600000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz CF Step 2.59700000 GHz | | |
| ##6 MBC 20 20 10 10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2 | alling Spectrum Ar | nalyzer - Swej RF 50 Q 13.01500 | AC 000000 GH PN IFG | O'East | Frig: Free SAtton: 4C | seriori | | ALIGNAUTO RMS 4/100 | DC Cou | 1001 pts) pled | Stop Freq 26.0000000 GHz Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz | | |
| #FR Mass 20 20 20 20 20 20 20 20 20 20 | a two systems of the system of | nalyzer See | AC 000000 GH PN IFG | O'East | Trig: Free #Atton: 40 | PRUN PRUN D dB | | ALIGNAUTO RMS 4/100 | ▲ DC Cou DA151.48 PM TRAC TRAC TO TRAC TRAC TRAC TO TRAC TRAC TRAC TRAC TRAC TRAC TRAC | 1001 pts) pied | Auto Tune Center Freq 13.01600000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset | | |
| #FR uncert 10 20 10 10 10 10 10 10 10 10 10 1 | dB/div Re dB/div Re dB | nalyzer Swe 9 130.0150(of Offset 8.41 ef 30.00 di | AC 000000 GH PN IFG | O: Fast | 3.0 MHz [*] | - 48 | ~~*~ | I I I I I I I I I I I I I I I I I I I | ▲ DC Cou Dd 31.48 PM TRACE | 1001 pts) pled Dec 17, 2010 16, 23 - 15, 2010 16, 23 - 15, 2010 16, 23 - 15, 2010 17, 2010 18, 2010 19, 2000 19, 2010 19, 2010 | Auto Tune Center Freq 13.01600000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset | | |



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| LXI RL | rum Analyzer - Sw RF 50 Ω | A DC | | SEM | ISE:INT | A | | 04:52:53 PM | Dec 17, 2019 | Frequency | |
|--|---|--|---|--|----------------|-----------------------|---|---|--|--|--|
| Center | req 15.0750 | PN | O:Fast ↔ ain:Low | #Atten: 10 | Run dB | Avg Type Avg Hold: | 8/100 | | | | |
| 10 dB/div | Ref Offset 8.4 Ref 8.43 di | 43 dB Bm | | | | | | -66.9 | 150 kHz 50 dBm | | |
| -1.67 | | | | | | | | | | Center Freq 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 | |
| -71.6 | | | | | | | | | | Freq Offset 0 Hz | |
| -81.6 | www. | where the state of | manter | ኊኯኯኯኯ | property burne | hitun and | handlahanta | al ^{ter} line and the state | Mark Market and | 0112 | |
| Start 150 #Res BW |) kHz | | | 30 kHz* | | | | Stop 3 | 0.00 MHz | | |
| MSG | | | #VBW | 30 KH2" | | | | 68.3 ms (DC Cou | | | |
| LX/ RL | rum Analyzer - Swi RF 50 Ω Freq 13.0150 | AC | Ηz | SEM | ISE:INT | Ava Type | ALIGNAUTO | 04:52:56 PM TRAC | IDec 17, 2019 E 1 2 3 4 5 6 E MWWWWWW | Frequency | |
| | Ref Offset 8.4 | PN IFG: | O:Fast ↔ ain:Low | #Atten: 40 | | Avg Hold: | | kr2 25.6 | | | |
| 10 dB/div | Ref 30.00 d | dBm | | | | | | -29.60 | 37 dBm | Center Freq | |
| 20.0 | | | | | | | | | | 13.01500000 GHz | |
| 10.0 | | | | | | | | | | Start Freq 30.000000 MHz | |
| -10.0 | | | | | | | | | | | |
| -20.0 | | | | | | | | | -13.00 dDm | Stop Freq 26.00000000 GHz | |
| -30.0 | | | | | | | | | 2 | CF Step 2.597000000 GHz | |
| -40.0 warne | | | and the state of the | the second second | na Mangalow | | م | | - 1m-2 | <u>Auto</u> Man | |
| -50.0 | | | | | | | | | | Freq Offset 0 Hz | |
| -60.0 | | | | | | | | | | | |
| Start 30 #Res BW | MHZ / 1.0 MHZ | | #VBW | 3.0 MHz | v | | Sweep 6 | Stop 20 4.93 ms (1 | 6.00 GHz 1001 pts) | | |
| MSG | | | | | | | STATUS | | _ | | |
| | | hannel | Band | width: | 15 MH | z)_HC | H_QP | SK_1F | RB#74 | | |
| LXI RL | rum Analyzer - Sw RF 50 Ω Freq 79.500 | | | 1 | Bun | Avg Type Avg Hold: | ALIGNAUTO : RMS 8/100 | 04:53:00 PM TRAC TYP | Dec 17, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency | |
| | Ref Offset 8.4 Ref 8.43 di | | D: Wide 🚥 ain:Low | #Atten: 10 | dB | | | kr1 79.3 | | Auto Tune | |
| 10 dB/div Log | Ref 8.43 di | Bm | | | | | | -00.20 | | Center Freq | |
| | | | | | | | | | | 79.500 kHz | |
| -1.67 | | | | | | | | | | | |
| -1.57 | | | | | | | | | | Start Freq 9.000 kHz | |
| -11.6 | | | | | | | | | | Start Freq 9.000 kHz | |
| -11.6 | | | | | | | | | -43:00 dBm | Start Freq 9.000 kHz Stop Freq 150.000 kHz | |
| -11.6 -21.6 -31.6 | | | | | | | | | -43.00 dBm | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz | |
| -11.6 -21.6 -31.6 -41.6 -61.6 | | | | A WMV | 1 | | Jongorgang A. e. | ad - 5 M | | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz 14.100 kHz | |
| -11.6 -21.6 -31.6 -41.6 -61.6 -61.8 -61.8 | | - white where | MM | | 1 WWWWWWW | n Andrew | horongeling | hallan | | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz | |
| -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 -71.6 | Y | - White where | when | *A.WMW | 1 WMM/N/V | 1 NAMA | horny her | | Wmypu | Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Man Freq Offset | |
| -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -61.8 -71.6 | 0 kHz | www. March | | +(_/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 1 YMMYAN | | Sweep 1 | Stop 15 74.0 ms (| ₩₩₩₩ 0.00 kHz 1001 pts) | Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Man Freq Offset | |
| -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 | 0 kHz | | | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (1 DC Cou | 0.00 kHz 1001 pts) | Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Man Freq Offset | |
| -11.6 -21.6 -31.6 -41.8 -61.6 -61.6 -71.6 | 0 kHz / 1.0 kHz | ept SA | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou | ₩₩₩₩ 0.00 kHz 1001 pts) | Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz 14.100 kHz 0 Hz Freq Offset 0 Hz | |
| -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 | 0 kHz 7 1.0 kHz rum Analyzer Sw | ept SA ▲ ∞ DOO MHz IFG: | | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou 04:53:05 PM TRAC TYP Mkr1 1 | 0.00 kHz 1001 pts) pied | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz | |
| -11.6 -21.6 -31.6 -41.0 -61.6 -71.0 | 0 kHz 7 1.0 kHz RF 50 Ω Freq 15.0750 | ept SA ▲ ∞ DOO MHz IFG: | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou 04:53:05 PM TRAC TYP Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pled | Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq | |
| -11.6 -21.6 -31.6 -41.8 -41.8 -61.6 -61.6 -71.6 | 0 kHz 7 1.0 kHz RF 50 Ω Freq 15.0750 | ept SA ▲ ∞ DOO MHz IFG: | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou 04:53:05 PM TRAC TYP Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pled | Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz 14.100 kHz 0 Hz Freq Offset 0 Hz | |
| -11.6 -21.6 -31.6 -31.6 -41.6 | 0 kHz 7 1.0 kHz RF 50 Ω Freq 15.0750 | ept SA ▲ ∞ DOO MHz IFG: | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou D4:53:05 PM TRAC TYP Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pled | Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq | |
| -11.6 -21.6 -31.6 -41.6 | 0 kHz 7 1.0 kHz RF 50 Ω Freq 15.0750 | ept SA ▲ ∞ DOO MHz IFG: | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou D4:53:05 PM TRAC TYP Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pled | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 150.000 kHz Start Freq 150.000 kHz | |
| -11.6 -21.6 -31.6 -41.6 | 0 kHz 7 1.0 kHz RF 50 Ω Freq 15.0750 | ept SA ▲ ∞ DOO MHz IFG: | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou D4:53:05 PM TRAC TYP Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pied | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Stop Freq 16.000 kHz Start Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz | |
| -11.6 -21.6 -31.6 -41.8 -61.6 -61.6 -71.6 | 0 kHz 7 1.0 kHz RF 50 Ω Freq 15.0750 | ept SA ▲ ∞ DOO MHz IFG: | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou D4:53:05 PM TRAC TYP Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pied | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 150.000 kHz Start Freq 150.000 kHz | |
| -11.6 -21.6 -31.6 -41.0 -51.6 -51.6 -51.6 -71.0 #Res EV Mac Center I -1.57 -1. | 0 kHz 7 1.0 kHz RF 50 Ω Freq 15.0750 | ept SA ▲ ∞ DOO MHz IFG: | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (DC Cou D4:53:05 PM TRAC TYP Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pied | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Stop Freq 16.000 kHz Genter Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.00000 MHz CF Step 2,98500 MHz | |
| -11.6 -21.6 -31.6 -41.6 -61.6 -71.8 -71.8 -71.8 -1.67 -1. | 0 kHz 7 1.0 kHz RF 50 Ω Freq 15.0750 | 801 SA Ab∝ 2000 MHZ IFG 15 15 15 15 15 15 15 15 15 15 | #VBW | 3.0 kHz* | Run oB | Avg Type AvgHold: | Sweep 1 status status status status status status status status status status status status status status status status | Stop 15 74.0 ms (DC Cou IMAC TRA | 0.00 kHz 1001 pts) pled Doe 17,2010 103 150 103 150 100 100 100 | Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset 0 Hz Stop Freq 0 Hz Stop Freq 150.000 kHz Start Freq 150.000 kHz Start Freq 150.000 KHz 30.000000 MHz Stop Freq 2.965000 MHz Man | |

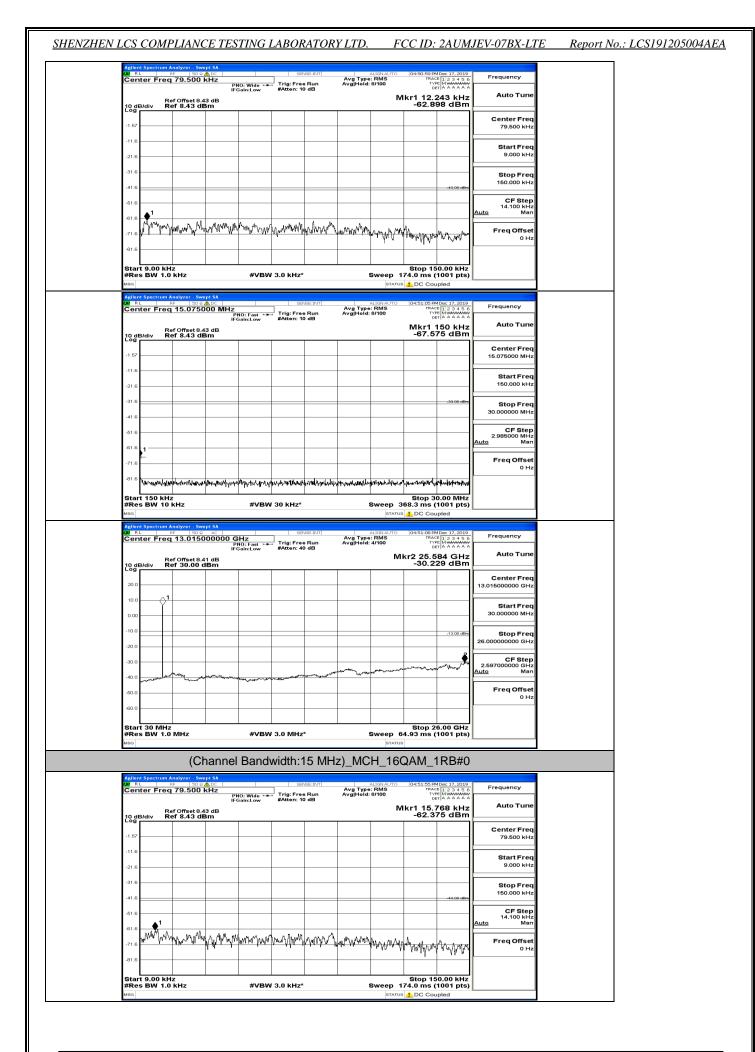
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| -58.337 dBm | ito Tune |
|---|---|
| Cen | ito i une |
| 79 | iter Freq 9.500 kHz |
| | tart Freq |
| | 9.000 kHz |
| | top Freq 0.000 kHz |
| 14 | CF Step 4.100 kHz Man |
| Wankan Pre | q Offset 0 Hz |
| | |
| | |
| 04-50-52 PMDer: 17, 2019 | iency |
| Mkr1 150 kHz Au | ito Tune |
| Cen | iter Freq 5000 MHz |
| St | tart Freq |
| | 0.000 kHz |
| | top Freq 0000 MHz |
| 2.988 <u>Auto</u> | CF Step 5000 MHz Man |
| Fre | o Hz |
| | |
| 68.3 ms (1001 pts) | |
| 04:50:56 PMDec 17, 2019 TRACE 12 3 4 5 6 TYPE N WWWWW | lency |
| | ito Tune |
| | i ter Freq 0000 GHz |
| St 30.000 | tart Freq 0000 MHz |
| | top Freq |
| | CESten |
| 2.597000 Auto | 0000 GHz Man |
| Fre | o Hz |
| Stop 26.00 GHz | |
| | 150 Stop 150.00 kHz 74.0 ms (1001 pts) Image 12.2.350 Image 12.2.3000 Image 12.3.3000 <tr< td=""></tr<> |

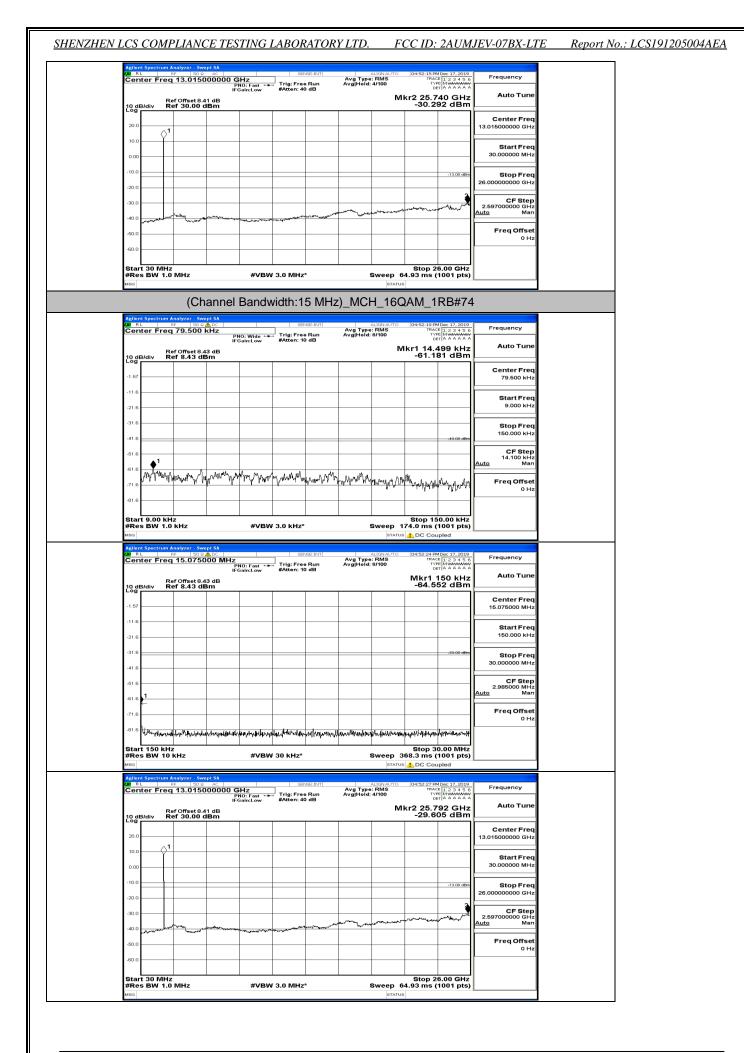
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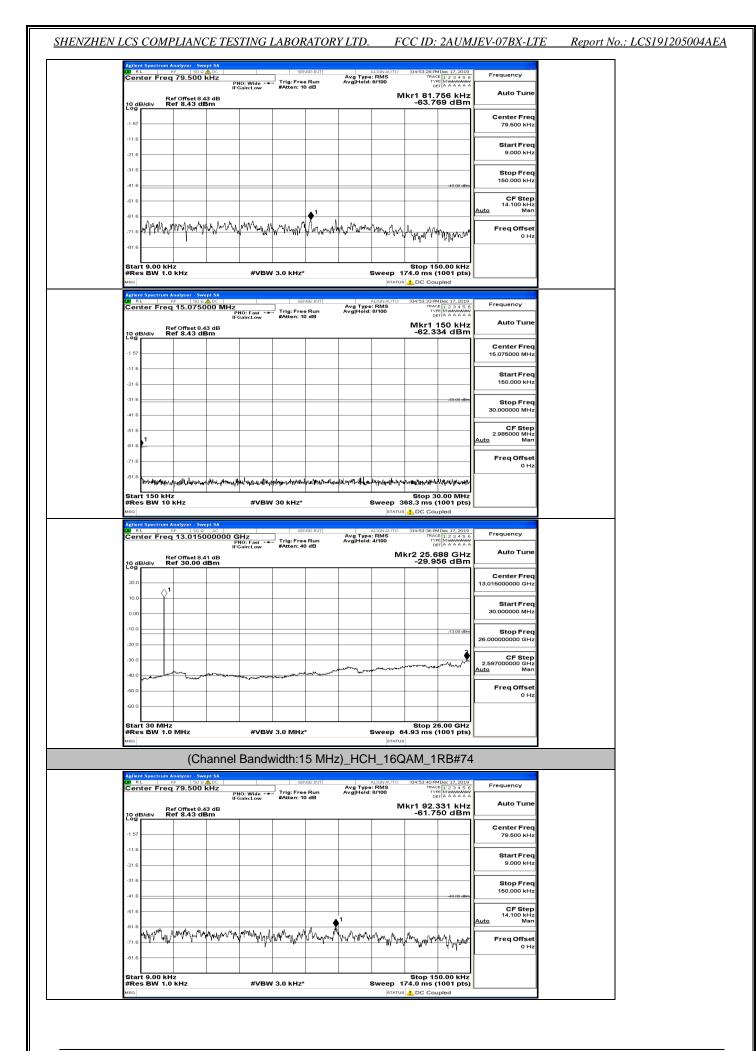
| LX/ RL | F | nalyzer - Swe RF 50 Ω 15.0750 | <u>∧</u> ∝ 000 MHz | | SEI | NSE:INT | Avg Type Avg Hold: | ALIGNAUTO | 04:52:00 PM | IDec 17,2019 | Frequency | |
|---|--|--|---|-------------------------|---|----------------------|-----------------------|--------------------------------------|--|---|---|---|
| | | | P | NO: Fast ↔ Gain:Low | #Atten: 10 | e Run 0 dB | Avg Hold: | 8/100 | | | | |
| 10 dB/div | Re | ef Offset 8.4 ef 8.43 dE | 3 dB 3m | | | | | | -65.3 | 85 dBm | | |
| -1.67 | | | | | | | | | | | Center Freq 15.075000 MHz | |
| -11.6 | | | | | | | | | | | Start Freq | |
| -21.6 | | | | | | | | | | | 150.000 kHz | |
| -31.6 | | | | | | | | | | -33.00 dBm | Stop Freq 30.000000 MHz | |
| -51.6 | | | | | | | | | | | CF Step | |
| -61.6 | | | | | | | | | | | 2.985000 MHz <u>Auto</u> Man | |
| -71.6 | | | | | | | | | | | Freq Offset 0 Hz | |
| -81.6 | Junghy | Hereleven the second | 1. Horitzenlahturzaitt | \ | handlineresta | -*.1,444.47 | yernahan | efnederwordd | www. | Ungelistation | | |
| Start 15 #Res B | 0 kHz | z z | | #)(P)A | / 30 kHz* | | | Swoon 2 | | 0.00 MHz | | |
| MSG | | KIIZ | | #080 | JUKHZ | | | | DC Cou | 1001 pts) Ipled | | |
| LX/ RL | F | nalyzer - Swe RF 50 ຊ 13.0150 | AC | Hz | SEI | NSE:INT | Avg Type Avg Hold: | ALIGNAUTO | 04:52:03 PN TRAC | 1Dec 17, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency | |
| Conter | | | P | NO: Fast ++ Gain:Low | #Atten: 40 | | Avg Hold: | | | 14 GHz | | |
| 10 dB/div | Re Rf | ef Offset 8.4 ef 30.00 c | 1 dB 1Bm | 1 | 1 | | | | -30.0 | 37 dBm | | |
| 20.0 | | | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10.0 | γ^1 | | | | | | | | | | Start Freq | |
| 0.00 | | | | | | | | | | | 30.00000 MHz | |
| -10.0 | _ | | | | | | | | | -13.00 dBm | Stop Freq 26.00000000 GHz | |
| -20.0 | | | | | | | | | | \$ | CF Step | |
| -30.0 | | | aurran | | | and a second | and the second | م | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | whend | 2.597000000 GHz Auto Man | |
| -50.0 | | land with | | and the second second | | | | | | | Freq Offset | |
| -60.0 | | | | | | | | | | | 0 Hz | |
| Start 30 | MHz | : | | | | | | | Stop 2 | 6.00 GHz | | |
| #Res B | N 1.0 | MHz | | #VBW | / 3.0 MHz | * | | Sweep 6 | 4.93 ms (| 1001 pts) | | |
| | | (Ch | annel | Bandy | vidth:1 | 5 MHz | :)_MCI | H 16G | AM 1 | RB#37 | 7 | 1 |
| Agilent Spe | ctrum A | nalyzer - Swe | | | | | /_ | | | 1Dec 17, 2019 | | |
| | Freq | 79.500 | kHz IF | NO: Wide 🔸 Gain:Low | | e Run 0 dB | Avg Type Avg Hold: | : RMS 8/100 | TRAC TYPE DE | | Frequency | |
| | | ef Offset 8.4 ef 8.43 dE | 3 dB | | | | | м | kr1_16.4 | | Auto Tune | |
| 10 dB/div | Re | ef 8.43 dE | 5111 | | | | | | -59.5 | 173 kHz 32 dBm | | |
| 10 dB/div | Re R | ef 8.43 dE | | | | | | | -59.5 | | Center Freq | |
| | , R | ef 8.43 dE | | | | | | | -59.53 | | Center Freq 79.500 kHz | |
| -1.67 | | ef 8.43 dE | | | | | | | -59.53 | | Center Freq | |
| -1.67 | | ef 8.43 dE | | | | | | | -59.53 | | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq | |
| -1.67 | | ef 8.43 dE | | | | | | | -59.53 | | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz | |
| -1.57 -11.6 -21.6 -31.6 -41.6 | , <u>R</u> i | ef 8.43 dE | | | | | | | -59.53 | 32 dBm | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz | |
| -11.67 -11.6 -21.6 -31.6 -41.6 -61.6 | | | | | | J. C. M. M. J. C. K. | | Marveldan, /VM | | -48.00 dBm | Center Freq 79.600 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man | |
| -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -61.8 | ↓1 | | | hunun | ner dy 2m | yon why th | | Mar vs/pu/YA | | -48.00 dBm | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz | |
| -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 -71.6 | ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ | wywlikaw ¹) | | hrwww | merely m | yony May Con | | Marrished Ar | dywyty ch | 32 dBm | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man | |
| -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 -01.6 | • ¹ № ¹ ‰ү/\ 00 кн | under and the second se | | | / The y (hy) th y / Me y (hy) th y / 3.0 kHz* | | | Sweep 1 | مار <u>سرال میں</u> Stop 15 74.0 ms (| 32 dBm 4300 dBm | 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 | |
| -1.57 -11.6 -21.6 -21.6 -31.6 -41.6 -61.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.8 -7 | ¹ ^{μν} μγι ^{μν} μγι 00 κH 1.0 | under and the second se | mm | | | | | Sweep 1 | AyyyAyA 250p 15 74.0 ms (▲ DC Cou | -4300 dBm -4300 | 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 | |
| -1.57 -11.6 -21.6 -31.6 -31.6 -41.6 -31.6 | ↓1 000 kH 1.0 | z kHz | | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Cou | 32 dBm | Center Freq 79.500 kHz 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz | - |
| -1.57 -11.6 -21.6 -31.6 -41.6 -41.6 -61.6 -61.6 -71.6 | 00 kH W 1.0 Freg | المركز المر مركز المركز المرم | m m o o o m Hz s d B | | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto CF Step Freq Offset 0 Hz | |
| -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -7 | 00 kH W 1.0 Freg | الم الم الم الم الم الم الم الم الم الم | m m o o o m Hz s d B | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | 32 dBm | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto CF Step Freq Offset 0 Hz | - |
| -1.57 -11.8 -21.6 -21.6 -31.6 -41.8 -61.6 -7 | 00 kH W 1.0 Freg | المركز المر مركز المركز المرم | m m o o o m Hz s d B | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz | |
| -1.57 -11.8 -21.6 -31.6 -41.6 -61.6 -61.6 -61.6 -7 | 00 kH W 1.0 Freg | المركز المر مركز المركز المرم | m m o o o m Hz s d B | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | | 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 | |
| -1.57 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -1.67 -1 | 00 kH W 1.0 Freg | المركز المر مركز المركز المرم | m m o o o m Hz s d B | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Tune Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz | |
| -1.57 -11.6 -21.6 -31.6 -41.6 -41.6 -41.6 -71.6 | 00 kH W 1.0 Freg | المركز المر مركز المركز المرم | m m o o o m Hz s d B | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | 32 dBm 4300 dBm 4300 dBm 0.000 kHz 1001 pts) pled 1001 pts) 1001 dBm 1001 dBm | 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 Frequency Auto Tune Center Freq 15.075000 MHz Start Freq | - |
| 1.57 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -1.6 - | 00 kH W 1.0 Freg | المركز المر مركز المركز المرم | m m o o o m Hz s d B | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | 32 dBm 4300 dBm 4300 dBm 0.000 kHz 1001 pts) pled 1001 pts) 1001 dBm 1001 dBm | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz 14.100 kHz 14.100 kHz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 15.076000 MHz Start Freq 15.076000 kHz Start Freq 15.076000 kHz Start Freq 15.076000 kHz | |
| 1.57 -11.6 -11.6 -11.6 -11.6 -1 | 00 kH W 1.0 Freg | المركز المر مركز المركز المرم | m m o o o m Hz s d B | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | 32 dBm 4300 dBm 4300 dBm 0.000 kHz 1001 pts) pled 1001 pts) 1001 dBm 1001 dBm | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Tune Frequency Auto Tune Center Freq 150.000 kHz Start Freq Start Freq 150.000 kHz Start Freq 150.000 kHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz | |
| 1.57 -11.6 -11.6 -1.7 | 00 kH W 1.0 Freg | المركز المر مركز المركز المرم | m m o o o m Hz s d B | #VBW | 4 3.0 kHz* | vse:INT | | Sweep 1 | Stop 15 74.0 ms (DC Course The Provide States) Mkr1 * | 32 dBm 4300 dBm 4300 dBm 0.000 kHz 1001 pts) pled 1001 pts) 1001 dBm 1001 dBm | 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 Start Freq 14.100 kHz Man Freq Offset 0 Hz Start Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz | |
| 1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 -81.6 -71.6 -71.6 -11.57 | ●1 000 kH W 1.0 Freg , Re | المركز المر مركز المركز المرم | אין | #VBM | / 3.0 kHz* | s Run o dB | Avg Type AvgHold: | Sweep 1 status status srioo | Aumfrace 74.0 ms (▲ DC Course 104:52:12 Pr 104:52:12 Pr | | Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz 0 Hz Freq Offset 0 Hz Freq Offset 5.075000 MHz Start Freq 150.000 kHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz | |

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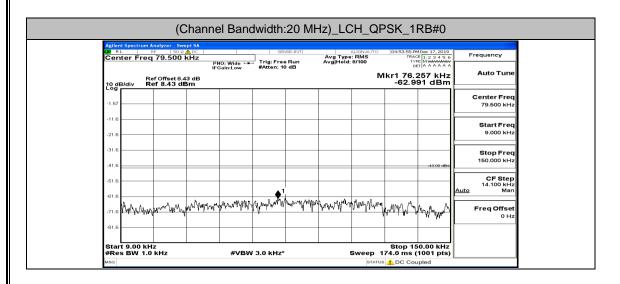
| | COME | PLIANC | CE TES | TING I | LABOK | RATOR | Y LTD. | F | CC ID: | 2AUM | JEV-07BX-LTE | Report No | .: LCS191 |
|--|----------------------|-----------------------------|------------------|--------------------------|---|--|----------------------|--|-----------------------|---|---|-----------|-----------|
| | | | aannol | Bandy | width | 15 MU | | L 160 | | | | | |
| Anilor | Spectrum | (UI | | Danu | wiath. | | Z)_⊓U | | | RB#0 | | | |
| LX/ RL | F | RF 50 Ω . 79.500 Ι | | | | NSE:INT | Avg Type Avg Hold | ALIGNAUTO RMS | 04:53:16 Pf TRAC | IDec 17, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency | | |
| | P | of Officiat 8 4 | | IO: Wide 🔸 Sain:Low | #Atten: 1 | 0 dB | Avgirioid. | | kr1 92.4 | 172 kHz | Auto Tune | | |
| 10 de Log | Vdiv R | ef Offset 8.4 ef 8.43 dE | 3m | | | | | | -63.5 | 28 dBm | | | |
| -1.67 | | | | | | | | | | | Center Freq 79.500 kHz | | |
| -11.6 | · | | | | | | | | | | Start Freq | | |
| -21.6 | | | | | | | | | | | 9.000 kHz | | |
| -31.6 | | | | | | | | | | -43.00 dBm | Stop Freq 150.000 kHz | | |
| -51.6 | | | | | | | | | | -43.00 dBm | CF Step | | |
| -61.6 | | | | | | • | 1 | | | | 14.100 kHz <u>Auto</u> Man | | |
| -71.6 | Manner | hulling | han was | w ^a nna M | www.praylyn | Manun | hap have | handhan | hum | Man M Waltow | Freq Offset | | |
| -81.6 | | | | | | ' ' | - | 1 | w WAI | N MA. | | | |
| | t 9.00 kH | | | | | | | | Stop 15 | 0.00 kHz | | | |
| #Res | s BW 1.0 | kHz | | #VBW | 3.0 kHz* | | | | 74.0 ms (1 DC Cou | 1001 pts) Ipled | | | |
| LXI RL | - F | Nnalyzer - Swe RF 50 ຊ. | A DC | | SEI | NSE:INT | | ALIGNAUTO | 04:53:21 Pf | 1Dec 17, 2019 | Frequency | | |
| Cen | ter Freq | 15.0750 | PI | NO: Fast 🔸 | Trig: Fre #Atten: 1 | e Run 0 dB | Avg Type Avg Hold | 8/100 | | E 1 2 3 4 5 6 E MMMMM T A A A A A A | | | |
| 10 de Log | 3/div R | ef Offset 8.4 ef 8.43 dE | 3 dB 3m | | | | | | Mkr1 -65.8 | 150 kHz 59 dBm | Auto Tune | | |
| -1.67 | | | | | | | | | | | Center Freq 15.075000 MHz | | |
| -11.6 | | | | | | | | | | | | | |
| -21.6 | | | | | | | | | | | Start Freq 150.000 kHz | | |
| -31.6 | | | | | | | | | | -33.00 dBm | Stop Freq | | |
| -41.6 | | | | | | | | | | | 30.00000 MHz | | |
| -61.6 | | | | | | | | | | | CF Step 2.985000 MHz <u>Auto</u> Man | | |
| -61.6 | <u>i</u> | | | | | | | | | | FreqOffset | | |
| -71.6 | | | | | | | | | | | 0 Hz | | |
| -81.6 | | n inninn i suine | uniter Angumba | nemproved by performed | ullouddarhallteri | ¹ 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | | hayara daann | | | | | |
| #Res | t 150 kHz s BW 10 | z kHz | | #VBW | 30 kHz* | | | | 68.3 ms (| | | | |
| Agilen | t Spectrum / | Analyzer - Swe | ept SA | | | | | STATUS | DC Cou | pled | | | |
| LX/ RL | F | RF 50 Ω 13.0150 | AC 000000 G | NO:Fast 🗝 | . Trig: Fre | Run | Avg Type Avg Hold | ALIGNAUTO RMS 4/100 | TRAC | Dec 17, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency | | |
| | <u>R</u> r | ef Offset 8.4 | 1 dB | Sain:Low | #Atten: 4 | 0 dB | | м | kr2 25.7 | 40 GHz 32 dBm | Auto Tune | | |
| | | ef 30.00 d | BM | | | | | | -20.0 | | Center Freq | | |
| 10 de Log | | | | | | | | | | | 13.015000000 GHz | | |
| 20.0 | 1 | 1 | | | | | | | | | Start Freq 30.000000 MHz | | |
| 20.0 10.0 | ^1 | | | | | | | | | | | | |
| 20.0 | ^1 | | | | | | | | | 12.00.10 | Oton Ener | | |
| 20.0 10.0 0.00 | | | | | | | | | | -13.00 dBm | Stop Freq 26.000000000 GHz | | |
| 20.0 10.0 0.00 -10.0 | | | | | | | | | | -13.00 dBm | 26.00000000 GHz | | |
| 20.0 10.0 -10.0 -10.0 | 1 | | | | and the second second | | | and the second | aprophysic group and | -13.00 dBm | 26.00000000 GHz | | |
| 20.0 10.0 -10.0 -20.0 -30.0 | | | | | | | and the Harden | a the state of the | ppropher many const | -13.00 dBm | 26.00000000 GHz CF Step 2.59700000 GHz | | |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 | | | **** | Share, young to begin to | | | | a direction for the second | for the second second | -13.00 dBm | 26.00000000 GHz CF Step 2.597000000 GHz <u>Auto</u> Man Freq Offset | | |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0 Star | (30 MHz | MHz | | #\/E} | 2.0 MH- | * | Accession Names | e Meen e | Stop 2 | | 26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz | | |
| 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 -50.0 Stan | unthorn and | MHz | | #vBW | میں ہیں ہیں اور | 7000 (¹ 7000 (1) ⁰ | | Sweep 6 | 4.93 ms (| | 26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz | | |



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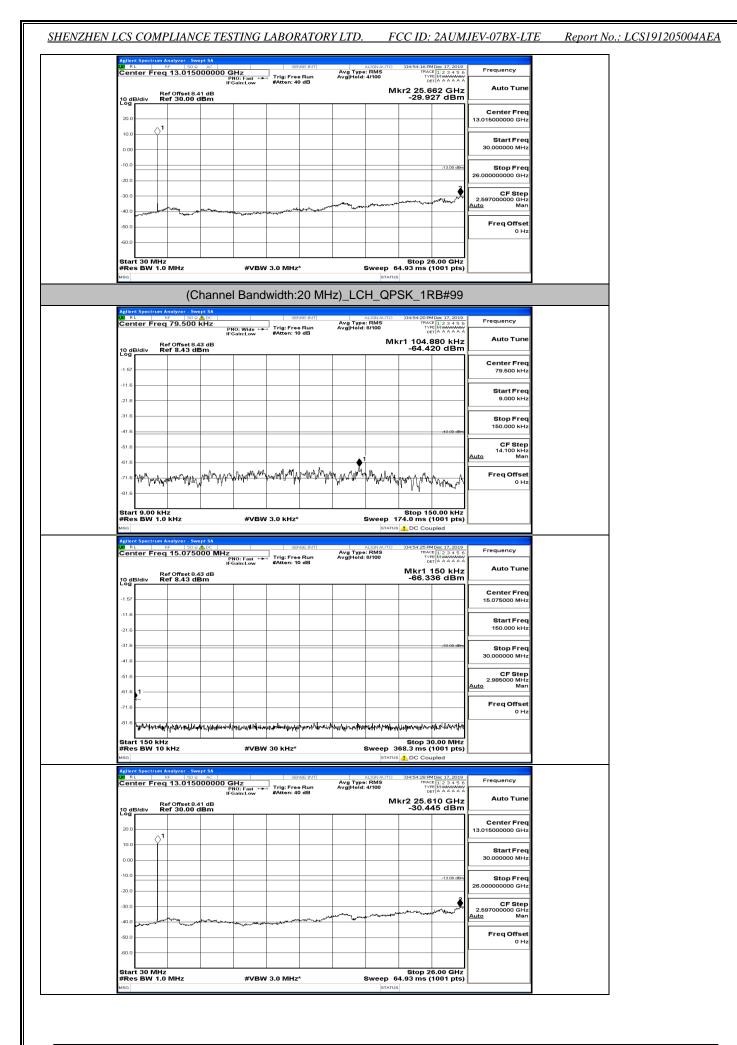
| EN LCS COMPLIANCE TE | STING LABORATOR | YLTD. F | CC ID: 2AUM | JEV-07BX-LTE | Report No.: LCS191205 |
|--|---|---|---|---|-----------------------|
| Ref Offset 8,43 dB | FGain:Low | ALIGNAUTO Avg Type: RMS Avg Hold: 8/100 | 04:53:45 PMDec 17, 2019 TRACE [1 2 3 4 5 6 TYPE [MWWWWW DET A A A A A Mkr1 150 kHz -63,406 dBm | Auto Tune | |
| 10 dB/div Ref 8.43 dBm -1.57 | | | -03.400 UBII | Center Freq 15.075000 MHz | |
| -11.6 | | | | Start Freq 150.000 kHz | |
| -31.6 | | | ~33:00 dBm | Stop Freq 30.000000 MHz | |
| -61.6 | | | | CF Step 2.985000 MHz <u>Auto</u> Man | |
| -71.6 | 1 | n alar da ar an | na anala ala sana ana a | Freq Offset 0 Hz | |
| Start 150 kHz #Res BW 10 kHz | #VBW 30 kHz* | Sweep 3 | Stop 30.00 MHz 68.3 ms (1001 pts) | | |
| Agilent Spectrum Analyzer - Swept SA XII RF SO Q AC Center Freq 13.015000000 | PNO: East Trig: Free Run | ALIGNAUTO Avg Type: RMS Avg Hold: 4/100 | DC Coupled | Frequency | |
| 10 dB/div Ref Offset 8.41 dB | FGain:Low #Atten: 40 dB | м | kr2 25.714 GHz -30.104 dBm | | |
| 20.0 1 | | | | Center Freq 13.015000000 GHz | |
| 0.00 | | | | Start Freq 30.000000 MHz | |
| -20.0 | | | -13.00 dBm | Stop Freq 26.00000000 GHz CF Step | |
| -40.0 | and and a set of the second | a had the and a second | manner and her and | 2.597000000 GHz <u>Auto</u> Man Freq Offset | |
| -60.0 | | | | 0 Hz | |
| Start 30 MHz | | | Stop 26.00 GHz | | |

Channel Bandwidth: 20 MHz



| LX/ RI | . F | nalyzer - Swe RF 50 ຊຸ | A DC | | SEI | SE:INT | | ALIGNAUTO | 04:54:01 PMC | ec 17, 2019 | Eroguara | | |
|---|---|--|---|-------------------------|--|----------------------|-----------------------|---|---|--|--|---|---|
| Cen | ter Freq | 15.0750 | P | NO: Fast 🔸 Gain:Low | Trig: Free #Atten: 10 | e Run D dB | Avg Type Avg Hold: | : RMS 9/100 | TRACE | 123456 MMMMMM AAAAAA | Frequency | | |
| 10 dE Log | Re S/div R e | ef Offset 8.4 ef 8.43 dE | 3 dB 3m | | | | | | Mkr1 18 -64.09 | 50 kHz 0 dBm | Auto Tune | | |
| -1.67 | | | | | | | | | | | Center Freq 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 | | |
| -71.6 | ← | | | | | | | | | | Freq Offset 0 Hz | | |
| -81.6 | without the | nun munini | ulwopens | athertecurrence | PANA MANA | addet and the second | untummentere | an orn adalartay | tanggard y dan tinaka | nter fotometarry | | | |
| Star | t 150 kHz s BW 10 | z | | | 30 kHz* | | | | Stop 30. | | | | |
| #Res | 5 BW 10 | KHZ | | #VBW | 30 KHZ* | | | | 68.3 ms (1) | | | | |
| LX/ RI | . F | nalyzer - Swe ≆ 50 Ω 13.0150 | AC | Hz | SEI | SE:INT | Avg Type Avg Hold: | ALIGN AUTO | 04:54:04 PMD TRACE TYPE | ec 17,2019 | Frequency | | |
| | | | P IF | NO: Fast 🔸 Gain:Low | Trig: Free #Atten: 40 | e Run D dB | Avg Hold: | | ^{דייים (} kr2 25.68 | AAAAAA | | | |
| 10 de Log | 3/div R | ef Offset 8.4 ef 30.00 d | IBm | 1 | | | | | -30.37 | 0 dBm | | | |
| 20.0 | | | | | | | | | | | Center Freq 13.015000000 GHz | | |
| 10.0 | Ť | | | | | | | | | | Start Freq | | |
| -10.0 | | | | | | | | | | | 30.000000 MHz | | |
| -20.0 | | | | | | | | | | -13.00 dDm | Stop Freq 26.00000000 GHz | | |
| -30.0 | | | | | | | | | | ب المر بالا | CF Step 2.59700000 GHz | | |
| -40.0 | and and and | may | L. A.R | الصفور ورووالا المرووان | | manun | and the second | - Martinet | | - vvv-pr | <u>Auto</u> Man | | |
| -50.0 | | | | | | | | | | | Freq Offset 0 Hz | | |
| -60.0 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Star #Res | t 30 MHz s BW 1.0 | MHz | | #VBW | 3.0 MHz | • | | Sweep 6 | Stop 26. 4.93 ms (1 | .00 GHz 001 pts) | | | |
| Star #Res MSG | t 30 MHz 8 BW 1.0 | MHz | | | | | | STATUS | 4.93 ms (1) | 001 pts) | | | _ |
| #Ret | 8W 1.0 | мнz (Cl | | | | | | STATUS | 4.93 ms (1 | 001 pts) | | | |
| Agilen | SBW 1.0 | MHz | ept SA | l Band | width: | | | STATUS H_QP | 4.93 mis (1) SK_1R | 001 pts) B#49 | Frequency | | |
| Agilen Og Rt Cen | SBW 1.0 | MHz (Cl malyzer_Swe ₹ 50 9, 79.500 1 | pt SA ▲ ICC KHZ IF | | width: | | z)_LC | H_QP | 4.93 ms (10 SK_1R D4:54:08 PMC TRACE TYPE DeT | 001 pts) B#49 | Auto Tune | | |
| #Re: Mild Mild Cen 10 dE | SBW 1.0 | MHz (C | pt SA ▲ ICC KHZ IF | l Band | width: | | z)_LC | H_QP | 4.93 ms (10 SK_1R D4:54:08 PMC TRACE TYPE DeT | 001 pts) B#49 | Auto Tune Center Freq | | |
| Aglien MSG Cen | SBW 1.0 | MHz (Cl malyzer_Swe ₹ 50 9, 79.500 1 | pt SA ▲ ICC KHZ IF | l Band | width: | | z)_LC | H_QP | 4.93 ms (10 SK_1R D4:54:08 PMC TRACE TYPE DeT | 001 pts) B#49 | Auto Tune Center Freq 79.500 kHz | - | |
| #Re: M9G Sa Rt Cen Log -1.57 | SBW 1.0 | MHz (Cl malyzer_Swe ₹ 50 9, 79.500 1 | pt SA ▲ ICC KHZ IF | l Band | width: | | z)_LC | H_QP | 4.93 ms (10 SK_1R D4:54:08 PMC TRACE TYPE DeT | 001 pts) B#49 | Auto Tune Center Freq | | |
| #Re: MBG Aglien Q R Cen 10 de Log -1.57 -11.5 | SBW 1.0 | MHz (Cl malyzer_Swe ₹ 50 9, 79.500 1 | pt SA ▲ ICC KHZ IF | l Band | width: | | z)_LC | H_QP | 4.93 ms (10 SK_1R D4:54:08 PMC TRACE TYPE DeT | 001 pts) B#49 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq | | |
| #Rе: мва 20 R Сеп 10 df -1.57 -11.6 -21.6 | SBW 1.0 | MHz (Cl malyzer_Swe ₹ 50 9, 79.500 1 | pt SA ▲ ICC KHZ IF | l Band | width: | | z)_LC | H_QP | 4.93 ms (10 SK_1R D4:54:08 PMC TRACE TYPE DeT | 001 pts) B#49 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz | | |
| #Rei Wiss | s BW 1.0 | MHz (C) analyzer Swo application of the second application of the second of the se | pi SA ALDC P IF 3 dB 3m | NO: Wide | width: | 20 MH | Z)_LC | BTATUS H_QP ALIGNAUTO F RMS 8/100 | 4.93 ms (1 | 001 pts) B#49 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq | | |
| #Rei Mino Mallinn Com 1.0 Com 1.57 - | s BW 1.0 | MHz (C) analyzer Swo application of the second application of the second of the se | pi SA ALDC P IF 3 dB 3m | NO: Wide | width: | 20 MH | Z)_LC | BTATUS H_QP ALIGNAUTO F RMS 8/100 | 4.93 ms (1 | 001 pts) B#49 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man | | |
| #Re: Miss | s BW 1.0 | MHz (C) analyzer Swo application of the second application of the second of the se | pi SA ALDC P IF 3 dB 3m | NO: Wide | width: | 20 MH | Z)_LC | BTATUS H_QP ALIGNAUTO F RMS 8/100 | 4.93 ms (10 SK_1R D4:54:08 PMC TRACE TYPE DeT | 001 pts) B#49 | Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Man | | |
| #Rec wsc Aglimm Con Con Con -1.67 -1. | Spectrum A ter Freq 8/div R A | MHz (Cl 1997) Seve 179.500 I of offset 8.43 dE 1997 1998 1 | pi SA ALDC P IF 3 dB 3m | I Band | | 20 MH | | | A.93 ms (11 | 001 pts) B#49 17,2010 12,200 12,200 | Auto Tune Center Freq 79.500 kHz Start Freq 5.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz | | |
| #Re: MBG Aglien Gen Cen 1.57 - | Spectrum A ter Freg Mark Re | MHz (Cl 1997) Seve 179.500 I of offset 8.43 dE 1997 1998 1 | pi SA ALDC P IF 3 dB 3m | I Band | width: | 20 MH | | | 4.93 ms (11 | 001 pts) | Auto Tune Center Freq 79.500 kHz Start Freq 5.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz | | |
| #Re: Miss Anitom Cen 1.0 diff -1.57 -11.6 -21.6 -3 | Spectrum A ter Freq S/div R A PH ^{AA} B B B B S B < | MHz (C (C) (C) (C) (C) (C) (C) (C) (C) (C) | PI SA ACC PI S dB SM PI SA ACC PI PI SA PI PI SA PI PI PI PI PI PI PI PI PI PI | I Band | width:: | 20 MH | | | 4.93 ms (11 SK_1R 0154.09 MM 1744.02 1744.0 1744. | 001 pts) B#49 12 2019 12 2 45 c 42 kHz 1 dBm 42 kHz 1 dBm 00 tpts) 1000 tHz 001 pts) 1000 tHz 1000 thz 1 | Auto Tune Center Freq 75.500 kHz Start Freq 5.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz | | |
| #Re: Miso 26 20 20 20 20 20 20 20 20 20 20 20 20 20 | > BW 1.0 ter Freq 3/div R | MHz (C) 100/y21 Swa 179.500 I of offset 8.4 of 8.43 de of 0ffset 8.4 of 8.43 de of 8.43 | 201 SA ACC P P P S3 dB Sm P P P P P P P P P P P P P | I Band | width:: | | | | 4.93 ms (1 SK_1R D4:54:09 ML TACE TAC | 001 pts) | Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 10.000 kHz CF Step Auto Freq Offset 0 Hz | | |
| #Re: bind | <u>کا کی </u> | MHz (C (C) (C) (C) (C) (C) (C) (C) (C) (C) | 2015A ACC F S dB SM ACC C ACC F S dB F S dB F S dB F S dB F S dB SM SM SM SM SM SM SM SM SM SM | I Band | width:: | | | | 4.93 ms (11 SK_1R 0154.09 MM 1744.02 1744.0 1744. | 001 pts) B#49 12 3 45 6 42 kHz 1 dBm 40 m 40 | Auto Tune Center Freq 9.000 kHz Stor Freq 150.000 kHz CF Step CF Step Auto 1.100 kHz Auto Freq Offset 0 Hz Frequency Auto Tune | | |
| #Rei Miss Antiput Con 1.0 1.0 -1.57 -11.6 -21.6 -31.6 | Spectrum A ter Freg Mark Angel Statu Statu Spectrum A ter Freg | MHz (C 1000 100 | 2015A ACC F S dB SM ACC C ACC F S dB F S dB F S dB F S dB F S dB SM SM SM SM SM SM SM SM SM SM | I Band | width:: | | | | 4.93 ms (11 SK_1R 015409 PMC 17402 E 17402 E 17402 E 17402 E 17402 E 17402 E 1740 ms (11 ▲ DC Coup 1015912 PMC 1015912 PMC | 001 pts) B#49 12 3 45 6 42 kHz 1 dBm 40 m 40 | Auto Tune Center Freq 9.000 kHz Stor Freq 150.000 kHz CF Step CF Step Auto 1.100 kHz Auto Freq Offset 0 Hz Frequency Auto Tune | | |
| #Rei иво Ардини Сеп 10 df -1.67 -1.77 -1.67 -1.77 | Spectrum A ter Freg Mark Angel Statu Statu Spectrum A ter Freg | MHz (C 1000 100 | 2015A ACC F S dB SM ACC C ACC F S dB F S dB F S dB F S dB F S dB SM SM SM SM SM SM SM SM SM SM | I Band | width:: | | | | 4.93 ms (11 SK_1R 015409 PMC 17402 E 17402 E 17402 E 17402 E 17402 E 17402 E 1740 ms (11 ▲ DC Coup 1015912 PMC 1015912 PMC | 001 pts) B#49 12 3 45 6 42 kHz 1 dBm 40 m 40 | Frequency Auto Tune Center Freq 79.500 kHz Stop Freq 1500 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq Offset 0 Hz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq | | |
| #Rei Uns Action Con 1.07 -1.67 -1.67 -1.67 -1.67 -3.16 | Spectrum A ter Freg Mark Angel Statu Statu Spectrum A ter Freg | MHz (C 1000 100 | 2015A ACC F S dB SM ACC C ACC F S dB F S dB F S dB F S dB F S dB SM SM SM SM SM SM SM SM SM SM | I Band | width:: | 20 MH | | | 4.93 ms (11 SK_1R 015409 PMC 17402 E 17402 E 17402 E 17402 E 17402 E 17402 E 1740 ms (11 ▲ DC Coup 1015912 PMC 1015912 PMC | 001 pts) B#49 12.2019 12.2019 12.2019 12.2014 42 kHz 1 dBm | Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz | | |
| #Rec bind 4.00 Cen 1.07 -1.57 -1.57 -1.57 -1.67 -3.16 -4.16 - | Spectrum A ter Freg Mark Angel Statu Statu Spectrum A ter Freg | MHz (C 1000 100 | 2015A ACC F S dB SM ACC C ACC F S dB F S dB F S dB F S dB F S dB SM SM SM SM SM SM SM SM SM SM | I Band | width:: | 20 MH | | | 4.93 ms (11 SK_1R 015409 PMC 17402 E 17402 E 17402 E 17402 E 17402 E 17402 E 1740 ms (11 ▲ DC Coup 1015912 PMC 1015912 PMC | 001 pts) B#49 12 3 45 6 42 kHz 1 dBm 40 m 40 | Frequency Auto Tune Center Freq 79.500 kHz Stop Freq 1500 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq Offset 0 Hz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq | | |
| #Rei Wiss Action Con 1.0 Con -1.67 -1.67 -1.67 -1.67 -3.16 -3 | Spectrum A ter Freg Mark Angel Statu Statu Spectrum A ter Freg | MHz (C 1000 100 | 2015A ACC F S dB SM ACC C ACC F S dB F S dB F S dB F S dB F S dB SM SM SM SM SM SM SM SM SM SM | I Band | width:: | 20 MH | | | 4.93 ms (11 SK_1R 015409 PMC 17402 E 17402 E 17402 E 17402 E 17402 E 17402 E 1740 ms (11 ▲ DC Coup 1015912 PMC 1015912 PMC | 001 pts) B#49 12.2019 12.2019 12.2019 12.2014 42 kHz 1 dBm | Frequency Auto Tune Center Freq 3.000 kHz Stop Freq 150.000 kHz CF Step Auto FreqOffset 0 Hz FreqUency Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 150.000 kHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step | | |
| #Rec MBG 200 Cen 200 Cen 200 Cen 21.57 -11.5 -21.5 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.5 -31.6 -31.5 -31.6 -31.5 -31.6 -31.5 -31.6 -31.5 -31 | Spectrum A ter Freg Mark Angel Statu Statu Spectrum A ter Freg | MHz (C 1000 100 | 2015A ACC F S dB SM ACC C ACC F S dB F S dB F S dB F S dB F S dB SM SM SM SM SM SM SM SM SM SM | I Band | width:: | 20 MH | | | 4.93 ms (11 SK_1R 015409 PMC 17402 E 17402 E 17402 E 17402 E 17402 E 17402 E 1740 ms (11 ▲ DC Coup 1015912 PMC 1015912 PMC | 001 pts) B#49 12.2019 12.2019 12.2019 12.2014 42 kHz 1 dBm | Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 150.000 kHz Auto FreqOffset 0 Hz Center Freq 15.075000 MHz Start Freq 15.07000 kHz Start Freq 15.0000 kHz Start Freq 30.000000 MHz | | |
| #Rei ино Алител Алител Алител Ссеп -11.6 -21.6 -21.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -31.6 -31 | Spectrum A ter Freg Mark Angel Statu Statu Spectrum A ter Freg | MHz (C 1000 100 | 2015A ACC F S dB SM ACC C ACC F S dB F S dB F S dB F S dB F S dB SM SM SM SM SM SM SM SM SM SM | I Band | width:: | 20 MH | | | 4.93 ms (11 SK_1R 015409 PMC 17402 E 17402 E 17402 E 17402 E 17402 E 17402 E 1740 ms (11 ▲ DC Coup 1015912 PMC 1015912 PMC | 001 pts) B#49 12.2019 12.2019 12.2019 12.2014 42 kHz 1 dBm | Frequency Auto Tune Center Freq 75.500 kHz Start Freq 150.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Freq Offset 0 Hz Start Freq 150.000 kHz Start Freq 150.000 kHz Start Freq 150.000 kHz Start Freq 30.00000 MHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz | | |
| #Rei ино Алител Алител Ссоп 10 df -1.67 -1.67 -1.6 -21.6 -31. | Spactrum A Spactrum A Ster Freq Stdiv R S Stdiv R Stdiv R S Stdiv | MHz (C | pt 5A → ∞ pt 5A pr 3 dB m → → → → → → → → → → → → → → → → → → → | I Band | Width:: Trig:Free #Atton: 10 7 3.0 kHz ⁴ 7 3.0 kHz ⁴ | | | | 4.93 ms (11 SK_1R 015409 PMC 17402 E 17402 E 17402 E 17402 E 17402 E 17402 E 1740 ms (11 ▲ DC Coup 1015912 PMC 1015912 PMC | 001 pts) B#49 = 17,2010 12,2010 42 kHz 1 dBm | Frequency Auto Tune Center Freq 79.500 kHz Stop Freq 9.000 kHz CF Step 14.100 kHz CF Step Auto Man FreqOffset Auto Tune Center Freq 15.075000 MHz Start Freq Start Freq 150.000 kHz Center Freq 150.000 kHz Start Freq Start Freq 30.000000 MHz CF Step 2.985000 MHz Man Freq Offset | | |

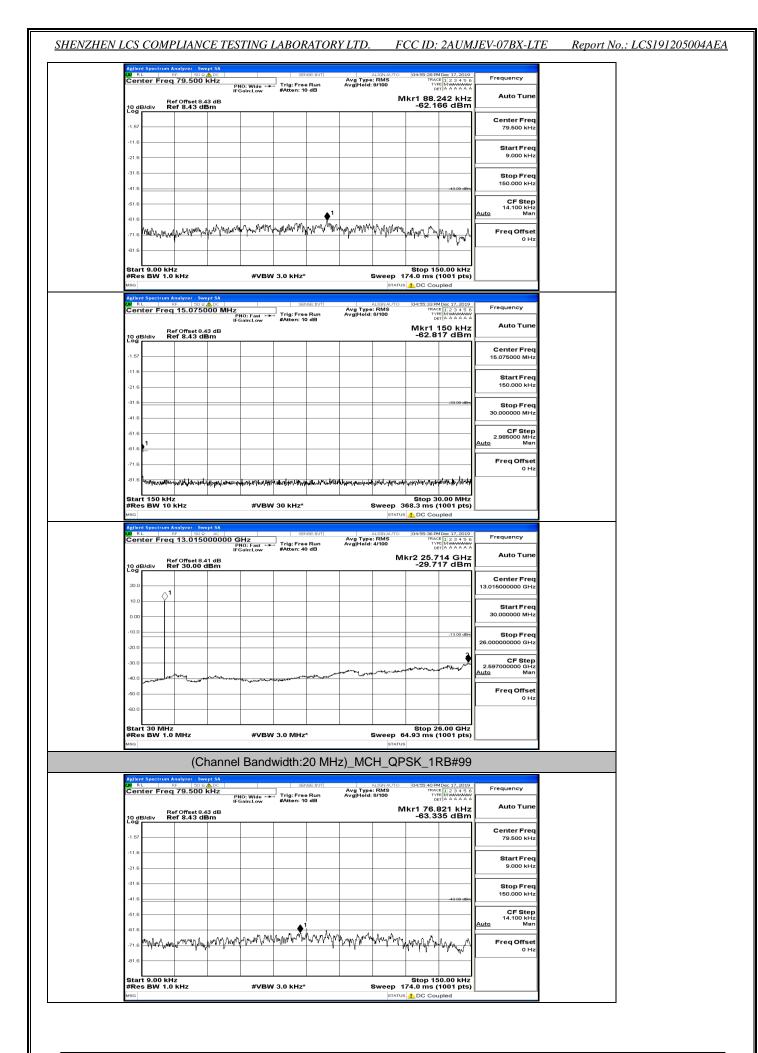
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| (Channel Bandwidth:20 MHz)_MCH_QPSK_1RB#0 Allocation Processing Processing Million Million <th c<="" th=""><th></th></th> | <th></th> | |
|---|-----------|--|
| Applient Spectrum Analyzer - Sweet 54 All State State All State State Center Freq 79.500 kHz Trig: Free Run FG sint Low All State State Frequency Automation Order State State Frequency Automation Micro Order State State Order Freq 79.500 kHz Center Freq Order State State Micro Order State State Order State State State Order State State State Order State State State State State State State State State State State State State State Order State State State State State State State State State State State St | | |
| Ref Offset 8.43 dB Mkr1 105.021 kHz Auto Tune 167 -63.304 dBm -63.304 dBm Center Freq 168 -63.304 dBm -63.304 dBm Center Freq 116 -63.304 dBm -63.304 dBm Center Freq 116 -63.304 dBm -63.304 dBm Center Freq 116 -63.304 dBm -63.304 dBm Center Freq 118 -63.304 dBm -63.304 dBm Start Freq 118 -63.304 dBm -63.304 dBm -63.304 dBm 118 -63.304 dBm -63.304 dBm -63.304 dBm 119 -63.304 dBm -63.304 dBm -63.304 dBm 119 -63.304 dBm -63.304 dBm -65.300 kHz 119 | | |
| 10 dB/dlv Ref 8.43 dBm -63.304 dBm -157 -63.304 dBm Center Freq -157 -63.304 dBm Start Freq -158 -63.304 dBm Start Freq -159 -63.304 dBm Start Freq -159 -63.304 dBm Start Freq -160 -63.304 dBm Start Freq -16 -63.304 dBm -63.304 dBm -17 -63.304 dBm -63.304 dBm -18 -63.304 dBm -63.304 dBm -19.00 kHz -63.304 dBm -63.304 dBm -10.6 -63.304 dBm -63.304 dBm -10.6 -63.304 dBm -63.304 dBm | | |
| 1.67 Center Freq 79.500 kHz 11.6 Center Freq 79.500 kHz 11.6 Start Freq 9.00 kHz 11.6 Start Preq 150.00 kHz 11.6 Start Preq 150.00 kHz 11.6 Start Preq 150.00 kHz | | |
| 111.6 | | |
| 21.6 31.6 41.6 41.6 41.6 41.6 5 | | |
| .416 | | |
| 416 4800 dfm -616 -616 -616 -716 -716 -716 | | |
| -61.6 -71.6 | | |
| | | |
| -81.6 Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) | | |
| Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) | | |
| #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) | | |
| MSG STATUS | | |
| Agilent Spectrum Analyzer - Swept SA | | |
| OW RL RF S0 2 @boc Sensent AllsRAUTO 04/55/21 FM0et 77, 2019 Frequency Center Freq 15.075000 MHz Avg Type: RMS Avg Type: RMS Trace 12 a 3 6 Frequency FR0: Fast → Frg: Free Run Avg Type: RMS Trace 11 (a 3 4 6 Frequency | | |
| Ref Offset 9.43 dB 10 dB/div Ref 8.43 dBm | | |
| Center Freq | | |
| 1.57 15.075000 MHz | | |
| -21.6 Start Freq 150.000 kHz | | |
| -31.6 | | |
| 41.6 30.00000 MHz | | |
| -51.6 CF Step 2.985000 MHz | | |
| | | |
| -71.6 FreqOffset OHz | | |
| ·21.6 Warrand a warrange hour and a carry and a respective and a second respective and a respective and a second a second s | | |
| Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) | | |
| Agilent Spectrum Analyzer - Swept SA | | |
| DB RL RF S0.9 AC SENSEINT ALISPANTO De5524 FMDec 17, 2019 Frequency Center Freq 13.0150000000 GHz Freq les Run Avg Hype :RMS Frequency Frequency PR0: Fast Freq Sintow Avg Hype :RMS Trace 12 a 3 6 Frequency | | |
| Ref Offset 8.41 dB Mkr2 26.000 GHz Auto Tune | | |
| Center Freq | | |
| 20.0 13.01500000 GHz | | |
| 0.00 Start Freq 0.00 30.000000 MHz | | |
| -10.0 | | |
| 20.0 26.00000000 GHz | | |
| -30.0 CF Step 2.597000000 GHz | | |
| 40.0 Auto Man | | |
| -50.0 Freq Offset 0 Hz | | |
| -60.0 | | |
| Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) | I | |
| (Channel Bandwidth:20 MHz)_MCH_QPSK_1RB#49 | i i | |

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| LX/ RL | pectrum Analyzer - | Swept SA | | Gurrow | INT | ALLANCE | ITO IDVER. | PMDec 17, 2019 | | |
|---|--|--|--------------------------|--|---|--|---|---|--|--|
| | er Freq 15.07 | ∞ ¤ <u>A</u> DC 75000 MHz IF | NO: Fast 🔸 | Trig: Free Ru #Atten: 10 dE | in Av B | g Type: RMS g Hold: 8/100 | UTO 04:55:45 | PMDec 17, 2019 ACE 1 2 3 4 5 6 VPE MWWWWW DET A A A A A A | Frequency | |
| | Ref Offset liv Ref 8.43 | | | | | | Mkr1 -64. | 150 kHz 294 dBm | Auto Tune | |
| -1.67 | | | | | | | | | Center Freq 15.075000 MHz | |
| -11.6 | | | | | | | | | Start Freq | |
| -21.6 | | | | | | | | | 150.000 kHz | |
| -31.6 | | | | | | | | -33.00 dBm | Stop Freq 30.00000 MHz | |
| -41.6 | | | | | | | | | CF Step | |
| -61.6 | | | | | | | | | 2.985000 MHz <u>Auto</u> Man | |
| -71.6 | | | | | | | | | Freq Offset 0 Hz | |
| -81.6 1 4 | n-kelverekteraktiverektive | www. | ·intervillervillerviller | net when the most of the second | hadadadaa dadamara | erstaterfiletster | างนายที่ทางประเทศ | have been the state | | |
| | 150 kHz BW 10 kHz | | #VBW | 30 kHz* | | Swee | Stop p 368.3 ms | 30.00 MHz (1001 pts) | | |
| MSG | | | | | | | TATUS 🚹 DC C | | | |
| LX/ RL | RF 5 RF 5 RF 13.01 | | Hz | SENSE: | | aligna g Type: RMS g Hold: 4/100 | UTO 04:55:48 TP | PMDec 17, 2019 ACE 1 2 3 4 5 6 YPE MWAAAAAA | Frequency | |
| | Ref Offset | 8.41 dB | NO: Fast +++ Gain:Low | #Atten: 40 dE | 3 | | Mkr2 25 | 714 GHz | Auto Tune | |
| 10 dB/d | liv Ref 30.0 | 0 dBm | | | | | -30. | 106 dBm | Center Freq | |
| 20.0 | | | | | | | | | 13.015000000 GHz | |
| 0.00 | | | | | | | | | Start Freq 30.000000 MHz | |
| -10.0 | | | | | | | | -13.00 dDm | Stop Freq | |
| -20.0 | | | | | | | | 2 | 26.00000000 GHz | |
| -30.0 | | | | | | ~ ~ ~ ~ ~ | water marken | mon the state | CF Step 2.597000000 GHz Auto Man | |
| -40.0 Jan | | an har | Mary and a start | ************************************** | have sold | (upagent) | | | Freq Offset | |
| -50.0 | | | | | | | | | 0 Hz | |
| | 30 MHz | | | | | | Stop | 26.00 GHz | | |
| #Res E | BW 1.0 MHz | | #VBW | 3.0 MHz* | | | 500 p 64.93 ms | (1001 pts) | | |
| | | (Channe | l Band | width:20 |) MHz) | _HCH_ | QPSK_ | 1RB#0 | | |
| LX/ RL | RF 5 RF 5 F Freq 79.50 | 50 Q 🔥 DC | | SENSE: | | ALIGN A | JTO 04:56:35 | PMDec 17, 2019 | Frequency | |
| Cente | | P | IO: Wide 🔸 | Trig: Free Ru #Atten: 10 dE | in Av | g Hold: 9/100 | | ACE 123456 YPE MUMAN DET A A A A A A | | |
| | Ref Offset liv Ref 8.43 | dBm | | | | | -62. | 119 dBm | | |
| -1.67 | | | | | | | | | Center Freq 79.500 kHz | |
| -11.6 | | | | | | | | | Start Freq 9.000 kHz | |
| -21.6 | | | | | | | | | | |
| | | | | | | | | -43.00 dBm | Stop Freq 150.000 kHz | |
| -31.6 | | _ | | | | | | | | |
| | | | | | | | | | CF Step 14.100 kHz | |
| -41.6 | | r mana | W11 M. 1444 Um | M. Nura . | ↓1 MMM | . Mr. unter Ma | D. 6. 1844 - 68 | 64 | 14.100 kHz <u>Auto</u> Man | |
| -41.6 | March Maria | www.who.anhy | WWW | mymymum | nt when | m My MARY M | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | Pla want | 14.100 kHz | |
| -41.6 -51.6 -61.6 -71.6 \v | տունել | hunganang p | WYW | un hara | An and a start of the start of | ree My WHITY M | | יי איץעיי | 14.100 kHz Auto Man Freq Offset 0 Hz | |
| -41.6 | ⁴ /سلام می میکی 9.00 kHz BW 1.0 kHz | www.ann.anny | | ₩√₩(<u>1,</u> М,и 3.0 kHz* | * ¹ | Swee | Stop p 174.0 ms | 50.00 kHz (1001 pts) | 14.100 kHz Auto Man Freq Offset 0 Hz | |
| -41.6 -61.6 -71.6 -81.6 -81.6 -81.6 #Res E Mag | 9.00 kHz BW 1.0 kHz | · · · · | | 3.0 kHz* | | Swee | Stop p 174.0 ms TATUS 1 DC C | 50.00 kHz (1001 pts) | 14.100 KHz Man Freq Offset 0 Hz | |
| -41.6 -61.6 -71.6 -71.6 #Rest #Rest Maa | 제 생학 9.00 kHz BW 1.0 kHz | Swept SA SO Q & DC | #VBW | | | Swee | Stop p 174.0 ms TATUS 1 DC C | 50.00 kHz (1001 pts) | 14.100 HHz Man Freq Offset 0 Hz Frequency | |
| -41.6 -61.6 -71.6 #Res E #Res E Mag Cente | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | Swept SA S0 @ DC 75000 MHz IF | | 3.0 KHZ* | | Swee aligna g Type: RMS | р 174.0 ms р 174.0 ms латиз <u>А</u> DC C лато (04:56:40 тв Mkr1 | 50.00 kHz (1001 pts) pupled | 14.100 HHz Man Freq Offset 0 Hz Frequency Auto Tune | |
| -41.6 -61.6 -71.6 -71.6 #Rest #Rest Maa | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | Swept SA S0 @ DC 75000 MHz IF | #VBW | 3.0 KHZ* | | Swee aligna g Type: RMS | р 174.0 ms р 174.0 ms латиз <u>А</u> DC C лато (04:56:40 тв Mkr1 | 50.00 kHz (1001 pts) pupled PMDec 17, 2019 ACE [12 3 4 5 6 VPE [M ANA AA AA 150 kHz | Auto Man Freq Offset 0 Hz Frequency Auto Tune | |
| -41.6 -61.6 -71.7 | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | Swept SA S0 @ DC 75000 MHz IF | #VBW | 3.0 KHZ* | | Swee aligna g Type: RMS | р 174.0 ms р 174.0 ms латиз <u>А</u> DC C лато (04:56:40 тв Mkr1 | 50.00 kHz (1001 pts) pupled PMDec 17, 2019 ACE [12 3 4 5 6 VPE [M ANA AA AA 150 kHz | 14.100 HHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 16.076000 MHz | |
| -41.8 -61.6 -61.6 -71.6 | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | Swept SA S0 @ DC 75000 MHz IF | #VBW | 3.0 KHZ* | | Swee aligna g Type: RMS | р 174.0 ms р 174.0 ms латиз <u>А</u> DC C лато (04:56:40 тв Mkr1 | 50.00 kHz (1001 pts) pupled PMDec 17, 2019 ACE [12 3 4 5 6 VPE [M ANA AA AA 150 kHz | Auto Man Freq Offset 0 Hz Frequency Auto Tune | |
| -41.6 -61.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -71.6 -1.57 -11.6 | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | Swept SA S0 @ DC 75000 MHz IF | #VBW | 3.0 KHZ* | | Swee aligna g Type: RMS | р 174.0 ms р 174.0 ms латиз <u>А</u> DC C лато (04:56:40 тв Mkr1 | 50.00 kHz (1001 pts) pupled PMDec 17, 2019 ACE [12 3 4 5 6 VPE [M ANA AA AA 150 kHz | Auto Man Freq Offset 0 Hz Frequency Auto Tune 15.075000 MHz Start Freq 150.000 KHz Stop Freq | |
| -41.6 -61.6 -71.6 #Res #Res Cente -1.57 -11.6 -21.6 -31.6 -41.6 | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | Swept SA S0 @ DC 75000 MHz IF | #VBW | 3.0 KHZ* | | Swee aligna g Type: RMS | р 174.0 ms р 174.0 ms латиз <u>А</u> DC C лато (04:56:40 тв Mkr1 | the second | Auto Man Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.07600 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz | |
| -41.6 -61.6 -71.7 | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | Swept SA S0 @ DC 75000 MHz IF | #VBW | 3.0 KHZ* | | Swee aligna g Type: RMS | р 174.0 ms р 174.0 ms латиз <u>А</u> DC C лато (04:56:40 тв Mkr1 | the second | Auto Man Freq Offset 0 Hz Frequency Auto Tune 15.075000 MHz Start Freq 150.000 KHz Stop Freq | |
| -41.6 -61.6 -71.6 -81.6 -71.6 -71.6 -71.6 -71.6 -71.6 -11.6 -11.6 -21.6 -31.6 -41.6 | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | Swept SA S0 @ DC 75000 MHz IF | #VBW | 3.0 KHZ* | | Swee aligna g Type: RMS | р 174.0 ms р 174.0 ms латиз <u>А</u> DC C лато (04:56:40 тв Mkr1 | the second | 14.100 KHz Man Freq Offset 0 Hz Freq Offset 0 Hz Auto Tune Center Freq 15.075000 MHz Start Freq 150.0000 MHz CF Step 2985000 MHz Quito Freq Offset | |
| -41.6 -61.6 -71.6 -71.6 -71.6 -41.6 -1.57 -1.57 -1.57 -1.6 -1.6 -1.67 -1.6 -1.6 -1.67 -1.6 - | 9.00 kHz BW 1.0 kHz BW 1.0 kHz Per Freq 15.07 Ref Offset | 500001 SA 20 2 A (20) P F 2 2 4 3 dB dBm | #VBW | 3.0 KHZ* | NT Av | Swee | Stop p 174.0 ms ratus ▲ DC C 0450.40 Mkr1 -63. | 50.00 KHz 50.00 KHz (1001 pts) 1001 pts) 1001 12 2019 1001 12 2019 | 14.100 kHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 16.075000 MHz Start Freq 150.0000 MHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Auto Freq Offset 0 Hz | |

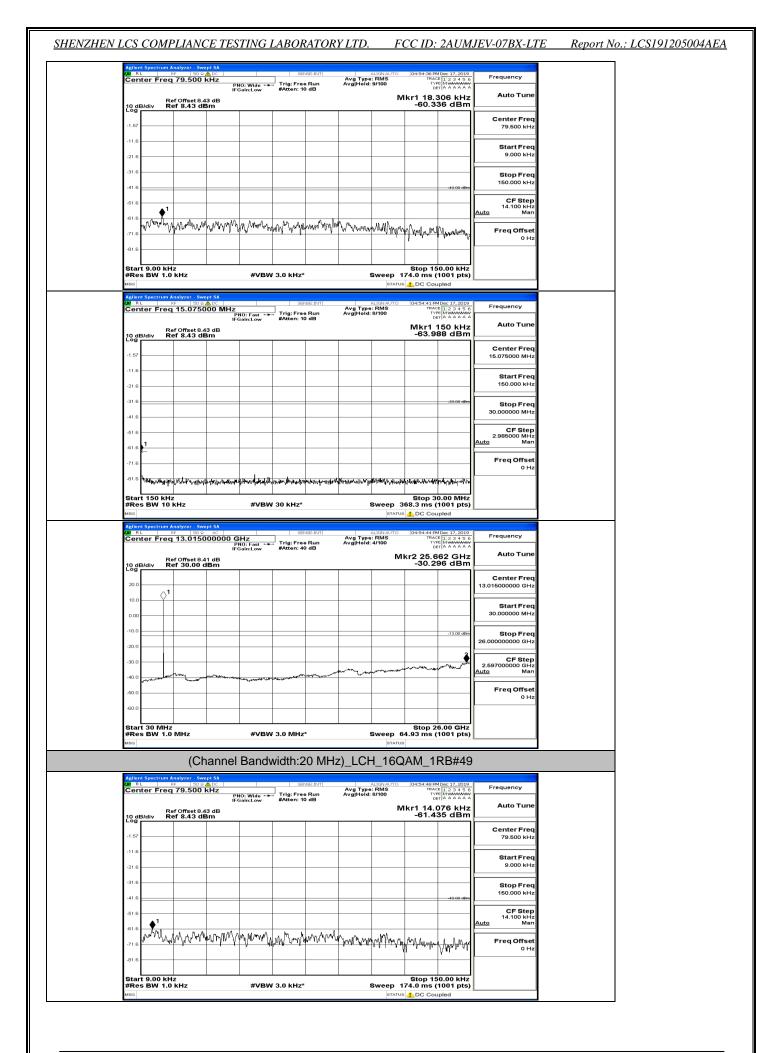
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| | DE | alyzer - Swep | AC | | SENK | SE:INT | 4 | LIGNAUTO | 04:56:43 PM | Dec 17, 2019 | | |
|---|--|--|--|--|---|----------------------|---|---|---|---|--|--|
| Center | Freq 1 | 13.01500 | 00000 G PN IFG | Hz O:Fast ain:Low | Trig: Free #Atten: 40 | Run dB | Avg Type: Avg Hold: | RMS 4/100 | TRACI TVP DE | 123456 MMMMM AAAAAA | Frequency Auto Tune | |
| 10 dB/di | Ref v Ref | Offset 8.41 5 30.00 dE | dB 3m | | | | | M | kr2 25.6 -30.17 | 10 GHz 2 dBm | | |
| 20.0 | 1 | | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10.0 | Ť | | | | | | | | | | Start Freq 30.000000 MHz | |
| -10.0 | | | | | | | | | | -13.00 dDm | Stop Freq | |
| -20.0 | | | | | | | | | | 2 | 26.00000000 GHz | |
| -30.0 | | | | | | a alla a successione | and a state a sta | Juna | | and the service | CF Step 2.59700000 GHz <u>Auto</u> Man | |
| -40.0 -50.0 | ********** | and the second s | ***** | and the second sec | and and a second second | | | | | | FreqOffset | |
| -60.0 | | | | | | | | | | | 0 Hz | |
| Start 3 #Res B | 0 MHz | VIHz | | #VBW | / 3.0 MHz* | | s | weep 6 | Stop 20 4.93 ms (* | 5.00 GHz | | |
| MSG | | | | | | | | STATUS | | | | |
| _ | | | | Band | width:2 | 0 MH | z)_HCl | H_QP | SK_1F | RB#49 | | |
| LXI RL | RF | alyzer - Swep 50 Ω <u>/</u> 79.500 k | Hz | O:Wide 🗝 | SENS | E:INT | Avg Type: Avg Hold: | LIGN AUTO RMS B/100 | 04:56:47 PM TRACI TYP | Dec 17, 2019 | Frequency | |
| 10 dB/di | Ref | Offset 8.43 5 8.43 dBi | IFG dB | ain:Low | #Atten: 10 | dB | | | lkr1 87.8 | 19 kHz 2 dBm | Auto Tune | |
| 10 dB/di Log | | 0.45 0.5 | | | | | | | | | Center Freq 79.500 kHz | |
| -11.6 | | | | | | | | | | | | |
| -21.6 | | | | | | | | | | | Start Freq 9.000 kHz | |
| -31.6 | | | | | | | | | | | Stop Freq 150.000 kHz | |
| -41.6 | | | | | | | | | | -43.00 dBm | CF Step 14.100 kHz | |
| -61.6 | | | | 4 | | 1 | | | | | <u>Auto</u> Man | |
| | M WING | Arren and | ay maga | white | - Maria | han 10 1/ 1/ | www. | http://www.waruya | n yranada | Wyntyger | Freq Offset 0 Hz | |
| -81.6 | | | | | | | | | | | | |
| #Res B | .00 kHz W 1.0 k | Hz | | #VBW | / 3.0 kHz* | | 8 | | Stop 15 74.0 ms (* 1 DC Cou | | | |
| Agilent Sp | RE | alyzer - Swep 50 Q 🔥 | DC I | | SENS | SE:INT | А | LIGNAUTO | 04:56:52 PM | Dec 17, 2019 | | |
| Center | Freq 1 | 15.07500 | DO MHZ PN IFG | IO: Fast ↔ ain:Low | Trig: Free #Atten: 10 | Run dB | Avg Type: Avg Hold: | RMS 8/100 | TRACI TYP DE | 123456 MWWWW AAAAAA | Frequency Auto Tune | |
| 10 dB/di Log | v Ref | Offset 8.43 8.43 dB | m m | | | | | | -66.14 | 50 kHz 17 dBm | | |
| | | | | | | | | | | | Center Freq 15.075000 MHz | |
| -1.67 | | | | | | | | | | | Start Freq | |
| -1.67 | | | | | | | | | | | | |
| -1.67 | | | | | | | | | | ~33.00 dBm | 150.000 kHz | |
| -1.67 -11.6 -21.6 | | | | | | | | | | -33.00 dBm | | |
| -1.67 -11.6 -21.6 -31.6 -41.6 -61.6 | | | | | | | | | | -33.00 dBn | 150.000 kHz Stop Freq | |
| -1.67 -11.6 -21.6 -31.6 | | | | | | | | | | | 150.000 kHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz <u>Auto</u> Man Freq Offset | |
| -1.57 -11.6 -21.6 -31.6 -61.6 -61.6 -71.6 | | antwhite | Norchisterativ | Awith | LanutaWalina | Librateau | | mauritoria da | 411121111111111111111111111111111111111 | -33.00 dBm | 150.000 KHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz <u>Auto</u> Man | |
| -1.67 -11.6 -21.6 -31.6 -41.6 -61.6 -71.6 -81.6 -81.6 -81.6 -81.6 -81.6 | 50 kHz | | n menghat make | | -100-100-100-100-100-100-100-100-100-10 | Ayloryaterda | | | Stop 30 | 0.00 MHz | 150.000 kHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz <u>Auto</u> Man Freq Offset | |
| -1.57 -11.6 -1 | 50 kHz W 10 kl | Hz | | | | Antorratera | | weep 3 | |).00 MHz 1001 pts) | 150.000 kHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz <u>Auto</u> Man Freq Offset | |
| -1.57 -118 -118 -118 -118 -118 -118 -118 -11 | 50 kHz SW 10 kl | | t SA AC | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 status | Stop 30 68.3 ms (* DC Cou | Dec 17, 2019 | 150.000 kHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz <u>Auto</u> Man Freq Offset | |
| -1.57 -11.6 | 50 kHz W 10 kl ectrum Ane RF r Freq 1 | Hz | rt SA AC DOOOOO G PN IFG dB | #VBW | | E:INT | 8 | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 30 68.3 ms (7 DC Cou D4:56:56 PM TRACI TYP DE kr2 25.6 | Dec 17, 2019 | 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz Frequency | |
| -1.57 -1.18 -21.8 -21.8 -21.8 -31.8 -6 | 50 kHz W 10 kl ectrum Ane RF r Freq 1 | Hz 50 Q 13.01500 | rt SA AC DOOOOO G PN IFG dB | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 30 68.3 ms (7 DC Cou D4:56:56 PM TRACI TYP DE kr2 25.6 | Dec 17, 2019 | 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq | |
| -1.57 -1.10 -11.0 -1 | 50 kHz W 10 kl ectrum Ane RF r Freq 1 | Hz | rt SA AC DOOOOO G PN IFG dB | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 30 68.3 ms (7 DC Cou D4:56:56 PM TRACI TYP DE kr2 25.6 | Dec 17, 2019 | 150.000 KHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Max Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.015000000 GHz | |
| -1.57 -1.57 -11.6 -21.6 -21.6 -1 | 50 kHz W 10 kl RF r Freq 1 Ref | Hz | rt SA AC DOOOOO G PN IFG dB | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 30 68.3 ms (7 DC Cou D4:56:56 PM TRACI TYP DE kr2 25.6 | Dec 17, 2019 | 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq | |
| -1.57 -1.18 -1 | 50 kHz W 10 kl RF r Freq 1 Ref | Hz | rt SA AC DOOOOO G PN IFG dB | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 30 68.3 ms (7 DC Cou D4:56:56 PM TRACI TYP DE kr2 25.6 | Dec 17, 2019 | 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq | |
| -1.57 -1.16 -1 | 50 kHz W 10 kl RF r Freq 1 Ref | Hz | rt SA AC DOOOOO G PN IFG dB | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 30 68.3 ms (7 DC Cou D4:56:56 PM TRACI TYP DE kr2 25.6 | Dec 17,2019 1123 4 5 6 1123 4 5 6 1125 4 5 1125 4 | 150.000 KHz 30.000000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz 0 Hz Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 25.00000000 GHz CF Step | |
| -1.57 -1.18 -1.18 -2.1.6 -3.1.6 -4.1.6 -4.1.6 -4.1.6 -4.1.6 -4.1.6 -1.18 -7.1.6 -7.1.8 -7.1.9 | 50 KHz W 10 Kl scrum Ann r Freq 1 Ref v Ref 1 | Hz | rt SA AC DOOOOO G PN IFG dB | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 30 68.3 ms (7 DC Cou D4:56:56 PM TRACI TYP DE kr2 25.6 | Dec 17,2019 1123 4 5 6 1123 4 5 6 1125 4 5 1125 4 | 150.000 KHz Stop Freq 30.00000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz 0 Hz 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 30.000000 GHz Stop Freq 26.00000000 GHz | |
| -1.57 -11.6 -11.6 -11.6 -1.6 -1.6 -1.6 -1.6 - | 50 KHz W 10 Kl scrum Ann r Freq 1 Ref v Ref 1 | Hz | rt SA AC DOOOOO G PN IFG dB | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 30 68.3 ms (7 DC Cou D4:56:56 PM TRACI TYP DE kr2 25.6 | Dec 17,2019 1123 4 5 6 1123 4 5 6 1125 4 5 1125 4 | 150.000 KHz Stop Freq 30.00000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz 0 Hz 30.00000 GHz Stop Freq 30.00000 GHz Stop Freq 26.000000 GHz 2.5970000 GHz 2.5970000 GHz | |
| -1.57 -11.6 -1.18 -21.6 -3.1.8 -4.1.8 -4.1.8 -4.1.8 -4.1.8 -5.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -6.1.8 -7.1.6 -7.1.6 -7.1.0 -7.1 -7.1.0 - | S0 kHz W 10 kI colrum Ann Preq 1 Preq 1 Ref 1 1 | Hz | rt SA AC DOOOOO G PN IFG dB | #VBW | 30 kHz* | E:INT | Avg Type: | Sweep 3 STATUS LIGNAUTO RMS 4/100 | Stop 3 68.3 ms (* ▲ DC Cour Delise Ser M Track * Cour * C | Dec 17,2019 1123 4 5 6 1123 4 5 6 1125 4 5 1125 4 | 150.000 KHz Stop Freq 30.00000 MHz 2.985000 MHz Man Freq Offset 0 Hz 0 Hz Center Freq 13.01500000 GHz Stop Freq 26.000000 GHz CF Step 2.59700000 GHz Man Freq Offset | |

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| Agilent Spectrum Analyzer - Swept SA M RL RF 50 Q A DC Center Freq 79.500 kHz | | ALIGNAUTO 04:57:00 Avg Type: RMS TR Avg Hold: 8/100 1 | FMDac 17, 2019 Frequency ACE [1 2 3 4 5 6 Frequency DET A A A A A A DET A A A A A | |
|---|---|---|---|----------------|
| Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm | IFGain:Low #Atten: 10 dB | Mkr1 89 | .652 kHz Auto Tur 008 dBm | ne |
| 10 dB/div Ref 8.43 dBm | | | Center Fre | |
| -11.6 | | | 79.500 kł | _ |
| -21.6 | | | 9.000 kł | |
| -31.6 | | | 43.00 dBm 150.000 kH | eq Hz |
| -61.6 | | 1 | | ep Hz an |
| -71.6 Marin Marin Marin Marina Marina | Maria Mar | Manna man han a frank | Freq Offs | set Hz |
| -81.6 | | | | |
| Start 9.00 kHz #Res BW 1.0 kHz | #VBW 3.0 kHz* | Stop 1 Sweep 174.0 ms | | |
| Agilent Spectrum Analyzer - Swept SA | SENSE-INT | AUGNAUTO 04:57:05 | PMDer: 17, 2019 | |
| Center Freq 15.075000 M | Hz PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB | Avg Type: RMS TR Avg Hold: 8/100 T | | — |
| Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm | | Mkr1 -63.5 | 150 kHz Auto Tur 819 dBm | ne |
| -1.67 | | | Center Fre | |
| -11.6 | | | Start Fre | |
| -31.6 | | | -33-00 dBm 30.000000 MH | |
| -61.6 -61.6 | | | 2.985000 Mi Auto Mi | ep Hz an |
| -71.6 | | | Freq Offs | |
| -81.6 Marthonen Antrakinar Marthal | เม่งสามหาสมาโกรการคารสมาสาราชานสายเกิดรู้ เม่งสามหาสมาริการสายสายสายสายสายสายสายสายสายสายสายสายสายส | the property in the second s | profession of the second second | |
| Start 150 kHz #Res BW 10 kHz | #VBW 30 kHz* | Stop Sweep 368.3 ms | 30.00 MHz (1001 pts) | |
| MSG Agilent Spectrum Analyzer - Swept SA | | STATUS 🦺 DC C | oupled | |
| 222 RL RF 50 Ω AC Center Freq 13.01500000 | PNO: East Trig: Free Run | ALIGNAUTO 04:57:08 Avg Type: RMS TR Avg Hold: 4/100 | PMDec 17, 2019 ACE 2 3 4 5 6 YPE MWWWWW DET A A A A A A | |
| 10 dB/div Ref Offset 8.41 dB Log | IFGain:Low #Atten: 40 dB | Mkr2 25. | 662 GHz Auto Tur 932 dBm | ne |
| 20.0 | | | Center Fre 13.015000000 GR | |
| 10.0 | | | Start Fre | |
| -10.0 | | | 30.000000 Mi | _ |
| -20.0 | | | -13.00 dbm Stop Fre 26.00000000 GF | |
| -30.0 | | | CF Ste 2.59700000 GF | ep Hz |
| -40.0 water and the second | Annon any many rear and when the owner of the organized | and the second second second second second | Auto Mi | |
| -50.0 | | | Freq Offs 01 | |
| | | + + + | + | |
| -60.0 | | | | |

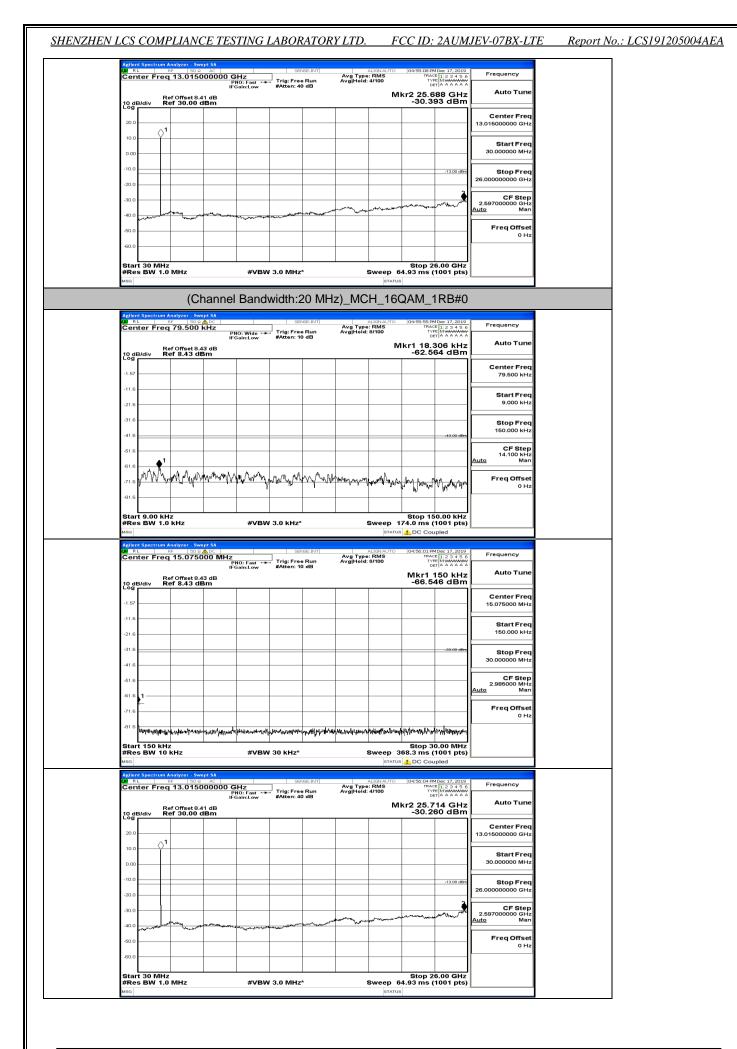
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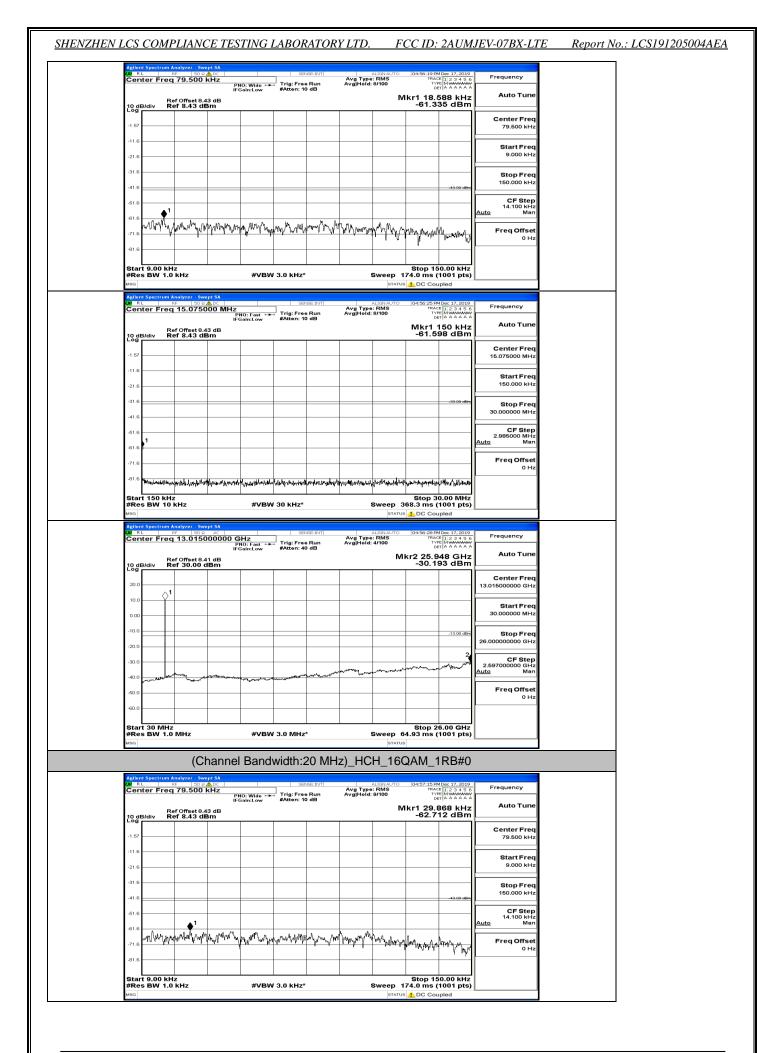
| LX RL | Freq 15.075 | | | | SE:INT | Avg Type | | 04:54:53 PM | 4Dec 17,2019 E 1 2 3 4 5 6 | Frequency | |
|--|---|--|---|---|---|-----------------------|---|---|---|--|--|
| Center | -req 15.075 | P | NO: Fast 🔸 Gain:Low | #Atten: 10 | Run dB | Avg Hold: | 8/100 | | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | | |
| 10 dB/div | Ref Offset 8 Ref 8.43 c | .43 dB 1Bm | | | | | | Mkr1 ^ -64.3 | 150 kHz 15 dBm | | |
| -1.57 | | | | | | | | | | Center Freq 15.075000 MHz | |
| -11.6 | | | | | | | | | | | |
| -21.6 | | _ | | | | | | | | Start Freq 150.000 kHz | |
| -31.6 | | | | | | | | | -33.00 dBm | Stop Freq | |
| -41.6 | | | | | | | | | | 30.000000 MHz | |
| -61.6 | | | | | | | | | | CF Step 2.985000 MHz | |
| -61.6 | | | | | | | | | | <u>Auto</u> Man | |
| -71.6 | | | | | | | | | | Freq Offset 0 Hz | |
| -81.6 | paliticonductions | الاربين المراجع | Millinger, and | enerylasyn an d | and the state of the | 10.4~(#0401414)+*1+1 | Human | whensheetymories | newarke.redaily. | | |
| Start 15 | 0 kHz | | | | | | | Stop 3 | 0.00 MHz | | |
| #Res B | V 10 kHz | | #VBW | 30 kHz* | | 1 | | 68.3 ms (| 1001 pts) Ipled | | |
| Agilent Spec | trum Analyzer - Sv | wept SA | | | NOTE-16 IT | | LIGNAUTO | DARAES D | 4Dee 12 2010 | | |
| Center | Freq 13.015 | P | Hz NO: Fast ↔ Sain:Low | Trig: Free #Atten: 40 | | Avg Type Avg Hold: | RMS 4/100 | TRAC TYPE DE | 4Dec 17, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency | |
| | Ref Offset 8 Ref 30.00 | .41 dB | Jamicow | | | | м | (r2 25.6 | 88 GHz 17 dBm | Auto Tune | |
| 10 dB/div Log | Kei 30.00 | | | | | | | | | Center Freq | |
| 20.0 | 1 | | | | | | | | | 13.015000000 GHz | |
| 10.0 | ¥ | | | | | | | | | Start Freq | |
| 0.00 | | | | | | | | | | 30.00000 MHz | |
| -10.0 | ++ | | | | | | | | -13.00 dBm | Stop Freq 26.00000000 GHz | |
| -20.0 | | | | | | | | | 2 | CF Step | |
| -30.0 | - men | | | | and the second | ~~~~ | and the stand of the state of the | مورشول و ^{مر} احي واستين و | and the atte | 2.597000000 GHz Auto Man | |
| -40.0 | and here and | ~~~~~ | and a produce of the second | and the second se | | | | | | Freq Offset | |
| -60.0 | | | | | | | | | | 0 Hz | |
| -80.0 | | | | | | | | | | | |
| Start 30 #Res BV | MHz V 1.0 MHz | | #VBW | 3.0 MHz | • | 5 | Sweep 6 | Stop 2 4.93 ms (| 6.00 GHz 1001 pts) | | |
| MSG | | | | | | | STATUS | | | | |
| | (C | hannel | Band | vidth:2 | 0 MHz | z)_LC⊦ | I_16Q | AM_1 | RB#99 | | |
| LXI RL | trum Analyzer - Sv RF 50 : Freq 79.500 | Ω 🕂 DC | | | SE:INT | Avg Type Avg Hold: | | 04:55:00 PM | 4Dec 17,2019 E 1 2 3 4 5 6 | Frequency | |
| | | Ph | IO: Wide 🔸 Sain:Low | #Atten: 10 | Run dB | Avg Hold: | | | 217 kHz | | |
| 10 dB/div | Ref Offset 8 Ref 8.43 c | 18m | | | | | | -63.3 | 15 dBm | | |
| -1.67 | | | | | | | | | | Center Freq 79.500 kHz | |
| -11.6 | | | | | | | | | | Start Freq | |
| -21.6 | | | | | | | | | | 9.000 kHz | |
| -31.6 | | | | | | | | | | Stop Freq | |
| -41.6 | | | | | | | | | -43.00 dBm | 150.000 kHz | |
| -61.6 | | | | | | | | | | CF Step 14.100 kHz | |
| -61.6 | 1 La | | | • • • | | | | | | <u>Auto</u> Man | |
| | Marth Mar All | MANNALAIN | ht how hi | var Lom | Yur Yupu | n Aynay | htter and the second | White | Munhamp | Freq Offset 0 Hz | |
| -71.6 | | - | | | | | | • • | , | | |
| -71.6 | 1 | | 1 | 1 | | | ween 1 | Stop 15 | 0.00 kHz 1001 pts) | | |
| -81.6 | | | | 3.0 kHz* | | - | | | | | |
| -81.6 | 0 kHz V 1.0 kHz | | #VBW | 3.0 kHz* | | | STATUS | DC Cou | pled | | |
| -81.6 Start 9.(#Res Bu MBG Agilent Spec | V 1.0 kHz | Q ADC | #VBW | | SE:INT | | STATUS | 04:55:05 PM | 4Dec 17, 2019 | Frequency | |
| -81.6 Start 9.(#Res Bu MBG Agilent Spec | V 1.0 kHz | | #VBW | SEN | Run | | STATUS | 04:55:05 PM TRAC TYF DE | 4Dec 17, 2019 E 1 2 3 4 5 6 M M A A A A A | Frequency | |
| -81.6 Start 9.6 #Res Bu MBG Aglient Spe M RL Center | V 1.0 kHz | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17, 2019 | Auto Tune | |
| -81.6 Start 9.6 #Res Bb MBG MBG MBG Center | 1.0 kHz trum Analyzer - St RF 50 Freq 15.075 | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17,2019 E 1 2 3 4 5 6 E M 3 4 5 4 5 6 E M 3 4 5 4 5 6 E 1 2 3 6 6 E 1 2 5 6 6 E 1 2 5 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 | Auto Tune Center Freq | |
| -81.6 Start 9.0 #Res By Mso Aglent Spe Center 10 dB/div -1.57 | 1.0 kHz trum Analyzer - St RF 50 Freq 15.075 | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17,2019 E 1 2 3 4 5 6 E M 3 4 5 4 5 6 E M 3 4 5 4 5 6 E 1 2 3 6 6 E 1 2 5 6 6 E 1 2 5 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 | Auto Tune | |
| -81.6 Start 9.6 #Res Bb MBG MBG MBG Center | 1.0 kHz trum Analyzer - St RF 50 Freq 15.075 | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17,2019 E 1 2 3 4 5 6 E M 3 4 5 4 5 6 E M 3 4 5 4 5 6 E 1 2 3 6 6 E 1 2 5 6 6 E 1 2 5 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 | Auto Tune Center Freq | |
| -91.6 Start 9.0 #Res Bi Mea Aplicant Spe M RL Center | 1.0 kHz trum Analyzer - St RF 50 Freq 15.075 | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17,2019 E 1 2 3 4 5 6 E M 3 4 5 4 5 6 E M 3 4 5 4 5 6 E 1 2 3 6 6 E 1 2 5 6 6 E 1 2 5 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz | |
| -81.6 Start 9.6 #Res Bu Masc Contor 10 gB/div -1.67 -11.6 -21.6 | 1.0 kHz trum Analyzer - St RF 50 Freq 15.075 | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17,2019 E 1 2 3 4 5 6 E M 3 4 5 4 5 6 E M 3 4 5 4 5 6 E 1 2 3 6 6 E 1 2 5 6 6 E 1 2 5 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 | Auto Tune Center Freq 15.075000 MHz Start Freq | |
| -01.6 Start 9.4 Wasciewang Action type Center 10 dB/dtv -11.6 -11.6 -31. | 1.0 kHz trum Analyzer - St RF 50 Freq 15.075 | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17,2019 E 1 2 3 4 5 6 E M 3 4 5 4 5 6 E M 3 4 5 4 5 6 E 1 2 3 6 6 E 1 2 5 6 6 E 1 2 5 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 6 6 E 1 2 5 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step | |
| -81.6 Start 9.4 WRC2 WRC2 Center 10 dB/div -11.6 -11.6 -21.6 -31.6 -41.6 | 1.0 kHz trum Analyzer - St RF 50 Freq 15.075 | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17,2019 E 1 2 3 4 5 6 M M A A A A A 150 kHz | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz | |
| -81.6 Start 9.4 #Res Blues #Res Blues Center 10 dB/div -1.67 -11.6 -31.6 -31.6 -31.6 | 1.0 kHz trum Analyzer - St RF 50 Freq 15.075 | ∝ <u>∧</u> ⊂ 0000 MHz Pi IFC | I | SEN | Run | | STATUS | 04:55:05 PM TRAC TYP DE Mkr1 1 | 4Dec 17,2019 E 1 2 3 4 5 6 M M A A A A A 150 kHz | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Auto Man Freq Offset | |
| -91.6 Start 9.4 Was Was Astended Start 9.4 Sta | V 1.0 KHz | 2 @DCC 0000 MHz = 1000 MHz = | 10: Fast ++ Fast -+ Fast -+ Fast -+ Fast Fa | Trig: Free #Atton: 10 | 9 Run 9 dB | | STATUS | Dei:5:05 FM TRAC YV C Mkr1 ' -65.5 | Alber 17, 2019 IF [1 2 3 4 5 0 IF [1 2 3 4 5 0 IF 2 3 4 5 0 IF 3 3 4 5 0 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz Auto | |
| -01.6 Start 9.4 #Res Bu MSG Aginal Spece 1.0 gB/div -1.57 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -1.6 | V 1.0 KHz | 2 @DCC 0000 MHz = 1000 MHz = | 10: Fast ++ Fast -+ Fast -+ Fast -+ Fast Fa | Trig: Free #Atton: 10 | 9 Run 9 dB | | STATUS | Dei:5:05 FM TRAC You Mkr1 ' -65.5! | Alber 17, 2019 IF [1 2 3 4 5 0 IF [1 2 3 4 5 0 IF 2 3 4 5 0 IF 3 3 4 5 0 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.95000 MHz Auto Man Freq Offset 0 Hz | |

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| NZALI | LCS COMPLIANCE T | ESTING LABORATORY LI | TD. FCC ID: 2AUM | <i>IJEV-07BX-LTE</i> | Report No.: LCS1912050 |
|-------|--|--|--|--|------------------------|
| | (Chann | el Bandwidth:20 MHz)_N | 10H 160AM 188#4 | 9 | |
| | Agilent Spectrum Analyzer - Swept SA | | | 3 | |
| | Center Freq 79.500 kHz | SENSE:INT Avg | ALIGNAUTO 04:56:07 PMDec 17, 2019 Type: RMS TRACE 1 2 3 4 5 (Hold: 8/100 TYPE MWWWWAAAA | - Trequency | |
| | Ref Offset 8.43 dB | IFGain:Low #Atten: 10 dB | Mkr1 17.742 kHz | Auto Tune | |
| | 10 dB/div Ref 8.43 dBm | | -60.926 dBm | Center Freq | |
| | -1.67 | | | 79.500 kHz | |
| | -11.6 | | | Start Freq | |
| | -21.6 | | | 9.000 kHz | |
| | -31.6 | | -43.00 dBr | Stop Freq 150.000 kHz | |
| | -51.6 | | | CF Step 14.100 kHz | |
| | .61.6 1 | | | Auto Man | |
| | -71.6 MARTY MARTING | Marin Marin Marin Marin Marin | www.www. | Freq Offset | |
| | -81.6 | | | | |
| | Start 9.00 kHz #Res BW 1.0 kHz | #VBW 3.0 kHz* | Stop 150.00 kHz Sweep 174.0 ms (1001 pts) | | |
| | MSG | #VBW 3.0 KH2 | STATUS ADC Coupled | | |
| | Agilent Spectrum Analyzer - Swept SA QM RL RF 50 Ω ▲ DC Center Freq 15.075000 Mi | | ALIGNAUTO 04:56:13 PM Dec 17, 2019 Type: RMS TRACE 12 3 4 5 6 | Frequency | |
| | | PNO: Fast +++ Trig: Free Run Avg IFGain:Low #Atten: 10 dB | Type: RMS Hold: 8/100 Mkr1 150 kHz | | |
| | 10 dB/div Ref 8.43 dB Log | | -62.216 dBm | | |
| | -1.67 | | | Center Freq 15.075000 MHz | |
| | -11.6 | | | Start Freq | |
| | -21.6 | | | 150.000 kHz | |
| | -31.6 | | -33.00 dBr | Stop Freq 30.000000 MHz | |
| | -41.6 | | | | |
| | -61.6 | | | CF Step 2.985000 MHz <u>Auto</u> Man | |
| | -61.6 | | | Freq Offset | |
| | | - Million - Constant - Julia - David | and the set of the second set of the second se | 0 Hz | |
| | Start 150 kHz | wheel deduction and a second strain of the second strain and the | กหายการระบบการการการการการการการการการการการการการก | | |
| | #Res BW 10 kHz | #VBW 30 kHz* | Sweep 368.3 ms (1001 pts) | . | |
| | Agilent Spectrum Analyzer - Swept SA | SENSE:INT | ALIGNAUTO 04:56:16 PMDec 17, 2019 | | |
| | Center Freq 13.01500000 | D GHz Avg PNO: Fast ↔ Trig: Free Run Avg IFGain:Low #Atten: 40 dB | Hold: 4/100 TRACE 123456 DET A A A A A A | A | |
| | 10 dB/div Ref Offset 8.41 dB 10 dB/div Ref 30.00 dBm | | Mkr2 25.662 GHz -30.335 dBm | Auto Tune | |
| | 20.0 | | | Center Freq 13.015000000 GHz | |
| | 10.0 | | | | |
| | 0.00 | | | Start Freq 30.000000 MHz | |
| | -10.0 | | -13.00 dBm | Stop Freq | |
| | -20.0 | | a | 26.00000000 GHz | |
| | -30.0 | | - manune war More Mar | CF Step 2.597000000 GHz Auto Man | |
| | -40.0 marger and and a second a | and a start of the | Barrier Contraction of the second sec | Freq Offset | |
| | -50.0 | | | 0 Hz | |
| | -60.0 | | |] [| |
| | Start 30 MHz | | Stop 26.00 GHz | | 1 |



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| Center | RF | alyzer - Swe 50 នរ 15.0750 | <u>∧</u> ∝ 000 MHz | | SEI | | Avg Type Avg Hold: | RMS | 04:57:21 PN | Dec 17, 2019 | Frequency | |
|---|--|---|---|---|---|-----------------------|-----------------------|--|--|---|---|--|
| | | | PI | IO: Fast 🔸 iain:Low | #Atten: 1 | e Run 0 dB | Avg Hold: | 8/100 | | | Auto Tune | |
| 10 dB/di | Ref | f 8.43 dE | 3 dB 3m | | | | | | -66.3 | 77 dBm | | |
| -1.67 | \rightarrow | | | | | | | | | | Center Freq 15.075000 MHz | |
| -11.6 | | | | | | | | | | | Start Freq | |
| -21.6 | | | | | | | | | | | 150.000 kHz | |
| -31.6 | | | | | | | | | | -33.00 dBm | Stop Freq 30.000000 MHz | |
| -51.6 | | | | | | | | | | | CF Step 2.985000 MHz | |
| -61.6 1 - | | | | | | | | | | | Auto Man | |
| -71.6 | | | | | | | | | | | Freq Offset 0 Hz | |
| -81.6 \\\\ | NAMA | ~iliuniy/marter | nuthautralguant | wifeware-willowite | -qriigheredgilger | w.Mallandwara | innere for the | jubertestermente | แปละการเราะ | while an all the | | |
| Start 13 #Res B | | | | #VBW | 30 kHz* | | | Sween 3 | Stop 3 | 0.00 MHz 1001 pts) | | |
| MSG | | | | <i>"</i> | oo kinz | | | | L DC Cou | | | |
| LX/ RL | RE | ialyzer - Swe : 50 ຊ 13.0150 | | Hz | | NSE:INT | Avg Type Avg Hold: | LIGNAUTO | 04:57:24 PM TRAC | Dec 17, 2019 E 1 2 3 4 5 6 E MMMMM T A A A A A A | Frequency | |
| | | | PI | IO: Fast ↔ ain:Low | #Atten: 4 | | Avg Hold: | | | 66 GHz | | |
| 10 dB/di | Ref Ref | Offset 8.4 f 30.00 d | | | | | | | -30.3 | 16 dBm | | |
| 20.0 | 1 | | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10.0 | -Ŷ- | | | | | | | | | | Start Freq | |
| 0.00 | | | | | | | | | | | 30.000000 MHz | |
| -10.0 | | | | | | | | | | -13.00 dDm | Stop Freq 26.00000000 GHz | |
| -30.0 | | | | | | | | | | 3 | CF Step | |
| -40.0 | m | harring warden | and the second second | الاستر بالمحمد المحمد المحم | 61456-18-18-18-18-18-18-18-18-18-18-18-18-18- | and the second second | and a second man | ***** | gift ^{er} o ^{re} riget and | ren Vine Mar | 2.59700000 GHz <u>Auto</u> Man | |
| -50.0 | | | | • | | | | | | | Freq Offset 0 Hz | |
| -60.0 | | | | | | | | | | | | |
| Start 30 | MHz | | | | | | | | Stop 2 | 6.00 GHz | | |
| #Res B | AF 1.0 K | VIHZ | | #VBW | 3.0 MHz | • | | Sweep 64 | | 1001 pts) | | |
| | | (Ch | annel | Bandv | vidth:2 | 0 MHz | z)_HCł | H_16Q | AM_1 | RB#49 |) | |
| LXI RL | RF | alyzer - Swe 50 ຊຸ | A DC | | SE | NSE:INT | | LIGNAUTO | 04:57:28 PM | Dec 17, 2019 | Frequency | |
| Center | Freq / | 79.500 | PN | O: Wide 🔸 ain:Low | #Atten: 1 | e Run 0 dB | Avg Type Avg Hold: | 8/100 | | E 123456 E MWWWWW T A A A A A A | | |
| 10 dB/div | / Ref | Offset 8.4 f 8.43 dE | 3 dB 3m | | | | 1 | IVIK | -64.2 | 585 kHz 24 dBm | | |
| -1.67 | | | | | | | | | | | Center Freq 79.500 kHz | |
| | \rightarrow | | | | | | | | | | Start Freq | |
| -11.6 | 1 | | | | | | | | | | 9.000 kHz | |
| -11.6 | | | | | | | | | | | Stop Freq 150.000 kHz | |
| | | | | | | | | | | | | |
| -21.6 -31.6 -41.6 | | | | | | | | | | -43.00 dBm | | |
| -21.6 -31.6 -41.6 -61.6 | | | | | | | | | | | CF Step 14.100 kHz Auto Man | |
| -21.6 -31.6 -41.6 -61.6 | Willing | ሻመረምረት | Un Martina | Marine | | m. | Ny share your | I Thomas and | ARA A A | | CF Step 14.100 kHz Auto Man Freq Offset | |
| -21.6 -31.6 -41.6 -61.6 | | ^ρ ητι _{να} ζη-τ | Un Martina | an way w | you fulled | ኯሗኒኯሌሳ | nolar pr | Thursday prost | Aupunut | | CF Step 14.100 kHz <u>Auto</u> Man | |
| -21.6 -31.6 -41.6 -61.6 -71.6 | | | U. Mur Mara | 4. J | | | | | Stop 15 | ^{₩₩} ₩₩ <u>₩</u> ₩ 0.00 кнz | CF Step 14.100 kHz Auto Man Freq Offset | |
| -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 | 00 kHz | : | U/~m~~h~~ | 4. J | - γμ ^{γω/]} μ[^[ω] 3.0 kHz* | | | Sweep 1 | Stop 15 | 에에 에 에 에 에 에 에 에 에 에 에 에 에 에 에 에 에 에 | CF Step 14.100 kHz Auto Man Freq Offset | |
| -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 -81.6 | 00 kHz W 1.0 k | kHz | ept SA | 4. J | ' 3.0 kHz* | | | Sweep 1 Status | Stop 15 74.0 ms (DC Cou | MM 0.00 kHz 1001 pts) pled | CF Step 14.100 HHz Auto Man Freq Offset 0 Hz | |
| -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 -81.6 | 00 kHz W 1.0 k | kHz | spt SA ▲ ∝ DOO MHz | 4. J | 3.0 kHz* | vse:INT | | Sweep 1 status alignauto | Stop 15 74.0 ms (1 DC Cou 04:57:33 PM TRAC TYPE DE | 0.00 kHz 0.00 kHz pled | CF Step 14.100 HHz Man Freq Offset 0 Hz | |
| -21.6 -31.8 -41.8 -61.6 -61.6 -71.6 -01.6 | 00 kHz W 1.0 k RF Freq 1 Ref | kHz | ept SA ▲ I⊂ I 000 MHz IFC | #VBW | 3.0 kHz* | vse:INT | Avg Type | Sweep 1 status alignauto | Stop 15 74.0 ms (DC Cou 04:57:33 PM TRAC TYPE DE Mkr1 ^ | MM 0.00 kHz 1001 pts) pled | CF Step 14.100 HHz Man Freq Offset 0 Hz | |
| -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 -81.6 | 00 kHz W 1.0 k RF Freq 1 Ref | kHz = 50 Ω4 15.0750 | ept SA ▲ I⊂ I 000 MHz IFC | #VBW | 3.0 kHz* | vse:INT | Avg Type | Sweep 1 status alignauto | Stop 15 74.0 ms (DC Cou 04:57:33 PM TRAC TYPE DE Mkr1 ^ | 0.00 kHz 0.00 kHz 1001 pts) pled | CF Step 14.100 Hrz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq | |
| 21.6 -31.6 -41.6 -61.6 -61.6 -61.6 -61.6 -71.6 #Res B waa Ktart 9, #Res B waa Contor | 00 kHz W 1.0 k RF Freq 1 Ref | kHz = 50 Ω4 15.0750 | ept SA ▲ I⊂ I 000 MHz IFC | #VBW | 3.0 kHz* | vse:INT | Avg Type | Sweep 1 status alignauto | Stop 15 74.0 ms (DC Cou 04:57:33 PM TRAC TYPE DE Mkr1 ^ | 0.00 kHz 0.00 kHz 1001 pts) pled | CF Step 14.100 HHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.076000 MHz | |
| -21.6 -31.6 -41.6 -61.8 -61.8 -71.6 -71.6 -21.6 | 00 kHz W 1.0 k RF Freq 1 Ref | kHz = 50 Ω4 15.0750 | ept SA ▲ I⊂ I 000 MHz IFC | #VBW | 3.0 kHz* | vse:INT | Avg Type | Sweep 1 status alignauto | Stop 15 74.0 ms (DC Cou 04:57:33 PM TRAC TYPE DE Mkr1 ^ | 0.00 kHz 0.00 kHz 1001 pts) pled | CF Step 14.100 Hrz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq | |
| -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 | 00 kHz W 1.0 k RF Freq 1 Ref | kHz = 50 Ω4 15.0750 | ept SA ▲ I⊂ I 000 MHz IFC | #VBW | 3.0 kHz* | vse:INT | Avg Type | Sweep 1 status alignauto | Stop 15 74.0 ms (DC Cou 04:57:33 PM TRAC TYPE DE Mkr1 ^ | 0.00 kHz 0.00 kHz 1001 pts) pled | CF Step 14.100 HHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq | |
| -21.6 -31.8 -41.8 -61.6 -61.8 -7.18 -0.16 -0.18 | 00 kHz W 1.0 k RF Freq 1 Ref | kHz = 50 Ω4 15.0750 | ept SA ▲ I⊂ I 000 MHz IFC | #VBW | 3.0 kHz* | vse:INT | Avg Type | Sweep 1 status alignauto | Stop 15 74.0 ms (DC Cou 04:57:33 PM TRAC TYPE DE Mkr1 ^ | 0.00 kHz 1001 pts) pled | CF Step 14.100 KHz Man Freq Offset 0 Hz Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz | |
| -21.6 -31.8 -41.6 -61.6 -61.6 -71.6 | 00 kHz W 1.0 k RF Freq 1 Ref | kHz = 50 Ω4 15.0750 | ept SA ▲ I⊂ I 000 MHz IFC | #VBW | 3.0 kHz* | vse:INT | Avg Type | Sweep 1 status alignauto | Stop 15 74.0 ms (DC Cou 04:57:33 PM TRAC TYPE DE Mkr1 ^ | 0.00 kHz 1001 pts) pled | CF Step 14.100 KHz Man Freq Offset 0 Hz 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz | |
| 21.6 -31.8 -41.6 -61.6 -51.6 -71 | 00 kHz W 1.0 k RF Freq 1 Ref | kHz = 50 Ω4 15.0750 | ept SA ▲ I⊂ I 000 MHz IFC | #VBW | 3.0 kHz* | vse:INT | Avg Type | Sweep 1 status alignauto | Stop 15 74.0 ms (DC Cou 04:57:33 PM TRAC TYPE DE Mkr1 ^ | 0.00 kHz 1001 pts) pled | CF Step 14.100 HHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz | |
| 21.6 -31.8 -41.8 -61.6 -61.6 -71.6 -01.6 -01.6 -01.6 -01.6 -01.6 -1.5 -1.5 -1.5 -1.5 -1.5 -1.6 -1 | 00 kHz w 1.0 k realized and the second secon | kHz 1932/ See 1932/ 15.0750 7 Offset 8.4 f 8.43 dE | pri toA DOCO III Z IFC III DICONICIONALI III DICONICIONICONICIONICONICIONICONICIONICONIC | #VBM | 3.0 kHz* | SGE:JVT | Avg Type AvgHold: | 3weep 13 status status status status status status status status status status status status status status status | Stop 15 74.0 ms (▲ DC Course Trac Trace Trace Trace Trace Trace Trace Trace Trace | MA WWW 0.000 KHz 1001 pts) pled 100c 12,2010 100c 12,200 100c 12,200 100c 12,200 100c 12,200 100c 10,200 100c 10,000 100c 1000 100c 1000 10000 1000 100 | CF Step 14.100 KHz Man Freq Offset 0 Hz 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz | |
| 21.6 -31.8 -41.8 -61.6 -61.6 -71.6 -01.6 -01.6 -01.6 -01.6 -01.6 -01.6 -1.5 -1.5 -1.5 -1.5 -1.5 -1.6 - | 00 kHz w 1.0 k v 1.0 k v 1.0 k req 1 k Ref | kHz 18/20/ Sec 15.0750 7 Offset 8.4 f 8.43 dE | ept SA ▲ I⊂ I 000 MHz IFC | #VBM | 3.0 kHz* | SGE:JVT | Avg Type AvgHold: | 3weep 13 status status status status status status status status status status status status status status status | Stop 15 74.0 ms (▲ DC Course maximum of 04:97.33 M ref ref -66.7(| MA WWW 0.000 KHz 1001 pts) pled 100c 12,2010 100c 12,200 100c 12,200 100c 12,200 100c 12,200 100c 10,200 100c 10,000 100c 1000 100c 1000 10000 1000 100 | CF Step 14.100 HHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 150.000 MHz Start Freq 30.00000 MHz CCF Step 2.995000 MHz Man Freq Offset | |

| Agilent Spect | rum A | nalyzer - Swep | AC 1 | | SENSE-INIT | ALTER | NAUTO 04:57:36 F | MDec 17, 2019 | | |
|--|--|---|--|-----------------------------|--|--|--|---|---|--|
| | | | DOOOO GH: PNO: IFGai | Z Fast Trig n:Low #At | g: Free Run ten: 40 dB | Avg Type: RM Avg Hold: 4/10 | 15 TRA 00 Th | CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A | Frequency | |
| 10 dB/div | Re | of Offset 8.41 | | | | | Mkr2 26.0 -30.4 | 000 GHz 95 dBm | Auto Tune | |
| 20.0 | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10.0 | \uparrow | | | | | | | | Start Freq | |
| 0.00 | | | | | | | | | 30.00000 MHz | |
| -10.0 | | | | | | | | -13.00 dBm | Stop Freq 26.00000000 GHz | |
| -30.0 | | | | | | | | 2 month month | CF Step 2.597000000 GHz | |
| -40.0 yangar | ne lan | aren warnet | ar normans received | | and a second and a second | | A garray - Martin and | - mer | <u>Auto</u> Man | |
| -50.0 | | | | | | | | | Freq Offset 0 Hz | |
| -60.0 | | | | | | | | | | |
| Start 30 #Res BW | MHz 1.0 | MHz | | #VBW 3.0 | MHz* | Swe | Stop 2 eep 64.93 ms | 6.00 GHz (1001 pts) | | |
| MSG | | (Ch | annel B | andwidt | h·20 MH | z) HCH | 16QAM_1 | RB#99 |) | |
| Agilent Spect | rum A | nalyzer - Swep | | anama | | | | MDec 17, 2019 | | |
| Center F | req | 79.500 k | Hz PNO: IFGair | Wide Tris n:Low #At | g: Free Run ten: 10 dB | Avg Type: RM Avg Hold: 8/10 | 00 TA | CE 123456 PE MWWWWWW ET A A A A A A | Frequency | |
| 10 dB/div | Re | of Offset 8.43 | | | | | Mkr1 47. -62.5 | 775 kHz 34 dBm | Auto Tune | |
| -1.67 | | | | | | | | | Center Freq 79.500 kHz | |
| -11.6 | | | | | | | | | Start Freq | |
| -21.6 | | | | | | | | | 9.000 kHz | |
| -31.6 | | | | | | | | -43.00-dBm | Stop Freq 150.000 kHz | |
| -61.6 | | | | | | | | | CF Step 14.100 kHz | |
| -61.6 | h. I. • | a Mawina - Jula | AMA A | MALA A | h.n.M | | | | Auto Man | |
| -71.6 | Υ∪ΥµΩ | an kilondh da | wr i'r Wh | 1 Y W WWW | And the Angletic | and MAN MAN MAN MAN WA | n han han han han han han han han han ha | HAN WAR | Freq Offset 0 Hz | |
| -81.6 | | | | | | | | | | |
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| Start 9.00 #Res BW | | | | #VBW 3.0 | kHz* | Swe | eep 174.0 ms | | | |
| #Res BW | 1.0 | | t SA | #VBW 3.0 | KHz* | ALIGN | eep 174.0 ms | (1001 pts) upled | | |
| #Res BW | 1.0 rum A | kHz | | Fast Tris | KHZ* | | eep 174.0 ms status DC Co NAUTO 04:57:45 F 45 TRA 50 TRA | (1001 pts) upled MDec 17, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A | | |
| #Res BW | rum A | KHz nalyzer - Swep ⊮ 50 Ω ₫ | DO MHz PNO: IFGai | Fast Tris | SENSE:INT | ALIGN | eep 174.0 ms status ▲ DC Co NAUTO 04:57:45F 4S TRA 50 TA Mkr1 | (1001 pts) upled | Frequency Auto Tune | |
| #Res BW | rum A | kHz nalyzer Swep ⊮ 50 Ω d 15.07500 ef Offset 8.43 | DO MHz PNO: IFGai | Fast Tris | SENSE:INT | ALIGN | eep 174.0 ms status ▲ DC Co NAUTO 04:57:45F 4S TRA 50 TA Mkr1 | (1001 pts) upled MDec 17,2019 CC 12 3 4 5 6 PE M WWWW eT A A A A A 150 kHz | | |
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| #Res BW M8G Aglient Spect 27 RL Center F 10 dB/div Log -1.57 -11.6 | rum A | kHz nalyzer Swep ⊮ 50 Ω d 15.07500 ef Offset 8.43 | DO MHz PNO: IFGai | Fast Tris | SENSE:INT | ALIGN | eep 174.0 ms status ▲ DC Co NAUTO 04:57:45F 4S TRA 50 TA Mkr1 | (1001 pts) upled MDec 17,2019 CC 12 3 4 5 6 PE M WWWW eT A A A A A 150 kHz | Auto Tune Center Freq 15.075000 MHz Start Freq | |
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