

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 61 of 89

| SHENZHEN LO | CS COMPLL | ANCE TEST | ING LABOI | RATORY | LTD. |
|-------------|-----------|-----------|-----------|--------|------|
| | | | | | |

FCC ID: 2AUMJEV-07B-LTE Report No.: LCS190823007AEA

| Agiler (XI R Cen | L | | 000 MHz | | | JSE:INT | Avg Type | ALIGNAUTO | 05:43:54 PI | M Sep 05, 2019 E 1 2 3 4 5 6 PE MWWWWW | Frequency |
|---|---------------------|---|---|------------------------|----------------------------|---------------------|------------------------|---|---|---|---|
| | R | ef Offset 8. ef 8.58 d | Pi IFC 58 dB | NO: Fast ↔ Gain:Low | #Atten: 10 |) Run) dB | Avg Hold: | 9/100 | ™ Mkr1 | 150 kHz 28 dBm | Auto Tune |
| -1.42 | | | | | | | | | | | Center Fred 15.075000 MHz |
| -11.4 | | | | | | | | | | -23.00 dBm | Start Freq 150.000 kHz |
| -31.4 | | | | | | | | | | | Stop Freq 30.000000 MHz |
| -51.4 | 1 | | | | | | | | | | CF Step 2.985000 MHz Auto Man |
| -61.4 -71.4 | | | | | | | | | | | Freq Offset |
| -81.4 | Yernal chan | e levelskiher | Fold the second s | nyooyyalyold/sevalu | ille hay de planten gy fol | hebeternepilekoren. | balge for the topologi | gan an a | - | rydicylarafyddireta | |
| Star | 1 150 kH | 7 | | | | | | | Stop 3 | 0.00 MHz | |
| #Re | t 150 kH s BW 10 | | | #VBW | / 30 kHz* | | | | 68.3 ms (| 0.00 MHz (1001 pts) | |
| #Re ^{MSG} | s BW 10 | kHz | | #VBW | / 30 kHz* | | : | | Stop 3 68.3 ms (1 DC Col | (1001 pts) | |
| #Re MSG Agiler | s BW 10 | KHz Analyzer Sw RF 50 C 13.015 | 2 AC 0000000 G PI IFC | | SEM | Run dB | | ALIGNAUTO 2: RMS 2: 4/100 | 68.3 ms (DC Cou 05:43:57 Pf TRAI TY D | 1001 pts) upled Sep 05, 2019 TE 12 3 4 5 6 Ptt MWWWWW et A A A A A | Frequency Auto Tune |
| #Re MSG Agiler Ød R Cer | s BW 10 | kHz Analyzer - Sw RF 50 S | 2 AC 000000 G PI IFC 98 dB | SHz N0: Fast ↔ | SEM | Run | Ауд Туре | ALIGNAUTO 2: RMS 2: 4/100 | 68.3 ms (DC Cou 05:43:57 PR TRAI TY D kr2 25.6 | (1001 pts) upled | |
| #Re MSG Agiler Ød R Cer | s BW 10 | kHz | 2 AC 000000 G PI IFC 98 dB | SHz N0: Fast ↔ | SEM | Run | Ауд Туре | ALIGNAUTO 2: RMS 2: 4/100 | 68.3 ms (DC Cou 05:43:57 PR TRAI TY D kr2 25.6 | 1001 pts) upled Sep 05, 2019 E 1 2 3 4 5 6 M WWWWW et A A A A A S88 GHz | |
| #Re MSG Agiler (X) R Cer | s BW 10 | kHz | 2 AC 000000 G PI IFC 98 dB | SHz N0: Fast ↔ | SEM | Run | Ауд Туре | ALIGNAUTO 2: RMS 2: 4/100 | 68.3 ms (DC Cou 05:43:57 PR TRAI TY D kr2 25.6 | 1001 pts) upled Sep 05, 2019 E 1 2 3 4 5 6 M WWWWW et A A A A A S88 GHz | Auto Tune Center Freq |
| #Re MSG Agilen (X R Cer 20.0 10.0 0.00 -10.0 | s BW 10 | kHz | 2 AC 000000 G PI IFC 98 dB | SHz N0: Fast ↔ | SEM | Run | Ауд Туре | ALIGNAUTO 2: RMS 2: 4/100 | 68.3 ms (DC Cou 05:43:57 PR TRAI TY D kr2 25.6 | 1001 pts) upled Sep 05, 2019 E 1 2 3 4 5 6 M WWWWW et A A A A A S88 GHz | Auto Tune Center Freq 13.01500000 GHz Start Freq |
| #Re MSG Aglier MSG R Cer 10.0 10.0 0.00 | s BW 10 | kHz | 2 AC 000000 G PI IFC 98 dB | SHz N0: Fast ↔ | SEM | Run | Ауд Туре | ALIGNAUTO 2: RMS 2: 4/100 | 68.3 ms (DC Cou 05:43:57 PR TRAI TY D kr2 25.6 | (1001 pts) ppled (1001 pts) (1001 pts) | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz |
| #Re MBG 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0 | s BW 10 | kHz | 2 AC 000000 G PI IFC 98 dB | SHz N0: Fast ↔ | SEM | Run | Ауд Туре | ALIGNAUTO 2: RMS 2: 4/100 | 68.3 ms (DC Cou 05:43:57 PR TRAI TY D kr2 25.6 | (1001 pts) ppled (1001 pts) (1001 pts) | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto |
| #Re MSG Actor Acto | s BW 10 | KHZ | 2 AC 000000 G PI IFC 98 dB | SHz N0: Fast ↔ | SEM | Run | Ауд Туре | ALIGNAUTO 2: RMS 2: 4/100 | 68.3 ms (DC Cou 05:43:57 PR TRAI TY D kr2 25.6 | (1001 pts) ppled (1001 pts) (1001 pts) | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz |
| #Re Agler Agler 20.0 10.0 20.0 10.0 -20.0 -20.0 -30.0 -30.0 -50.0 Star | s BW 10 | KHZ | 2 AC 000000 G PI IFC 98 dB | HZ NO: Fast | SEM | | | | 68.3 ms (DC-43.57 M TV TV TV -30.4 Stop 2 | (1001 pts) ppled (1001 pts) (1001 pts) | Auto Tune |

| Ref 8.58 dBm -52.952 dBm 1.42 -52.952 dBm -1.42 -52.952 dBm -1.4 -52.952 dBm <th>((</th> <th>Channel Bandwidth: 5 M</th> <th>Hz)_MCH_QPSK_1RB#0</th> <th></th> | ((| Channel Bandwidth: 5 M | Hz)_MCH_QPSK_1RB#0 | |
|--|----------------------|--------------------------|--|---------------------------|
| Ref Offset 8.58 dB Mkr1 91.485 kHz Auto Tune 10 dB/div Ref 8.58 dB -52.952 dB -52.952 dB 1.42 - - - - - 11.4 - - - - - - 11.4 - - - - - - - 11.4 - - - - - - - - 78.500 kHz - - - 9.000 kHz 110.000 kHz 110.00 kHz 110.000 kHz 110.000 kHz 110.000 kHz 110.00 kHz 100 kHz 110.00 kHz 100 kHz | LXI RL RF 50 Ω | O KHZ | ALIGNAUTO 05:44:45 PM Sep 05, 2019 Avg Type: RMS TRACE [12:3:4:5 6 Avg Type: RMS TRACE [12:3:4:5 6 | Frequency |
| 1.12 Center Freq 79.500 Hz 1.14 Start Freq 9.000 Hz | 10 dB/div Ref 8.58 d | IFGain:Low #Atten: 10 dB | Mkr1 91.485 kHz | Auto Tune |
| -21.4 Start Freq 9.000 kHz -31.4 | | | | Center Freq 79.500 kHz |
| 41.4 1 Stop Freq 150.000 kHz 61.4 1 1 10.000 kHz 61.4 1 1 10.000 kHz 71.4 1 1 10.000 kHz 71.4 1 1 10.000 kHz 81.4 1 1 10.000 kHz 71.4 1 1 10.000 kHz 1.100 kHz 1 10.000 kHz 1.100 kHz 10.000 kHz < | | | | Start Freq 9.000 kHz |
| 61.4 1 CF Step 61.4 1 1 61.4 1 1 71.4 1 1 61.4 1 1 | | | | Stop Freq 150.000 kHz |
| .714 | E1 4 | an man month was with | The show the show of the second | 14.100 kHz |
| | | | I IA. M.A. A. Makada | Freq Offset 0 Hz |
| | -81.4 | | | |
| Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) | | #VBW 3.0 kHz* | | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 62 of 89

| L,X/ F | RL | Analyzer - Swe RF 50 Q 15.0750 | 00 MHz | | | SE:INT | Avg Type | RMS | 05:44:50 PM TRAC | E 1 2 3 4 5 6 MMMMMM T A A A A A A | Frequency | |
|---------------|--------------------------|--|--|-------------------------|---------------------------------------|---|--|-----------------------------|---|--|------------------------------------|--|
| 10.0 | B/div | ef Offset 8.5 tef 8.58 dE | IFO | NO: Fast 🔸 Sain:Low | #Atten: 10 | dB | Avg Hold: | | Mkr1 1 | 150 kHz 22 dBm | Auto Tune | |
| -1.42 | | | | | | | | | | | Center Freq 15.075000 MHz | |
| -11.4 | | | | | | | | | | | Start Freq 150.000 kHz | |
| -21.4 | | | | | | | | | | -29.00 dDm | Stop Freq | |
| -41.4 | l1 | | | | | | | | | | 30.000000 MHz | |
| -51.4 | | | | | | | | | | | 2.985000 MHz Auto Man | |
| -71.4 | N I | 6 | | | منع الم. والله ما | | and the design of the set | 5.6 | daw, a ta Juli I a | millia, neuroa | Freq Offset 0 Hz | |
| -81.4 Sta | art 150 kH | An adah spatricely Iz | alay yang nang na | ul-lounny | tiller helen. | etais-isontriach | Hildsonline Astronomy | ԱՌՈՒՅՅԻ ՄԵՒԹ | | 0.00 MHz | | |
| #Re MSG | es BW 10 | kHz | | #VBW | 30 kHz* | | : | | 68.3 ms (DC Cou | 1001 pts) | | |
| LXI F | RL | Analyzer - Swe RF 50 Q 13.0150 | AC 00000 G | Hz N0: Fast ↔ | Trig: Free | SE:INT | Avg Type Avg Hold: | ALIGNAUTO : RMS 4/100 | 05:44:54 PM TRAC TYP | 1 Sep 05, 2019 E 1 2 3 4 5 6 E MMMMMM T A A A A A A | Frequency | |
| 10 g | 1B/div R | ef Offset 7.9 tef 30.00 d | | NO: Fast 🔸 Sain:Low | #Atten: 40 |) dB | | | kr2 25.7 | | Auto Tune | |
| 20.0 | D | | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10.0 | | | | | | | | | | | Start Freq 30.000000 MHz | |
| -10.0 | | | | | | | | | | -13.00 dDm | Stop Freq | |
| -20.0 | | | | | | | | | | à | 26.00000000 GHz | |
| -40.0 | | maluer | natur and they | -ya,mar-mayor | · · · · · · · · · · · · · · · · · · · | and the state of the | and a second | an and a second second | ************************************** | mound | 2.597000000 GHz <u>Auto</u> Man | |
| -50.0 | | | | | | | | | | | Freq Offset 0 Hz | |
| Sta | art 30 MH | | | #VB) | 3.0 MHz | | | Sween e | Stop 2 4.93 ms (| 6.00 GHz | | |
| #Re MSG | es 1510/ 1.0 | | | | | | | STATUS | | | | |
| Antin | nt Spectrum | | | Band | width: | 5 MHz | z)_MC | H_QP | SK_1F | RB#12 | | |
| LX/ F | RL | Analyzer - Swe RF 50 Ω, 2 79.500 Ι | KHZ PN | IO: Wide ↔ | Trig: Free #Atten: 10 | Run dB | Avg Type Avg Hold: | ALIGNAUTO : RMS 8/100 | TRAC TYP | E 1 2 3 4 5 6 E MWAWAWA T A A A A A A | Frequency | |
| 10 g | B/div R | ef Offset 8.5 tef 8.58 dE | 8 dB Sm | | | | | м | kr1 87.2 -52.30 | 255 kHz 08 dBm | Auto Tune | |
| -1.42 | | | | | | | | | | | Center Freq 79.500 kHz | |
| -11.4 | | | | | | | | | | | Start Freq 9.000 kHz | |
| -31.4 | | | | | | | | | | -33.00 dDm | Stop Freq 150.000 kHz | |
| -41.4 | | | | | | •1 •• ••(11)-• | h A | <i>.</i> | | | CF Step 14.100 kHz | |
| -61.4 | * mholograph | Ay Mproprised | and the second sec | www.hp | MANY | www.w.w. | whyle m | War will work | n Malana an | h have | Auto Man Freq Offset | |
| -71.4 | 4 | | | | | | | | | | 0 Hz | |
| Sta #Re | urt 9.00 kH es BW 1.0 | lz) kHz | | #VBW | 3.0 kHz* | | | Sweep 1 | Stop 15 74.0 ms (| 0.00 kHz 1001 pts) | | |
| MSG Agile | nt Spectrum | Analyzer - Swe | pt SA | | | SE:INT | | STATUS | DC Cou | ipled 1 Sep 05, 2019 | | |
| | nter Fred | q 15.0750 | OO MHZ PI IFC | NO: Fast 🔸 Gain:Low | | Run | Avg Type Avg Hold: | RMS | TRAC TYP DE | | Frequency Auto Tune | |
| 10 d Log | B/div R | ef Offset 8.5 ef 8.58 dE | 8 dB 3m | | | | | | -55.34 | 45 dBm | Center Freq | |
| -1.42 | | | | | | | | | | | 15.075000 MHz | |
| -21.4 | | | | | | | | | | -20.00 dDm | Start Freq 150.000 kHz | |
| -31.4 | | | | | | | | | | | Stop Freq 30.000000 MHz | |
| -51.4 | | | | | | | | | | | CF Step 2.985000 MHz | |
| -61.4 | | | | | | | | | | | Auto Man Freq Offset | |
| -81.4 | human | quentaria | าสุรรมไรมูลมากเล | ulallionsyndigiesessant | performance | anaannaa ar an | hali forda da anala da | erend heterland | baran palikati ka | 400fWaannadaall | 0 Hz | |
| Sta #Re | urt 150 kH es BW 10 | z kHz | | #VBW | 30 kHz* | | | | 68.3 ms (| | | |
| MSG | | | | | | | | STATUS | L DC Cou | pied | | |

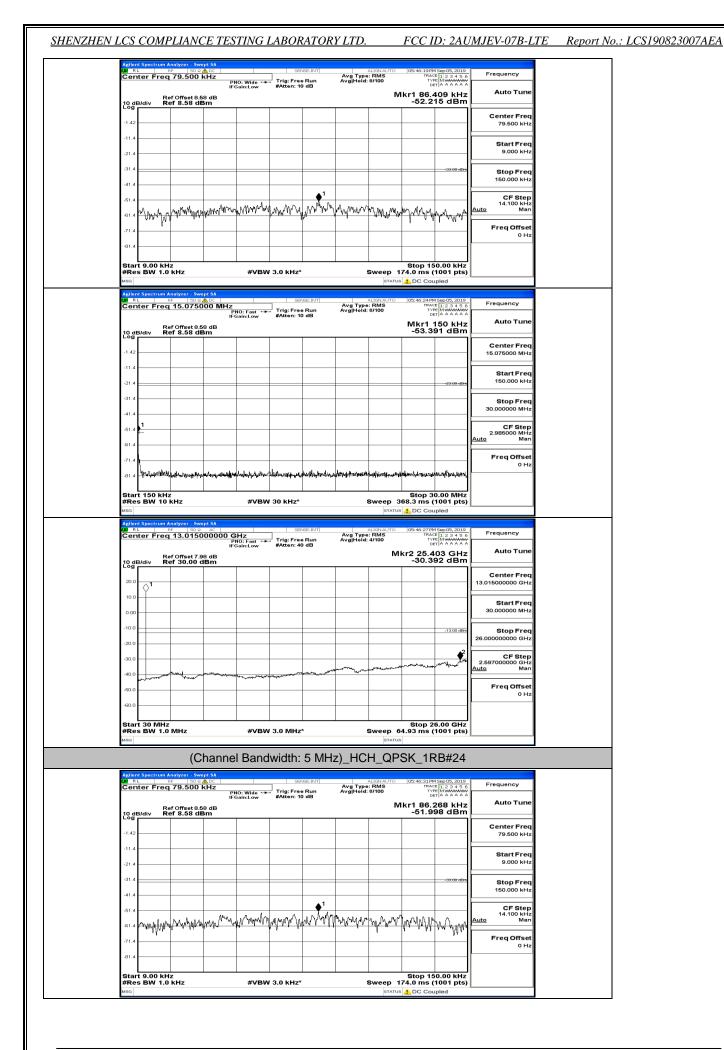
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 63 of 89

| Ċe | ∍nt | er Fre | ∍q ′ | 13.01 | 5000 | 1000 G P IF | SHz NO: Fast Gain:Low | Trig: F #Atten | ee Run 40 dB | Avg Type Avg Hold: | 4/100 | | E 1 2 3 4 5 6 PE MWWWWW ET A A A A A A | | |
|--|--|--|------------|--|--------------------------|-----------------------------|-----------------------------|-------------------|-----------------------|-----------------------|---|--|--|--|--|
| 10 | dB. ^g F | div | Ref Ref | Offset 30.0 | 7.98 d D dBr | B n | | | | | м | | '40 GHz 33 dBm | | |
| 20 | | | | | | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10 | o.a - | <u> ^1</u> | - | | _ | | | | | | | | | Start Freq | |
| 0.0 | 00 | | + | | - | | | | | | | | | 30.000000 MHz | |
| -10 | 0.0 | + | + | | + | | | | | | | | -13.00 dDm | Stop Freq 26.00000000 GHz | |
| -20 | | | + | | | | | | | | | | 3 | CF Step | |
| -30 | | | | l | | | | | | - | an and the second | when | an vy we | 2.597000000 GHz <u>Auto</u> Man | |
| -50 | ŀ | - | | - lenger | | | and a second second | anin Jay Alerty | | | | | | Freq Offset | |
| -60 | 0.0 | | | | | | | | | | | | | 0 Hz | |
| St | art | 30 MI | Hz | | | | | | | | | Stop 2 | 6.00 GHz | | |
| #R | tes | BW 1 | .0 M | ЛНz | | | #VB | W 3.0 MI | lz* | : | Sweep 6 | 4.93 ms (| 1001 pts) | | |
| | | | | (| Cha | anne | l Ban | dwidth | : 5 MH | lz)_MC | H_QP | SK_1F | RB#24 | | |
| LXI | RL | Spectru | RF | 50 |) 🔉 🔥 D | C | I | | SENSE: INT | Aug Type | | 05:45:10 PM | M Sep 05, 2019 | Frequency | |
| Ce | ent | er Fre | | | | PI | NO: Wide * Gain:Low | Trig: F #Atten | ee Run 10 dB | Avg Type Avg Hold: | | | E 1 2 3 4 5 6 PE MWWWWW ET A A A A A A | | |
| 10 | dBi 9 r | div | Ref Ref | Offset 8.58 | 8.68 d dBm | в | | | | | | -52.3 | 114 kHz 66 dBm | | |
| -1.4 | | | | | _ | | | | | | | | | Center Freq 79.500 kHz | |
| -11 | .4 | | _ | | _ | | | | | | | | | Start Freq | |
| -21 | .4 | | - | | - | | | | | | | | | 9.000 kHz | |
| -31 | .4 | | + | | + | | | | | | | | -99.00 dDm | Stop Freq 150.000 kHz | |
| -41 | | | + | | + | | | | A 1 | | | | | | |
| -61 | .4 | л. | | | m. | Mand | | awar | white | n hand | hom an ar | A.L. MONT. | m | CF Step 14.100 kHz <u>Auto</u> Man | |
| -61 | | ሳም ^{ት የተ} ሳሳት | iγth | hertanti | W | 1 1 11 1 | | 1 1. 1. | | 1.001 | <u>ግ ምት አላም በ</u> | - und date of | ա հերջանիչներ Արեն | Freq Offset | |
| -81 | | | | | | | | | | | | | | 0 Hz | |
| | | | | | | | | | | | | | | | |
| | _ Ļ | | | | _ | | | | | | | | | | |
| | les | 9.00 H BW 1 | | | | | #VB | W 3.0 KH | z* | | | 74.0 ms (| 50.00 kHz (1001 pts) | | |
| #R MSG | tes i | | .0 k | Hz | Swept S | λ. | #VB | W 3.0 KH | z* | | STATUS | 74.0 ms (| (1001 pts) upled | | |
| #R MSC | lent RL | BW 1 | .0 k | alyzer - |) 🔉 🧥 D | ⊂ MHz P | NO: Fast | | sense:int ree Run | Avg Type Avg Hold: | STATUS | 74.0 ms (| (1001 pts) | | |
| #R MSG Agi (X) C e | lent RL ent | BW 1 Spectrur er Fre | .0 k RF | alyzer - | 8,58 d | ⊂ MHz P F | | Trig: F | sense:int ree Run | | STATUS | 74.0 ms (DC Cou 05:45:16PM TRAC TYT DR Mkr1 1 | (1001 pts) upled | Frequency Auto Tune | |
| #R мsc (х) Се 10 | dBi | BW 1 Spectrur er Fre | .0 k RF | (Hz 9 9 15.07 Offset | 8,58 d | ⊂ MHz P F | NO: Fast | Trig: F | sense:int ree Run | | STATUS | 74.0 ms (DC Cou 05:45:16PM TRAC TYT DR Mkr1 1 | 1001 pts) upled ¹¹ Sep 05, 2019 ¹² 1 2 3 4 5 6 ¹⁴ M M M M M M et A A A A A A 150 kHz | - Frequency Auto Tune Center Freq | |
| #R MSG Agi (X) C e | dBi | BW 1 Spectrur er Fre | .0 k RF | (Hz 9 9 15.07 Offset | 8,58 d | ⊂ MHz P F | NO: Fast | Trig: F | sense:int ree Run | | STATUS | 74.0 ms (DC Cou 05:45:16PM TRAC TYT DR Mkr1 1 | 1001 pts) upled ¹¹ Sep 05, 2019 ¹² 1 2 3 4 5 6 ¹⁴ M M M M M M et A A A A A A 150 kHz | - Frequency Auto Tune Center Freq 16.075000 MHz | |
| #R MSC 24 C e 10 -1.4 | dBi g 42 .4 | BW 1 Spectrur er Fre | .0 k RF | (Hz 9 9 15.07 Offset | 8,58 d | ⊂ MHz P F | NO: Fast | Trig: F | sense:int ree Run | | STATUS | 74.0 ms (DC Cou 05:45:16PM TRAC TYT DR Mkr1 1 | 1001 pts) upled ¹¹ Sep 05, 2019 ¹² 1 2 3 4 5 6 ¹⁴ M M M M M M et A A A A A A 150 kHz | - Frequency Auto Tune Center Freq | |
| #R MSG Apri C e 10 -1.4 -11 | dBi g 42 .4 | BW 1 Spectrur er Fre | .0 k RF | (Hz 9 9 15.07 Offset | 8,58 d | ⊂ MHz P F | NO: Fast | Trig: F | sense:int ree Run | | STATUS | 74.0 ms (DC Cou 05:45:16PM TRAC TYT DR Mkr1 1 | 1001 pts) upled ¹¹ Sep 05, 2019 ¹² 1 2 3 4 5 6 ¹⁴ M M M M M M et A A A A A A 150 kHz | - Frequency Auto Tune Center Freq 16.075000 MHz Start Freq 150.000 kHz Stop Freq | |
| #R MSG Apri C e 10 -1.4 -11 | dBi a dBi 42 .4 | BW 1 Spectrur er Fre | .0 k RF | (Hz 9 9 15.07 Offset | 8,58 d | ⊂ MHz P F | NO: Fast | Trig: F | sense:int ree Run | | STATUS | 74.0 ms (DC Cou 05:45:16PM TRAC TYT DR Mkr1 1 | 1001 pts) upled ¹¹ Sep 05, 2019 ¹² 1 2 3 4 5 6 ¹⁴ M M M M M M et A A A A A A 150 kHz | - Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz | |
| #R Maca 24 24 24 24 24 24 24 24 24 24 24 24 24 | dBi 9 42 .4 .4 | BW 1 Spectrur er Fre | .0 k RF | (Hz 9 9 15.07 Offset | 8,58 d | ⊂ MHz P F | NO: Fast | Trig: F | sense:int ree Run | | STATUS | 74.0 ms (DC Cou 05:45:16PM TRAC TYT DR Mkr1 1 | 1001 pts) upled ¹¹ Sep 05, 2019 ¹² 1 2 3 4 5 6 ¹⁴ M M M M M M et A A A A A A 150 kHz | - Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz | |
| #R MBC 24 10 -1 -11 -11 -21 -21 -31 -31 -41 | dBi 99 42 .4 .4 | BW 1 Spectrur er Fre | .0 k RF | (Hz 9 9 15.07 Offset | 8,58 d | ⊂ MHz P F | NO: Fast | Trig: F | sense:int ree Run | | STATUS | 74.0 ms (DC Cou 05:45:16PM TRAC TYT DR Mkr1 1 | 1001 pts) upled ¹¹ Sep 05, 2019 ¹² 1 2 3 4 5 6 ¹⁴ M M M M M M et A A A A A A 150 kHz | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 30.000000 MHz 2.985000 MHz Auto Man | |
| #R M800 Ani C e -1 -11 -21 -31 -31 -41 -61 -61 -61 -71 | dB dB dB dB dB dB dB dB dB dB | BW 1 Spectrum er Fre ddu | .0 k | offset | 8.58 d dBm | S MHz P IF | NO: Feet - Gain:Low | Trig: F #Atten | EINSE INT | Avg Type Avg Hold: | STATUS ALION AUTO I: RMS 8/100 | 74.0 ms (DS-45:16PR TO TO Mkr1 - -52.6 | 1001 pts) apled 1 Sep 05, 2019 1 2 3 4 50 1 50 KHz 45 dBm -22.00 dBm | - Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz | |
| #R Agi Agi Agi Agi Agi Agi Agi Agi Agi Agi | dBa dBa dBa dBa dBa dBa dBa dBa | BW 1 Spectrum er Fre idiv | .0 k | offset | 8.58 d dBm | S MHz P IF | NO: Feet - Gain:Low | Trig: F #Atten | EINSE INT | | STATUS ALION AUTO I: RMS 8/100 | 74.0 ms (| (1001 pts) apled (1001 pts) (1001 pts) | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.0000 MHz Stop Freq 30.000000 MHz 2.955000 MHz Auto Man Freq Offset 0 Hz | |
| #R Macce 10 10 10 10 10 10 10 10 10 10 10 10 10 | dB dB dB dB dB dB dB dB dB dB | BW 1 Spectrum er Fre ddu | .0 k | Hz sr 5.07 0ffset * 8.58 | 8.58 d dBm | S MHz P IF | NO: Fast Gain:Low | Trig: F #Atten | Serve Run 10 dB | | status ALION AUTO E: RMS 8/100 | 74.0 ms (| 1001 pts) apled Meeros.2019. Meeros.2019. Meeros.2019. Meeros.2019. Meeros.2019. 12.2.4.15.2.4.15.2.4.15.2.15.2.15.2.15.2 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz | |
| #Rec Aution 100 110 110 110 110 110 110 11 | dBi gg 42 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 | BW 1 Spectron or Fre idiv 1 1 - 150 k | .0 k | Hz | 8.59 d dBm | s MHz Pr | NO: Fast Gain:Low | Trigs F #Atten | | | ация алто Ация алто :: RMS 9/100 | 74.0 ms (DS-9516PR 105-9516 | 1001 pts) apled 1900 x 2019 112 3 4 50 x 2019 112 3 4 50 x 2019 114 3 4 50 x 2019 1150 KHz 45 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz | |
| #R Mac 10 10 10 11 11 11 11 11 11 11 11 11 11 | dB. dB. dB. dB. dB. dB. dB. dB. dB. dB. | BW 1 Spectrum I Spectrum Spectrum Spectrum Spectrum | .0 k | Hz | Sweep 1 5 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | ация алто Ация алто :: RMS 9/100 | 74.0 ms (DS-9516PR 105-9516 | 1001 pts) apled 1900 x 2019 112 3 4 50 x 2019 112 3 4 50 x 2019 114 3 4 50 x 2019 1150 KHz 45 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz | |
| ## инс инс инс инс инс инс инс инс | dB dB dB dB dB dB dB dB dB dB dB dB dB d | BW 1 Spectrum div 1 1 50 k BW 1 Spectrum | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Fast Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (| 1001 pts) 1001 pts) 1006 1007 pts) 1000 | Frequency Auto Tune Center Freq 16.075000 MHz Start Freq 30.000000 MHz CF Step 2.995000 MHz Auto Freq Offset 0 Hz Freq Units Freq Offset 0 Hz Auto Tune | |
| #RE WED A RE A RE | dBi dBi dBi dBi dBi dBi dBi dBi | BW 1 Spectrum div 1 1 50 k BW 1 Spectrum | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (| 1001 pts) apied 100 pts) 100 pts) | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq Center Freq Center Freq | |
| #R web and and and and and and and and | dB dB dB dB dB dB dB dB dB dB dB dB dB d | BW 1 Spectrum div 1 1 50 k BW 1 Spectrum | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (| 1001 pts) 1001 pts) 1006 1007 pts) 1000 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz Auto Freq Offset 0 Hz Freq Offset 0 Hz | |
| #R Mag Ang Ang Ang Ang Ang Ang Ang An | dBa dBa dBa dBa dBa dBa dBa dBa | BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (| 1001 pts) 1001 pts) 1006 1007 pts) 1000 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq Center Freq Center Freq | |
| ### week Annote 10 10 11 11 11 11 11 11 11 11 | dB, 9 42 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 | BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (| 1001 pts) apied Meepos, 2019 c fil 2 3 4 5 c fil 2 3 4 5 c 29 00 dbm 29 00 dbm 29 00 dbm 0,000 MHz 1001 pts) apied Meepos, 2019 c 1001 apied Meepos, 2019 c 1001 apies 50 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz USB500 MHz USB5000 MHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz | |
| #R Mag Ang Ang Ang Ang Ang Ang Ang An | Image: Second | BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (2019516/PF 10197516 | 1001 pts) 1001 pts) 1006 1007 pts) 1007 pts) 1000 | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Tune Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq | |
| ## | dB dB dd dd dd dd dd dd dd dd | BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (2019516/PF 10197516 | 1001 pts) apied Meepos, 2019 c fil 2 3 4 5 c fil 2 3 4 5 c 29 00 dbm 29 00 dbm 29 00 dbm 0,000 MHz 1001 pts) apied Meepos, 2019 c 1001 apied Meepos, 2019 c 1001 apies 50 dBm | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz CF Step Center Freq 13.015000000 GHz Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Start Freq 30.00000 MHz Start Freq 30.00000 GHz Start Freq 30.000000 GHz Start Freq 30.0000000 GHz Start Freq 30.000000 GHz Start Freq 30.0000000 GHz Start Freq 30.0000000 GHz Start Freq 30.000000 GHz Start Freq 30.0000000 GHz | |
| ### wee Any Control Any Control Any Control Contr | dB. | BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (2019516/PF 10197516 | 1001 pts) apied Meepos, 2019 c fil 2 3 4 5 c fil 2 3 4 5 c 29 00 dbm 29 00 dbm 29 00 dbm 0,000 MHz 1001 pts) apied Meepos, 2019 c 1001 apied Meepos, 2019 c 1001 apies 50 dBm | Frequency Auto Tune Center Freq 16.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz CF Step 2.995000 MHz 0 Hz CF Step 2.995000 MHz Start Freq 30.000000 GHz Start Freq 25.0000000 GHz | |
| ### wee Angli 4 10 4 10 4 11 -21 -31 -41 -41 -41 -41 -41 -41 -41 -4 | dB. dB. dB. add dB. dB. dB. add dB. dB. dB. dB. add dB. dB. dB. dB. dB. add dB. dB. dB. dB. dB. dB. add dB. | BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (2019516/PF 10197516 | 1001 pts) apied Meepos, 2019 c fil 2 3 4 5 c fil 2 3 4 5 c 29 00 dbm 29 00 dbm 29 00 dbm 0,000 MHz 1001 pts) apied Meepos, 2019 c 1001 apied Meepos, 2019 c 1001 apies 50 dBm | Frequency Auto Tune Center Freq 16.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz UF Step 2.995000 MHz 0 Hz CF Step 30.000000 MHz CF Step 30.000000 GHz 25.0000000 GHz 2.59700000 GHz 2.597000000 GHz 2.597000000 GHz 2.59700000 GHz 2.597000000 GHz 2.5970000000 GHz 2.5970000000 GHz 2.597000000 GHz 2.597000000 GHz 2.5970000000 GHz 2.597000000 GHz 2.5970000000 GHz 2.597000000 GHz 2.5970000000 GHz 2.59700000000 GHz 2.5970000000 GHz 2.59700000000 GHz 2.5970000000 GHz 2.59700000000 GHz 2.59700000000 GHz 2.59700000000 GHz 2.59700000000 GHz 2.59700000000 GHz 2.59700000000 GHz 2.597000000000 GHz 2.59700000000000 GHz 2.5970000000000 GHz 2.597000000000000000000000000000000000000 | |
| #R масс 100 -1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 | dB, dB, <td>BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div</td> <td>.0 k</td> <td>Hz</td> <td>Swept 1 2 2 A 5000</td> <td></td> <td>NO: Feet Gain:Low</td> <td>Trig: F #Atten</td> <td>ERNE: INT</td> <td></td> <td></td> <td>74.0 ms (2019516/PF 10197516</td> <td>1001 pts) apied Meepos, 2019 c fil 2 3 4 5 c fil 2 3 4 5 c 29 00 dbm 29 00 dbm 29 00 dbm 0,000 MHz 1001 pts) apied Meepos, 2019 c 1001 apied Meepos, 2019 c 1001 apies 50 dBm</td> <td>Frequency Auto Tune 16.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Tune 2.985000 MHz Auto Tune Auto Treq Offset 0 Hz Start Freq Offset 0 Hz Start Freq Offset 0 Hz Start Freq 2.980000 MHz Start Freq 2.597000000 GHz 2.597000000 GHz Auto Stop Freq 2.597000000 GHz Auto Man Freq Offset</td> <td></td> | BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div | .0 k | Hz | Swept 1 2 2 A 5000 | | NO: Feet Gain:Low | Trig: F #Atten | ERNE: INT | | | 74.0 ms (2019516/PF 10197516 | 1001 pts) apied Meepos, 2019 c fil 2 3 4 5 c fil 2 3 4 5 c 29 00 dbm 29 00 dbm 29 00 dbm 0,000 MHz 1001 pts) apied Meepos, 2019 c 1001 apied Meepos, 2019 c 1001 apies 50 dBm | Frequency Auto Tune 16.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Tune 2.985000 MHz Auto Tune Auto Treq Offset 0 Hz Start Freq Offset 0 Hz Start Freq Offset 0 Hz Start Freq 2.980000 MHz Start Freq 2.597000000 GHz 2.597000000 GHz Auto Stop Freq 2.597000000 GHz Auto Man Freq Offset | |
| #R Масс 100 -1 110 -1 111 -2.2 -31 -4.1 -61 -61 -61 -61 -61 -61 -71 -61 -61 -61 -61 -61 -61 -61 -71 -61 -61 -71 -61 -71 -61 -71 -61 -71 -61 -71 -61 -71 -71 -61 -71 -71 -71 -71 -61 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -71 -7 | dB. dB. | BW 1 Spectro er Fre div 1 1 Spectro spectro spectro er Fre div div | o. o. k | Hz | Swept 1 2 2 A 5000 | | NO: Fast Gain:Low | Trig: F #Atten | ERVEE INT | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) apled Meepos, also e files a 4 so and a files a 4 so and a appendix a files a 4 so a appendix a 4 so and a | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz Uto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz CF Step 2.597000000 GHz CF Step 2.5970000000 GHz CF Step 2.5970000000 GHz CF St | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 64 of 89

| -60.0 | | | | | | 0 Hz | |
|--|--|---|--|---|--|--|--|
| -40.0 | and the state of t | and and a second and a second and a second | - Jerrer and and a second | | v 1911-94* | Auto Man Freq Offset | |
| -20.0 | | | | | and May 2 | CF Step 2.597000000 GHz | |
| -10.0 | | | | | -13.00 dDm | Stop Freq 26.00000000 GHz | |
| 10.0 | | | | | | Start Freq 30.000000 MHz | |
| 20.0 | | | | | | Center Freq 13.015000000 GHz | |
| Ref Offset 7.98 | PNO: Fast +++ Trig IFGain:Low #Atte | Free Run Av en:40 dB | g Hold: 4/100 | kr2 25.68 | 88 GHz | Auto Tune | |
| Agilent Spectrum Analyzer - Swept WRRL RF 50 Q | | SENSE:INT | ALIGNAUTO | 05:46:15 PM | Sen 05, 2019 | Frequency | |
| Start 150 kHz #Res BW 10 kHz | #VBW 30 k | Hz* | | Stop 30 368.3 ms (1 | | | |
| | | **** ************* ******************* | dant, aharristan | kanter anter an | parisat pyreidiget for a | 0 Hz | |
| -61.4 | | | | | | Auto Man Freq Offset | |
| -41.4 | | | | | | CF Step 2.985000 MHz | |
| -31.4 | | | | | | Stop Freq 30.000000 MHz | |
| -11.4 | | | | | -23.00 dDm | Start Freq 150.000 kHz | |
| -1.42 | | | | | | Center Freq 15.075000 MHz | |
| Ref Offset 8.58 10 dB/div Ref 8.58 dBn | | | | Mkr1 1 | 50 kHz 39 dBm | Auto Tune | |
| Agilent Spectrum Analyzer - Swept ଯା RL RF 50 ହ ଏହୁ Center Freq 15.07500 | O MHz PNO: Fast ↔ Trig | SENSE:INT | ALIGNAUTO /g Type: RMS g Hold: 8/100 | 05:46:12PM TRACE TYPE | Sep 05, 2019 1 2 3 4 5 6 MWWWWW A A A A A A | Frequency | |
| Start 9.00 kHz #Res BW 1.0 kHz | #VBW 3.0 k | Hz* | | Stop 150 174.0 ms (1 5 1 DC Coup | 1001 pts) | | |
| -81.4 | | | | | | | |
| -61.4 | | - PV 411 - 1 - 10 | | 1 1 UAN . 1 1 | ማዝ የ _የ አለጉ | Freq Offset 0 Hz | |
| -51.4 -61.4 | Address and a fare | May WWW. | mmannyounder | in . We | . A. A | CF Step 14.100 kHz <u>Auto</u> Man | |
| -31.4 | | | | | -00:00 dDm | Stop Freq 150.000 kHz | |
| -21.4 | | | | | | Start Freq 9.000 kHz | |
| -1.42 | | | | | | Center Freq 79.500 kHz | |
| Ref Offset 8.58 10 dB/div Ref 8.58 dBn | dB | m: 10 dB | N | 1kr1 90.0 | | Auto Tune | |
| | Hz PNO: Wide +++ Trig | Free Run Av | g Hold: 8/100 | TYPE | 123456 MMMMMM A A A A A A | | |

007AEA



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 66 of 89

| SHENZHEN I | LCS | COMP | LIANCE | TESTING | LABORAT | 'ORY | LTD. |
|------------|-----|------|--------|---------|---------|------|------|
| | | | | | | | |

FCC ID: 2AUMJEV-07B-LTE Report No.: LCS190823007AEA

| Agile | (L | | | | | | | | | | |
|--|---|------------------------------------|------------------------------|--|------------------------------|--|-----------------------|---------------------------------|--|---|--|
| | | | 000 MHz | NO: Fast ++ | | Run | Avg Type Avg Hold: | ALIGNAUTO : RMS : 8/100 | TRAI TY D | ET A A A A A A | Frequency |
| 10 d | B/div | Ref Offset 8 Ref 8.58 d | .58 dB | Gain:Low | whiten: 10 | | | | Mkr1 | 150 kHz 71 dBm | Auto Tune |
| -1.42 | | | | | | | | | | | Center Freq 15.075000 MHz |
| -11.4 | | | | | | | | | | -23.00 dBm | Start Freq 150.000 kHz |
| -31.4 | | | | | | | | | | -25.00 dbm | Stop Freq |
| -41.4 | 1 | | | | | | | | | | 30.000000 MHz |
| -61.4 | к— | | | | | | | | | | 2.985000 MHz <u>Auto</u> Man |
| -71.4 | | All Manurated 1 | epsentlendageterk | | ikudidhirani-lak | ال ياميمين | و مارون اور اور اور ا | بالم والمعام والم | hundrede | ales and an | Freq Offset 0 Hz |
| -81.4 | rt 150 kł | | hilling states the | and the second sec | arta li ti ta kasa ka | and the second of the second o | attern bilvet i sku | destrikle seert dest | | 0.00 MHz | |
| - Cell | | | | | | | | | an an an | 0.00 | |
| #Re мsg | es BW 10 |) kHz | | #VBW | / 30 kHz* | | | Sweep 3 STATUS | 68.3 ms (| | |
| MSG Agile LXI R | nt Spectrum | Analyzer - So | Ω AC 0000000 C | | SEN | se:INT Run dB | | ALIGNAUTO 2: RMS : 4/100 | DC Con 05:46:39 PI TRAM TY D | Upled M Sep 05, 2019 TE 1 2 3 4 5 6 PET MWWWWW ET A A A A A A | Frequency |
| MSG (X) R Cer | nt Spectrum | Analyzer - So | Q AC 0000000 Q P IF | SHz NO:Fast ↔ | SEN | Run | | ALIGNAUTO 2: RMS : 4/100 | DC Cou 05:46:39 PR TRAI TY D kr2 25.6 | Apled | Frequency Auto Tune |
| MSG Agile (X) R Cer | nt Spectrum tt nter Fre IB/div | Analyzer - So RF 50 q 13.015 | Q AC 0000000 Q P IF | SHz NO:Fast ↔ | SEN | Run | | ALIGNAUTO 2: RMS : 4/100 | DC Cou 05:46:39 PR TRAI TY D kr2 25.6 | 12 3 4 5 6 12 3 4 5 6 Pt MWWWW et A A A A A 510 GHz | |
| MSG LXIR Cer 10 d Log | nt Spectrum Inter Fre | Analyzer - So RF 50 q 13.015 | Q AC 0000000 Q P IF | SHz NO:Fast ↔ | SEN | Run | | ALIGNAUTO 2: RMS : 4/100 | DC Cou 05:46:39 PR TRAI TY D kr2 25.6 | 12 3 4 5 6 12 3 4 5 6 Pt MWWWW et A A A A A 510 GHz | Auto Tune Center Freq |
| Agilo Xa R Cer 20.0 10.0 | nt Spectrum The Free BB/div | Analyzer - So RF 50 q 13.015 | Q AC 0000000 Q P IF | SHz NO:Fast ↔ | SEN | Run | | ALIGNAUTO 2: RMS : 4/100 | DC Cou 05:46:39 PR TRAI TY D kr2 25.6 | 12 3 4 5 6 12 3 4 5 6 Pt MWWWW et A A A A A 510 GHz | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq |
| MSG Agilo XX R Cer 10 d 20.0 10.0 0.00 | B/div | Analyzer - So RF 50 q 13.015 | Q AC 0000000 Q P IF | SHz NO:Fast ↔ | SEN | Run | | ALIGNAUTO 2: RMS : 4/100 | DC Cou 05:46:39 PR TRAI TY D kr2 25.6 | MSep 05, 2019 1 2 3 4 5 6 PET A 4 A A A A 6 10 GHz 09 dBm | Auto Tune |
| MSG Aglio X R Cer 10 d 20.0 10.0 -10.0 -20.0 | | Analyzer - So RF 50 q 13.015 | Q AC 0000000 Q P IF | SHz NO:Fast ↔ | SEN | Run | | ALIGNAUTO 2: RMS : 4/100 | DC Cou 05:46:39 PR TRAI TY D kr2 25.6 | MSep 05, 2019 1 2 3 4 5 6 PET A 4 A A A A 6 10 GHz 09 dBm | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 26.00000000 GHz 2.597000000 GHz Auto Man |
| MSQ Agilo Va R Cer 20.0 10.0 0.00 -10.0 -20.0 -30.0 | | Analyzer - So RF 50 q 13.015 | Q AC 0000000 Q P IF | Hz NO: Fast ++- Sain:Low | SEN | Run | | ALIGNAUTO 2: RMS : 4/100 | DC Cou 05:46:39 PR TRAI TY D kr2 25.6 | MSep 05, 2019 1 2 3 4 5 6 PET A 4 A A A A 6 10 GHz 09 dBm | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.587000000 GHz |
| Aglion Aglion 20.0 10.0 -10.0 -20.0 -30.0 -30.0 -50.0 -60.0 Stai | | Analyzer so | Q AC 0000000 Q P IF | HZ No: Fast | SEN | Run ط8 | | ALION AUTO E RMS MI MI | DC Cott | MSep 05, 2019 1 2 3 4 5 6 PET A 4 A A A A 6 10 GHz 09 dBm | Auto Tune |

| | | (C | hanne | l Banc | lwidth: | 5 MH: | z)_LCI | H_16C | QAM_1 | RB#0 | | |
|-------------------------|-------------------------------------|---|----------|------------------------|------------|-----------|-----------------------|-------|--------------------------------|-----------------------|-----------------------------------|--|
| 10 di | iter Freq | nalyzer - Swe ☞ 50 Ω, 79.500 I of Offset 8.5 of 8.58 dE | KHZ F | IO: Wide ↔ Sain:Low |] | | Avg Type Avg Hold: | 9/100 | TRAC TYF De Ikr1 18.7 | 729 kHz 57 dBm | Frequency Auto Tune | |
| -1.42 | | | | | | | | | | | Center Freq 79.500 kHz | |
| -11.4 | | | | | | | | | | | Start Freq 9.000 kHz | |
| -31.4 | | | | | | | | | | -00.00 dDm | Stop Freq 150.000 kHz | |
| -41.4 -51.4 -61.4 | ↓ ¹ ₩₩ _₩ ₩ | www.hup.hum | www.rph | morring | morewal | h. All | mmm | hhann | manning | ዀጚዄፙኯፇኯ | CF Step 14.100 kHz Auto Man | |
| -71.4 | | | | | | | | | | 1. A.M. A. | Freq Offset 0 Hz | |
| Star | t 9.00 kH s BW 1.0 | | | #VBW | / 3.0 kHz* | | | | | 0.00 kHz 1001 pts) | | |

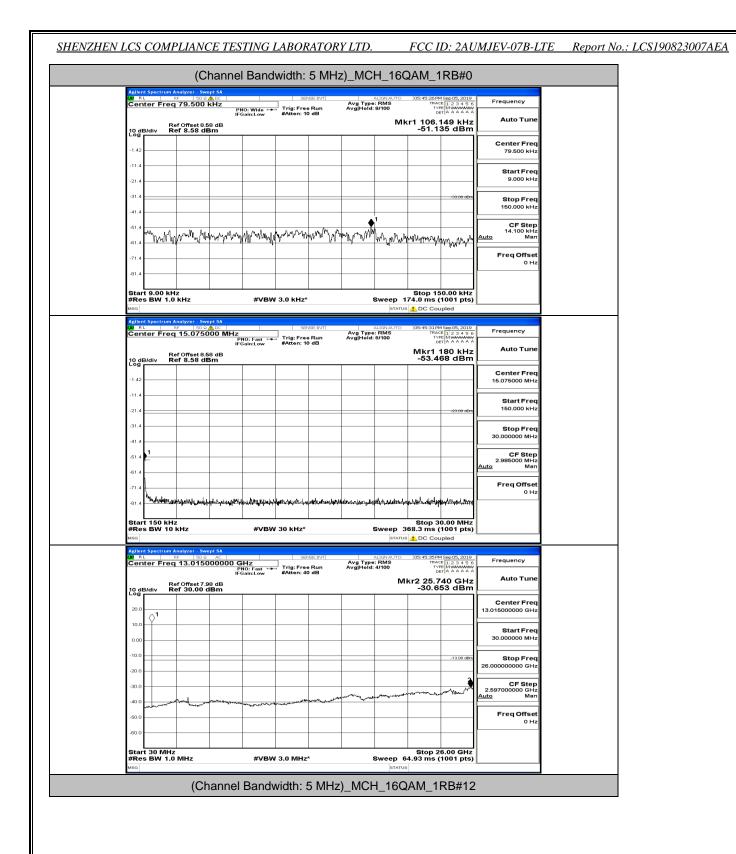
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 67 of 89

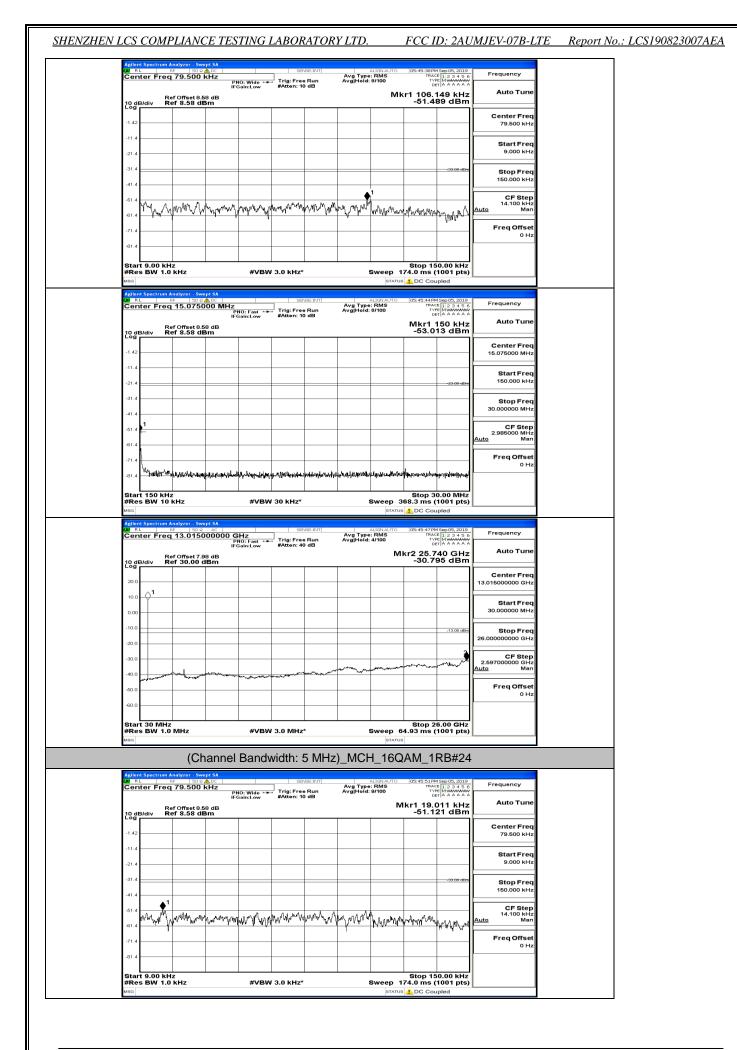
| Antio | | Analyzer - Swe | ent SA | | | | | | | | | |
|---|--|--|---|---|--|------------------|---------------------------------------|--------------------------------------|---------------------|--|--|---|
| LXI F | RL | RF 50 Ω | A DC | | SEI | VSE:INT | Avg Type | ALIGNAUTO | 05:44:10 PM | Sep 05, 2019 | Frequency | |
| Cer | nter Fre | q 15.0750 | 19 | NO: Fast 🔸 | #Atten: 10 | e Run 0 dB | Avg Hold: | 8/100 | | E 1 2 3 4 5 6 E MWWWWWW T A A A A A A | | |
| 10 - | dB/div I | Ref Offset 8.5 Ref 8.58 dl | 58 dB 3m | | | | | | | 150 kHz 99 dBm | Auto Tune | |
| | , <u> </u> | | | | | | | | | | Center Freq | |
| -1.42 | 2 | | | | | | | | | | 15.075000 MHz | |
| -11.4 | 4 | | | | | | | | | | Start Freq | |
| -21.4 | 4 | | | | | | | | | -29.00 dDm | 150.000 kHz | |
| -31.4 | 4 | | | | | | | | | | Stop Freq | |
| -41.4 | 4 | | | | | | | | | | 30.000000 MHz | |
| -51.4 | 4 1 | | | | | | | | | | CF Step | |
| -61.4 | к— | | | | | | | | | | 2.985000 MHz Auto Man | |
| -71.4 | | | | | | | | | | | Freq Offset | |
| | D | | . اس | | | | | | | | 0 Hz | |
| -81.4 | 4 | h al q-minipenel _e tenel | nafihekenenen | ertersetelijketerstopen. | n finning produkt | horistandidation | ₽₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩ | edrational data | ******** | ₽₽₩₩₩₽₩₽₩₩₽ ₩ | | |
| Sta #Pr | urt 150 kH es BW 10 | iz kHz | | #\/B)A | 30 kHz* | | | Sween 3 | Stop 3 68.3 ms (| 0.00 MHz | | |
| MSG | | , KUZ | | #VD00 | 50 KH2 | | | | DC Cou | | | |
| | ant Spectrum | Analyzer - Swe | AC 1 | | ccr | NSE:INT | | ALIGN AUTO | 05:44:1304 | 1 Sep 05, 2019 | | |
| | | q 13.0150 | 00000 G | Hz NO: Fast ↔ Sain:Low |] | e Run | Avg Type Avg Hold: | : RMS 4/100 | TRAC | | Frequency | |
| | , | Ref Offset 7.9 Ref 30.00 c | | ain:Low | #Atten: 40 | ~ uo | | м | kr2 25.6 | 88 GHz | Auto Tune | |
| 10 d Log | aB/div i | Ref 30.00 c | 1Bm | | | | | | -30.09 | 99 dBm | | |
| 20.0 | 0 . 1 | | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10.0 | 1 | | | | | | | | | | | |
| 0.00 | | | | | | | | | | | Start Freq 30.000000 MHz | |
| -10.0 | | | | | | | | | | | | |
| | | | | | | | | | | -13.00 dDm | Stop Freq 26.00000000 GHz | |
| -20.0 | | | | | | | | | | 2 | CF Step | |
| -30.0 | | - | | | | | weeking a | Munana | mand | and the share with | CF Step 2.597000000 GHz <u>Auto</u> Man | |
| -40.0 | manna | and many and | all sold and the second second | ang the second | ****** | and a second | - (J | - | | | | |
| -50.0 | 0 | | | | | | | | | | Freq Offset 0 Hz | |
| -60.0 | 0 | | | | | | | | | | | |
| Sta | urt 30 MH | z | | | | | | | Stop 2 | 6.00 GHz | | |
| | es BW 1. | | | #VBW | 3.0 MHz | * | : | Sweep 6 | 4.93 ms (| 1001 pts) | | |
| mora | | | | | | | | | | | | |
| | | (0) | | - - | • 141 | | | | | | | 1 |
| | | (Cł | nannel | Band | width: | 5 MHz |)_LCF | | | RB#12 | | |
| LXI F | RL | Analyzer - Swo RF 50 Q | ept SA ▲ DC | Band | width: | 5 MHz | | I_16Q | AM_1F | 1Sen 05, 2019 | Francisco | |
| LXI F | RL | | ept SA ▲ ▷⊂ │ kHz ₽N | Bandy | SEI | NSE:INT |)_LCH | | AM_1F | | Frequency | |
| Cei | nter Fre | Analyzer - Swa RF 50 Ω q 79.500 | ept SA ▲ ▷⊂ ↓ kHz PN IFC 38 dB | IQ: Wide ↔► | SEr | NSE:INT | | I_16Q ALIGNAUTO : RMS 8/100 | AM_1F | E 1 2 3 4 5 6 MMMMMM T A A A A A B67 kHz | Frequency Auto Tune | |
| Cei | nter Fre | Analyzer - Swa RF 50 Ω q 79.500 | ept SA ▲ ▷⊂ ↓ kHz PN IFC 38 dB | IQ: Wide ↔► | SEr | NSE:INT | | I_16Q ALIGNAUTO : RMS 8/100 | AM_1F | Sep 05, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A | | |
| Cei | nter Fre | Analyzer - Swa RF 50 Ω q 79.500 | ept SA ▲ ▷⊂ ↓ kHz PN IFC 38 dB | IQ: Wide ↔► | SEr | NSE:INT | | I_16Q ALIGNAUTO : RMS 8/100 | AM_1F | E 1 2 3 4 5 6 MMMMMM T A A A A A B67 kHz | Auto Tune | |
| 10 c | | Analyzer - Swa RF 50 Ω q 79.500 | ept SA ▲ ▷⊂ ↓ kHz PN IFC 38 dB | IQ: Wide ↔► | SEr | NSE:INT | | I_16Q ALIGNAUTO : RMS 8/100 | AM_1F | E 1 2 3 4 5 6 MMMMMM T A A A A A B67 kHz | Auto Tune Center Freq 79.500 kHz | |
| 044 r Cen 10 c -1.42 | aB/div | Analyzer - Swa RF 50 Ω q 79.500 | ept SA ▲ ▷⊂ ↓ kHz PN IFC 38 dB | IQ: Wide ↔► | SEr | NSE:INT | | I_16Q ALIGNAUTO : RMS 8/100 | AM_1F | E 1 2 3 4 5 6 MMMMMM T A A A A A B67 kHz | Auto Tune Center Freq | |
| 10 g -1.42 -11.4 | aB/div | Analyzer - Swa RF 50 Ω q 79.500 | ept SA ▲ ▷⊂ ↓ kHz PN IFC 38 dB | IQ: Wide ↔► | SEr | NSE:INT | | I_16Q ALIGNAUTO : RMS 8/100 | AM_1F | E 1 2 3 4 5 6 MMMMMM T A A A A A B67 kHz | Auto Tune Center Freq 79.500 kHz Start Freq | |
| 10 g -1.42 -11.4 -21.4 | | Analyzer - Swa RF 50 Ω q 79.500 | ept SA ▲ ▷⊂ ↓ kHz PN IFC 38 dB | IQ: Wide ↔► | SEr | NSE:INT | | I_16Q ALIGNAUTO : RMS 8/100 | AM_1F | 1 Sep 05, 2019 E [1 2 3 4 5 6 [1 2 3 4 5 6 [1 4 3 4 5 6 [1 4 4 4 4 4 5 1 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz | |
| -1.42 -1.42 -11.43 -21.4 -31.4 | | Analyzer Swe RF 50 0 q 79.500 Ref Offset 8.5 Ref 8.58 dE | apt SA <u>aboc</u> KHZ PM IFC S8 dB 3m | IQ: Wide Sain:Low | Ser Trig: Fre #Atten: 10 | sRun 0 dB | Avg Type Avg Hold: | I_16Q | AM_1F | 199705,2010 1 1 2 3 4 5 6 1 1 4 3 4 5 6 1 1 4 4 4 4 4 5 1 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step | |
| -1.42 -1.42 -1.42 -11.4 -21.4 -31.4 -31.4 -41.4 | | Analyzer Swe RF 50 0 q 79.500 Ref Offset 8.5 Ref 8.58 dE | apt SA <u>aboc</u> KHZ PM IFC S8 dB 3m | IQ: Wide Sain:Low | Ser Trig: Fre #Atten: 10 | sRun 0 dB | Avg Type Avg Hold: | I_16Q | AM_1F | 199705,2010 1 1 2 3 4 5 6 1 1 4 3 4 5 6 1 1 4 4 4 4 4 5 1 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz | |
| -1.42 -1.42 -11.4 -21.4 -31.4 -41.4 -61.4 | | Analyzer - Swa RF 50 Ω q 79.500 | apt SA <u>aboc</u> KHZ PM IFC S8 dB 3m | IQ: Wide Sain:Low | Ser Trig: Fre #Atten: 10 | sRun 0 dB | Avg Type Avg Hold: | I_16Q | AM_1F | 199705,2010 1 1 2 3 4 5 6 1 1 4 3 4 5 6 1 1 4 4 4 4 4 5 1 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 16.000 kHz | |
| -1.42 -1.42 -11.4 -21.4 -31.4 -41.4 -61.4 -61.4 | | Analyzer Swe RF 50 0 q 79.500 Ref Offset 8.5 Ref 8.58 dE | apt SA <u>aboc</u> KHZ PM IFC S8 dB 3m | IQ: Wide Sain:Low | Ser Trig: Fre #Atten: 10 | sRun 0 dB | Avg Type Avg Hold: | I_16Q | AM_1F | 199705,2010 1 1 2 3 4 5 6 1 1 4 3 4 5 6 1 1 4 4 4 4 4 5 1 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz Man | |
| -1.42 -1.42 -11.4 -21.4 -31.4 -41.4 -61.4 | | Analyzer Swe RF 50 0 q 79.500 Ref Offset 8.5 Ref 8.58 dE | apt SA <u>aboc</u> KHZ PM IFC S8 dB 3m | IQ: Wide Sain:Low | Ser Trig: Fre #Atten: 10 | sRun 0 dB | Avg Type Avg Hold: | I_16Q | AM_1F | 199705,2010 1 1 2 3 4 5 6 1 1 4 3 4 5 6 1 1 4 4 4 4 4 5 1 dBm | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset | |
| -1.42 -1.42 -1.42 -1.42 -21.4 -31.4 -41.4 -61.4 -61.4 -71.4 -61.4 | | Analyzer, Swa RP 500 Q 79,500 Cef Offset 8.58 dt Cef 8.58 dt | apt SA <u>aboc</u> KHZ PM IFC S8 dB 3m | Saintlow | Tris: Fer #Atten: 10 | neiserri | Avg Type Avg Hord | I_16Q | AM_1F | 150000,2010 E 123345 T 2345 T 2345 T 2345 T 235 T 235 T 255 T 25 | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset | |
| -1.42 -1.42 -1.42 -1.42 -21.4 -31.4 -41.4 -61.4 -61.4 -71.4 -61.4 | | Analyzer, Swa RP 500 Q 79,500 Cef Offset 8.58 dt Cef 8.58 dt | apt SA <u>aboc</u> KHZ PM IFC S8 dB 3m | Saintlow | Ser Trig: Fre #Atten: 10 | neiserri | Avg Type Avg Hord | I16Q | AM_1F | 19000,2019 102313,00 102313,00 102313,00 10231,00 10200,00 10001,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 10000,00 1 | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset | |
| с 10 с 10 с 11 4 11 | Hert Pro | Analyzer Swa RP 1000 Q 79.500 See Offset 8.6 eff 8.58 df | PT 5A ACC IFC SP dB BM ACC IFC BM ACC IFC ACC IFC IFC ACC IFC | Saintlow | Ттіа: Гет #Atten: 10 "иддуйд"/ | neiserri | Avg Type AvgHold | I_16Q | AM_1F | 150000,2010 11,2,3,13,6 11,2,3,13,6 11,2,3,13,6 11,2,3,13,6 10,3,14,15 10,3,14,15 10,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0, | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 4.100 kHz Auto Freq Offset 0 Hz | |
| ст Сет 14.2 -1.42 -1.42 -1.44 -1.4 | HE/div | Analyzer, Swa RP 500 Q 79,500 Cef Offset 8.58 dt Cef 8.58 dt | PPI 5A ▲ ∞ IFC S8 dB Bm Am Am Am Am Am Am Am Am Am A | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 КН2* | | Avg Type AvgHold | L_16Q | AM_1F | 15 mp 00, 2010 11 2 3 4 5 0 11 2 3 4 5 0 12 4 5 0 | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset | |
| -1.42 -1.42 -1.42 -1.4 -1.4 -1.4 -31 | HELL I | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set offset 8.5 L Set offset 8.5 | PU SA → CC IFC S0 dB BM | G: Wide Sain:Low /\//\/\//\/ ///////////////////////// | тир: Ген #Atten: 10 "МДЛ/ММ") 3.0 кHz* | | | L_16Q | AM_1F | 19900,2010 E 2 3 4 5 6 E 2 3 4 5 6 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 4.100 kHz Auto Freq Offset 0 Hz | |
| -1.42 -1.42 -1.42 -1.4 -1.4 -1.4 -31 | HELL I | Analyzer Swe NP 1000 Q 79.500 Sef Offset 8.58 dt Q 1000 NHZ 1000 NHZ 1000 Q 15.07550 | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 КН2* | | | L_16Q | AM_1F | 198005,2010 11,23,435,6 11,23,435,6 11,23,435,6 11,23,435,6 11,23,435,6 11,23,45,6 | Auto Tune Center Freq 79.500 KHz Stop Freq 50.000 KHz CF Step 14.100 KHz 14.100 KHz Hz Freq Offset 0 Hz Frequency Auto Tune | |
| -1.42 -1.42 -1.42 -1.4 -1.4 -1.4 -31 | HE I I I I I I I I I I I I I I I I I I I | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 КН2* | | | L_16Q | AM_1F | 19900,2010 E 2 3 4 5 6 E 2 3 4 5 6 | 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 Frequency | |
| Се с с с с с с с с с с с с с с с с с с с | HE I I I I I I I I I I I I I I I I I I I | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 КН2* | | | L_16Q | AM_1F | 19900,2010 E 2 3 4 5 6 E 2 3 4 5 6 | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz | |
| -1.42 -1.42 -1.42 -1.41 -21.4 -31.4 -31.4 -61.4 -61.4 -71.4 -81.4 -81.4 -71.4 -81.4 -71.4 -71.4 -71.4 -71.4 -71.4 -71.4 -71.4 -71.4 -7.4 -7.4 -7.4 -7.4 -7.4 -7.4 -7.4 -7 | HE I I I I I I I I I I I I I I I I I I I | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 КН2* | | | L_16Q | AM_1F | 10000000000000000000000000000000000000 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 KHz Auto Tune FreqOffset 0 Hz Center Freq Center Freq | |
| со Се Се Се Се Се Се Се Се Се Се | HE INTERPORTED | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 кHz* | | | L_16Q | AM_1F | 19900,2010 E 2 3 4 5 6 E 2 3 4 5 6 | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 15.000 KHz CF Step 14.100 kHz GF Step FreqUency Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 KHz | |
| Leg -1.42 -1.42 -1.41 -1.41 -31.4 | IB/div IB/div A A A A A A A A A A A A A A A A A A A | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 кHz* | | | L_16Q | AM_1F | 10000000000000000000000000000000000000 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq Stop Freq Stop Freq | |
| со Се Се Се Се Се Се Се Се Се Се | IB/div IB/div A A A A A A A A A A A A A A A A A A A | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 кHz* | | | L_16Q | AM_1F | 10000000000000000000000000000000000000 | Auto Tune Center Freq 9,000 KHz Storp Freq 150,000 KHz CF Step 14.100 KHz Auto Man Freq Offset 0 Hz CF Step Frequency Auto Tune Center Freq 15.075000 MHz Stort Freq 15.075000 KHz Stor Freq 30,000000 MHz | |
| Leg -1.42 -1.42 -1.41 -1.41 -31.4 | Here in the interval of the in | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 кHz* | | | L_16Q | AM_1F | 10000000000000000000000000000000000000 | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz OHz OHz CF Step Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 KHz CF Step 2.985000 KHz | |
| се Се 142 -1.42 -1.42 -1.42 -1.42 -1.41 -61.4 -6 | Here in the interval of the in | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 кHz* | | | L_16Q | AM_1F | 10000000000000000000000000000000000000 | 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 Freq Offset 15.075000 MHz Start Freq 150.000 kHz Start Freq 30.00000 MHz CF Step CF Step | |
| сен Сен Сен Сен Сен Сен Сен Сен С | HE - I - I - I - I - I - I - I - I - I - | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.5 Set Offset 8.5 E Sol MMM MM MMM MM MMM MM MM MM | PU SA → CC IFC S0 dB BM | IS: /// /// /// Sain:Low Ау////////////////////////////////// | Т г/а: Fer #Atten: 10 "уд Дубу"/ Э.0 кHz* | | | L_16Q | AM_1F | 10000000000000000000000000000000000000 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz Man Freq Offset | |
| се 100 114 114 114 114 114 114 114 | HE - I - I - I - I - I - I - I - I - I - | Analyzer Swe RP SW2 SW2 Q 79.500 SW2 See Offset 8.6 SW2 SW2 W SW2 SW2 MMM W/M W/M W SW2 SW2 Q 15.075C SW2 See Offset 8.5 SW2 SW2 M SW2 SW2 Q 15.075C SW2 See Offset 8.5 SW2 SW2 SW2 SW2 <t< td=""><td>PUT 5A → CC IFC SP dB SP SP SP SP SP SP SP SP SP SP</td><td>IO: Wide</td><td>С. С. С</td><td></td><td></td><td>L _ 16Q</td><td>AM_1F</td><td>Septor, 2019 To 2 - 4 - 5 o To 2 - 5 o To 2</td><td>Auto Tune Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Tune Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 2.985000 MHz 2.985000 MHz CF Step Auto CF Step Auto CF Step Auto CF Step CF Step Auto CF Step Auto CF Step CF Step Auto CF Step CF St</td><td></td></t<> | PUT 5A → CC IFC SP dB SP SP SP SP SP SP SP SP SP SP | IO: Wide | С. С | | | L _ 16Q | AM_1F | Septor, 2019 To 2 - 4 - 5 o To 2 | Auto Tune Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Tune Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 2.985000 MHz 2.985000 MHz CF Step Auto CF Step Auto CF Step Auto CF Step CF Step Auto CF Step Auto CF Step CF Step Auto CF Step CF St | |
| со -1.42 -1.42 -1.41 -1.41 -1.41 -1.41 -61.4 -61.4 -71. | Here in the interior of the in | Analyzer Swe NT SOL NT SOL Q 79.500 Set Offset 8.58 df Image: Sol of the set 8.58 df Imag | PUT 5A → CC IFC SP dB SM → C → C → C → C → C → C → C → C | IO: Wide | С. С | | | L _ 16Q | AM_1F | 19900,2010 103745 10 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz Man Freq Offset | |
| се 1.62 1.14 1 | HE - I - I - I - I - I - I - I - I - I - | Analyzer Swe RP SOO RP SOO Q 79.500 Set Offset 8.6 G Set Offset 8.6 MMM ¹ MM ¹ M Soo Q 15.0750 Set Offset 8.5 dt | PUT 5A → CC IFC SP dB SM → C → C → C → C → C → C → C → C | OT Wide | С. С | | | I | AM_1F | 15000,2019 11,2,3,13,0 11,2,3,13,0 11,2,3,13,0 11,2,3,13,0 10,2,0,14 11,2,3,13,0 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,14 10,0,0,0,14 10,0,0,0,14 10,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0, | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz Man Freq Offset | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 68 of 89

| Agilent Spectrum Analyzer - Swept SA | | | | |
|--|--|--|---|--|
| Center Freq 13.01500000 | PNO: East Trig: Free Run | ALIGN AUTO Avg Type: RMS Avg Hold: 4/100 | 05:44:25 PM Sep 05, 2019 TRACE 1 2 3 4 5 6 TVPE M MMMMMM DET A A A A A A | Frequency |
| Ref Offset 7.98 dB | IFGain:Low #Atten: 40 dB | | r2 25.870 GHz | Auto Tune |
| 10 dB/div Ref 30.00 dBm | | | -30.484 dBm | Center Freq |
| 20.0 | | | | 13.015000000 GHz |
| 10.0 | | | | Start Freq 30.000000 MHz |
| 0.00 | | | | 30.000000 MH2 |
| -10.0 | | | -13.00 dBm | Stop Freq 26.000000000 GHz |
| -30.0 | | | 2 | CF Step 2.597000000 GHz |
| -40.0 | many and an and and and and and and and and | man man | en and an and the stand | 2.597000000 GHz <u>Auto</u> Man |
| -50.0 | | | | Freq Offset |
| -60.0 | | | | 0 Hz |
| Start 30 MHz | | | Stop 26.00 GHz | |
| #Res BW 1.0 MHz | #VBW 3.0 MHz* | Sweep 64 | .93 ms (1001 pts) | |
| (Chan | nel Bandwidth: 5 MH | lz)_LCH_16QA | M_1RB#24 | |
| Agilent Spectrum Analyzer - Swept SA | SENSE:INT | | 05:44:29 PM Sep 05, 2019 | Frequency |
| Center Freq 79.500 kHz | PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB | Avg Type: RMS Avg Hold: 9/100 | TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A | |
| Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm Log | | Mk | r1 87.114 kHz -53.557 dBm | Auto Tune |
| -1.42 | | | | Center Freq 79.500 kHz |
| -11.4 | | | | |
| -21.4 | | | | Start Freq 9.000 kHz |
| -31.4 | | + + + | -00.00 dDm | Stop Freq |
| -41.4 | | | | 150.000 kHz |
| -61.4 MM ALL AND MAM ALL AND | many mander of the second of t | An mar a | Mi e. 1147 | CF Step 14.100 kHz <u>Auto</u> Man |
| | WWWWWWWWWWWWWWWWWWW | a contraction to the second se | and have a second of the second of the second se | Freq Offset |
| -71.4 | | | | 0 Hz |
| -81.4 | | | | |
| Start 9.00 kHz #Res BW 1.0 kHz | #VBW 3.0 kHz* | Sweep 17 | Stop 150.00 kHz 4.0 ms (1001 pts) | |
| MSG Agilent Spectrum Analyzer - Swept SA | | | L Coupled | |
| ⊠ RL RF 50 Ω ▲D⊂ Center Freq 15.075000 M | PNO: East + Trig: Free Run | ALIGNAUTO Avg Type: RMS Avg Hold: 8/100 | 05:44:34 PM Sep 05, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A | Frequency |
| 10 dB/div Ref Offset 8.58 dB Log | IFGain:Low #Atten: 10 dB | | Mkr1 150 kHz -52.603 dBm | Auto Tune |
| Log | | | | Center Freq |
| -1.42 | | | | 15.075000 MHz |
| -21.4 | | | -25.00 dDm | Start Freq 150.000 kHz |
| -31.4 | | | | Stop Ereg |
| -41,4 | | | | Stop Freq 30.000000 MHz |
| -61.4 | | | | CF Step 2.985000 MHz |
| -61.4 | | | | <u>Auto</u> Man |
| -71.4 | | | | Freq Offset 0 Hz |
| -81.4 | an haild Hailan an hail an hair an an hair an h | abbilling in the second s | hiteriestraturtestaligetaligetaetaetaeta | |
| Start 150 kHz #Res BW 10 kHz | #VBW 30 kHz* | Sweep 36 | Stop 30.00 MHz 8.3 ms (1001 pts) | |
| MSG | | | DC Coupled | |
| Agilent Spectrum Analyzer - Swept SA | O GHZ | ALIGNAUTO Avg Type: RMS Avg Hold: 4/100 | 05:44:37 PM Sep 05, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A | Frequency |
| Center Freq 13.0150000 | | CV 311 1010: 47100 | DET A A A A A A | Auto Tune |
| | PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 40 dB | Mk | r2 25.688 GHz | |
| Center Freq 13.01500000 Ref Offset 7.98 dB 10 dB/div Ref 30.00 dBm | PN0: Fast Thg: Free Run IFGain:Low #Atten: 40 dB | Mk | | |
| | PNO: Fast Ing: ree Run IFGain:Low #Atten: 40 dB | Mk | r2 25.688 GHz | Center Freq 13.015000000 GHz |
| 10 dB/div Ref Offset 7.98 dB Ref 30.00 dBm | PRO: Feat If g: Pree Kun IFGainLow #Atten: 40 dB | Mk | r2 25.688 GHz | 13.015000000 GHz Start Freq |
| 10 dB/div Ref 0ffset 7.98 dB 20.0 | PRO: Feat Ifg: Pree Kun IFGain:Low #Atten: 40 dB | Mk | r2 25.688 GHz | 13.015000000 GHz |
| 20.0 E/div Ref 30.00 dBm | PRO: Fost Ifg: Pres Kun IFGain:Low #Atten: 40 dB | | r2 25.688 GHz | 13.015000000 GHz Start Freq |
| Odd/div Ref Offset 7.98 dB 20.0 | PRO: Fost FAtton: 40 dB | | r2 25.688 GHz -30.159 dBm | 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz |
| Ref Offset 7.98 dB 20.0 10.0 10.0 10.0 20.0 10.0 | PRO: Fost Fig: Pres Kun IFGainLow #Atten: 40 dB | | r2 25.688 GHz -30.159 dBm | 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq |
| O dB/div Ref Offset 7.98 dB 20.0 | PRO: Fost FAtten: 40 dB | Mk | r2 25.688 GHz -30.159 dBm -30.059 dBm | 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz |
| Odd/div Ref Offset 7.98 dB 20.0 | PROF Fast | | r2 25.688 GHz -30.159 dBm -30.059 dBm | 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz <u>CF Step</u> 2.59700000 GHz <u>Man</u> |
| Ref Offset 7.96 dB 20.0 | PROFest | Mk | 12 25.688 GHz -30.159 dBm | 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset |
| Odd/div Ref Offset 7.98 dB 20.0 | PROFest - Tripperse Kun PROFest - OB Anten: 40 dB | | r2 25.688 GHz -30.159 dBm -30.059 dBm | 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 69 of 89





This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 71 of 89

| SHENZHEN LO | CS COMPLL | ANCE TEST | ING LABOI | RATORY | LTD. |
|-------------|-----------|-----------|-----------|--------|------|
| | | | | | |

FCC ID: 2AUMJEV-07B-LTE Report No.: LCS190823007AEA

| Auto Tun | Mkr1 150 kHz -52.966 dBm | | | | | 8.58 dB dBm | Ref Offset 8 Ref 8.58 | B/div |
|---|---|---|----------------|-------------------|--------------|---|---|-----------------------------|
| Center Fre | | | | | | | | |
| Start Fre | | | | | | | | |
| 150.000 kH | -20.00 dDm | | | | | _ | | - |
| Stop Fre 30.000000 MH | | | | | | | | |
| CF Ster 2.985000 MH Auto Ma | | | | | | | | 1 |
| Freq Offse | | | | | | _ | | |
| 0 H2 | hendorallessingthese spinstered | annaulusian | with the state | Are all factoring | Yerner Marte | rilles Murge watered | how when the | L. |
| | | | | | | | | |
| | Stop 30.00 MHz | | | | | |) kHz | rt 150 |
| | Stop 30.00 MHz 68.3 ms (1001 pts) | Sweep 3 | | 30 kHz* | #VBW | | | rt 150 |
| | 68.3 ms (1001 pts) | Sweep 3 | | 30 kHz* | #VBW | Swept SA |) kHz / 10 kHz trum Analyzer - S | rt 150 es BW |
| Frequency | 68.3 ms (1001 pts) | Sweep 3 | SE:INT | SEN | GHz | Swept SA Θ Ω AC 5000000 C |) kHz / 10 kHz trum Analyzer - S | rt 150 es BW |
| | 668.3 m/s (1001 pts) DC Coupled 05:45:59 PM Sep 05, 2019 TRACE [1 2 3 4 5 6 TYPE [M WWWWW DET A A A A A | Sweep 3 statu ALIGNAUTO vg Type: RMS vg Hold: 4/100 | Run | SEN | | Swept SA IO Q AC 5000000 (F IF | D KHz / 10 KHz / 10 kHz // 8F 50 Freq 13.01 | rt 150 es BW |
| | 68.3 ms (1001 pts) DC Coupled 05:45:59 PM Sep 05, 2019 TRACE [1 2 3 4 5 6 TRACE [1 2 3 4 5 6 | Sweep 3 statu ALIGNAUTO vg Type: RMS vg Hold: 4/100 | Run | SEN | GHz | Swept SA IO Q AC 5000000 (F IF | D KHZ 10 KHZ 10 KHZ | nt 150 es BW nt Spect |
| Auto Tune Center Fred | 68.3 m/s (1001 pts) C Coupled 05:45:59 PM Sep 05, 2019 TRACE [12 3 4 5 6 TYPE [MWWWW DET] A A A A A kr2 25.948 GHz | Sweep 3 statu ALIGNAUTO vg Type: RMS vg Hold: 4/100 | Run | SEN | GHz | Swept SA IO Q AC 5000000 (F IF | D kHz 1 10 kHz 10 kHz RF 90 Freq 13.01 Ref 0ffset 1 Ref 30.00 | nt 150 es BW |
| Auto Tune Center Free 13.01500000 GH Start Free | 68.3 m/s (1001 pts) C Coupled 05:45:59 PM Sep 05, 2019 TRACE [12 3 4 5 6 TYPE [MWWWW DET] A A A A A kr2 25.948 GHz | Sweep 3 statu ALIGNAUTO vg Type: RMS vg Hold: 4/100 | Run | SEN | GHz | Swept SA IO Q AC 5000000 (F IF | D kHz 1 10 kHz 10 kHz RF 90 Freq 13.01 Ref Offset 1 Ref 30.00 | nt 150 es BW |
| Auto Tune Center Frec 13.01500000 GHz Start Frec 30.000000 MHz | 68.3 m/s (1001 pts) C Coupled 05:45:59 PM Sep 05, 2019 TRACE [12 3 4 5 6 TYPE [MWWWW DET] A A A A A kr2 25.948 GHz | Sweep 3 statu ALIGNAUTO vg Type: RMS vg Hold: 4/100 | Run | SEN | GHz | Swept SA IO Q AC 5000000 (F IF | D kHz 1 10 kHz 10 kHz RF 90 Freq 13.01 Ref Offset 1 Ref 30.00 | nt Spect |
| Auto Tuno Center Free 13.01500000 GH Start Free 30.000000 MH Stop Free | 68.3 ms (1001 pts) | Sweep 3 statu ALIGNAUTO vg Type: RMS vg Hold: 4/100 | Run | SEN | GHz | Swept SA IO Q AC 5000000 (F IF | D kHz 1 10 kHz 10 kHz RF 90 Freq 13.01 Ref Offset 1 Ref 30.00 | nt 150 es BW |
| Frequency Auto Tune Center Freq 13.01500000 GH2 Start Freq 30.000000 GH2 26.00000000 GH2 2.59700000 GH2 2.59700000 GH2 Mar | 68.3 ms (1001 pts) | Sweep 3 statu ALIGNAUTO vg Type: RMS vg Hold: 4/100 | Run | SEN | GHz | Swept SA IO Q AC 5000000 (F IF | D kHz 1 10 kHz 10 kHz RF 90 Freq 13.01 Ref Offset 1 Ref 30.00 | B/div |
| Auto Tune Center Frec 13.01500000 GH2 Start Frec 30.000000 MH2 Stop Frec 26.0000000 GH2 CF Step 2.597000000 GH2 | 68.3 ms (1001 pts) | Sweep 3 statu ALIGNAUTO vg Type: RMS vg Hold: 4/100 | Run | SEN | GHz | Swept SA IO Q AC 5000000 (F IF | D kHz 1 10 kHz 10 kHz RF 90 Freq 13.01 Ref Offset 1 Ref 30.00 | nt Speci IB/div |

| | | (Cl | hannel | Band | width: | 5 MHz | z)_HCI | H_160 | AM_1 | RB#0 | |
|---------|----------|---------------------------------------|--------------------|-----------|------------|-----------|-----------------------|-----------------------------|-----------|--|-------------------------------|
| LXI RL | RI | nalyzer - Swe F 50 Ω 4 79.500 k | <u>∧</u> ⊳⊂ ≺Hz | O; Wide ↔ | | BE:INT | Avg Type Avg Hold: | ALIGNAUTO : RMS 8/100 | | E 1 2 3 4 5 6 MMMMMM T A A A A A A | Frequency |
| 10 dB/ | | f Offset 8.5 of 8.58 dE | IFG 8 dB | Jain:Low | #Atten: 10 | dB | | Mk | r1 141.1 | 117 kHz 30 dBm | Auto Tune |
| -1.42 | | | | | | | | | | | Center Freq 79.500 kHz |
| -11.4 | | | | | | | | | | | Start Freq 9,000 kHz |
| -31.4 | | | | | | | | | | -99.00 dDm | Stop Freq |
| -41.4 | | | | | | | | | | ▲ 1 | 150.000 kHz |
| -61.4 Ц | ht have | ruhun/pg | en and the | Mymar | www. | programmy | ᠕᠕ᠰᠰ | www. | ᠋ᡎᠬᠰᡘᠩ | AN WAY | 14.100 kHz <u>Auto</u> Man |
| -71.4 | | | | | | | | | 1 | | Freq Offset 0 Hz |
| | 9.00 kHz | z | | | | | | | Stop 15 | 0.00 kHz | |
| | BW 1.0 | | | #VBW | 3.0 kHz* | | \$ | | 74.0 ms (| 1001 pts) | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 72 of 89

| XI B | t Spectrum A | nalyzer - Swe | | | | | | | | | |
|---|--|---|--|---|--|-----------------------|--|--|--|--|---|
| Cen | tor Er- | ^ε 50 Ω μ | A DC | | SEI | NSE:INT | Avg Type | BMS | 05:46:52 PM | Sep 05, 2019 | Frequency |
| | ner Freq | 15.0750 | P | NO: Fast 🔸 Gain:Low | #Atten: 1 | e Run 0 dB | Avg Type Avg Hold: | 8/100 | | E 1 2 3 4 5 6 E MWMMMM T A A A A A A | |
| 10 d | Re B/div P 4 | f Offset 8.5 of 8.58 dE | 8 dB Sm | | | | | | | 150 kHz 22 dBm | Auto Tune |
| 10 di Log | | | | | | | | | | | Center Freq |
| -1.42 | | | | | | | | | | | 15.075000 MHz |
| -11.4 | | | | | | | <u> </u> | | | | Start Freq |
| -21.4 | | | | | | | | | | -29.00 dDm | 150.000 kHz |
| -31.4 | | | | | | | | | | | Stop Freq |
| -41.4 | | | | | | | | | | | 30.000000 MHz |
| -51.4 | 1 | | | | | | | | | | CF Step 2.985000 MHz |
| -61.4 | к | | | | | | | | | | Auto Man |
| -71.4 | | | | | | | | | | | Freq Offset |
| | Maldeline | | النجلنجمات | | المراد والمراجع | htsiyapara Managana | «المه و الم | و معادرات | والمقاسمة والمتراوي | t blog | 0 Hz |
| U. 4 | diam'r a fel a | o no Antonetica | and the left of the second | and the second sec | an shankala | ա ութերիներին է | and a second | | | | |
| Star #Re | t 150 kHz s BW 10 | kHz | | #VBW | / 30 kHz* | | | Sweep 3 | Stop 3 68.3 ms (| 0.00 MHz 1001 pts) | |
| MSG | | | | | | | | | 1 DC Cou | | |
| LXI R | | F 50 Ω | AC | | SE | NSE:INT | | ALIGNAUTO | 05:46:55 PM | Sep 05, 2019 | Frequency |
| Cen | iter Freq | 13.0150 | 00000 G | Hz NO: Fast 🔸 Gain:Low | Trig: Fre #Atten: 4 | e Run 0 dB | Avg Type Avg Hold: | 4/100 | TRAC TYP DE | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | |
| 10 - | Re | f Offset 7.9 of 30.00 d | | | | | | м | kr2 25.7 | | Auto Tune |
| Log | B/div Re | - 30.00 d | em - | | | | | | 50.56 | | Center Freq |
| 20.0 | | | | | | | | | | | 13.015000000 GHz |
| 10.0 | - ∂ ¹ | | | | | | <u> </u> | | | | Start Freq |
| 0.00 | \vdash | | | | | | 1 | | | | 30.000000 MHz |
| -10.0 | | | | | | | | | | -13.00 dBm | Stop Freq |
| -20.0 | | | | | | | | | | | 26.00000000 GHz |
| -30.0 | | | | | | | 1 | | | 3 | CF Step |
| -40.0 | | ward | and war | | | man | and the second | a part a la ser da | | my hand war | 2.597000000 GHz <u>Auto</u> Man |
| | and a surgery | hand | | Maly Maria Martin | The second s | | | | | | Freq Offset |
| -50.0 | | | | | | | | | | | 0 Hz |
| -60.0 | | | | | | | | | | | |
| | 1 30 MHz 5 BW 1 0 | MH2 | | #\/B}* | (30 MH- | * | | Sween e | Stop 2 | 6.00 GHz | |
| #Re ^{MSG} | s BW 1.0 | winz | | #VBW | / 3.0 MHz | | | Sweep 6 | 4.93 ms (| roor pts) | |
| | | (Ch | annel | Bandy | width. | 5 MHz |) HCH | 160 | AM 1 | RB#12 | |
| Agilos | nt Spectrum A | | | 201101 | | | , | | /1 | | |
| LXI R | ter Freq | F 50 Ω | <u>∧</u> ⊳⊂ ∣ ≺Hz | | SEI | NSE:INT | Avg Type | RMS | 05:46:59 PM TRAC | E 1 2 3 4 5 6 MWWWWW T A A A A A A | Frequency |
| | | | Pt IFC | NO: Wide 🔸 Gain:Low | #Atten: 1 | 0 dB | Avg Hold: | | kr1 53.5 | | Auto Tune |
| 10 di Log | B/div Re | f Offset 8.5 of 8.58 dE | 8 dB Sm | | | | | 101 | | 55 KHZ | |
| | | | | | | | | | -54.50 | | |
| -1.42 | | | | | | | | | -54.50 | | Center Freq 79.500 kHz |
| -1.42 | | | | | | | | | -54.50 | | 79.500 kHz |
| -11.4 | | | | | | | | | -54.50 | | 79.500 kHz Start Freq |
| -11.4 -21.4 | | | | | | | | | -54.56 | | 79.500 kHz Start Freq 9.000 kHz |
| -11.4 -21.4 -31.4 | | | | | | | | | -54.56 | | 79.500 kHz Start Freq 9.000 kHz Stop Freq |
| -11.4 -21.4 | | | | | | | | | -54.50 | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz |
| -11.4 -21.4 -31.4 -41.4 | | | | 1 1 | | | | | | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| -11.4 -21.4 -31.4 -41.4 | | | | 11 | | Walt | Sprithing Mult | 44 martin | | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto |
| -11.4 -21.4 -31.4 -41.4 | | | | 1 A ^{PR} MKV-261-742- | agastra ma | an water and a second | hymrydd yw | Myrran wy | | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| -11.4 -21.4 -31.4 -41.4 -61.4 -61.4 | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | upper and a second | WARTER AND | LyonNyfyr ⁴ W | physion of the second | | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset |
| -11.4 -21.4 -31.4 -41.4 -61.4 -61.4 -71.4 -81.4 | m/ivi/rwi | w ^h han Ma | | *1 \$[^M IP_V_1]_/MIP_V_1]/MIP_V_1]_/MIP_V_1]_/MIP_V_1]_/MIP_V_1]/MIP_ | hhistory and | ANUAR NUM | | physical and a second | Jurel alyon | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset |
| -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 -81.4 Star #Re | | pp ^M \visim ₄ 4 | | | μ ^{μη} λ ^{μη} μη 1 3.0 kHz [*] | | | Sweep 1 | ຈັບການ ທີ່ມີການ Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset |
| -11.4 -21.4 -31.4 -41.4 -61.4 -61.4 -71.4 -81.4 Star #Re | M/W//M t 9.00 kH s BW 1.0 | ₩ ^M \m ^M \m ^M \m z KHz | Mayelway | | | | | Sweep 1 | Auto And Auto | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset |
| -11.4 -21.4 -31.4 -51.4 -51.4 -51.4 -71.4 -81.4 Star #Re MSG MSG X R | M/W/M | به المحمد الم KHz notyzer Sweet | 14/14/4-14/14 | #VBW | / 3.0 kHz* | vse:INT] | Avg Type | Sweep 1 status | λωννληληγη Stop 15 74.0 ms (Δ DC Cou | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset |
| -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -71.4 -81.4 Star #Re MBG MBG | t 9.00 kH s BW 1.0 | ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ | די א א א א א א א א א א א א א א א א א א א | | / 3.0 kHz* | vse:INT | | Sweep 1 status | Stop 15 74.0 ms (▲ DC Gou 105:47:01 PB 05:47:01 PB 05:47:01 PB 05:47:01 PB 05:47:01 PB 05:47:01 PB 05:47:01 PB | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency |
| -11.4 -21.4 -31.4 -41.4 -61.4 -61.4 -71.4 -81.4 Star #Re MBG Cen | M/W//W t 9.00 kH s BW 1.0 | به المحمد الم KHz notyzer Sweet | Maydoran Maydoran SA OO MHZ IF 8 dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset 0 Hz |
| -11.4 -21.4 -31.4 -51.4 -51.4 -51.4 -61.4 -81.4 Star #Re MISG Cen 10 di | M/W//W t 9.00 kH s BW 1.0 | م ريم ريم ريم ريم ريم ريم ريم ريم ريم ري | Maydoran Maydoran SA OO MHZ IF 8 dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq |
| -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -81.4 -81.4 Star #Re MISG R Cen 10 di Log | M/W//W t 9.00 kH s BW 1.0 | م ريم ريم ريم ريم ريم ريم ريم ريم ريم ري | Maydoran Maydoran SA OO MHZ IF 8 dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz O Hz Freq Offset 0 Hz Freq Units Freq Offset |
| -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 -81.4 -81.4 Star #Re MIC en Aglier Aglier MC en | M/W//W t 9.00 kH s BW 1.0 | م ريم ريم ريم ريم ريم ريم ريم ريم ريم ري | Maydoran Maydoran SA OO MHZ IF 8 dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq |
| -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -81.4 -81.4 Star #Re MISG R Cen 10 di Log | M/W//W t 9.00 kH s BW 1.0 | م ريم ريم ريم ريم ريم ريم ريم ريم ريم ري | Maydoran Maydoran SA OO MHZ IF 8 dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.75000 MHz |
| -11.4 -21.4 -31.4 -41.4 -51.4 -51.4 -71.4 -71.4 Star Re Cen 10 gl -1.42 -11.4 | M/W//W t 9.00 kH s BW 1.0 | م ريم ريم ريم ريم ريم ريم ريم ريم ريم ري | Maydoran Maydoran SA OO MHZ IF 8 dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq Stop Freq |
| -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 -81.4 Star #Re Con -1.42 -11.4 -21.4 | M/W//W t 9.00 kH s BW 1.0 | م ريم ريم ريم ريم ريم ريم ريم ريم ريم ري | Maydoray Maydoray SA SA OO MHZ IF B dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.07000 kHz |
| -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 | M/W//W t 9.00 kH s BW 1.0 | م بر م بر م بر م بر م بر م بر م بر م بر | Maydoray Maydoray SA SA OO MHZ IF B dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Freq Offset Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step |
| -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 -71.4 Star #Re MBQ -1.42 -11.4 -21.4 -31.4 | M/W//W t 9.00 kH s BW 1.0 | م بر م بر م بر م بر م بر م بر م بر م بر | Maydoray Maydoray SA SA OO MHZ IF B dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto Freq Offset 0 Hz Storp Freq Auto Freq Offset 0 Hz Storp Freq Stort Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz |
| -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 -81.4 -81.4 Star R Cen -1.42 -11.4 -31.4 -31.4 -31.4 | M/W//W t 9.00 kH s BW 1.0 | م بر م بر م بر م بر م بر م بر م بر م بر | Maydoray Maydoray SA SA OO MHZ IF B dB | #VBW | 1 3.0 kHz ^A | vse:INT | Avg Type | Sweep 1 status | Stop 15 74.0 ms (| | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 15.000 kHz Center Freq 15.075000 MHz Start Freq 15.0.000 kHz Stop Freq 30.00000 MHz 2.985000 MHz Auto Freq Offset |
| 11.4 21.4 31.4 41.4 61.4 81.4 71.4 81.4 Star 80 80 80 80 80 80 80 80 80 80 80 80 80 | t 9.00 kH s 9.00 kH s 8W 1.00 s 8W 1 | y ^µ M ₄ M ¹ ₄ M ⁴ z kHz 15.0750 f 0ffset 8.58 de | 14/mgd/∿mg | #VBM | J 3.0 KHZ* | Sale:BVT | Avg Type AvgHold: | 3weep 1 status status status s/100 | Stop 15 74.0 ms (00:47:04 FW TVP TVP TVP -55.7 | | 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto Freq Offset 0 Hz Auto Freq Offset 0 Hz Storp Freq Auto Freq Offset 0 Hz Storp Freq 15.075000 MHz Start Freq 30.00000 MHz Stop Freq 2.95000 MHz Auto CF Step Auto |
| -11.4 -21.4 -31.4 -61.4 -61.4 -71.4 -71.4 -71.4 -71.4 -11.4 -21.4 -21.4 -31.4 -61.4 | t 9.00 kH s 9.00 kH s 8W 1.00 s 8W 1 | y ^µ M ₄ M ¹ ₄ M ⁴ z kHz 15.0750 f 0ffset 8.58 de | 14/mgd/∿mg | #VBM | J 3.0 KHZ* | vse:INT | Avg type AvgHold: | 3weep 1 status status status s/100 | Stop 15 74.0 ms (00:47:04 FW TVP TVP TVP -55.7 | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 15.000 kHz Center Freq 15.075000 MHz Start Freq 15.0.000 kHz Stop Freq 30.00000 MHz 2.985000 MHz Auto Freq Offset |
| -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -71.4 -81.4 -71.4 -11.4 -21.4 -21.4 -31.4 | t 9.00 kH s 9.00 kH s 8W 1.00 s 8W 1 | م ر ر ر ر ر ر ر ر ر ر ر ر ر | 14/mgd/∿mg | #VBM | J 3.0 KHZ* | Sale:BVT | Avg Type Avg Hold: | 3weep 1 | Stop 15 74.0 ms (i | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 15.000 kHz Center Freq 15.075000 MHz Start Freq 15.0.000 kHz Stop Freq 30.00000 MHz 2.985000 MHz Auto Freq Offset |
| -11.4 -21.4 -31.4 -61.4 -61.4 -61.4 -71.4 -81.4 -71.4 -11.4 -21.4 -21.4 -31.4 | 4 | م ر ر ر ر ر ر ر ر ر ر ر ر ر | 14/mgd/∿mg | #VBM | / 3.0 kHz* | Sale:BVT | Avg Type Avg Hold: | Sweep 1 | Stop 15 74.0 ms (CC Course Mkr1 1 -55.77 | | 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 15.000 kHz Center Freq 15.075000 MHz Start Freq 15.0.000 kHz Stop Freq 30.00000 MHz 2.985000 MHz Auto Freq Offset |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 73 of 89

| | | R | ef Offset 7. | IF | NO: Fast 🔸 Gain:Low | #Atten: 4 | 0 dB | Avg Hold: | | kr2 25.6 | 88 GHz | Auto Tune | |
|--|---------------------|---|--|---|--------------------------------------|--|-------------------------------|--|--|--|--|---|--|
| 10 c Log | B/di | iv R | ef 30.00 | dBm | | | | | | -30.5 | 95 dBm | | |
| 20.0 |) C | > ¹ | | | | | | | | | | Center Freq 13.015000000 GHz | |
| 10.0 | Ħ | | | | | | | | | | | Start Freq 30.000000 MHz | |
| -10.0 | , I | | | | | | | | | | -13.00 dBm | Stop Freq | |
| -20.0 | | | | | | | | | | | -19.00 dbm | Stop Freq 26.000000000 GHz | |
| -30.0 | | | | | | | | 1000- | du | - | - Abarla Marke | CF Step 2.597000000 GHz Auto Man | |
| -40.0 | 1 | and a star | manduard | مهرمون معرمان | White you all and the | and the second | المحمويين ويعويا عداراوه الما | ************************************** | *********** | | | Auto Man Freq Offset | |
| -50.0 | | | | | | | | | | | | 0 Hz | |
| | | | | | | | | | | | | | |
| Sta #Re | rt3 esE | 0 MHz W 1.0 | MHz | | #VBW | 3.0 MHz | * | 8 | Sweep 6 | 4.93 ms (| 6.00 GHz 1001 pts) | | |
| | | | (C | hannel | Bandy | width | 5 MHz |)_HCH | | 1 | RB#24 | | |
| | | | Analyzer - Sv | | Daira | | | | | | 1 Sep 05, 2019 | | |
| Cei | ntei | r Frec | r= 50 s | P | NO: Wide 🔸 Gain:Low | | e Run | Avg Type: Avg Hold: | RMS 8/100 | TRAC TYPE | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency | |
| 10 c | IB/di | iv R | ef Offset 8. ef 8.58 d | 58 dB Bm | | | | | Mk | r1 108.4 -55.8 | 546 kHz 80 dBm | Auto Tune | |
| -1.45 | | | | | | | | | | | | Center Freq 79.500 kHz | |
| -11.4 | | | | | | | | | | | | Start Freq | |
| -21.4 | ⊢ | | | | | | | | | | | 9.000 kHz | |
| -31.4 | ⊨ | | | | | | | | | | -33.00 dDm | Stop Freq 150.000 kHz | |
| -41.4 | | | | | | | | | .1_ | | | CF Step | |
| -61.4 | 14 | ηγ. Λω | han the | many | AMA | man | www. | milwinght | MAR | MAR ALA | M 1 | 14.100 kHz Auto Man | |
| -71.4 | Ľ | , η ' | . I. A | | יייי וען | ער ע | | · · · · · · · · · · · · · · · · · · · | ·ሦሣም | ·W. M | Jr Yr W | Freq Offset 0 Hz | |
| -81.4 | - | | | | | | | | | | | 0 Hz | |
| | | | | | | | | | | | | | |
| Sta | rt 9 | .00 kH | lz | | | | | I | | Stop 15 | 0.00 kHz | | |
| Sta #Re | rt9 sE | .00 kH W 1.0 | lz kHz | | #VBW | ' 3.0 kHz* | | S | | Stop 15 74.0 ms (1 DC Cou | 1001 pts) | | |
| #Re MSG | nt Sp | ectrum | kHz Analyzer - Sv RF 50 S | 000 MHz | | SE | NSE:INT | 4 | STATUS | 74.0 ms (| 1001 pts) ipled | Frequency | |
| #Re MSG MSG Cei | nt Sp RL ntei | r Frec | NALYZET - Sv RF 50 G 15.075 | 000 MHz F IF | #VBW NO: Fast ↔ Gain:Low | SE | e Run | | STATUS | 74.0 ms (DC Cou 05:47:16 PM TRAC TYT OF Mkr1 ' | 1001 pts) upled 1 Sep 05, 2019 1 2 3 4 5 6 1 5 0 kHz | Frequency Auto Tune | |
| #Re MSG | nt Sp RL ntei | r Frec | kHz Analyzer - Sv RF 50 S | 000 MHz F IF | NO:East ↔ | SE | e Run | 4 | STATUS | 74.0 ms (DC Cou 05:47:16 PM TRAC TYT OF Mkr1 ' | 1001 pts) ipled 15ep 05, 2019 # 1 2 3 4 5 6 the MWWWWW et A A A A A | Auto Tune | |
| Agile MSG Agile (X) F Cei 10 c Log -1.42 | nt Sp | r Frec | NALYZET - Sv RF 50 G 15.075 | 000 MHz F | NO:East ↔ | SE | e Run | 4 | STATUS | 74.0 ms (DC Cou 05:47:16 PM TRAC TYT OF Mkr1 ' | 1001 pts) upled 1 Sep 05, 2019 1 2 3 4 5 6 1 5 0 kHz | | |
| #Re MSG Apile (77 F Cet 10 c Log -1.42 -11.4 | nt Sp | r Frec | NALYZET - Sv RF 50 G 15.075 | 000 MHz F | NO:East ↔ | SE | e Run | 4 | STATUS | 74.0 ms (DC Cou 05:47:16 PM TRAC TYT OF Mkr1 ' | 1001 pts) upled 1 Sep 05, 2019 1 2 3 4 5 6 1 5 0 kHz | Auto Tune Center Freq | |
| Agile MSG Agile (X) F Cei 10 c Log -1.42 | nt Sp | r Frec | NALYZET - Sv RF 50 G 15.075 | 000 MHz F | NO:East ↔ | SE | e Run | 4 | STATUS | 74.0 ms (DC Cou 05:47:16 PM TRAC TYT OF Mkr1 ' | 1001 pts) upled 1 Sep 05, 2019 1 2 3 4 5 6 1 5 0 kHz | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz | |
| #Re MISO Agile Cei -1.40 -11.40 -11.40 -21.40 | nt Sp | r Frec | NALYZET - Sv RF 50 G 15.075 | 000 MHz F | NO:East ↔ | SE | e Run | 4 | STATUS | 74.0 ms (DC Cou 05:47:16 PM TRAC TYT OF Mkr1 ' | 1001 pts) upled 1 Sep 05, 2019 1 2 3 4 5 6 1 5 0 kHz | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 HHz 30.000000 MHz | |
| #Re MBG 2016 2017 2017 2017 2014 -11.4 -11.4 -21.4 -31.4 | | r Frec | NALYZET - Sv RF 50 G 15.075 | 000 MHz F | NO:East ↔ | SE | e Run | 4 | STATUS | 74.0 ms (DC Cou 05:47:16 PM TRAC TYT OF Mkr1 ' | 1001 pts) upled 1 Sep 05, 2019 1 2 3 4 5 6 1 5 0 kHz | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz CF Step 2.985000 MHz | |
| #RR MSG Agrice 2005 -1.40 -1.40 -1.41 -1.41 -31.4 -51.4 -51.4 | | r Frec | NALYZET - Sv RF 50 G 15.075 | 000 MHz F | NO:East ↔ | SE | e Run | 4 | STATUS | 74.0 ms (DC Cou 05:47:16 PM TRAC TYT OF Mkr1 ' | 1001 pts) upled 1 Sep 05, 2019 1 2 3 4 5 6 1 5 0 kHz | Auto Tune | |
| #Re Masa Apple 2009 -1.42 -11.4 -11.4 -21.4 -31. | | v 1.0 | • KHZ | 28 ⊂B Bm | NO: Fast | Trig:Fre- #Atten: 1 | s Run 0 dB | Avg Type Avg Hold: | STATUS | 74.0 ms (DC:47:16PR 105:47:16PR 174 174 174 174 174 174 174 174 | 1001 pts) spled 1500 (20, 203) (1, 2, 2, 4, 203) (1, 2, 4, | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz CF Step 2.985000 MHz | |
| #R MBG Agite Cer 1000 -1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -31.4 -6 | | v R | Analyzer, Sy Analyzer, Sy App 50 of 50 of | 28 ⊂B Bm | NO: Fast | Trig:Fre- #Atten: 1 | s Run 0 dB | 4 | STATUS | 74.0 ms (D: 77.16 PA 105:77.16 PA 105:77 | 1001 pts) spled 1900 05,210 0 1103 04.00 0 1103 04.00 0 1100 kHz 06 dBm -2000 dbm -2000 dbm | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.985000 MHz Auto Man Freq Offset | |
| #Re MBG Aptic Cer -1.42 -11.2 -11.4 | | v 1.0 | NHZ Analyzer 30 RF 150075 ef 0ffset8.e ef 8.58 d | 28 ⊂B Bm | NO: Fast | Trig:Fre- #Atten: 1 | s Run 0 dB | Avg Type: Avg Hold: | ататия RMS 8/100 4/4/10 33weep 3 | 74.0 ms (D:47136PR -56.3 - | 1001 pts) ipled 15ep 05, 2010 1162 0 412 1162 0 412 1160 kHz 06 dBm | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 30.000000 MHz 2.985000 MHz Auto Man Freq Offset | |
| #Re Maga Applied Cen Cen Cen Cen Cen Cen Cen Cen Cen Cen | | w 1.0 setrum v R v R 50 kH w 10 setrum | KHZ Analyzer, Syde Analyzer, Syde PF 50 or 15.075 ef Offset8. ef Offset8. ef S.58 d status khz z kHz analyzer, Syde analyzer, Syde | абур-түлүгү абур-түлүгү абур-түлүгү абур-түлүгү абур-түлүгү абур-түлүгү абур-түлүгү абур-түлүгү абур-түлүгү абур-түлүгү абур-түрү а | NO: Fast | Vinken | s Run 0 dB | Avg Type Avg Hold: | attatus RMS 8/100 apiliphilit | 74.0 ms (| 1001 pts) spied 1990 05,213 0 1123 24 0 | Auto Tune | |
| #Re Maga Applied Cen Cen Cen Cen Cen Cen Cen Cen Cen Cen | | w 1.0 setrum v R v R 50 kH w 10 setrum | KHZ Analyzer, Syde Analyzer, Syde PF 50 or 15.075 ef Offset8. ef Offset8. ef S.58 d status khz z kHz analyzer, Syde analyzer, Syde | 2000 MHZ 58 dB 8m 8m 8m 8m 8m 8m 8m 8m 8m 8m 8m 8m 8m | NO: Fast | Vinktrijanski sest | e Run o dB | Avg Type: Avg Hold: | | 74.0 ms (| 1001 pts) ipled 1500 05,2010 iple 200,2010 iple 200,200 iple 200,200 iple 2 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency Frequency | |
| #Re Maga Applied Cen Cen Cen Cen Cen Cen Cen Cen Cen Cen | IB/di | W 1.0 sectors r r Frec v R 50 kH W 10 sectors r r Frec R | KHZ Analyzer, Syde Analyzer, Syde PF 50 or 15.075 ef Offset8. ef Offset8. ef S.58 d status khz z kHz analyzer, Syde analyzer, Syde | арса / | NO: Fast | Vinktrijanski sest | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) spied 1990 05,213 0 1123 24 0 | Auto Tune | |
| #Re Mag Agtin Cer -1.4: -11.4: | | W 1.0 r Frec v R v R So kH W 100 r Frec r Frec v R v R | kHz Analyzer Sv NR 30 G 15.075 So ef Offset 8. ef 8.58 d ef 8.58 d So start 4. So | арса / | NO: Fast | Vinktrijanski sest | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) ipled 1900 05, 2010 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2010 iple 10, 2010 iple 2, 201 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency Frequency | |
| #Re Man Apple 1000 -1.40 | | W 1.0 sectors r r Frec v R 50 kH W 10 sectors r r Frec R | kHz Analyzer Sv NR 30 G 15.075 So ef Offset 8. ef 8.58 d ef 8.58 d So start 4. So | арса / | NO: Fast | Vinktrijanski sest | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) ipled 1900 05, 2010 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2010 iple 10, 2010 iple 2, 201 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Center Freq 13.01500000 GHz | |
| #Re Mag Agriculture 1005 -1.42 -11.4 - | | W 1.0 r Frec v R v R So kH W 100 r Frec r Frec v R v R | kHz Analyzer Sv NR 30 G 15.075 So ef Offset 8. ef 8.58 d ef 8.58 d So start 4. So | арса / | NO: Fast | Vinktrijanski sest | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) ipled 1900 05, 2010 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2010 iple 10, 2010 iple 2, 201 | Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz CF Step 2.095000 MHz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq Center Freq | |
| #Ra Mea Aptic 1000 -1.42 -11.4 | | W 1.0 r Frec v R v R So kH W 100 r Frec r Frec v R v R | kHz Analyzer Sv NR 30 G 15.075 So ef Offset 8. ef 8.58 d ef 8.58 d So start 4. So | арса / | NO: Fast | Vinktrijanski sest | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) ipled 1900 05, 2010 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2, 410 iple 10, 2010 iple 10, 2010 iple 2, 201 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 0 Hz 0 Hz 0 Hz 0 Hz Center Freq 13.015000000 GHz Start Freq | |
| #Rea Meai Aguin Ceir 1000 -1.42 -1.4 | | W 1.0 r Frec v R v R So kH W 100 r Frec r Frec v R v R | kHz Analyzer Sv NR 30 G 15.075 So ef Offset 8. ef 8.58 d ef 8.58 d So start 4. So | арса / | NO: Fast | Vinktrijanski sest | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) spied 1900 (2010) 1900 (2010) | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz 30.00000 GHz Start Freq Start Freq 30.00000 GHz Start Freq 30.000000 GHz Start Freq 26.00000000 GHz CF Step 25.00000000 GHz Stop Freq 26.00000000 GHz CF Step | |
| #Ra Mea Aptic 1000 -1.42 -11.4 | | W 1.0 r Frec v R v R So kH W 100 r Frec r Frec v R v R | kHz Analyzer Sv NR 30 G 15.075 So ef Offset 8. ef 8.58 d ef 8.58 d So start 4. So | арса / | NO: Fast | Valenter de la construir de la | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) ipled 1900 05,2030 1900 05,2030 1910 24 05 2000 dbm 2000 dbm | Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq | |
| #Rea Meso Agite 1000 -1.4: -1.4: -11.4 -21.4 -21.4 -21.4 -31 | | W 1.0 r Frec v R v R So kH W 100 r Frec r Frec v R v R | kHz Analyzer Sv NR 30 G 15.075 So ef Offset 8. ef 8.58 d ef 8.58 d So start k k K z k k KHz | арса / | NO: Fast | Valenter de la construir de la | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) spied 1900 (2010) 1900 (2010) | Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz CF Step Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Start Freq 2.59700000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Man Freq Offset | |
| #Rea Agite 1000 -1.4: -1 | | W 1.0 r Frec v R v R So kH W 100 r Frec r Frec v R v R | kHz Analyzer Sv NR 30 G 15.075 So ef Offset 8. ef 8.58 d ef 8.58 d So start k k K z k k KHz | арса / | NO: Fast | Valenter de la construir de la | e Run o dB | Avg Type Avg Hold: | | 74.0 ms (| 1001 pts) spied 1900 (2010) 1900 (2010) | Auto Tune Center Freq 16.075000 MHz Start Freq 150.000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Stop Freq 30.00000 MHz CF Step Auto Tune Center Freq 13.01500000 MHz Stop Freq 30.000000 MHz Stop Freq 2.00000000 GHz 25.00000000 GHz 2.5970000 GHz 2.5970000 GHz Auto Man | |
| #Rea Agite 1000 -1.4: -1 | | W 1.0 r Frec v R v R So kH W 100 r Frec r Frec v R v R | Imalyzer Weil Amalyzer So of the second s | арса / | NO: Fast Gain:Low #VBM #VBM | Valenter de la construir de la | s Run o dB | Avg Type: Avg Hold: | | 74.0 ms (| 1001 pts) spied 1900 (2010) 1900 (2010) | Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz CF Step Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Start Freq 2.59700000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Man Freq Offset | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 74 of 89

Channel Bandwidth: 10 MHz

| LX/ R | L | n Analyzer - Sv RF 50: | 2 \Lambda DC | | SEM | VSE:INT | Aug 7 | | 05:47:27 PM | Sep 05, 2019 | Frequency |
|-------------|---------------------|----------------------------|--|------------------------|--|---|-----------------------|-----------------|----------------------|--|---------------------------------|
| Cer | ner Fre | 9 79.500 q | 19 | 10: Wide 🕶 Gain:Low | + Trig: Free #Atten: 10 | | Avg Type Avg Hold: | 8/100 | TYP | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | |
| 10 d | Bidiy | Ref Offset 8 Ref 8.58 c | .58 dB | | | | | м | kr1 59.4 | 178 kHz 20 dBm | Auto Tune |
| Log | B/div | 10.50 0 | | | | | | | | | Center Freq |
| -1.42 | | | | | | | | | | | 79.500 kHz |
| -11.4 | | _ | | | | | | | | | Start Freq |
| -21.4 | | | | | | | | | | | 9.000 kHz |
| -31.4 | | | | | | | | | | -99.00 dDm | Stop Freq |
| -41.4 | | | | | | | | | | | 150.000 kHz |
| -61.4 | | | <u> </u> | 1 | | | | | | | CF Step 14.100 kHz |
| -61.4 | Martha | MAN MY | n marken | mound | my www.hy. hy.m | scip Vinne | n Aswingen | mpymm | many | An Am | Auto Man |
| -71.4 | γ | ייאיואיי | ľ | | | · · | | • • | ירי | ord or he , and | Freq Offset |
| -81.4 | | | | | | | | | | | 0 Hz |
| 01.4 | | | | | | | | | | | |
| Stai #Re | rt9.00 k sBW 1 | Hz .0 kHz | | #VBW | / 3.0 kHz* | | ; | Sweep 1 | Stop 15 74.0 ms (| 0.00 kHz 1001 pts) | |
| MSG | | | | | | | | STATUS | 🔥 DC Cou | pled | |
| LX/ R | L | RF 50: 89 15.075 | 2 \Lambda DC | | SEM | VSE:INT | Ave Two | ALIGN AUTO | 05:47:32 PM | Sep 05, 2019 | Frequency |
| Cer | ner Fre | iq 15.075 | P | NO: Fast 🔸 Gain:Low | Trig: Free #Atten: 10 | Run dB | Avg Type Avg Hold: | 8/100 | | E 1 2 3 4 5 6 E MWWWW T A A A A A A | |
| 10 d | B/div | Ref Offset 8 Ref 8.58 c | | | | | | | Mkr1 1 -53.67 | 150 kHz 77 dBm | Auto Tune |
| | | | | | | | | | | | Center Freq |
| -1.42 | | | | | | | | | | | 15.075000 MHz |
| -11.4 | | | | | | | | | | | Start Freq |
| -21.4 | | _ | | | | | | | | -23.00 dDm | 150.000 kHz |
| -31.4 | | | | | | | | | | | Stop Freq |
| -41.4 | | | - | | | | | | | | 30.000000 MHz |
| -61.4 | 1 | | | | | | | | | | CF Step 2.985000 MHz |
| -61.4 | | | | | | | | | | | <u>Auto</u> Man |
| -71.4 | ļ | | | | | | | | | | Freq Offset |
| -81.4 | TURN | Larable and a start | - | upurabelayay shilayaya | an the second second | weeksel horing | - | rtaliya, watala | | | 0 Hz |
| | | | | | | · | | | | | |
| #Re | rt 150 k s BW 1 | HZ 0 KHZ | | #VBW | / 30 kHz* | | | | 68.3 ms (| | |
| MSG | | - A I P | | | | | | STATUS | DC Cou | pled | |
| LX/ R | L | RF 50 | 2 AC 000000 G | Hz | SEM | VSE:INT | Avg Type Avg Hold: | ALIGNAUTO | 05:47:35 PM TRAC | E 1 2 3 4 5 6 MWWWWW T A A A A A A | Frequency |
| | | | P IFC | NO: Fast ↔ Gain:Low | #Atten: 40 | e Run 0 dB | Avg Hold: | | | | Auto Tune |
| 10 d | B/div | Ref Offset 7 Ref 30.00 | 98 dB dBm | | | | | M | kr2 25.7 -30.40 | 40 GHz 02 dBm | |
| 20.0 | | | | | | | | | | | Center Freq 13.015000000 GHz |
| | 1 | | | | | | | | | | 13.015000000 GHz |
| 10.0 | | | | | | | | | | | Start Freq 30.000000 MHz |
| 0.00 | | | | | | | | | | | 30.00000 MHz |
| -10.0 | - | | | | | | | | | -13.00 dBm | Stop Freq 26.00000000 GHz |
| -20.0 | | | | | | | | | | 2 | |
| -30.0 | \vdash | + | | | | | | | and man | م مىلىكى بەر يەلەمىس | CF Step 2.597000000 GHz |
| -40.0 | Aurow | and well and | and the second s | and the second second | ************************************** | and the property successful de la construction de la construcción de la construcción de la construcción de la c | and the second | | | | <u>Auto</u> Man |
| -50.0 | | | | | | | | | | | Freq Offset 0 Hz |
| 1 | | | | | | | | | | | |
| -60.0 | | | | | | | | | Stop 2 | 6.00 GHz | |
| | 1 30 M | 17 | | | | | | | | | |
| Star | nt 30 MH Is BW 1 | | | #VBW | / 3.0 MHz | * | : | Sweep 6 | 4.93 ms (| 1001 pts) | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 75 of 89

CF Step 14.100 kHz Mar

Freq Offset 0 Hz

Stop 150.00 kHz Sweep 174.0 ms (1001 pts)

| Agilent Spect | rum Analyzer RF | - Swept SA | | | SEI | SE:INT | | ALIGNAUTO | 05:47:39 PN | I Sep 05, 2019 | - |
|---|--|---|--|------------------------------|--|---|-----------------------|--|---|--|--|
| Center F | req 79.5 | 00 kHz | PNO: W | ide | Trig: Free | Run | Avg Type Avg Hold: | RMS | TRAC TYF | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency |
| 10 dB/div | Ref Offse Ref 8.5 | et 8.58 dB 8 dBm | IFGain:L | .ow | #Atten: 10 | dB | | м | lkr1 91.9 | | Auto Tune |
| 10 dB/div Log | | | | | | | | | | | Center Freq 79.500 kHz |
| | | | | | | | | | | | 79.000 KHZ |
| -11.4 | | | | | | | | | | | Start Freq |
| -21.4 | | | | | | | | | | | 9.000 kHz |
| -31.4 | | | | | | | | | | | |
| -31.4 | | | | | | | | | | -99.00 dDm | Stop Freq 150.000 kHz |
| -41.4 | | | | | | | | | | | 130.000 KH2 |
| -61.4 | | _ | . MA | м | 0 A N-1 | MANA | | a da a | h. // | | CF Step 14.100 kHz Auto Man |
| -61.4 M | Mangerha | haven mitter | y. hand a | v | (waraa yary | WVI V. | A May we | ዜና የ _{ኢልግሥ} ረት | hy mpm/ | WUI WAY | Freq Offset |
| -71.4 | | | | | | | | | | | 0 Hz |
| -81.4 | | | | | | | | | | | |
| Start 9.00 |) kHz | | | | | | | | | 0.00 kHz | |
| #Res BW | 1.0 KHZ | | # | VBW : | 3.0 kHz* | | | | 74.0 ms (| | |
| | | | | | | | _ | SIAIDS | | .,Joned | |
| LX/ RL | RF RF | 50 Q 🕂 DC | | | SEI | SE:INT | Au. 7 | ALIGNAUTO | 05:47:44 PM | 1 Sep 05, 2019 | Frequency |
| Center F | req 15.0 | 75000 N | AHz PNO: Fa IFGain:L | ast 🔸 | Trig: Free #Atten: 10 | Run | Avg Type Avg Hold: | 8/100 | TYP | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | |
| 10 dB/div | Ref Offse Ref 8.5 | et 8.58 dB 8 dBm | GamiL | | | | | | Mkr1 1 | 150 kHz 50 dBm | Auto Tune |
| 10 dB/div Log | | | | | | | | | | | Center Freq |
| -1.42 | | | | | | | | | | | 15.075000 MHz |
| -11.4 | | | | | | | | | | | Start Freq |
| -21.4 | | | | | | | | | | -23.00 dDm | 150.000 kHz |
| -31.4 | | | | | | | | | | | Stop Freq 30.000000 MHz |
| -41.4 | | | | | | | | | | | 30.00000 MH2 |
| -61.4 | | | | | | | | | | | CF Step 2.985000 MHz |
| -61.4 | | | | | | | | | | | <u>Auto</u> Man |
| | | | | | | | | | | | Freq Offset |
| -71.4 | | | | | | | | | | | 0 Hz |
| 1.1.1 | | | | | | | | | | | |
| -81.4 | can the family and the | w.Atherweiger | wirely | and a second | merhipulipas | ana | - | ahutan ya ang ang ang ang ang ang ang ang ang an | - | deposed under | |
| | | w | uni seliji hereseste | indeferf ⁱⁿ tered | enerfignelijser: | ereenter beiden fin | ndræssyk tillespess | ባለጠ ን ታንቋቅ -ንቆባታንስ | | | |
| Start 150 #Res BW | kHz | ⊷1/44¥4 4 [13-174]1#3 | | | 30 kHz* | uninelperfectional | | | | 0.00 MHz | |
| Start 150 | kHz | нъ. Акрания - Т. | | | | หนะประจะไม่ไม่ไม่ไ | | Sweep 3 | Stop 3 | 0.00 MHz 1001 pts) | |
| Start 150 #Res BW MSG | kHz 10 kHz | | | | 30 kHz* | | | Sweep 3 | Stop 3 68.3 ms (1 DC Cou | 0.00 MHz 1001 pts) ipled | |
| Start 150 #Res BW | kHz 10 kHz rum Analyzer | - Swept SA | # | ¢vвw∶ | 30 kHz* | VSE:INT | | Sweep 3 | Stop 3 68.3 ms (| 0.00 MHz 1001 pts) ipled | |
| Start 150 #Res BW MSG Agilent Spect | kHz 10 kHz rum Analyzer | - Swept SA | # | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TYPE DE | 0.00 MHz 1001 pts) ipled 15ep 05, 2019 II 12 3 4 5 6 MMMMMMM it A A A A A | Frequency |
| Start 150 #Res BW MSG Agilent Spect Of RL Center F | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ipled 15ep 05, 2019 If 11 2 3 4 5 6 MWWWWW MMWWWWWW If A A A A A 48 GHz | - Frequency Auto Tune |
| Start 150 #Res BW MSG Agilent Spect | rum Analyzer RF Treq 13.0 | • Swept SA 50 Ω AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ipled 15ep 05, 2019 II 12 3 4 5 6 MMMMMMM it A A A A A | - Frequency Auto Tune |
| Start 150 #Res BW Mgg Aplent Spect Dr RL Center F | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ipled 15ep 05, 2019 If 11 2 3 4 5 6 MWWWWW MMWWWWWW If A A A A A 48 GHz | - Frequency Auto Tune |
| Start 150 #Res BW Msa Center F 10 dB/div 20.0 | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ipled 15ep 05, 2019 If 11 2 3 4 5 6 MWWWWW MMWWWWWW If A A A A A 48 GHz | Frequency Auto Tune Center Freq |
| Start 1500 #Res BW MBG Center F 10 dB/div 20.0 | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ipled 15ep 05, 2019 If 11 2 3 4 5 6 MWWWWW MMWWWWWW If A A A A A 48 GHz | Auto Tune Center Freq 13.01500000 GHz Start Freq |
| Aplient Spect | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ipled 15ep 05, 2019 If 11 2 3 4 5 6 MWWWWW MMWWWWWW If A A A A A 48 GHz | Auto Tune |
| Start 1500 #Res BW MBG Center F 10 dB/div 20.0 | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ipled 15ep 05, 2019 If 11 2 3 4 5 6 MWWWWW MMWWWWWW If A A A A A 48 GHz | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq |
| Aplient Spect | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ippled 15ep 05, 2019 16 12 3 4 5 6 17 18 23 4 5 6 17 18 23 4 5 6 18 24 5 18 24 | - Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz |
| Start 150 #Res BW Mea Center F 10 dB/div 20.0 -10.0 -10.0 | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ipled 199005-2019 #123345 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12335 #12355 #12555 #123555 #123555 #123555 #123555 #123555 #123555 #123555 #123555 #123555 #123555 #123555 #123555 #123555 #123555 #1235555 #123555 #1235555 #1255555 #125555 #1255555 #1 | - Frequency Auto Tune 13.015000000 GHz 30.000000 MHz 26.000000000 GHz 26.000000000 GHz |
| Start 150 #Res BW Mea Center F 10 dB/div 20.0 -10.0 -20.0 | rum Analyzer RF Treq 13.0 | • Swept SA 50 x AC 1500000 | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ippled 15ep 05, 2019 16 12 3 4 5 6 17 18 23 4 5 6 17 18 23 4 5 6 18 24 5 18 24 | Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz |
| Start 150 #Res BW Mea Center F 10 dB/div 20.0 -10.0 -10.0 | rum Analyzer RF Treq 13.0 | Swept 5A 50 G AC 1500000 et 7.98 dB 00 dBm | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ippled 15ep 05, 2019 16 12 3 4 5 6 17 18 23 4 5 6 17 18 23 4 5 6 18 24 5 18 24 | - Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 26.50700000 GHz 2.55700000 GHz 2.55700000 GHz |
| Start 150 #Res BW Mea Center F 10 dB/div 20.0 -10.0 -20.0 | kHz 10 kHz 10 kHz im Analyzar im Analyzar im Analyzar im Analyzar Ref 30.1 | Swept 5A 50 G AC 1500000 et 7.98 dB 00 dBm | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ippled 15ep 05, 2019 16 12 3 4 5 6 17 18 23 4 5 6 17 18 23 4 5 6 18 24 5 18 24 | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.00000000 GHz 2.557000000 GHz 2.557000000 GHz Auto Treq Offset |
| Start 150 #Res BW Mto 200 100 100 -200 -300 -300 -400 | kHz 10 kHz 10 kHz im Analyzar im Analyzar im Analyzar im Analyzar Ref 30.1 | Swept 5A 50 G AC 1500000 et 7.98 dB 00 dBm | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ippled 15ep 05, 2019 16 12 3 4 5 6 17 18 23 4 5 6 17 18 23 4 5 6 18 24 5 18 24 | - Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 26.50700000 GHz 2.55700000 GHz 2.55700000 GHz |
| Start 150 #Res BW Misc Aplication Spent Center F 10 dB/div 20.0 11.0 20.0 -10.0 -20.0 -30.0 -40.0 | kHz 10 kHz 10 kHz im Analyzar im Analyzar im Analyzar im Analyzar Ref 30.1 | Swept 5A 50 G AC 1500000 et 7.98 dB 00 dBm | # 00 GHz PN0: Fa | ¢VBW : | 30 kHz* | SE:INT | | Sweep 3 STATUS ALIGN AUTO : RMS 4/100 | Stop 3 68.3 ms (DC Cou 05:47:48 PM TRAC TRAC TRAC Kr2 25.9 | 0.00 MHz 1001 pts) ippled 15ep 05, 2019 16 12 3 4 5 6 17 18 23 4 5 6 17 18 23 4 5 6 18 24 5 18 24 | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.00000000 GHz 2.557000000 GHz 2.557000000 GHz Auto Treq Offset |
| Start 150 #Res BW Mag Apiend Spect Center F 10 dB/dlv 200 110 200 -100 -200 -300 -600 -600 Start 30 f | KHZ IN KHZ IN KHZ IN KHZ IN ANALYZER FRE 30. Ref Offse Ref 30. | Swept 5A 50 G AC 1500000 et 7.98 dB 00 dBm | # PN0: Fr IF Connil | sst | 30 kHz* | SE:INT | Avg Type AvgHord | Sweep 3 status s | Stop 3: 68.3 ms (DO: 47.48 PF 105:47.48 P | 0.00 MHz 1001 pts) ipled Isopot, 2010 Isopot, 2010 Isopot | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.00000000 GHz 2597000000 GHz Auto Man Freq Offset 0 Hz |
| Start 150 #Res BW Mac Adjional Spert 10 dB/div 20.0 10.0 20.0 -10.0 -20.0 -30.0 -60.0 -60.0 Start 30 F #Res BW | KHZ IN KHZ IN KHZ IN KHZ IN ANALYZER FRE 30. Ref Offse Ref 30. | Swept 5A 50 G AC 1500000 et 7.98 dB 00 dBm | # PN0: Fr IF Connil | sst | 30 kHz* | SE:INT | Avg Type AvgHord | Sweep 3 status alionauto RMS 4/100 M | Stop 3 68.3 ms (DC Cou 05:47:48 PK 1762 1762 1762 1762 1762 1762 1762 1762 | 0.00 MHz 1001 pts) ipled Isopot, 2010 Isopot, 2010 Isopot | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.00000000 GHz 2597000000 GHz Auto Man Freq Offset 0 Hz |
| Start 150 #Res BW Mea Center F 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20. | In the second se | 50 9 AC 150000 | # | | 30 kHz* Trig: Fre- #Atten: 40 | | | Sweep 3 status s | Stop 3 68.3 ms (DC Cou 105:47:48 PK 1742 1742 1742 1742 1742 1742 1742 1742 | 0.00 MHz 1001 pts) spled splot, 2019 tel 12 a 4 5 0 c 13 00 dbm | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.00000000 GHz 2597000000 GHz Auto Man Freq Offset 0 Hz |
| Start 150 #Res BW Med Agliont Spect Center F Conter F <t< td=""><td>In Analyzer I to KHz I to KHz</td><td>Swept 5A 50 G AC 1500000 et 7.98 dB 00 dBm</td><td>#</td><td></td><td>30 kHz* Trig: Fre- #Atten: 40</td><td></td><td>Avg Type AvgHord</td><td>Sweep 3 status s</td><td>Stop 3 68.3 ms (DC Cou 105:47:48 PK 1742 1742 1742 1742 1742 1742 1742 1742</td><td>0.00 MHz 1001 pts) spled splot, 2019 tel 12 a 4 5 0 c 13 00 dbm </td><td>Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.00000000 GHz 2597000000 GHz Auto Man Freq Offset 0 Hz</td></t<> | In Analyzer I to KHz I to KHz | Swept 5A 50 G AC 1500000 et 7.98 dB 00 dBm | # | | 30 kHz* Trig: Fre- #Atten: 40 | | Avg Type AvgHord | Sweep 3 status s | Stop 3 68.3 ms (DC Cou 105:47:48 PK 1742 1742 1742 1742 1742 1742 1742 1742 | 0.00 MHz 1001 pts) spled splot, 2019 tel 12 a 4 5 0 c 13 00 dbm | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.00000000 GHz 2597000000 GHz Auto Man Freq Offset 0 Hz |
| Start 150 #Res BW Medical Spect Center F Cog 10.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0 Start 30 P #Res BW Med | In Analyzer | Swept 5A | # | | 30 kHz* Trig: Fre: #Atten: 40 3.0 MHz vidth: | | Avg Type AvgHord | Sweep 6 | Stop 3: 68.3 ms (DO: 47.48 PF 100: 47.48 PF 1742 1747 | 6.00 GHz 6.00 G | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2597000000 GHz Quito Man Freq Offset 0 Hz |
| Start 150 #Res BW Mea Agliont Spect 10 dB/div 20.0 -10.0 | In Analyzer | Swept 5A | # 00 GHz PN0; FG IFGoint FGoint # nel Ba | evew : | 30 kHz* | | Avg Type AvgHold: | Sweep 6 | Stop 3: 68.3 ms (DO: 47.48 PF 100: 47.48 PF 1742 1747 | 6.00 GHz 6.00 G | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2597000000 GHz Quito Man Freq Offset 0 Hz |
| Start 150 #Res BW Medical Spect Center F Cog 10.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0 Start 30 P #Res BW Med | In the second se | Swept SA So AC 1500000 st 7.98 dB 00 dBm | # | evew : | 30 kHz* | | Avg Type AvgHord | Sweep 3 [status status alionauto RMS International Internation Internatio Internation Inte | Stop 3: B:3 ms (B:3 ms (D: -7 -18 PR Try rest rest rest stop 2 4.93 ms (Stop 2 Stop | 6.00 GHz -1300 dBm -1300 dBm - | Frequency Auto Tune Center Freq 13.015000000 GHz Storp Freq 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz OF Step 2.59700000 GHz OHz 0 Hz Freq Offset 0 Hz |
| Start 150 #Res BW Med Center F 10 dB/dlv 20.0 10.0 -10.0 -20.0 -10.0 -20.0 -30.0 -40.0 -60.0 Start 30 F #Res BW Med Agliant Spect Genter F | In the second se | Sweet 5A 50 g AC 1500000 et 7.98 dB 00 dBm w b 00 dBm w b 00 dBm b 00 d 0 0 0 0 d 0 0 0 0 0 0 0 0 0 0 0 0 | # 00 GHz PN0; FG IFGoint FGoint # nel Ba | evew : | 30 kHz* | | Avg Type AvgHord | Sweep 3 [status status alionauto RMS International Internation Internatio Internation Inte | Stop 3: 68.3 ms (D0:47.48 PF 100:47.48 PF 100:47.48 PF 100:47.48 PF 100:47.48 PF 100:47.48 PF 100:47.48 PF 100:47.51 PF 100:47.51 PF | 6.00 GHz -1300 dBm -1300 dBm - | Frequency Auto Tune Center Freq 13.015000000 GHz Storp Freq 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz OF Step 2.59700000 GHz OHz 0 Hz Freq Offset 0 Hz |
| Start 150 #Res BW Misc Center F 10 dB/div 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 -0.0 -30.0 -60.0 Start 30 P #Res BW Misc Center F 10.0 | KHZ 10 kHz 10 kHz req 13.0 Ref Offse Ref 30.1 | Sweet 5A 50 g AC 1500000 et 7.98 dB 00 dBm w b 00 dBm w b 00 dBm b 00 d 0 0 0 0 d 0 0 0 0 0 0 0 0 0 0 0 0 | # 00 GHz PN0; FG IFGoint FGoint # nel Ba | evew : | 30 kHz* | | Avg Type AvgHord | Sweep 3 [status status alionauto RMS International Internation Internatio Internation Inte | Stop 3: B:3 ms (B:3 ms (D: -7 -18 PR Try rest rest rest stop 2 4.93 ms (Stop 2 Stop | 6.00 GHz -1300 dBm -1300 dBm - | Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz OF Step 2.597000000 GHz OHz Freq Offset 0 Hz Greater Freq Auto Tune Center Freq |
| Start 150 #Res BW Med Center F 10 dB/dlv 20.0 10.0 -10.0 -20.0 -10.0 -20.0 -30.0 -40.0 -60.0 Start 30 F #Res BW Med Agliant Spect Genter F | KHZ 10 kHz 10 kHz req 13.0 Ref Offse Ref 30.1 | Sweet 5A 50 g AC 1500000 et 7.98 dB 00 dBm w b 00 dBm w b 00 dBm b 00 d 0 0 0 0 d 0 0 0 0 0 0 0 0 0 0 0 0 | # 00 GHz PN0; FG IFGoint FGoint # nel Ba | evew : | 30 kHz* | | Avg Type AvgHord | Sweep 3 [status status alionauto RMS International Internation Internatio Internation Inte | Stop 3: B:3 ms (B:3 ms (D: -7 -18 PR Try rest rest rest stop 2 4.93 ms (Stop 2 Stop | 6.00 GHz -1300 dBm -1300 dBm - | Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.597000000 GHz CF Step 2.59700000 GHz OHz Freq Offset 0 Hz FreqUency Auto Tune |
| Start 150 #Res BW Misc Center F 10 dB/div 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 -0.0 -30.0 -60.0 Start 30 P #Res BW Misc Center F 10.0 | KHZ 10 kHz 10 kHz req 13.0 Ref Offse Ref 30.1 | Sweet 5A 50 g AC 1500000 et 7.98 dB 00 dBm w b 00 dBm w b 00 dBm b 00 d 0 0 0 0 d 0 0 0 0 0 0 0 0 0 0 0 0 | # 00 GHz PN0; FG IFGoint FGoint # nel Ba | evew : | 30 kHz* | | Avg Type AvgHord | Sweep 3 [status status alionauto RMS International Internation Internatio Internation Inte | Stop 3: B:3 ms (B:3 ms (D: -7 -18 PR Try rest rest rest stop 2 4.93 ms (Stop 2 Stop | 6.00 GHz -1300 dBm -1300 dBm - | - Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz |
| Start 150 #Res BW Mea Center F 10 dB/div 20.0 10.0 -10.0 <t< td=""><td>KHZ 10 kHz 10 kHz req 13.0 Ref Offse Ref 30.1 </td><td>Sweet 5A 50 g AC 1500000 et 7.98 dB 00 dBm w b 00 dBm w b 00 dBm b 00 d 0 0 0 0 d 0 0 0 0 0 0 0 0 0 0 0 0</td><td># 00 GHz PN0; FG IFGoint FGoint # nel Ba</td><td>evew :</td><td>30 kHz*</td><td></td><td>Avg Type AvgHord</td><td>Sweep 3 [status status alionauto RMS International Internation Internatio Internation Inte</td><td>Stop 3: B:3 ms (B:3 ms (D: -7 -18 PR Try rest rest rest stop 2 4.93 ms (Stop 2 Stop 2 Stop</td><td>6.00 GHz -1300 dBm -1300 dBm -</td><td>Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz OF Step 2.597000000 GHz OHz Freq Offset 0 Hz Greater Freq Auto Tune Center Freq</td></t<> | KHZ 10 kHz 10 kHz req 13.0 Ref Offse Ref 30.1 | Sweet 5A 50 g AC 1500000 et 7.98 dB 00 dBm w b 00 dBm w b 00 dBm b 00 d 0 0 0 0 d 0 0 0 0 0 0 0 0 0 0 0 0 | # 00 GHz PN0; FG IFGoint FGoint # nel Ba | evew : | 30 kHz* | | Avg Type AvgHord | Sweep 3 [status status alionauto RMS International Internation Internatio Internation Inte | Stop 3: B:3 ms (B:3 ms (D: -7 -18 PR Try rest rest rest stop 2 4.93 ms (Stop 2 Stop | 6.00 GHz -1300 dBm -1300 dBm - | Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz OF Step 2.597000000 GHz OHz Freq Offset 0 Hz Greater Freq Auto Tune Center Freq |
| Start 150 #Res BW Med Center F 10 dB/div 20.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -60.0 < | KHZ 10 kHz 10 kHz req 13.0 Ref Offse Ref 30.1 | Sweet 5A 50 g AC 1500000 et 7.98 dB 00 dBm w b 00 dBm w b 00 dBm b 00 d 0 0 0 0 d 0 0 0 0 0 0 0 0 0 0 0 0 | # 00 GHz PN0; FG IFGoint FGoint # nel Ba | evew : | 30 kHz* | | Avg Type AvgHord | Sweep 3 [status status alionauto RMS International Internation Internatio Internation Inte | Stop 3: B:3 ms (B:3 ms (D: -7 -18 PR Try rest rest rest stop 2 4.93 ms (Stop 2 Stop | 6.00 GHz -1300 dBm -1300 dBm - | Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz CF Step 2.59700000 GHz Auto Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 76 of 89

man and the second an

#VBW 3.0 kHz*

-61

.7

Start 9.00 kHz #Res BW 1.0 kHz Start 30 MHz #Res BW 1.0 MHz

| LXI RL | RF | | | SENS | E:INT | ALIGN AUTO | 05:47:56 P | 4 Sep 05, 2019 | Frequency |
|-------------------------------|--------------------|------------------------------------|---|---------------------|---------------------------------------|--|---------------------------|--|---|
| | Ref Offs | 075000 MH set 8.58 dB 58 dBm | Z PNO: Fast ++ IFGain:Low | Atten: 10 | Run Avg | Type: RMS Hold: 8/100 | Mkr1 | 150 kHz | |
| 10 dB/div | Rel 8. | 58 GBM | | | | | | | |
| -1.42 | | | | | | | | | Center Freq 15.075000 MHz |
| -11.4 | _ | | | | | | | -23.00 dDm | Start Freq 150.000 kHz |
| -31.4 | | | | | | | | | Stop Freq 30.000000 MHz |
| -61.4 | | | | | | | | | CF Step 2.985000 MHz <u>Auto</u> Man |
| -71.4 | | | | | | | | | Freq Offset 0 Hz |
| -81.4 Nation | whether | Mistrializandalpeta | _{นสาร} ม _ี มรุษที่มีมีคุณมีริประก | ybeleidefpalmeddjer | coloristo and the state of the second | udhlimacy,achthyd-ywyrda | tere fraktier tereseter | breakhouthouthouthouthouthouthouthouthouthout | |
| Start 15 #Res Bi | 0 kHz W 10 kHz | | #VBW | 30 kHz* | | | Stop 3 368.3 ms (| | |
| | | | | | | JUNI | - DC CO | pied | |
| LXI RL | | 50 R AC | PNO: Fast | SENS | Avg Run Avg | ALIGN AUTO Type: RMS Hold: 4/100 | 05:48:00 PM TRAC TY | 4 Sep 05, 2019 1 2 3 4 5 6 1 A A A A A A | Frequency |
| | | | IFGain:Low | #Atten: 40 | dB | | D | | |
| 10 dB/div | Ref Offs Ref 30 | set 7.98 dB 0.00 dBm | | | | N | /lkr2 25.9 -30.6 | 74 GHz 59 dBm | Auto Tune |
| 10 dB/div 20.0 | / Ref 30 | set 7.98 dB 0.00 dBm | | | | N | | | Auto Tune Center Freq 13.015000000 GHz |
| 20.0 | / Ref 30 | set 7.98 dB).00 dBm | | | | | | | Center Freq |
| 20.0 10.0 0.00 -10.0 | / Ref 30 | set 7.98 dB 0.00 dBm | | | | | | | Center Freq 13.015000000 GHz Start Freq |
| 20.0 | / Ref 30 | set 7.98 dB .00 dBm | | | | | | 59 dBm | Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq |

| | | C | hanne | l Band | width: | 10 MH | lz_MC | H_QP | SK_1 | RB#0 | |
|--------------------|----|---------------------------------------|---------------------|------------------------|------------|---------|-----------|--------|--------------------------------|-----------------|--|
| LXI RL | RF | nalyzer - Swe F 50 Ω , 79.500 I | <u>Å</u> .⊳⊂ kHz | |] = | SE:INT | Avg Type | | TRAC | Sep 05, 2019 | Frequency |
| 10 dB/di | | f Offset 8.5 f 8.58 dE | iFi i8 dB | 10: Wide ↔ Gain:Low | #Atten: 10 | | Avg Hold: | | kr1 89.9 | 34 kHz 0 dBm | Auto Tune |
| -1.42 | | | | | | | | | | | Center Freq 79.500 kHz |
| -11.4 | | | | | | | | | | | Start Freq 9.000 kHz |
| -21.4 | | | | | | | | | | -35.00 dDm | Stop Freq |
| -41.4 | | | | | | | | | | | 150.000 kHz |
| -61.4 -61.4 | m. | | www.h | mount | man man | www.www | hanne | Warnan | Winn ord | AAM | CF Step 14.100 kHz <u>Auto</u> Man |
| -71.4 | | W 10 1 | N | | | | | · · | | î v . W | Freq Offset 0 Hz |
| -81.4 | | | | | | | | | | | |
| Start 9. #Res B | | | | #VBW | 3.0 kHz* | | | | Stop 15 74.0 ms (DC Cou | • • | |

#VBW 3.0 MHz*

Stop 26.00 GHz Sweep 64.93 ms (1001 pts)

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 77 of 89

| LXI F | ent Spectrum A | nalyzer - Swe | pt SA | | | | | | | | |
|---|--|--|--|----------------------|--|---|--|--|---|--|---|
| | RI (| PE 50.07 | DOC. | | CEN | ISE:INT | | ALIGN AUTO | 05:48:52 PM | Sep.05, 2010 | _ |
| | nter Freq | 15.0750 | PI | IO: Fast 🔸 | Trig: Free | Run | Avg Type Avg Hold: | RMS | TRAC | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency |
| | R | ef Offset 8.5 | IFG BdB | iO: Fast 🔸 | #Atten: 10 | dB | | | Mkr1 1 | 150 kHz | Auto Tune |
| 10 c Log | dB/div R | ef 8.58 dE | m | | | | | | -53.29 | 94 dBm | Center Freq |
| -1.45 | | | | | | | | | | | 15.075000 MHz |
| -11.4 | | | | | | | | | | -29.00 dDm | Start Freq 150.000 kHz |
| -31.4 | 4 | | | | | | | | | | Stop Freq |
| -41.4 | 4 | | | | | | | | | | 30.000000 MHz |
| -61.4 | 4 ← | | | | | | | | | | CF Step 2.985000 MHz Auto Man |
| -61.4 | | | | | | | | | | | Freq Offset |
| -71.4 | ñ., | ingoversite method | | | de statute | d rate it establish | distanti ta | las coloritations | م المعرب المطالبا | 4. ca | 0 Hz |
| -81.4 | | | . had here and the | ****** | ha finan sa sa sha ka sha sha sha sha sha sha sha sha sha sh | h, vind de francision als | Harter - Harden - Harter - Ha Harter - Harter - Hart | all-sho-otse | | | |
| | art 150 kHz es BW 10 | | | #VBW | 30 kHz* | | | | Stop 3 68.3 ms (DC Cou | | |
| | ent Spectrum A | nalizzar - Swo | nt SA | | | | | | - 00 000 | pied | |
| LXI F | nter Freq | RF 50 Ω | AC | Hz | 1 | ISE:INT | Avg Type | ALIGNAUTO | 05:48:55 PM TRAC | Sep 05, 2019 | Frequency |
| 00 | inter Freq | 13.0150 | PI | IO: Fast 🔸 | Atten: 40 | Run IdB | Avg Hold: | 4/100 | TYP | E 1 2 3 4 5 6 E MWMMMM T A A A A A A | |
| 10 6 | dB/div Re | ef Offset 7.9 ef 30.00 d | BdB | | | | | м | kr2 25.6 | | Auto Tune |
| Lõg 20.0 | | | | | | | | | | | Center Freq |
| 20.0 | \triangle^1 | | | | | | | | | | 13.015000000 GHz |
| 0.0 | | | | | | | | | | | Start Freq 30.000000 MHz |
| -10.0 | | | | | | | | | | -13.00 dBm | Stop Freq |
| -20.0 | | | | | | | | | | -13.00 dbm | 26.00000000 GHz |
| -30.0 | 0 | | | | | | | | | and a party | CF Step 2.597000000 GHz |
| -40.0 | - when we want | and marine | markey togother | | والمراجع والم | and a start and a start and a start and a start | www.www. | | LANDON WELDON | and the second | <u>Auto</u> Man |
| -50.0 | 0 | | | | | | | | | | Freq Offset 0 Hz |
| -60.0 | 0 | | | | | | | | | | |
| Sta #P4 | art 30 MHz es BW 1.0 | MHZ | | #\/B\M | 3.0 MHz | | | Sween 6 | Stop 2 4.93 ms (| 6.00 GHz | |
| MSG | | IVITIZ | | **8** | 5.0 10112 | | | STATUS | 4.85 ma (| 1001 pts) | |
| | | Ch | annel | Bandv | vidth: | 10 MH | z_MCI | H_QP | SK_1R | B#24 | |
| LXI F | ent Spectrum A | RF 50 ຊ 🖌 | L DC | | SEM | ISE:INT | | ALIGN AUTO | 05:48:59 PM | Sep 05, 2019 | |
| Ce | nter Freq | 79.500 | PN | O: Wide 🔸 | Trig: Free #Atten: 10 | Run dB | Avg Type Avg Hold: | : RMS 8/100 | TRAC TYP DE | E 1 2 3 4 5 6 E MWWWWWW T A A A A A A | Frequency |
| 10 g | dB/div Re | ef Offset 8.5 ef 8.58 dB | B dB Sm | | | | | м | kr1 90.9 -51.20 | 921 kHz 36 dBm | Auto Tune |
| -1.42 | | | | | | | | | | | Center Freq |
| -11.4 | | | | | | | | | | | 79.500 kHz |
| -21.4 | | 1 1 | | | | | | | | | |
| | | | | | | | | | | | Start Freq 9.000 kHz |
| -31.4 | 4 | | | | | | | | | -09.00 dDm | 9.000 kHz |
| -31.4 | | | | | | | | | | | |
| | 4 | | | | | • • • • • • • • • • • • • • • • • • • | . В. | | | | 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| -41.4 | 4 | Y Mar Mar Mar | ^w hwl _w hyl | mp ^{reve} n | All March | ך איר-זוי^זע איר-זוי^זע | mrilworthe/Th- | Www | ፝ _፝ ዀ ዀጚኯዺኯኯኯቾዅ | | 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz <u>Auto</u> Man |
| -41.4 -61.4 -61.4 | a a A Man Anno Mark a | Jon Manager | ~^hwLyAh | mp What | - Yan hawaran | WANNA W | malwooja/ ⁿ | Warman | ungradin | | 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| -41.4 -61.4 -61.4 | a a A Man Anno Mark a | Man Man | ᡃᡅᡘᠯᢦᠰᢧᡗᡶ | mp ^{rVM} W- | - Yali hawaran | ¢1 ۱۳۳۰ ایس | nnimnin/ ^{//~} | Yelewall-v | Murry Mire | | 9.000 kHz Stop Freq 150.000 kHz 150.000 kHz 14.100 kHz 14.100 kHz 14.100 kHz Freq Offset |
| -41.4 -61.4 -61.4 -61.4 -61.4 -81.4 | a a A Man Anno Mark a | | ጟዀፙኯኯ | | ₩ 1.0 kHz* | ¢٦ ۱۳۰۰۱۸ _{۱۳} | | | | м ^Щ уМара _р и 0.00 кHz | 9.000 kHz Stop Freq 150.000 kHz 150.000 kHz 14.100 kHz 14.100 kHz 14.100 kHz Freq Offset |
| -41.4 -61.4 -61.4 -71.4 -81.4 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | ፟ጟዀኯኯኯ | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Sweep 1 | Stop 15 | ^{روز (} المراجع) 0.00 kHz 1001 pts) | 9.000 kHz Stop Freq 150.000 kHz 150.000 kHz 14.100 kHz 14.100 kHz 14.100 kHz Freq Offset |
| -41.4 -61.4 -61.4 -71.4 -81.4 Sta #Rc мва Амие | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | Iz kHz | pt SA | | | | | Sweep 1 | Stop 15 74.0 ms () DC Cou | 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Freq Offset 0 Hz |
| -41.4 -61.4 -71.4 -81.4 -81.4 Sta #Re мва | 4 4 4 4 4 4 4 4 4 4 4 5 8 5 8 5 8 5 8 5 | Iz kHz | pt SA ▶∞ ∣ OO MHz | | 3.0 kHz* | SE:INT | | Sweep 1 | Stop 15 74.0 ms (' DC Cou 05:49:04 PM TRAC TYP DE | 0.00 kHz 0.00 kHz 0001 pts) pled | 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz |
| -41.4 -61.4 -61.4 -81.4 | a a a a a a a a a a a a a a | Iz kHz | pt SA ▶ ▷⊂ OO MHz IFC B dB | #VBW | 3.0 kHz* | SE:INT | | Sweep 1 | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Freq Offset 0 Hz |
| -41.4 -61.4 -61.4 -71.4 -81.4 | a a a a a a a a a a a a a a | IZ I KHZ RF SO SZ 15.0750 | pt SA ▶ ▷⊂ OO MHz IFC B dB | #VBW | 3.0 kHz* | SE:INT | | Sweep 1 | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq |
| -41.4 -61.4 -61.4 -81.4 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | IZ I KHZ Analyzer - Swe F SO SZ 15.0750 | pt SA ▶ ▷⊂ OO MHz IFC B dB | #VBW | 3.0 kHz* | SE:INT | | Sweep 1 | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz Frequency Auto Tune |
| -41.4 -61.4 -61.4 -71.2 -61.4 Sta #Re Mag Cel 10 co -1.4 2 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | IZ I KHZ Analyzer - Swe F SO SZ 15.0750 | pt SA ▶ ▷⊂ OO MHz IFC B dB | #VBW | 3.0 kHz* | SE:INT | | Sweep 1 | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq |
| -41.4 -61.4 -71.4 -81.4 -81.4 -81.4 -81.4 -81.4 -81.4 -1.4; -1.4; | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 5 5 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 | IZ I KHZ Analyzer - Swe F SO SZ 15.0750 | pt SA ▶ ▷⊂ OO MHz IFC B dB | #VBW | 3.0 kHz* | SE:INT | | Sweep 1 | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz Auto Man Freq Offset 0 Hz 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 KHz |
| -41.4 -61.4 -71.4 -81.4 -81.4 -81.4 -81.4 -81.4 -81.4 -1.4 -1.4 -1.4 -1.4 | a a a b | IZ I KHZ Analyzer - Swe F SO SZ 15.0750 | pt SA ▶ ▷⊂ OO MHz IFC B dB | #VBW | 3.0 kHz* | SE:INT | | Sweep 1 | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 16.075000 MHz Start Freq |
| -41.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -11.4 -11.4 -21.4 -31.4 | a a b a b a b a b a b a b a b a b a b a | IZ I KHZ Analyzer - Swe F SO SZ 15.0750 | pt SA ▶ ▷⊂ OO MHz IFC B dB | #VBW | 3.0 kHz* | SE:INT | | Sweep 1 | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.98500 MHz |
| -41.4 -61.4 -61.4 -71.4 -81.4 -81.4 -81.4 -11.4 -21.4 -31.4 -31.4 | a A A A A A A A A A A A A A A A A A A A | IZ I KHZ Analyzer - Swe F SO SZ 15.0750 | pt SA ▶ ▷⊂ OO MHz IFC B dB | #VBW | 3.0 kHz* | SE:INT | 9 | Sweep 1 | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 1001 pts) pied | 9.000 KHz Stop Freq 150.000 KHz Auto Man Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step |
| ماری ماریخ بیری ماریخ مریخ مریخ مریخ مریخ مریخ مریخ مریخ م | a a b b b b b b b b b b b b b b b b b b | Analyzer Swee PF 50000 115.0750 ef Offact 8.58 dB | pt SA | #VBW | 3.0 kHz* | REINT Run • B | Avg Type AvgHold: | Sweep 1 status status status | Stop 15 74.0 ms (DC Cou Trac Trac Trac Trac Trac | 0.00 kHz 1001 pts) pled (\$20 0,2019 (\$20 0,2019 (\$20 0,2019) (\$20 0,20 | 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.98500 MHz |
| 41.4 -61.4 -71.4 -81.4 -81.4 -81.4 -11.4 -31.4 -31.4 -31.4 -31.4 -31.4 -31.4 -31.4 -31.4 -31.4 | a a b b b b b b b b b b b b b b b b b b | IZ I KHZ Analyzer - Swe F SO SZ 15.0750 | pt SA | #VBW | 3.0 kHz* | REINT Run • B | Avg Type AvgHold: | Sweep 1 status status status | Stop 15 74.0 ms (* DC Cou 105:49:04 PM TRAC TYPE Mkr1 1 | 0.00 kHz 1001 pts) pled (\$20 0,2019 (\$20 0,2019 (\$20 0,2019) (\$20 0,20 | 9.000 KHz Stop Freq 150.000 KHz Auto CF Step 14.100 KHz 0 Hz 0 Hz |
| -41.4 -61.4 -71.4 -81.4 -81.4 -81.4 -81.4 -81.4 -11.4 -31.4 | a a b b b b b b b b b b b b b b b b b b | z KHZ 135.0750 ef 0ffact 8.58 dE ef 8.58 dE ef 8.58 dE uyeljil-http:// | pt SA | #VBW | 3.0 kHz* | REINT Run • B | Avg Type Avg Hold: | Sweep 1 status s | Stop 15 74.0 ms () DC Cou rec rec market - 52.6: | 0.00 кHz 1001 pts) pled (1001 pts) pled (1001 pts) 150 kHz 32 dBm -2000 dbn -2000 dbn | 9.000 KHz Stop Freq 150.000 KHz Auto CF Step 14.100 KHz 0 Hz 0 Hz |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 78 of 89

| All of the result of the re | | | Secolorus | - | _ | | | | | | | | | | | |
|--|---|----------------|--|-----------|--|--|---|------------|---------------------------------------|--|-----------------|----------------------|---|---|--|--|
| Certain Prior 13.01.0000000 MEXAMUNAL AND ME | LXI F | RL | | R | RE | 50 Q | AC | | | SE | INSE:INT | | ALIGNAUTO | 05:49:07 P | M Sep 05, 2019 | Frequency |
| Mikr2 And Turns And Turns < | Ce | nte | er Fre | eq | 13. | 0150 | 0000 | PN | O: Fast 🔸 | Trig: Fre | e Run 10 dB | Avg Typ Avg Hold | e: RMS | TRA TY D | ET A A A A A A | . requency |
| 130 Add 30.00 dBm SUCHAS dBm 130 1 <td< td=""><td></td><td></td><td></td><td>Re</td><td>foff</td><td>set 7.9</td><td>8 dB</td><td></td><td></td><td></td><td>-</td><td></td><td>м</td><td>kr2 25.7</td><td>766 GHz</td><td>Auto Tune</td></td<> | | | | Re | foff | set 7.9 | 8 dB | | | | - | | м | kr2 25.7 | 766 GHz | Auto Tune |
| Image: Source in the second | 10 c Log | ^{дВ/} | div | Re | ef 30 | 0.00 c | 1Bm | | | | | | | -30.4 | 43 aBm | |
| Image: Section of the section of th | 20.0 | | | _ | | | | | | | | | | | | |
| a | 10.0 | | γ' | | | | | | | | | | | | | |
| Image: service | | | | | | | | | | | | | | | | |
| Control Freq 79.000 MHz Severe 6.4.0 MHz | 0.0 | 0 | | | | | | | | | | | | | | 30.000000 Mil 12 |
| and | -10.0 | • = | - | _ | | | | _ | | | _ | | | | -13.00 dDm | Stop Freq |
| Image: Double in the second of the second | -20.0 | 0 - | | _ | | | | | | | | | | | | 26.000000000 GHz |
| All Control All Control All Control All Control Bitst 30 MHz BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Bitst 30 MHz BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Bitst 30 MHz BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Bitst 30 MHz BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Bitst 30 MHz BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Control GHZ BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Control GHZ BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Control GHZ BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Control GHZ BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz Control GHZ BUD 26.00 GHz BUD 26.00 GHz BUD 26.00 GHz State Freq 7.00 GHZ BUD 26.00 GHZ BUD 26.00 GHz BUD 26.00 GHz State Freq 7.00 GHZ BUD 26.00 GHZ BUD 26.00 GHZ BUD 26.00 GHZ BUD 26.00 GHZ State Freq 7.00 GHZ BUD 26.00 GHZ BUD 26.00 GHZ BUD 26.00 GHZ< | -30.0 | | | _ | | | | | | | | | | | 3 | CF Step |
| All and all all all all all all all all all al | -40.0 | | | | | | | | | | | - | - manager | and man | and the start | |
| a | | ۲ | مسميل | | L., | and a second | | | سعو ^ر وروزهار المع | - And and a state | | | | | | Erea Offset |
| Biop 26.00 GHz Break 1.0 MHz Break | -50.0 | 0 - | | | | | | | | | | | | | | |
| Bites DV 1.0 MHz PVEW 3.0 MHz' Bweep 4.0.3 mis (1001 ptr) Description Description Description Descrip | -60.0 | 0 | | - | | | | - | | | | | | | | |
| Bites DV 1.0 MHz PVEW 3.0 MHz' Bweep 4.0.3 mis (1001 ptc) Decimal Decimal Decimal Decimal Decimal Dec | Sta | L | 30 MI | Hz | | | | | | | | | | Stop 2 | 6.00 GHz | |
| Channel Bandwidth: 10 MHz_MCH_OPSK_1RB#49 Mint of all | #Re | es | | | | z | | | #VBW | / 3.0 MH: | z* | | | 64.93 ms | | |
| Prequency Center Freq 20.000 KHz Prequency Prepuence Prequency Prepuence Prequency Prepuence Prequency Prepuency Pr | MSG | | | | | | | | | | | | - | | | |
| Centror Program Do Do Hiz Prequency Mintor Book Mintor Book Prequency Mintor Book Centror Program Do Control Mintor Book Prequency Mintor Book Centror Program Do Control Mintor Book Centror Program Do Control Centror Program Centror Program Do Control State in State State Do Contro State in State | | | | | | Ch | nann | el | Band | width: | 10 MH | Hz_MC | H_QP | SK_1F | RB#49 | |
| Center Freq 20:500 KHz Ref Cross 6 & 60 m Ref C | Agile | ent : | Spectrur | m A | nalyzo | er - Swo | apt SA | | | | | | | | | |
| Martin 9 dB Mixt 9 dB Auto Tune 28 dB Auto Tune Auto Tune 29 dB Auto Tune 20 dB Auto Tune 20 dB Auto Tune 20 dB Auto Tune 21 dB Auto Tune 20 dB Auto Tune | LXI F | RL | | R | RE. | 50 Ω. | ADC | | 0.197 | SE Tria: Erro | ENSE:INT | | ALIGNAUTO e: RMS : 8/100 | 05:49:11P TRA | M Sep 05, 2019 CE 1 2 3 4 5 6 PE M MAAAAAAAA | Frequency |
| Bit Production Bit P | | | | | | | | PN0 IFG | o: Wide 🔸 ain:Low | #Atten: * | 10 dB | HABIHOID | | | | |
| Lag | 10 0 | dB/ | div | Re Re | of Offe | set 8.5 58 dE | 8 dB 3m | | | | | | N | -51.1 | 04 dBm | |
| 1-10 | | | | | | | | | | | | | | | | |
| 3.4 3.4 3.4 3.4 3.5 <td>-1.45</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td> </td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td></td> | -1.45 | 2 | | | | | | - | | | | | | | | |
| 314 314 314 31500 Hit 314 314 314 31500 Freq 314 314 3160 Freq 314 3160 Freq 3160 Freq 3150 Freq 3150 Freq 3160 Freq 3160 Freq <td< td=""><td>-11.4</td><td>4</td><td></td><td>-</td><td>-</td><td></td><td>-</td><td>-+</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>Diant From</td></td<> | -11.4 | 4 | | - | - | | - | -+ | | | | - | | | | Diant From |
| 314 3 | -21.4 | 4 | | | | | | | | | | _ | | | | |
| a.a. | | 4 | | | | | | | | | | | | | | |
| 114 1 | | | | | | | | | | | | | | | -55.00 0.54 | |
| a. a a. b b. b b b. b b b. b b b. b | -41.4 | 4 - | | | | | | | | | | 1 | | | | |
| 714 | -61.4 | 4 | | - | | | 4 | | ha | . 11 | | ί. | | | | 14.100 kHz |
| 714 | -61.4 | 4 A | NMW | ۱ | ys m | nun vv | hydrill | ww. | MWWTW | the second s | ዲካቲላ ፈሆኑን የየግ | "Www.phywl | Mangard | 1 may m | 1/2 $1/2$ | <u>Auto</u> Man |
| ait ait <td></td> <td></td> <td></td> <td></td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>۳۷</td> <td></td> <td></td> | | | | | · | | | | | | | | | ۳ ۷ | | |
| Start 5.00 H/r #Res BV 1.0 KHz Stop 15.00 H/r BVBW 3.0 KHz* Stop 15.00 H/r BWBW 30 KHz* Stop 15.00 H/r BWBW 30 KHz* Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coupled Immune DC Coup | | | | | | | | | | | | | | | | 0 Hz |
| #Res BW 10. KHz #VBW 3.0 KHz' Sweep 174.0 ms (100 Hz) International and track and the second | -81.4 | 4 | | | | | | | | | | | | | | |
| United Description Description Description Description Description Description Provide (12,2,3,2,2,3,2,3,2,3,2,3,2,3,3,3,3,3,3,3 | Sta | urt | 9.00 H | kH: | z | | | | | | | | _ | Stop 1 | 50.00 kHz | |
| Alliant Spectrum Andprez Sweet 30 State 150 kHz State 150 kHz Frequency Centor Freq 15.075000 MHz Processor Matern 150 kHz Processor Aug Type: RMS | | es | BW 1 | .0 | кНz | | | | #VBW | / 3.0 kHz | * | | | | | |
| Mill Display Display Display Prequency Prequency Center Freq 15.075000 MHz Trig Trig Name | MSG | | | | | | | | | | | | | | | |
| Information Patter: 10 dB Mikr1 150 kHz Auto Tune 10 dB/div Ref Orset 85.6 dB -53.565 dB -53.565 dB -55.565 dB 1.4 - - - - -55.565 dB -55.565 dB 1.4 - | Agile | ent 1 | Spectrur | m A | nalyze | er - Swe | ept SA | | | | | | | s 🚹 DC Co | upled | |
| 10.0 BR/dV Ref Office 8.86 dB | Agile | RL | | R | RE | 50 Ω, | \Lambda DC | Hz | | | | | STATU | 5 10 Co | upled | Frequency |
| 140 Center Freq Center Freq 15.075000 MHz 314 Start Freq Start Freq Start Freq 314 Start So MHz Stop So 00 MHz Stop So 00 MHz Start T50 KHz #VBW 30 KHz* Stop So 00 MHz Stop So 00 MHz Start T50 KHz #VBW 30 KHz* Stop So 00 MHz Stop So 00 MHz Start T50 KHz #VBW 30 KHz* Stop So 00 MHz Stop So 00 MHz Start T50 KHz #VBW 30 KHz* Stop So 00 MHz Stop So 00 MHz Start So 000 MHz Stop So 00 MHz Stop So 00 MHz Stop So 00 MHz Start So 000 MHz Stop So 00 MHz Stop So 00 MHz Stop So 00 MHz 000 | Agile | RL | er Fre | R BQ | 15. 15. | 0750 | <u>▲ ⊳⊲</u> 000 MI | | IO: Fast ↔ ain:Low | Trig: Fre | e Run | | STATU | DC Co 05:49:16P TRA TY D | M Sep 05, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A | Frequency |
| 114 1 | Agilo Da f | nte | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | lO: Fast ↔ ain:Low | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 150 kHz | Auto Tune |
| 31.4 | Aptic IXI T Cet 10 c | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | l0: Fast ↔ ain:Low | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 150 kHz | Auto Tune Center Freq |
| 214 | Aptic IXI T Cet 10 c | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | 0: Fast ↔ ain:Low | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 150 kHz | Auto Tune Center Freq |
| 41.4 | Aptic Cer 10 c -1.42 | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | IO: Fast ↔ ain:Low | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A 150 kHz | Center Freq 15.075000 MHz |
| 41.4 1 | Agite (30 i Cei -1.42 -11.4 | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | l0: Fast ↔ ain:Low | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 TE 12 3 4 5 6 TE 12 5 7 TE 12 5 7 T | Center Freq 15.075000 MHz |
| 1 | Agree Gen 1.42 -1.42 -11.4 -21.4 | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | iO: Fast ↔ | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 TE 12 3 4 5 6 TE 12 5 7 TE 12 5 7 T | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz |
| 11 4 2.985000 MHz 31 4 31 4 31 5 31 5 31 5 31 5 31 5 31 5 31 5 31 5 31 5 31 5 31 5 31 5 31 6 31 5 31 6 31 5 31 6 31 5 31 6 31 5 31 6 31 5 31 7 31 5 31 8 31 5 3 | Agite 200 -1.42 -11.4 -11.4 -21.4 -31.4 | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | i0: Fast ↔ | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 TE 12 3 4 5 6 TE 12 5 7 TE 12 5 7 T | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq |
| 11.4 1 | Apric Cen 10 cc -1.42 -11.4 -21.4 -31.4 -41.4 | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | l0: Fast ↔ | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 TE 12 3 4 5 6 TE 12 5 7 TE 12 5 7 T | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz |
| Image: Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Stop 30.00 MHz Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Stop 30.00 MHz Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Frequency Image: Stop 30.00 MHz Image: Stop 30.00 MHz Frequency Image: Stop 30.00 MHz Image: Stop 30.00 MHz Frequency Image: Stop 30.00 MHz Image: Stop 30.00 MHz Frequency Image: Stop 30.00 MHz Image: Stop 30.00 MHz Frequency Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 30.00 MHz Image: Stop 26.00 GHz Image: Stop 26.00 GHz Image: Stop 30.00 MHz Image: Stop 26.00 GHz Image: Stop 26.00 GHz Image: Stop 30.00 MHz Image: Stop 26.00 GHz Image: Stop 26.00 GHz | Apric Cen 10 cc -1.42 -11.4 -21.4 -31.4 -41.4 | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | O: Fast → | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 TE 12 3 4 5 6 TE 12 5 7 TE 12 5 7 T | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 HHz CF Step 2.985000 MHz |
| .a1.4 Maxwelukukukukukukukukukukukukukukukukukukuk | 4.000 4.000 -1.42 -11.4 -21.4 -31.4 -41.4 -41.4 | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | l0: Fast ↔ | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 TE 12 3 4 5 6 TE 12 5 7 TE 12 5 7 T | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 HHz CF Step 2.985000 MHz |
| Start 130 kHz #VBW 30 kHz* Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 388.3 ms (1001 pts) Med DC Coupled Addent Steet/run Analyzer Sweet/SA BMSE INT ALEPAAUTO DS:4919M Sep 05, 2019 Center Freq 13.015000000 GHz Frequency Frequency PROTE BMSE INT ALEPAAUTO DS:4919M Sep 05, 2019 Center Freq 13.015000000 GHz Frequency Frequency PROTE Ref 0ffset 7.98 dB Mkr2 25.766 GHz Auto Tume 10 gB/div Ref 30.00 dBm -30.118 dBm 13.015000000 GHz 200 1 1 1 1 1 10 gB/div Ref 30.00 dBm -30.118 dBm Start Freq 200 1 1 1 1 1 200 1 1 1 1 1 1 200 1 1 1 1 1 1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <t< td=""><td>4010 27 1 C er -1.42 -11.4 -21.4 -21.4 -31.4 -31.4 -31.4 -31.4 -31.4</td><td></td><td>er Fre</td><td>eq Re</td><td>15.</td><td>0750 set 8.5</td><td><u>▲ ∞ </u> 000 Mi</td><td></td><td>IO: Fast ↔</td><td>Trig: Fre</td><td>e Run</td><td></td><td>STATU</td><td>в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1</td><td>M Sep 05, 2019 TE 12 3 4 5 6 TE 12 5 7 TE 12 5 7 T</td><td>Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Man Freq Offset</td></t<> | 4010 27 1 C er -1.42 -11.4 -21.4 -21.4 -31.4 -31.4 -31.4 -31.4 -31.4 | | er Fre | eq Re | 15. | 0750 set 8.5 | <u>▲ ∞ </u> 000 Mi | | IO: Fast ↔ | Trig: Fre | e Run | | STATU | в <u>1</u> DC Co 05:49:16Р тка тү С Mkr1 | M Sep 05, 2019 TE 12 3 4 5 6 TE 12 5 7 TE 12 5 7 T | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Man Freq Offset |
| WRes BW 10 kHz #VBW 30 kHz* Sweep 388.3 ms (100 1pts) ures pravis DC Coupled pravis DC Coupled center Freq 13.015000000 GHz Frequency PHO: Fost State 40 dB 0.0000 GHz 1000 Frequency 0.0000 GHz 1000 State 780 dB 0.0000 GHz 1000 1 0.0000 1 0.0000 1 0.00000 1 0.000000 1 0.000000000 GHz 1000000000000000000000000000000000000 | 4010 27 1 26 2 -1.42 -11.4 -21.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 | | div | Reg | of offs | 58 dE | | PNIFG | ain:Low | Trig: Fre #Atten: ' | ee Run 10 dB | | STATU ALIONALITO E: RMS I: 8/100 | 05:40:16P | M Sep 05, 2019 24 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Man Freq Offset |
| Applet Description Description <thdescription< th=""> <thdescription< th=""> <thd< td=""><td>4010 27 1 26 2 -1.42 -11.4 -21.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4</td><td></td><td>div</td><td>Reg</td><td>of offs</td><td>58 dE</td><td></td><td>PNIFG</td><td>ain:Low</td><td>Trig: Fre #Atten: '</td><td>ee Run 10 dB</td><td></td><td> STATU ALIONALITO E: RMS I: 8/100</td><td>05:49:30 PC Co</td><td>иренd</td><td>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 0 Hz</td></thd<></thdescription<></thdescription<> | 4010 27 1 26 2 -1.42 -11.4 -21.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 | | div | Reg | of offs | 58 dE | | PNIFG | ain:Low | Trig: Fre #Atten: ' | ee Run 10 dB | | STATU ALIONALITO E: RMS I: 8/100 | 05:49:30 PC Co | иренd | 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 0 Hz |
| Mit IP DOC ALL SERVED ALLSHAFT Contert Frequency Frequency Center Freq 13.015000000 GHZ GHZ Avg Type: RMM The first and the first a | 4010 27 1 26 0 1.42 -1.42 -11.4 -21.4 -21.4 -31.4 -61. | | l div 1 - 150 k | Ree Re | | 58 dE | | PNIFG | ain:Low | Trig: Fre #Atton: 1 | | | STATU | 00:49:30 PC Co | иренd | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz |
| Center Freq 13.01500000 GHz Program Trig: Free Run Mattern: 40 dB Avg Type: RMS Vg Heid: 4/100 Tract [12 3 4 5 6 (12 4 5 6) Frequency Ref Offset 7.98 dB 10 dB/dtv Ref Offset 7.98 dB Mkr2 25.766 GHz -30.118 dBm Auto Tune 200 1 | 4000 27 1 20 0 1.42 -11.4 -21.4 -21.4 -31. | | l div 1 - 150 k | Ree Re | | 58 dE | | PNIFG | ain:Low | Trig: Fre #Atton: 1 | | | Sweep 2 | 05:40:30 M kr11 -53.5 | 4 Sec 05, 2019 1 2 3 4 5 c 1 2 3 4 5 c 1 5 0 kHz 65 dBm 20 00 dbm | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz |
| If Galanticity #Atten: 40 dB Defination 10 dB/dv Ref 97eet 7.92 dB Mkr2 25.766 GHz -30.118 dBm Auto Tune 00 0 1 0 100 100 100 0.00 1 0 100 100 100 0.00 1 0 100 100 100 0.00 1 0 100 100 100 0.00 1 0 100 100 100 0.00 1 0 100 100 100 0.00 1 0 100 100 100 0.00 1 100 100 100 100 0.00 1 100 100 100 100 0.00 1 100 100 100 100 0.00 1 100 100 100 100 0.00 1 100 100 100 100 0.00 1 100 100 100 100 0.00 100 100 100 100 100 0.00 100 100 100 100 100 0.00 100 100 100 100< | лого 27 1 Сет -1.42 -11.4 -11.4 -21.4 -31.4 -61 | | l 1 1 1 1 50 k BW 1 | | 15. 15. 15. 15. 15. 15. 15. 15. | <u>90</u> ,0,750 9,750 set 8,6 58 dE | ie dB 3m | PNIFG | ain:Low | Trig: Fre #Atton: 1 | | | Sweep 3 | Cost40:36P | иред М Sep 05, 2019 (1) 2 3 4 5 6 6 (1) 2 3 4 5 6 6 (1) 4 3 4 5 6 (1) 4 4 4 5 6 (1) 4 4 4 5 6 (1) 4 5 6 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz 0 Hz |
| Ber Offset 7.39 dB Center Freq 20.0 1 - <t< td=""><td>Али Али Сел 100 114 -1.4; -114 -21,- -31,- -31,- -61,- -61,- -61,- -61,- -61,- -71,- -61,- -71,- -61,- -71,-</td><td></td><td>1 1 1 1 5 рес 1 лл</td><td></td><td>15.</td><td>1904 0750 set 8.6 58 dE</td><td>2000 MI 2000 MI 20</td><td></td><td>4)n:Low 4)n-Low 4)n-Low #∨BM</td><td>Trig: Free #Atton: 1</td><td></td><td></td><td>Statu</td><td>۱۵۵:40:30 PC Co ۱۵۵:40:30 PC Co ۱۵۵:40:30 PC Co ۱۵۵:40:40 PC Co ۱۵۵:40:40 PC Co ۱۵۵:40:30 PC Co ۱۵۵:40:30 PC Co</td><td>M Sep 05, 2019 E 12 3 4 5 6 E 13 4 5 6 E 13 4 5 6 E 13 4 5 6 E 14 4 4 4 4 4 E 14 4 4 4 4 4 4 4 E 14 4 4 4 4 4 4 4 E 14 4 4 4 4 4 4 4 4 E 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td><td>Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.98500 MHz Auto Man Freq Offset 0 Hz</td></t<> | Али Али Сел 100 114 -1.4; -114 -21,- -31,- -31,- -61,- -61,- -61,- -61,- -61,- -71,- -61,- -71,- -61,- -71,- | | 1 1 1 1 5 рес 1 лл | | 15. | 1904 0750 set 8.6 58 dE | 2000 MI 2000 MI 20 | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | Statu | ۱۵۵:40:30 PC Co ۱۵۵:40:30 PC Co ۱۵۵:40:30 PC Co ۱۵۵:40:40 PC Co ۱۵۵:40:40 PC Co ۱۵۵:40:30 PC Co ۱۵۵:40:30 PC Co | M Sep 05, 2019 E 12 3 4 5 6 E 13 4 5 6 E 13 4 5 6 E 13 4 5 6 E 14 4 4 4 4 4 E 14 4 4 4 4 4 4 4 E 14 4 4 4 4 4 4 4 E 14 4 4 4 4 4 4 4 4 E 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.98500 MHz Auto Man Freq Offset 0 Hz |
| 200 1 Center Freq 13.015000000 GHz 100 1 1 1 100 1 1 1 100 1 1 1 100 1 1 1 100 1 1 1 100 1 1 1 100 1 1 1 100 1 1 1 100 1 1 1 100 1 1 1 1 100 1 1 1 1 1 100 1 1 1 1 1 1 100 1 1 1 1 1 1 1 200 1 | Али Али Сел 100 114 -1.4; -114 -21,- -31,- -31,- -61,- -61,- -61,- -61,- -61,- -71,- -61,- -71,- -61,- -71,- | | арк Fre div 1 150 k Вум 1 150 k вум 1 5ристал | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | 02:40:30 02:40:30 102:40 102:40:30 102:40:30 102:40:30 102:40:30 102:40:30 102:40:30 102:40 102 | M Sep 05, 2019 M Sep 05, 2019 M Sep 05, 2019 M Sep 05, 2019 A A A A A S O A A A M Sep 05, 2019 D I S O A S O M Sep 05, 2019 D I S O A | Frequency Auto Tune Center Freq 150.000 MHz Stop Freq 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz |
| 10.0 1 | Али 3 - 1 Сел -1.43 -11.4 -11.4 -21.4 -31.4 -31.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4 | | div 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | арене м sep (6, 2019) ст. 12 3 - 5 с с ст. 150 kH2 65 dBm - 2000 db | Auto Tune Center Freq 15.075000 MHz Storp Freq 30.000000 MHz CF Step 2.985000 MHz Auto Man Freq Offset 0 Hz Frequency Auto Tune |
| 100 Image: start sta | Али 21 21 -1.42 -1 | | div 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | арене м sep (6, 2019) ст. 12 3 - 5 с с ст. 150 kH2 65 dBm - 2000 db | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.0000 MHz Stop Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Preq Offset 0 Hz Freq Offset 0 Hz Frequency Auto Tune Center Frequency |
| 0.00 0.00 0.00000 MHz 30.00000 MHz 100 0.00000 MHz 0.00000 MHz 30.00000 MHz 30.00000 MHz 0.00000 MHz 30.00000 MHz 30.00000 MHz 0.00000 MHz 30.00000 MHz 30.00000 MHz 0.00000 MHz 0.00000 MHz | Али 21 21 -1.42 -1 | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | арене м sep (6, 2019) ст. 12 3 - 5 с с ст. 150 kH2 65 dBm - 2000 db | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.0000 MHz Stop Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Preq Offset 0 Hz Freq Offset 0 Hz Frequency Auto Tune Center Frequency |
| 20.0 30.0 <td< td=""><td>Алик 201 10 с 11.4 11.4 -11.4</td><td></td><td>div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow</td><td></td><td>15.</td><td>1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.</td><td>8 dB 3m </td><td></td><td>4)n:Low 4)n-Low 4)n-Low #∨BM</td><td>Trig: Free #Atton: 1</td><td></td><td></td><td></td><td>Co:40:30 Co:40:30 Co:40:40 Co:40 Co:40:40 Co:</td><td>арене м sep (6, 2019) ст. 12 3 - 5 с с ст. 150 kH2 65 dBm - 2000 db</td><td>Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.01500000 GHz</td></td<> | Алик 201 10 с 11.4 11.4 -11.4 | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | арене м sep (6, 2019) ст. 12 3 - 5 с с ст. 150 kH2 65 dBm - 2000 db | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.01500000 GHz |
| 20.0 30.0 <td< td=""><td>Алик Элек Сел -1.42 -11.4 -11.4 -11.4 -21.4 -31.4 -61</td><td></td><td>div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow</td><td></td><td>15.</td><td>1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.</td><td>8 dB 3m </td><td></td><td>4)n:Low 4)n-Low 4)n-Low #∨BM</td><td>Trig: Free #Atton: 1</td><td></td><td></td><td></td><td>Co:40:30 Co:40:30 Co:40:40 Co:40 Co:40:40 Co:</td><td>арене м sep (6, 2019) ст. 12 3 - 5 с с ст. 150 kH2 65 dBm - 2000 db</td><td>Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Tune Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq</td></td<> | Алик Элек Сел -1.42 -11.4 -11.4 -11.4 -21.4 -31.4 -61 | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | арене м sep (6, 2019) ст. 12 3 - 5 с с ст. 150 kH2 65 dBm - 2000 db | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Tune Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq |
| 30.0 | Али Али Сен 10.6 -1.42 -11.4 -11.4 -21.4 -31.4 -61.4 - | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | A Second Se | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step Auto Tune Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz |
| 40.0 | Сен 10.6 11.4 -1.4 | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | A Second Se | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.00000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Treq Offset 0 Hz |
| Image: start 30 MHz #VBW 3.0 MHz* Steep 64,93 ms (1001 pts) Stor 26.00 GHz Stor 26.00 GHz | Сен 10.6 11.4 -1.4 | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | A Second Se | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz Stop Freq 2.985000 MHz Preq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Start Freq 30.00000 MHz Start Freq 26.0000000 GHz |
| -60.0 -60.0 <td< td=""><td>Алла ал Сел -1.4; -11.4; -11.4; -21.4; -21.4; -31.4; -61.4;</td><td></td><td>div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow</td><td></td><td>15.</td><td>1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.</td><td>8 dB 3m </td><td></td><td>4)n:Low 4)n-Low 4)n-Low #∨BM</td><td>Trig: Free #Atton: 1</td><td></td><td></td><td></td><td>Co:40:30 Co:40:30 Co:40:40 Co:40 Co:40:40 Co:</td><td>A Second Se</td><td>Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.98500 MHz 2.98500 MHz CF Step 2.98500 MHz Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 25.0000000 GHz CF Step 2.557000000 GHz</td></td<> | Алла ал Сел -1.4; -11.4; -11.4; -21.4; -21.4; -31.4; -61.4; | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | 4)n:Low 4)n-Low 4)n-Low #∨BM | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | A Second Se | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.98500 MHz 2.98500 MHz CF Step 2.98500 MHz Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 25.0000000 GHz CF Step 2.557000000 GHz |
| -60.0 0 Hz Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) | Алла а. Сел -1.4; -11.4 -21.4 -21.4 -21.4 -31.4 -41.4 -61.4 -61.4 -61.4 -61.4 -61.4 -71.2 -61.4 -61.4 -71.2 -61.4 | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | ain:Low | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | A Second Se | Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.98500 MHz 2.98500 MHz CF Step 2.98500 MHz Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 25.0000000 GHz CF Step 2.557000000 GHz |
| Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) | Аста Сел 10-0 -1.4; -114 -21,4 -21,4 -21,4 -31,4 -31,4 -41,4 -61,4 | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | ain:Low | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | A Second Se | Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Preq Offset 0 Hz Stop Frequency Auto Tune Center Freq 13.015000000 GHz Stop Freq 26.0000000 GHz Cer Stop 2.597000000 GHz Auto Man Freq Offset |
| #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) | Алла Алла Сел 10.9 -1.4; -11.4 -21.4 -21.4 -31.4 -6.4 -6.4 - | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | ain:Low | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | A Second Se | Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Stop Frequency Auto Tune Center Freq 13.015000000 GHz Stop Freq 26.0000000 GHz Cer Stop 2.597000000 GHz Auto Tune Freq Offset |
| | Алла Алла Сел 10.9 -1.4; -11.4 -21.4 -21.4 -31.4 -6.4 -6.4 - | | div div 1 1 50 k BW 1 50 k BW 1 1 50 k Freetow | | 15. | 1 50 с7 50 с7 58 dE 4.4., №, 4, 4.4., 14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 8 dB 3m | | ain:Low | Trig: Free #Atton: 1 | | | | Co:40:30 Co:40:40 Co:40 Co:40:40 Co: | A Second Se | Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Stop Frequency Auto Tune Center Freq 13.015000000 GHz Stop Freq 26.0000000 GHz Cer Stop 2.597000000 GHz Auto Tune Freq Offset |
| | Аста Сен 10.0 11.4 -1.4; -11.4 -21.4 -21.4 -31.4 -6.4 -6.4 - | | div 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 15. 15. 15. 15. 15. 15. 15. 15. 15. 15. | 200 0750 0750 set8.58 dE | 8 dB 3m | | ain:Low | Trig: Fre MAtten: 1 | | Avg Typ- Avg Hold | | Control 100-40-100- Control 100-40-40- Control 100-40-40- Control 100-40-40- Control 100-40-40- Control 100-40-40- Control 100-40-40-40- Control 100-40-40-40- Control 100-40-40-40- Control 100-40-40-40- Control 100-40-40-40- Control 100-40-40-40- Control 100-40-40-40-40- Control 100-40-40-40-40-40- Control 100-40-40-40-40-40- Control 100-40-40-40-40-40-40-40-40-40-40-40-40-4 | Paper 05, 2019 Paper 05 | Frequency Auto Tune Center Freq 150.000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Man Freq Offset 0 Hz Start Freq 13.01500000 GHz Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Start Freq 25.9700000 GHz CF Step 2.59700000 GHz CF Step 2.59700000 GHz CF Step 2.012 Man Freq Offset 0 Hz |

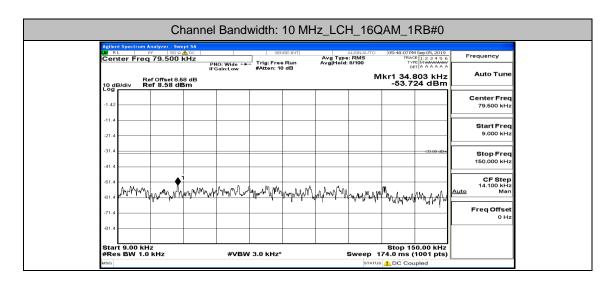
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 79 of 89

| LXI RL | trum Analyzer - Swept SA | el Bandwidth: 10 N | ALIGNALITO | 05:50:07 PM Sep 05, 2019 | Frequency |
|-----------------------|--|--|---|---|--|
| 10 dB/div | Freq 79.500 kHz Ref Offset 8.58 dB Ref 8.58 dBm | PNO: Wide FGain:Low #Atten: 10 dB | Avg Type: RMS Avg Hold: 8/100 Mk | TYPE MWWWW DET A A A A A 106.572 kHz -53.318 dBm | Auto Tune |
| -1.42 | | | | | Center Freq 79.500 kHz |
| -11.4 | | | | | Start Freq 9.000 kHz |
| -31.4 | | | | -00.00 dDm | Stop Freq 150.000 kHz |
| -41.4 | | Ma has a name | | A | CF Step 14.100 kHz <u>Auto</u> Man |
| -61.4 -71.4 | and the second second second in | Mary Mary Mary Mary Mary | 1. Parton 1. A to 1. Martin | www.anglan | Freq Offset |
| -81.4 | | | | | |
| Start 9.00 #Res BW | 0 kHz / 1.0 kHz | #VBW 3.0 kHz* | | Stop 150.00 kHz 74.0 ms (1001 pts) | |
| LX/ RL | trum Analyzer - Swept SA RF SO Q ▲ DC Freq 15.075000 MH: | PNO: Fast +++ Trig: Free Run | ALIGNAUTO Avg Type: RMS Avg Hold: 8/100 | 05:50:12PM Sep 05, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A | Frequency |
| 10 dB/div | Ref Offset 8.58 dB Ref 8.58 dBm | FGain:Low #Atten: 10 dB | | Mkr1 150 kHz -52.049 dBm | Auto Tune |
| -1.42 | | | | | Center Freq 15.075000 MHz |
| -11.4 | | | | ~23.00 dDm | Start Freq 150.000 kHz |
| -31.4 | | | | | Stop Freq 30.000000 MHz |
| -51.4 | | | | | СF Step 2.985000 МНz <u>Auto</u> Man |
| -71.4 | | | | | Freq Offset 0 Hz |
| Start 150 |) kHz | เฉม อง แปปสายสมัยไปสุวมระยมหมุมสมัยไส่ได้ สะมาไปสุวม | | Stop 30.00 MHz | |
| #Res BW | f 10 KHz trum Analyzer - Swept SA | #VBW 30 kHz* | | 68.3 ms (1001 pts) | |
| LX/ RL | RF <u>50 Ω</u> AC Freq 13.015000000 | GHZ PNO: Fast +++ FGain:Low #Atten: 40 dB | ALIGNAUTO Avg Type: RMS Avg Hold: 4/100 | 05:50:15 PM Sep 05, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A | Frequency Auto Tune |
| | Ref Offset 7.98 dB Ref 30.00 dBm | | MI | (r2 25.688 GHz -30.451 dBm | Center Freq |
| 20.0 10.0 | | | | | 13.015000000 GHz Start Freg |
| -10.0 | | | | -13.00 dBm | 30.000000 MHz Stop Freq |
| -20.0 | | | | 2 | 26.000000000 GHz |
| -30.0 -40.0 | www.hardharan | we and the second secon | | warran and been the | 2.597000000 GHz <u>Auto</u> Man |
| -60.0 | | | | | Freq Offset 0 Hz |
| | MHz | | | Stop 26.00 GHz | |

| | gilen 0 RL | t Spectrum A | nalyzer - Swe | pt SA | | SEN | SE:INT | | ALIGNAUTO | 05:50:19 PM | Sep 05, 2019 | _ |
|---|--|--|---|--|--|---------------------------------|-----------------|---|---|--|--|--|
| C | Cen | ter Freq | 79.500 | PN | O: Wide | Trig: Free | Run | Avg Type Avg Hold: | : RMS 9/100 | TRAC | E 1 2 3 4 5 6 E MWWWW T A A A A A A | Frequency |
| 31 | 0 dE | Re B/div R e | ef Offset 8.5 ef 8.58 dE | IFG 8 dB | ain:Low | #Atten: 10 | dB | | | kr1 90.4 | | Auto Tune |
| | 1.42 | | | | | | | | | | | Center Freq 79.500 kHz |
| | 11.4 21.4 | | | | | | | | | | | Start Freq 9.000 kHz |
| | 31.4 | | | | | | | | | | -33.00 dDm | Stop Freq |
| | 41.4 | | | | | | ▲1 | | | | | 150.000 kHz CF Step |
| | 61.4 61.4 | whent | Myanim | W | www. | have brand | Ynllyn Tw | WARN MAY MA | www | wyy Maring | mmyyp | 14.100 kHz Auto Man |
| | 71.4 81.4 | | | | | | | | | | | Freq Offset 0 Hz |
| s | Star | t 9.00 kH | | | | | | | | Stop 15 | 0.00 kHz | |
| | Res | s BW 1.0 | kHz | | #VBW | 3.0 kHz* | | 1 | | 74.0 ms (1 DC Cou | | |
| A | gilen | t Spectrum A | inalyzer - Swe | pt SA | | | | | | | | |
| (X | C RL | - F | 15.0750 | | | | SE:INT | Avg Type | | 05:50:25 PM TRAC | Sep 05, 2019 | Frequency |
| | | | | PI | IO: Fast 🔸 | #Atten: 10 | dB | Avg Hold: | 9/100 | | | Auto Tune |
| 2 | 0 dE | Re B/div R e | ef Offset 8.5 ef 8.58 dE | 8 dB Sm | | | | | | -53.4 | 150 kHz 31 dBm | |
| | _ | | | | | | | | | | | Center Freq |
| - | 1.42 | | | | | | | | | | | 15.075000 MHz |
| - | 11.4 | | | | | | | | | | | Start Freq |
| -3 | 21.4 | | | | | | | | | | -23.00 dDm | 150.000 kHz |
| -3 | 31.4 | | | | | | | | | | | Stop Freq |
| | 41.4 | | | | | | | | | | | 30.000000 MHz |
| | | 1 | | | | | | | | | | CF Step |
| | 61.4 | - | | | | | | | | | | 2.985000 MHz Auto Man |
| -6 | 61.4 | | | | | | | | | | | |
| -1 | 71.4 | | | | | | | | | | | Freq Offset 0 Hz |
| -6 | 81.4 | human | waterbarr | ikalikulikulikuluku | ta, hippitra kafag | poletingingleting | /www.washofw4ha | un hinder | and grand | mhaniman | awayanya,b | 2012 |
| | | | | | | | | | | | | |
| | | t 150 kHz s BW 10 | | | #\/B)A | 30 kHz* | | | Sween 3 | Stop 3 68.3 ms (| 0.00 MHz | |
| M | - | | | | | 00 10112 | | | | | | |
| | 0.3 | | | | | | | | | 🔔 DC Cou | | |
| A1 | gilen | t Spectrum A | nalyzer - Swe | pt SA | | | | | STATUS | | pled | |
| LX | CI RL | - F | nalyzer - Swe ⊮ 50 Ω 13.0150 | AC 00000 G | Hz | SEN | SE:INT | Avg Type Avg Hold: | STATUS | | pled | Frequency |
| LX | CI RL | ter Freq | ≇ 50 Ω 13.0150 | AC 00000 G Pf IFC | Hz Ю: Fast ↔ Sain:Low | SEN Trig: Free #Atten: 40 | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYP DE | Pled Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A | |
| C | en Cen | ter Freq | RF 50 Ω | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | pled | Frequency Auto Tune |
| C | en Cen | ter Freq | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A O0 GHz | |
| 2 2 1 | en Cen | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A O0 GHz | Auto Tune |
| <u>د</u> ۲ | | ter Freq | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hoid: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A O0 GHz | Auto Tune Center Freq 13.01500000 GHz |
| 1 | 0 dE - 0 dE - 0 dE 20.0 | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A O0 GHz | Auto Tune Center Freq |
| 2 | 0 dE 0 dE 20.0 10.0 | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | pled Sep 05, 2019 1 2 3 4 5 6 t M × M × M × 00 GHz 35 dBm | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz |
| 2 | 0 dE - 0 dE - 0 dE 20.0 | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A O0 GHz | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq |
| 2 | 0 dE 0 dE 20.0 10.0 | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Pled | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz |
| 2 | 20.0 10.00 | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg]Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | pled Sep 05, 2019 1 2 3 4 5 6 t M × M × M × 00 GHz 35 dBm | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step |
| 2 | 0 dE 0 dE | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Pled | Start Freq 30.0500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz |
| 2 - - - - | 20.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Pled | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 26.00000000 GHz 2.597000000 GHz Quito Man |
| 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | a RL Code - 00 20.0 10.0 10.0 20.0 30.0 30.0 | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Pled | Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.597000000 GHz |
| | 20.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 | ter Freq 8/div Re | ः <u>50 Ω</u> 13.0150 | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TYPE DE Kr2 26.0 | Pled | Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset |
| 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 20.0 20.0 10.0 20.0 20.0 20.0 30.0 40.0 50.0 60.0 | 3/div Re 3/div Re 01 | P 50 0 13.0150 of offset 7.9 of offset 7.9 offset 7. | AC 00000 G Pr IFC 8 dB | iO:Fast 🗝 | | | Avg Type Avg Hold: | STATUS ALIGN AUTO : RMS 4/100 | 05:50:28 PM TRAC TO C C C C C C C C C C C C C C C C C C | 1200 dbb | Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset |
| 2 2 3 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 20.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 Starr #Res | ter Freq 8/div Re | ¹⁷ 50 0 13.0150 of 0ffset 7.9 of 30.00 d | AC 00000 G Pr IFC 8 dB | Go Faat → | | dB | nagh man hair an hair a | ататия колональной колональн | (05:00:2019) TVV TVV TVV TVV TVV TVV TVV TV | 1300 dHz | Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset |
| 2 2 3 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 0 dE -99 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 Start | | ¹⁷ 50 0 13.0150 of 0ffset 7.9 of 30.00 d | AC 00000 G Pr IFC 8 dB | Go Faat → | #Atten: 40 | dB | nagh man hair an hair a | | (05:00:2019) TVV TVV TVV TVV TVV TVV TVV TV | 1300 dHz | Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset |
| 2 2 3 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 20.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 Starr #Res | | PF 500 13.0150 of Offset 7.9 of 30.00 d | AC P 00000 G PI IFC 8 dB Bm | #VBW | #Atten: 40 | | | ататия к. 1.59 AU 70 : RMS MI | (05:00:2019) Trive rec rec rec rec rec rec rec rec rec re | 1300 dbs 1300 d | Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset |
| 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 20.0 10.0 20.0 10.0 20.0 30.0 40.0 60.0 60.0 50.0 60.0 50.0 60.0 | c 30 MHz | PF 5000 13.0150 of 07set7.9 of 30.00 d | action of the second se | #VBW | #Atten: 40 | | | ататия к. 1.59 AU 70 : RMS MI | (05:00:2019) TVV TVV TVV TVV TVV TVV TVV TV | 1300 dbs 1300 d | Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Freq Offset |
| ₽ 2 3 4 4 4 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 dE 0 dE | Comparison of the second | Image: Control of the second | | #VBW | #Atten: 40 | | z_HCl | аттия колоника в менер б аттия мартика в менер б аттия мартика мар | Stop 2 5 5 5 5 5 5 5 5 5 5 5 5 5 | 1300 dBs 6.000 GHz 6.000 GHZ 6 | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz |
| ₽ 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 0 dE 0 dE | Comparison of the second | PF 5000 13.0150 of 07set7.9 of 30.00 d | | #VBW | #Atten: 40 | | | втатия RLISAAUTO : RMS : MI : MI : Sweep 6 втатия : Sweep 6 : втатия : RMS : Sweep 6 : втатия : RMS : RMS : Sweep 6 : втатия : RMS : Sweep 6 : ВТАТИЯ : ВТАТ | Stop 2 5 5 5 5 5 5 5 5 5 5 5 5 5 | 2 5.00 GHz 5.00 GHZ 5.0 | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz Freq Offset 0 Hz Freq Offset |
| ₽ 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 20.0 10.0 10.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 | tor Freq adv Re adv Re adv Re adv Re control adv control adv co | Image: Second | | #VBW Band | #Atten: 40 | | z_HCl | | Stop 2 4.93 ms (SK1R SK1R SK1R SK1R | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz |
| ₽ 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 20.0 10.0 10.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 | tor Freq | Image: Control of the second | | #VBW Band | #Atten: 40 | | z_HCl | | Stop 2 4.93 ms (SK1R SK1R SK1R SK1R | -1300 dBm -1300 dBm | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune |
| 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 20.0 10.0 10.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 50.0 60.0 | tor Freq adv Re adv Re adv Re adv Re control adv control adv co | Image: Second | | #VBW Band | #Atten: 40 | | z_HCl | | Stop 2 4.93 ms (SK1R SK1R SK1R SK1R | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq Start Freq Stop Freq Stop Freq Stop Step Stop Freq Stop Offset Offset Offset Auto Tune Center Freq Cente |
| ی بر بر بر بر بر بر بر بر بر بر بر بر بر | 0 dE 0 dE 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 50.0 | tor Freq adv Re adv Re adv Re adv Re control adv control adv co | Image: Second | | #VBW Band | #Atten: 40 | | z_HCl | | Stop 2 4.93 ms (SK1R SK1R SK1R SK1R | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune |
| ی ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب | 20.0 10.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 | tor Freq adv Re adv Re adv Re adv Re control adv control adv co | Image: Second | | #VBW Band | #Atten: 40 | | z_HCl | | Stop 2 4.93 ms (SK1R SK1R SK1R SK1R | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq Stop Frequency Auto Tune Center Freq Context Con |
| ی ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب | 0 dE 0 dE 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 50.0 | tor Freq adv Re adv Re adv Re adv Re control adv control adv co | Image: Second | | #VBW Band | #Atten: 40 | | z_HCl | | Stop 2 4.93 ms (SK1R SK1R SK1R SK1R | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq 30.000000 GHz Start Freq 30.000000 GHz 2.597000000 GHz L597000000 GHz Auto Freq Offset 0 Hz Freq Offset Center Freq 79.500 kHz |
| اللہ اللہ اللہ اللہ اللہ اللہ اللہ اللہ | 20.0 10.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 | tor Freq adv Re adv Re adv Re adv Re control adv control adv co | Image: Second | | #VBW Band | #Atten: 40 | | z_HCl | | Stop 2 4.93 ms (SK1R SK1R SK1R SK1R | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq 30.000000 GHz Start Freq 25.0000000 GHz CF Step 2.597000000 GHz Auto Mise Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq 9.000 kHz |
| الم الم الم الم الم الم الم الم الم الم | 20.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 50.0 60.0 50.0 60.0 51.0 50.0 60.0 11.42 11.42 11.42 11.42 11.42 | tor Freq adv Re adv Re adv Re adv Re control adv control adv co | Image: Second | | #VBW Band | #Atten: 40 | | z_HCl | | Stop 2 4.93 ms (SK1R SK1R SK1R SK1R | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq Stop Frequency Auto Tune Center Freq Context Con |
| الم الم الم الم الم الم الم الم الم الم | 20.0 10.0 20.0 10.0 20.0 | tor Freq adv Re adv Re adv Re adv Re control of the second s | Image: Second | ACC OOODOO GOO B dB B B H C H C H C H C H C H C H C H C H C H C H C H C H C C C C C C C C C C C C C | #VBW Band\ Band\ | #Atten: 40 | 10 MH | z_HCl | Sweep 6 | Stop 2: 4.93 ms (SK_1R, SK | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq Start Freq Stop Freq Stop Freq Stop Freq Stop Gr Step Center Freq Freq Offset O Hz Center Freq Center Freq Stop Fr |
| الم الم الم الم الم الم الم الم الم الم | 20.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 60.0 50.0 60.0 50.0 60.0 51.0 50.0 60.0 11.42 11.42 11.42 11.42 11.42 | tor Freq adv Re adv Re adv Re adv Re control of the second s | Image: Second | ACC OOODOO GOO B dB B B H C H C H C H C H C H C H C H C H C H C H C H C H C C C C C C C C C C C C C | #VBW Band\ Band\ | #Atten: 40 | 10 MH | z_HCl | Sweep 6 | Stop 2: 4.93 ms (SK_1R, SK | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.000000000 GHz 26.000000000 GHz Auto Freq Offset 0 Hz Freq Offset 0 Hz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz 0 Hz Center Freq 9.000 kHz Start Freq 150.000 kHz 150.000 kHz CF Step 14.100 kHz |
| 2 2 3 4 4 4 5 5 5 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 | 20.0 10.0 20.0 10.0 20.0 | tor Freq adv Re adv Re adv Re adv Re control of the second s | Image: Second | ACC OOODOO GOO B dB B B H C H C H C H C H C H C H C H C H C H C H C H C H C C C C C C C C C C C C C | #VBW Band\ Band\ | #Atten: 40 | 10 MH | z_HCl | Sweep 6 | Stop 2: 4.93 ms (SK_1R, SK | Pied Sep 05, 2019 E 12, 34, 56 E 12, 34 E 12 E 12 E 12, 34 E 12 E 1 E 12 E 1 E 12 | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz CF Step 2.597000000 GHz CF Step C Storp Freq Content of the tent of |
| بر ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب | 20.0 20.0 10.0 20.0 10.0 20.0 30.0 40.0 50.0 | tor Freq adv Re adv Re adv Re adv Re control of the second s | Image: Second | ACC OOODOO GOO B dB B B H C H C H C H C H C H C H C H C H C H C H C H C H C C C C C C C C C C C C C | #VBW Band\ Band\ | #Atten: 40 | 10 MH | z_HCl | Sweep 6 | Stop 2: 4.93 ms (SK_1R, SK | Sec 05, 2019 S | Auto Tune Center Freq Stop Freq Stop Freq Stop Freq Stop Freq CF Step Stop Office Frequency Auto Tune Center Freq Stop Stop Freq Stop Fr |
| 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 2000 2000 2000 1000 200 2000 2 | tor Freq adv Re adv Re adv Re adv Re control of the second s | Image: Second | ACC OOODOO GOO B dB B B H C H C H C H C H C H C H C H C H C H C H C H C H C C C C C C C C C C C C C | #VBW Band\ Band\ | #Atten: 40 | 10 MH | z_HCl | Sweep 6 | Stop 2: 4.93 ms (SK_1R, SK | Sec 05, 2019 S | Auto Tune Center Freq 30.000000 GHz Start Freq 25.0000000 GHz CF Step 2.59700000 GHz CF Step 7.59700000 GHz Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz CF Step Auto CF Step Auto CF Step 14.100 KHz CF Step Auto |
| 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 20.0 20.0 10.0 20.0 10.0 20.0 30.0 50.0 | tor Freq adv Re adv Re adv Re adv Re control of the second s | Image: Second | ACC OOODOO GOO B dB B B H C H C H C H C H C H C H C H C H C H C H C H C H C C C C C C C C C C C C C | #VBW Band\ Band\ | #Atten: 40 | 10 MH | z_HCl | Sweep 6 | Stop 2: 4.93 ms (SK_1R, SK | Sec 05, 2019 S | Auto Tune Center Freq Stop Freq Stop Freq Stop Freq Stop Freq CF Step Stop Office Frequency Auto Tune Center Freq Stop Stop Freq Stop Fr |
| ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب | 2000 2000 1000 2000 1000 2000 2000 3000 4000 5000 | | P 000 113.01500 P 0707eet7.9 P 0707eet7.9 P 0707eet7.9 P 0707eet7.9 P 0707eet7.9 P 0707eet7.9 P 0707eet8.5 P 0707eet8.5 | ACC OOODOO GOO B dB B B H C H C H C H C H C H C H C H C H C H C H C H C H C C C C C C C C C C C C C | Band www.www.www. Band www.www.www. Band www. wwww. wwww. www. www. www. | #Atten: 40 | 10 MH | Z_HCl | | Stop 15 | Pied Isop 05, 2019 Isop 05, 2019 Isop 15, 2019 | Auto Tune Center Freq Stop Freq Stop Freq Stop Freq Stop Freq CF Step Stop Office Frequency Auto Tune Center Freq Stop Stop Freq Stop Fr |
| ₩ | 2000 2000 1000 2000 1000 2000 2000 3000 4000 5000 | tor Freq adv Re adv Re adv Re adv Re control of the second s | P 000 113.01500 P 0707eet7.9 P 0707eet7.9 P 0707eet7.9 P 0707eet7.9 P 0707eet7.9 P 0707eet7.9 P 0707eet8.5 P 0707eet8.5 | ACC OOODOO GOO B dB B B H C H C H C H C H C H C H C H C H C H C H C H C H C C C C C C C C C C C C C | Band www.www.www. Band www.www.www. Band www. wwww. wwww. www. www. www. | #Atten: 40 | 10 MH | Z_HCl | | Stop 2 4.93 ms (555 - 26.0 0 -30.71 -30.7 | Pied | Auto Tune Center Freq Stop Freq Stop Freq Stop Freq Stop Freq CF Step Stop Office Frequency Auto Tune Center Freq Stop Stop Freq Stop Fr |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 81 of 89

| Agilent S | pectrum A | nalyzer - Sw F 50 Ω | ept SA | | SEN | SE:INT | | ALIGNAUTO | 05:50:37 P | M Sep 05, 2019 | |
|--|----------------------|--|---|--------------------------------|--|--|-----------------------|---------------------------------------|----------------|--|---|
| | er Freq | 15.0750 | 000 MHz | NO: Fast 🔸 |] | Run | Avg Type Avg Hold: | : RMS 8/100 | TRA/ | CE 1 2 3 4 5 6 PE MWWWWWW ET A A A A A A | Frequency |
| 10 dB/d | Re div R e | f Offset 8.6 f 8.58 di | 58 dB | Sain:Low | whiten: 10 | 40 | | | Mkr1 | 150 kHz 21 dBm | Auto Tune |
| -1.42 | | | | | | | | | | | Center Freq 15.075000 MHz |
| -11.4 — | | | | | | | | | | | Start Freq 150.000 kHz |
| -21.4 | | | | | | | | | | -29.00 dDm | Stop Freq |
| -41.4 | | | | | | | | | | | 30.000000 MHz |
| -51.4 | | | | | | | | | | | CF Step 2.985000 MHz <u>Auto</u> Man |
| -71.4 | | | | | | | | | | | Freq Offset 0 Hz |
| -81.4 | nomennikali | hed all the second | rteilebythustripatiy | alley-allessylippe-Ap | have gyntae wither | i ne un net se | orstoorstractivelyes | omouslakkeenee | data na Kangar | peperson and the second s | |
| | | | | | | | | | Stop 3 | 0.00 MHz | |
| Start 1 #Res E | 150 kHz BW 10 I | кНz | | #VBW | 30 kHz* | | 5 | Sweep 3 | 68.3 ms | (1001 pts) | |
| Start 1 #Res I | 150 kHz BW 10 I | KHZ | | #VBW | 30 kHz* | | 1 | | 68.3 ms | (1001 pts) | |
| #Res E | BW 10 H | (Hz nalyzer - Sw | | #VBW | | | | STATUS | 68.3 ms | (1001 pts) upled | |
| #Res E | BW 10 F | KHz nalyzer - Sw F 50 Ω | AC 000000 G | iHz NO:Fast ↔ | SEN | SE:INT | | STATUS | 68.3 ms | (1001 pts) | Frequency |
| #Res I MSG Agilent S UX RL Cente | BW 10 P | KHz nalyzer - Sw F 50 Ω | AC 000000 G PI IFC 98 dB | iHz | SEN | Run | | STATUS ALIGNAUTO : RMS 4/100 | 05:50:40 P | (1001 pts) upled M Sep 05, 2019 CE 1 2 3 4 5 6 PE M M M M M | Frequency Auto Tune |
| #Res E | BW 10 P | (Hz = 50 2 13.015(f Offset 7.5 | AC 000000 G PI IFC 98 dB | iHz NO:Fast ↔ | SEN | Run | | STATUS ALIGNAUTO : RMS 4/100 | 05:50:40 P | (1001 pts) upled MSep 05, 2019 CE 1 2 3 4 5 6 PC MWWWW eT A A A A A 792 GHz | |
| #Res E MBQ Agilent S QVI RL Cente | BW 10 F | (Hz = 50 2 13.015(f Offset 7.5 | AC 000000 G PI IFC 98 dB | iHz NO:Fast ↔ | SEN | Run | | STATUS ALIGNAUTO : RMS 4/100 | 05:50:40 P | (1001 pts) upled MSep 05, 2019 CE 1 2 3 4 5 6 PC MWWWW eT A A A A A 792 GHz | Auto Tune Center Freq 13.01500000 GHz Start Freq |
| #Res I MBG Agilent S Cente | BW 10 F | (Hz = 50 2 13.015(f Offset 7.5 | AC 000000 G PI IFC 98 dB | iHz NO:Fast ↔ | SEN | Run | | STATUS ALIGNAUTO : RMS 4/100 | 05:50:40 P | (1001 pts) upled MSep 05, 2019 CE 1 2 3 4 5 6 PC MWWWW eT A A A A A 792 GHz | Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz |
| #Res I MBG Applent S M RL Cente 20.0 10.0 0.00 | BW 10 F | (Hz = 50 2 13.015(f Offset 7.5 | AC 000000 G PI IFC 98 dB | iHz NO:Fast ↔ | SEN | Run | | STATUS ALIGNAUTO : RMS 4/100 | 05:50:40 P | (1001 pts) upled | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz |
| #Res I Agient S 32 RL Cente 20.0 0.00 -10.0 | BW 10 F | (Hz = 50 2 13.015(f Offset 7.5 | AC 0000000 GP PI PI PI FC 98 dB dBm | Hz III: Fast ++ Sain:Low | Service Servic | Run | | STATUS ALIGNAUTO : RMS 4/100 | 05:50:40 P | (1001 pts) upled | Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq |
| #Res I Applemt S Applemt S Cente Cod 20.0 - 10.0 - -10.0 - -30.0 - | BW 10 F | (Hz = 50 2 13.015(f Offset 7.5 | AC 0000000 GP PI PI PI FC 98 dB dBm | iHz NO:Fast ↔ | Service Servic | Run | | STATUS ALIGNAUTO : RMS 4/100 | 05:50:40 P | (1001 pts) upled 1 Sept 05, 2019 11 2 2 4 2 12 2 4 2 292 GHz 42 dBm -13 00 dBm | Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 2.597000000 GHz |
| #Res I MBG Agients Cente 20.0 10.0 20.0 -10.0 -20.0 -10.0 -30.0 -40.0 -60.0 | BW 10 F | (Hz = 50 2 13.015(f Offset 7.5 | AC 0000000 GP PI PI PI FC 98 dB dBm | Hz III: Fast ++ Sain:Low | Service Servic | Run | | STATUS ALIGNAUTO : RMS 4/100 | 05:50:40 P | (1001 pts) upled 1 Sept 05, 2019 11 2 2 4 2 12 2 4 2 292 GHz 42 dBm -13 00 dBm | Auto Tune |



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 82 of 89

| LX/ | RL | RI | nalyzer - Swe F 50 ຊ / | L DC | | SEM | SE:INT | A | | 05:48:12 PM | Sep 05, 2019 | Frequency |
|----------------------|----------------|------------------|--|-------------------|-----------------------------------|--------------------------|--|-----------------------|--|---|--|-------------------------------------|
| | | Re | 15.0750 f Offset 8.5 | PI IFG B dB | IO: Fast ↔ Gain:Low | #Atten: 10 | Run dB | Avg Type Avg Hold: | 9/100 | D5:48:12 PM TRACI TYP DE Mkr1 1 | 150 kHz | Auto Tune |
| | B/di | v Re | f 8.58 dE | ŝm | | | | | | -51.98 | 56 dBm | Center Freq |
| -1.4 | | | | | | | | | | | | 15.075000 MHz Start Freq |
| -21.4 | | | | | | | | | | | -29.00 dDm | 150.000 kHz |
| -31.4 | | | | | | | | | | | | Stop Freq 30.000000 MHz |
| -61.4 | 4 | | | | | | | | | | | CF Step 2.985000 MHz Auto Man |
| -61 | | | | | | | | | | | | Freq Offset |
| -81.4 | 11 | (htmacroch | ⋪ ⋑ ⋹⋏⋎ ⋳ ⋗⋳ <mark>⋹</mark> ⋷⋏ | manhananana | noftersidente | **** | plantine and the second se | laipenpersonape | 474.2444 4 4644411/1 | Matulation (Maryana) | watere aleratery the | 0 Hz |
| | | 50 kHz W 10 k | | | #VBW | 30 kHz* | | | Sweep 36 | Stop 30 38.3 ms (* | 0.00 MHz 1001 pts) | |
| MSG | | | | | | | | | STATUS | <u> D</u> C Cou | pled | |
| LX/ | RL | r Freq | nalyzer - Swe F 50 Ω 13.0150 | AC | Hz | 1 | SE:INT | Avg Type | RMS | 05:48:15 PM TRAC | Sep 05, 2019 | Frequency |
| 00 | inter | | f Offset 7.9 | P1 IFG | IO: Fast | #Atten: 40 | Run dB | Avg Hold: | 4/100 | (r2 25.6 | 62 GHz | Auto Tune |
| 10 d Log | aB/ai | iv Re | f 30.00 d | Bm | | | | | | -30.44 | 49 dBm | Center Freq |
| 20.0 | \diamond | > ¹ | | | | | | | | | | 13.015000000 GHz |
| 0.0 | | | | | | | | | | | | Start Freq 30.000000 MHz |
| -10.0 | | | | | | | | | | | -13.00 dBm | Stop Freq 26.00000000 GHz |
| -20.0 | | | | | | | | | | | ê | CF Step |
| -40.0 | | - | - | | مىرىلىيەرلىرىنى مەركىيەرلىرىنى | | | and the second second | an para se a s | service and a | يىتىر بەرلە ر چىز | 2.597000000 GHz <u>Auto</u> Man |
| -50.0 | • | - | | | | | | | | | | Freq Offset 0 Hz |
| -60.1 | 0 | | | | | | | | | | | |
| Sta #Re | urt 30 es B | 0 MHz W 1.0 | MHz | | #VBW | 3.0 MHz | • | | Sweep 64 | Stop 20 1.93 ms (* | 6.00 GHz 1001 pts) | |
| | | | Ch | annel | Bandw | /idth: 1 | O MH: | z_LCH | | AM 1F | RB#24 | |
| Agile | ent Spi R L | ectrum An | nalyzer - Swe | | | | SE:INT | | | 05:48:19 PM | Sep 05, 2019 | |
| Ce | nter | r Freq | 79.500 | DN | O: Wide 🔸 | | Run | Avg Type Avg Hold: | 8/100 | TRACI TYP DE | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency Auto Tune |
| 10 g Log | aB/ai | iv Re | f Offset 8.54 of 8.58 dB | B dB Sm | | | | | | kr1 77.3 -52.46 | 54 dBm | |
| -1.4 | | | | | | | | | | | | Center Freq 79.500 kHz |
| -11.4 | | | | | | | | | | | | Start Freq 9.000 kHz |
| -31.4 | 4 | | | | | | | | | | -35.00 dDm | Stop Freq |
| -41 | | | | | | | 1 | | | | | 150.000 kHz CF Step |
| -61 | 114 | wpm m | www.mu | m/m/hnyy/ | Man Man | malla | h^{μ} | manntha | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | n Water | ᢂᡯᠧᢇᠺᡔᠲᡘ | 14.100 kHz Auto Man |
| -71.4 | 4 | | т Г. | | | | | | | • • ¥ | VT | Freq Offset 0 Hz |
| -81.4 | | | | | | | | | | | | |
| Sta #Ro MSG | urt 9. es B | .00 kHz W 1.0 | z KHz | | #VBW | 3.0 kHz* | | 1 | Sweep 17 | Stop 15 74.0 ms (7 | | |
| Agile | ant Sp | ectrum Ai | nalyzer - Swe | pt SA | | | | | | | | |
| <mark>и</mark> Се | nter | r Freq | 15.0750 | PI | IO: Fast | Trig: Free #Atten: 10 | Run dB | Avg Type Avg Hold: | RMS 8/100 | 05:48:24 PM TRACI TVP DE | E 1 2 3 4 5 6 MWWWWW T A A A A A A | Frequency |
| 19.9 | dB/di | v Re | f Offset 8.5 f 8.58 dB | | | | | | | Mkr1 1 | 50 kHz 34 dBm | Auto Tune |
| -1.43 | | | | | | | | | | | | Center Freq 15.075000 MHz |
| -11.4 | 4 | | | | | | | | | | | Start Freq |
| -21.4 | | | | | | | | | | | -29.00 dDm | 150.000 kHz |
| -31.4 | | | | | | | | | | | | Stop Freq 30.000000 MHz |
| -61.4 | 4 ↓ | | | | | | | | | | | CF Step 2.985000 MHz Auto Man |
| -61 | | | | | | | | | | | | Auto Man Freq Offset |
| -71 | A | Afirdy-bypy | poly-statessisters | washikhter wa | www. | han she para ang halaat | huuluahuhuu | Woody Water and March | lesdygreichdaywy | hand the state of | eryadashaleryak | 0 Hz |
| Sta | | 50 kHz | | | | 20 64-* | | | | Stop 3 | 0.00 MHz | |
| #R | | W 10 H | (HZ | | #VBW | 30 kHz* | | 1 | Sweep 36 | 38.3 ms (' 1 DC Cou | | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 83 of 89

| Agile | entS RL | ipectrum A | Analyzer - Sw RF 50 Q | AC | | SEM | ISE:INT | | ALIGNAUTO | 05:48:28 PM | 1 Sep 05, 2019 | |
|-------------|-----------------|-----------------------|-----------------------------|--------------------------|---|----------------------------------|----------------------|---|-----------------------------|----------------------------|---|--|
| Cei | nte | er Freq | 13.0150 | 000000 G | Hz IO: Fast 🔸 | Trig: Free | Run | Avg Type Avg Hold: | : RMS 4/100 | TRAC TYP | E 1 2 3 4 5 6 E MWWWWWW T A A A A A A | Frequency |
| 10 c | dB/d | div R | ef Offset 7.9 ef 30.00 (| 8 dB | om:LOW | #Atten: 40 | | | M | lkr2 25.6 | | Auto Tune |
| 20.0 | | | | | | | | | | | | Center Freq 13.015000000 GHz |
| 10.0 | | | | | | | | | | | | Start Freq 30.000000 MHz |
| -10.0 | | | | | | | | | | | -13.00 dBm | Stop Freq |
| -20.0 | | | | | | | | | | | 2 | 26.00000000 GHz |
| -30.0 | | anuras | | | مادر ورواده والم | - Standard and a standard | | -+++ | مىيىدىم | man | ren mark | 2.597000000 GHz Auto Man |
| -50.0 | 0 | U~~2001-0 | | | | | | | | | | Freq Offset 0 Hz |
| -60.0 | | | | | | | | | | | | |
| | es I | 30 MHz BW 1.0 | | | #VBW | 3.0 MHz | * | ę | Sweep (| 64.93 ms (| 6.00 GHz 1001 pts) | |
| | | | Ch | annel | Bandw | vidth: 1 | 0 MH | z_LCH | _16Q | AM_1F | RB#49 | |
| LX/ F | RL | 8 | Analyzer - Swi RF 50 Q | A DC | | SEM | SE:INT | Avg Type | ALIGNAUTO | 05:48:31 PM | 1 Sep 05, 2019 | Frequency |
| Cei | 110 | | 79.500 | PN IFG | O: Wide 🔸 | Trig: Free #Atten: 10 | | Avg Type Avg Hold: | 9/100 | /kr1 13.6 | 512 kHz | Auto Tune |
| 10 g | _{јВ/с} | div R | ef Offset 8.6 ef 8.58 di | B dB 3m | | | | | | -52.13 | 37 dBm | |
| -1.45 | | | | | | | | | | | | Center Freq 79.500 kHz |
| -11.4 | | | | | | | | | | | | Start Freq 9.000 kHz |
| -31.4 | 4 | | | | | | | | | | -99.00 dDm | Stop Freq |
| -41.4 | | ♦ ¹ | | | | | | | | | | 150.000 kHz |
| -61.4 | 1 | Wing | where where | www. | NAMENILAS | hyper Anna | mann | h.Mynthing | Ampropria | rhan Alara | Mylingha | 14.100 kHz <u>Auto</u> Man |
| -71.4 | 4 — | | | | | | | | | Υ | | Freq Offset 0 Hz |
| -81.4 | 4 — | | | | | | | | | | | |
| Sta #Re | urt 9 es l | 9.00 kH BW 1.0 | lz kHz | | #VBW | 3.0 kHz* | | | | 174.0 ms (| | |
| | ent S | ipectrum A | Analyzer - Sw | apt SA | | | | | STATU | s <u>4</u> DC Cou | pled | |
| LXI F | RL | 8 | RF 50 Ω 15.0750 | <u>∧</u> ∞ 000 MHz | | SEM | SE:INT | Avg Type Avg Hold: | ALIGNAUTO : RMS 8/100 | 05:48:36 PM TRAC TVP | E 1 2 3 4 5 6 MMMMMM T A A A A A A | Frequency |
| | | R | ef Offset 8.6 ef 8.58 di | | IO: Fast 🔸 | #Atten: 10 | | | | | 150 kHz 58 dBm | Auto Tune |
| 10 c Log | | | | | | | | | | | | Center Freq 15.075000 MHz |
| -11.4 | | | | | | | | | | | | Start Freq |
| -21.4 | | | | | | | | | | | -29.00 dDm | 150.000 kHz |
| -31.4 | | | | | | | | | | | | Stop Freq 30.000000 MHz |
| -61.4 | 4 | - | | | | | | | | | | CF Step 2.985000 MHz <u>Auto</u> Man |
| -61.4 | | | | | | | | | | | | Freq Offset |
| -81.4 | - IL | Wappingeoural | akanafartahaharapa | marina | here and the set | pint Hall Mare | Herend hered and the | lyh-dyblysiaigelligysiai | -12Aqaadhaydaya | han the states | _{fil} eony)urvyyehi | 0 Hz |
| Sta #Re | urt es l | 150 kH: BW 10 | z kHz | | #VBW | 30 kHz* | | s | Sweep (| Stop 30 368.3 ms (| 0.00 MHz 1001 pts) | |
| MSG | | | | | | | | | STATU | s 🚹 DC Cou | pled | |
| LXI F | RL | 8 | Analyzer - Sw RF 50 ຊ | AC | | SEM | ISE:INT | Aug Type | | 05:48:40 PM | 1 Sep 05, 2019 | Frequency |
| Ce | nte | | | IFG | HZ IO: Fast ++- Jain:Low | Trig: Free #Atten: 40 | | Avg Type Avg Hold: | | Ikr2 25.7 | 40 GHz | |
| 10 c Log | _{јв/с} | div R | ef Offset 7.9 ef 30.00 (| iBm | | | | | | | 77 dBm | Center Freq |
| 20.0 | < | ⊘ ¹ | | | | | | | | | | 13.015000000 GHz |
| 10.0 | | | | | | | | | | | | Start Freq 30.000000 MHz |
| -10.0 | | | | | | | | | | | -13.00 dBm | Stop Freq |
| -20.0 | | | | | | | | | | | 2 | 26.00000000 GHz |
| -30.0 | | Languerra | hangen | and the strength and the | مورور میں | ومريد والمحفظ والمعارية والمارية | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | مسيلاحا وسنسر | and the second second | man | 2.597000000 GHz Auto Man |
| -50.0 | ۰Ĺ | *** | | | | | | | | | | Freq Offset 0 Hz |
| -60.0 | | | | | | | | | | | | |
| #Re | esl | 30 MHz BW 1.0 | MHz | | #VBW | 3.0 MHz | • | ę | Sweep (| 64.93 ms (| 6.00 GHz 1001 pts) | |
| MSG | | | | | | | | | | | | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 84 of 89

| | | nannel Bandwidth: 10 | MHz_MCH_16C | AM_1RB#0 | |
|------------|---|--|--|--|--|
| 1 × 1 | nt Spectrum Analyzer - Sw RL RF 50 S nter Freq 79.500 | KHZ BNO: Wilde Trig: Free Ru | Avg Type: RMS n Avg Hold: 9/100 | 05:49:27 PM Sep 05, 2019 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET A A A A A A | Frequency |
| 10 0 | Ref Offset 8, B/div Ref 8.58 d | IFGain:Low #Atten: 10 dB | | r1 103.188 kHz -53.147 dBm | Auto Tune |
| -1.4 | | | | | Center Freq 79.500 kHz |
| -11 | | | | | Start Freq 9.000 kHz |
| -31 | 4 | | | ~09.00 dDm | Stop Freq 150.000 kHz |
| -61.4 | Marchallan da a | gerwahren margary and part | AND MOON A | d. A. a | CF Step 14.100 kHz <u>Auto</u> Man |
| -61 | a a. n. at And Vur. Jah | An source of the second s | an And an Marin sada | and and another | Freq Offset 0 Hz |
| -81.4 | 4 | | | | |
| Sta #Re | rt 9.00 kHz es BW 1.0 kHz | #VBW 3.0 kHz* | | Stop 150.00 kHz 74.0 ms (1001 pts) | |
| LXI | nt Spectrum Analyzer - Sw RL RF 50 G nter Freq 15.075 | | IT ALIGN AUTO Avg Type: RMS n Avg Hold: 8/100 | 05:49:32 PM Sep 05, 2019 TRACE 1 2 3 4 5 6 TYPE M WWWWWW | Frequency |
| 10 0 | Ref Offset 8. B/div Ref 8.58 d | IFGain:Low #Atten: 10 dB 58 dB | | Mkr1 150 kHz -54.012 dBm | Auto Tune |
| -1.43 | | | | | Center Freq 15.075000 MHz |
| -11 | | | | ~23.00 dBm | StartFreq 150.000 kHz |
| -31.4 | | | | | Stop Freq 30.00000 MHz |
| -41 | I. | | | | CF Step 2.985000 MHz |
| -61 | 4 | | | | Auto Man Freq Offset |
| -81.4 | 1 Unertification | and and the state of the second | p;p-g-adraway;patra-dy.orish.paped.aol.c1 | all have been allowed and a second | 0 Hz |
| | es BW 10 kHz | #VBW 30 kHz* | | Stop 30.00 MHz 68.3 ms (1001 pts) | |
| LX/ | RL RF 50 G Nter Freq 13.015 | AC SENSE:IT | | 05:49:35 PM Sep 05, 2019 TRACE 1 2 3 4 5 6 TYPE M WWWWW | Frequency |
| | Ref Offset 7. | PNO: Fast Trig: Free Ru IFGain:Low #Atten: 40 dB 98 dB | | r2 25.662 GHz -30.669 dBm | Auto Tune |
| 20. | D | | | | Center Freq 13.015000000 GHz |
| 10.0 | | | | | Start Freq 30.000000 MHz |
| -10.0 | | | | -13.00 dBm | Stop Freq 26.00000000 GHz |
| -20.0 | | | | | CF Step 2.597000000 GHz |
| -40.0 | Julian and | and the second and the second se | and the second | | Auto Man Freq Offset |
| | | | | | 0 Hz |
| -60.0 | I 1 | | | | |
| Sta | ert 30 MHz es BW 1.0 MHz | #VBW 3.0 MHz* | Sweep 64 | Stop 26.00 GHz 4.93 ms (1001 pts) | |

| | | Inalyzer - Swo | apt SA | | | | | | | | |
|--|---|--|---------------------------------|--------------------|---|--|-----------------------|--|--|---|--|
| Cen | ter Freq | RF 50 Ω 79.500 | PN | IO:Wide | Trig: Free | Run | Avg Type Avg Hold: | ALIGNAUTO : RMS 9/100 | 05:49:39 PM TRAC TVP | E 1 2 3 4 5 6 MMMMMM T A A A A A A | Frequency |
| 10 de Log | Re 3/div R | ef Offset 8.5 ef 8.58 di | 8 dB | Sain:Low | #Atten: 10 | , ab | | M | lkr1 60.4 | | Auto Tune |
| -1.42 | | | | | | | | | | | Center Freq 79.500 kHz |
| -11.4 | | | | | | | | | | | Start Freq 9.000 kHz |
| -31.4 | | | | | | | | | | -00:00 dDm | Stop Freq |
| -41.4 | | | | ▲ 1 | | | | | | | 150.000 kHz |
| -61.4 | MANAN | my prof prof | murnhydy | mmmmm | Www.Mprah | www. | mulana | hwww.my | Muth | w. Wuwwww | CF Step 14.100 kHz <u>Auto</u> Man |
| -71.4 | | | | | | | | | | r · · | Freq Offset 0 Hz |
| -81.4 | | | | | | | | | | | |
| | t 9.00 kH s BW 1.0 | | | #VBW | 3.0 kHz* | | | | Stop 15 74.0 ms (1 DC Cou | | |
| Agilen IXI R | Spectrum A | <mark>nalyzer - Swo</mark> RF 50 Ω | apt SA | | SEI | VSE:INT | | ALIGN AUTO | 05:49:44 PM | Sep 05, 2019 | - |
| Cen | ter Freq | 15.0750 | 19 | NO: Fast 🔸 | Trig: Free #Atten: 10 | a Run D dB | Avg Type Avg Hold: | : RMS 8/100 | TRAC TYP DE | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency |
| 10 de Log | Re Maiv R | ef Offset 8.5 ef 8.58 di | 8 dB | | | | | | Mkr1 1 -53.47 | 150 kHz 77 dBm | Auto Tune |
| -1.42 | | | | | | | | | | | Center Freq 15.075000 MHz |
| -11.4 | | | | | | | | | | | Start Freq 150.000 kHz |
| -21.4 | | | | | | | | | | -29.00 dBm | Stop Freq |
| -41.4 | | | | | | | | | | | 30.000000 MHz |
| -61.4 -61.4 | <u>⊧</u> | | | | | | | | | | CF Step 2.985000 MHz <u>Auto</u> Man |
| -71.4 | <u> </u> | | | | | | | | | | Freq Offset 0 Hz |
| -81.4 | Mul Mappin | all all and south | uphyraphynaethau | hep,Horenethernif. | en seine | telleshowe | alura, rinadaya. | u, , , , , , , , , , , , , , , , , , , | legantus defendente | g affeselfentreff | |
| Star #Re | t 150 kHz s BW 10 | z kHz | | #VBW | 30 kHz* | | | Sweep 3 | Stop 30 68.3 ms (* | 0.00 MHz 1001 pts) | |
| MSG | Constants | Lastras Com | | | | | | STATUS | 🔥 DC Cou | pled | |
| LXI RI | - F | nalyzer - Swo RF 50 Ω 13.0150 | AC | Hz NO:Fast ↔ | SEr | Run | Avg Type Avg Hold: | ALIGNAUTO : RMS 4/100 | TRAC | Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWW | Frequency |
| 10 di | Re | ef Offset 7.9 ef 30.00 d | IFO | Sain:Low | #Atten: 40 |) dB | | | kr2 25.6 | | Auto Tune |
| 10 de Log | | | | | | | | | | | Center Freq 13.015000000 GHz |
| 10.0 | ○ ¹ | | | | | | | | | | Start Freq |
| 0.00 | | | | | | | | | | | 30.000000 MHz |
| -10.0 | | | | | | | | | | -13.00 dDm | Stop Freq 26.000000000 GHz |
| -30.0 | | 1 | | | | | | | and a state of the | - the area | CF Step 2.597000000 GHz Auto Man |
| -40.0 | - And a | hall | and the second | ******* | the share and the state of the | and the second s | | | | | Freq Offset |
| -60.0 | | | | | | | | | | | 0 Hz |
| Star #Re- | t 30 MHz 5 BW 1.0 | MHz | | #VR14 | 3.0 MHz | | | Sween 6 | Stop 2 4.93 ms (| 6.00 GHz 1001 pts) | |
| MSG | | | | | | | | STATUS | 1 | | |
| | | Ch | annel I | bandw | nath: 1 | UIVIHZ | | 1 16Q | AIVI_1 | ≺в#49 | |
| Agilen | Spectrum A | Analyzer - Swe | ept SA | | | | | _ | | | |
| LXI RI | F | nalyzer - Swo RF 50 ຊ 79.500 | ALICC kHz PN | IO:Wide ←► | SEr | vse:INT | Avg Type Avg Hold: | | 05:49:51 PM | E 1 2 3 4 5 6 MMMMMM T A A A A A A | Frequency |
| Cen | ter Freq | RE 50 Ω | ALD⊂ KHZ PN IFG | | SE | vse:INT | | ALIGN AUTO : RMS 9/100 | 05:49:51 PM TRAC TYP DE | E 1 2 3 4 5 6 E M M A A A A A T A A A A A A A | |
| LXI RI | ter Freq | RF 50 Ω 79.500 | ALD⊂ KHZ PN IFG | IO:Wide ←► | SEr | vse:INT | | ALIGN AUTO : RMS 9/100 | 05:49:51 PM TRAC TYP DE | 512 kHz | |
| 10 dE Log | ter Freq | RF 50 Ω 79.500 | ALD⊂ KHZ PN IFG | IO:Wide ←► | SEr | vse:INT | | ALIGN AUTO : RMS 9/100 | 05:49:51 PM TRAC TYP DE | 512 kHz | Auto Tune Center Freq 79.500 kHz Start Freq |
| 10 de -1.42 -11.4 -21.4 | ter Freq | RF 50 Ω 79.500 | ALD⊂ KHZ PN IFG | IO:Wide ←► | SEr | vse:INT | | ALIGN AUTO : RMS 9/100 | 05:49:51 PM TRAC TYP DE | 512 kHz | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz |
| 10 de Log -1.42 | ter Freq | RF 50 Ω 79.500 | ALD⊂ KHZ PN IFG | IO:Wide ←► | SEr | vse:INT | | ALIGN AUTO : RMS 9/100 | 05:49:51 PM TRAC TYP DE | 512 kHz | Auto Tune Center Freq 79.500 kHz Start Freq |
| 10 de 10 de -1.42 -11.4 -21.4 -31.4 | ter Freq 3/div Re | FF 50 Q 79.500 ef Offset 8.5 ef 8.58 dE | KHZ PN IFC 88 dB 3m | lQ: Wide ↔ | Ser Trig: Fre: #Atten: 10 | vsE:INT ⇒ Run ⇒ dB | Avg Type AvgHold: | аценацто : RMS 9/100 | (05:49:51)2PM TRAG TYPE OF E Kr1 13:5 -50.74 | 512 kHz 42 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz |
| 10 dE -1.42 -11.4 -21.4 -31.4 | ter Freq 3/div Re | FF 50 Q 79.500 ef Offset 8.5 ef 8.58 dE | ALD⊂ KHZ PN IFG | lQ: Wide ↔ | Ser Trig: Fre: #Atten: 10 | vsE:INT ⇒ Run ⇒ dB | Avg Type AvgHold: | аценацто : RMS 9/100 | 05:49:51 PM TRAC TYP DE | 512 kHz 42 dBm | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset |
| 22 R Cen -1.42 -11.4 -21.4 -31.4 -61.4 -61.4 | ter Freq 3/div Re | FF 50 Q 79.500 ef Offset 8.5 ef 8.58 dE | KHZ PN IFC 88 dB 3m | lQ: Wide ↔ | Ser Trig: Fre: #Atten: 10 | vsE:INT ▶ Run D dB | Avg Type AvgHold: | аценацто : RMS 9/100 | (05:49:51)2PM TRAG TYPE OF E Kr1 13:5 -50.74 | -29:00 dDn | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz 14.100 KHz Man |
| 22 RR Cen -1.42 -11.4 -21.4 -31.4 -31.4 -51.4 -51.4 -71.4 -81.4 -81.4 Star | ter Freq 3/div Re | 179.500 179.500 er offset 8.58 dit | KHZ PN IFC 88 dB 3m | 10: Wide | Ser Trig: Fre: #Atten: 10 | vsE:INT ▶ Run D dB | Ave Type Ave Type | ALIGNAUTO FRMS PHOO M | 105:49:51 РФ тес те е в кг 1 13:6 -50.7/ | 0.000 KHz | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Auto Freq Offset 0 Hz |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 86 of 89

| Center Fre | RF 50 Q 2 q 15.0750 | OO MHZ | | Trig: Free | Run | Avg Type: Avg Hold: | RMS | 05:49:56 PM TRAC TYP | | Frequency |
|--|-------------------------------|-----------------------|---|--------------------------|--|--|---|--|--|---|
| 10 dB/div | Ref Offset 8.5 Ref 8.58 dB | B dB | n:Low | #Atten: 10 | dB | | | Mkr1 1 | 150 kHz 02 dBm | Auto Tune |
| -1.42 | | | | | | | | | | Center Freq 15.075000 MHz |
| -11.4 | | | | | | | | | -29.00 dDm | Start Freq 150.000 kHz |
| -31.4 | | | | | | | | | | Stop Freq 30.000000 MHz |
| -41.4 | | | | | | | | | | CF Step 2.985000 MHz |
| -61.4 | | | | | | | | | | Auto Man Freq Offset |
| N. | manthematic | hall and a constant | if have been a faith of the second | minhimmuha | alivilations and and | ntunnatured | hydrolly fan fan de ber | ell-ra, ríþa fyldarande | cesysteria, dection by | 0 Hz |
| Start 150 k #Res BW 1 | | | #VBW : | 30 kHz* | | 5 | weep 3 | | 0.00 MHz 1001 pts) | |
| MSG | | | | | | | STATUS | 🔔 DC Cou | pled | 0 |
| Agilent Spectrum V RL Center Fre | RE 50.0 | AC 00000 GH | z | | SE:INT | Avg Type: | LIGN AUTO | 05:49:59 PM TRAC | Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWWW | Frequency |
| | Ref Offset 7.9 | PNO: IFGai B dB | Fast ↔ n:Low | Trig: Free #Atten: 40 | Run dB | Avg Hold: | | r2 25.7 | 40 GHz 88 dBm | Auto Tune |
| 10 dB/div 20.0 | Ref 30.00 d | BM | | | | | | -00.10 | | Center Freq |
| | | | | | | | | | | 13.015000000 GHz |
| 10.0 | | | | | | | | | | Start Freq |
| \odot | | | | | | | | | -13.00 dDm | Start Freq 30.000000 MHz |
| 0.00 | | | | | | | | | -13.00 dBm | Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz |
| 10.0 0.00 -10.0 -20.0 -30.0 -40.0 | | | | | erson and a | *********** | لي من | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | -13.00 dBm | Start Freq 30.000000 MHz Stop Freq |
| 10.0 0.00 -10.0 -20.0 -30.0 | and we have no | | | | and the second sec | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | Jan Barran and | | à | Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz |

| | | Ch | annel | Band | width: | 10 MH | z_HCł | H_16C | AM_1 | RB#0 | |
|----------|------------------------------|-----------------------------------|------------------|----------|------------|-------|-----------------------|----------------------------|----------------------|----------------------------------|---------------------------|
| LXI RL | ectrum Ana RF • Freq 7 | 50 Ω | A⊡⊂ ≺Hz PN | IO: Wide | Trig: Fre | e Run | Avg Type Avg Hold: | ILIGN AUTO RMS 8/100 | TRAC | E 1 2 3 4 5 6 MMMMMM | Frequency |
| 10 dB/di | v Ref | Offset 8.5 8.58 dE | 8 dB | Sain:Low | #Atten: 1 | 0 dB | | м | kr1 77.1 | | Auto Tune |
| -1.42 | | | | | | | | | | | Center Freq 79.500 kHz |
| -11.4 | | | | | | | | | | | Start Freq 9.000 kHz |
| -31.4 | | | | | | | | | | -33.00 dDm | Stop Freq 150,000 kHz |
| -41.4 | | • | | | • | 1 | | | | | |
| -61.4 | May May May | w ^{wn} yw ^A W | www.ww | MyMyMyM | MULTUNGING | manny | wy,~rv~,vri | unanyan | with months | ^{֏ՠ} ՠՠ ^{ՠՠ} ՠ | |
| -71.4 | | | | | | | | | | | Freq Offset 0 Hz |
| Start 9. | .00 kHz | | | #\/B\A | 3.0 kHz* | | | woon 1 | Stop 15 74.0 ms (| 0.00 kHz | |
| #Res D | | .112 | | #VDV | 3.0 KH2" | | • | | DC Cou | • • | |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 87 of 89

| LXI F | (L | RF 50 Ω | ADC | | SEN | ISE:INT | | | 05:50:53 PM | 1Sep 05, 2019 | Frequency |
|---|---------------------|---|---|---|-------------------------|---------------|--|--|---|--|---|
| Cer | NOT FIG | q 15.0750 | PI | NO: Fast 🔸 | Atten: 10 | Run dB | Avg Hold: | 8/100 | | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Auto Tune |
| 10 g | B/div | Ref Offset 8.5 Ref 8.58 di | 8 dB 3m | | | | | | Mkr1 ^ -53.84 | 150 kHz 47 dBm | |
| | | | | | | | | | | | Center Freq |
| -1.42 | 2 | | | | | | | | | | 15.075000 MHz |
| -11.4 | | | | | | | | | | | Start Freq 150.000 kHz |
| -21.4 | | | | | | | | | | -29.00 dDm | 150.000 KH2 |
| -31.4 | | | | | | | | | | | Stop Freq 30.000000 MHz |
| -41.4 | | | | | | | | | | | |
| -61.4 | - | | | | | | | | | | CF Step 2.985000 MHz Auto Man |
| -61.4 | | | | | | | | | | | |
| -71.4 | · | | | | | | | | | | Freq Offset 0 Hz |
| -81.4 | Winnelus | iharfflashertera franc | ukathapiyaylaathatha | aballynysbailineling | dilandad <u>h</u> ikada | ha dagladger | eson and the second | andrenter | uter and the second | here and the second | |
| Sta | rt 150 ki | | | | | | | | Stop 3 | 0.00 MHz | |
| #Re | es BW 10 | 0 kHz | | #VBW | 30 kHz* | | : | Sweep 3 | | 1001 pts) | |
| Agile | nt Spectrum | Analyzer - Swe | apt SA | | | | | | | | |
| Cei | nter Fre | q 13.0150 α | AC 000000 G | iHz NO: Fast ↔ | SEN | Run | Avg Type Avg Hold: | ALIGNAUTO RMS 4/100 | 05:50:56 PM TRAC TYP | E 1 2 3 4 5 6 E MWWWWW | Frequency |
| | | Ref Offset 7.9 | IFG | Sain:Low | #Atten: 40 | dB | | | kr2 25.6 | 88 GHz | Auto Tune |
| 10 d Log | IB/div | Ref 30.00 c | IBm | | | | | | -29.9 | 51 dBm | |
| 20.0 | 0.1 | | | | | | | | | | Center Freq 13.015000000 GHz |
| 10.0 | ∇ . | | | | | | | | | | |
| 0.00 | , | _ | | | 1 | 1 | | | | | Start Freq 30.000000 MHz |
| -10.0 | , | | | | | | | | | -13.00 dBm | Stop Freq |
| -20.0 | , | | | | | | | | | | 26.00000000 GHz |
| -30.0 | , | | | | | | | | | ê | CF Step |
| -40.0 | | | harman | | and the second second | معميها وياسوس | and the second | m | and the second second | and May 200 | 2.597000000 GHz <u>Auto</u> Man |
| -50.0 | مستعربتكم | - Court | | and a second second | 1400-00 | | | | | | Freq Offset |
| | | | | | | | | | | | 0 Hz |
| -60.0 | , | | | | | | | | | | |
| Sta #Re | rt 30 MH s BW 1. | o MHz | | #VBW | 3.0 MHz | v | | Sweep 6 | Stop 2 4.93 ms (| 6.00 GHz 1001 pts) | |
| MSG | | | | | | | | STATUS | | | |
| | | | | | | | | | | | |
| | | Ch | annel l | Bandw | vidth: 1 | 0 MHz | z_HCF | l_16Q | AM_1F | RB#24 | |
| Agile | nt Spectrum | Ch | | Bandw | | | z_HCH | | | | |
| LX/ F | (L | | ept SA ▲ DC KHZ PN | IQ: Wide ↔► | SEN | SE:INT | Z_HCH | ALIGNAUTO | 05:51:00 PM | Sep 05, 2019 | Frequency |
| Cei | nter Fre | 1 Analyzer - Swa RF 50 Ω q 79.500 Ref Offset 8.5 | apt SA ▲ ICC kHz PN IFC | 1 | SEN | SE:INT | | ALIGN AUTO I: RMS 8/100 | 05:51:00 PM TRAC TYP DE r1 105.7 | 1 Sep 05, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A 726 kHz | Frequency Auto Tune |
| Cei | nter Fre | Analyzer - Swa RF 50 Ω q 79.500 | apt SA ▲ ICC kHz PN IFC | IQ: Wide ↔► | SEN | SE:INT | | ALIGN AUTO I: RMS 8/100 | 05:51:00 PM TRAC TYP DE r1 105.7 | 1 Sep 05, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Auto Tune |
| Cei | nter Fre | 1 Analyzer - Swa RF 50 Ω q 79.500 Ref Offset 8.5 | apt SA ▲ ICC kHz PN IFC | IQ: Wide ↔► | SEN | SE:INT | | ALIGN AUTO I: RMS 8/100 | 05:51:00 PM TRAC TYP DE r1 105.7 | 1 Sep 05, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A 726 kHz | |
| | nter Fre | 1 Analyzer - Swa RF 50 Ω q 79.500 Ref Offset 8.5 | apt SA ▲ ICC kHz PN IFC | IQ: Wide ↔► | SEN | SE:INT | | ALIGN AUTO I: RMS 8/100 | 05:51:00 PM TRAC TYP DE r1 105.7 | 1 Sep 05, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A 726 kHz | Auto Tune Center Freq 79.500 kHz |
| Log -1.42 | nter Fre | 1 Analyzer - Swa RF 50 Ω q 79.500 Ref Offset 8.5 | apt SA ▲ ICC kHz PN IFC | IQ: Wide ↔► | SEN | SE:INT | | ALIGN AUTO I: RMS 8/100 | 05:51:00 PM TRAC TYP DE r1 105.7 | 1 Sep 05, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A 726 kHz | Auto Tune Center Freq |
| 20 F Cer -1.42 -11.4 | nter Fre | 1 Analyzer - Swa RF 50 Ω q 79.500 Ref Offset 8.5 | apt SA ▲ ICC kHz PN IFC | IQ: Wide ↔► | SEM | SE:INT | | ALIGN AUTO I: RMS 8/100 | 05:51:00 PM TRAC TYP DE r1 105.7 | 1 Sep 05, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A 726 kHz | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq |
| 10 g -1.42 -11.4 -21.4 | nter Fre | 1 Analyzer - Swa RF 50 Ω q 79.500 Ref Offset 8.5 | apt SA ▲ ICC kHz PN IFC | IQ: Wide ↔► | SEM | SE:INT | | ALIGN AUTO I: RMS 8/100 | 05:51:00 PM TRAC TYP DE r1 105.7 | 1 Sep 05, 2019 E 1 2 3 4 5 6 Η ΜΑΝΑΛΑΛΑ 7 26 kHz 23 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz |
| -1.42 -1.42 -11.4 -21.4 -21.4 | B/div | Analyzer Sw RP 500 Q 79.500 Ref Offset 8.6 Ref 8.58 dE | pri SA ▲ 02 KHZ PN IFC i8 dB Sm | IO: Wide ↔ | Set | SE:INT | Avg Type AvgHold: | ALIONAUTO I: RMS s/ioo Mk | 05:51:00 BR TRAC TW PE r1 105.7 -51.3; | 1900 00, 2019 8 11 22 4 5 6 17 A AAAAA 726 kHz 23 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq |
| -1 42 -1 42 -11.4 -21.4 -31.4 -31.4 | B/div | Analyzer Sw RP 500 Q 79.500 Ref Offset 8.6 Ref 8.58 dE | pri SA ▲ 02 KHZ PN IFC i8 dB Sm | IO: Wide ↔ | Set | SE:INT | Avg Type AvgHold: | ALIONAUTO I: RMS s/ioo Mk | 05:51:00 BR TRAC TW PE r1 105.7 -51.3; | 1900 00, 2019 8 11 22 4 5 6 17 A AAAAA 726 kHz 23 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step |
| -1.42 -1.42 -1.43 -11.4 -21.4 -31.4 -31.4 -41.4 | B/div | 1 Analyzer - Swa RF 50 Ω q 79.500 Ref Offset 8.5 | pri SA ▲ 02 KHZ PN IFC i8 dB Sm | IO: Wide ↔ | Set | SE:INT | Avg Type AvgHold: | ALIONAUTO I: RMS s/ioo Mk | 05:51:00 BR TRAC TW PE r1 105.7 -51.3; | 1900 00, 2019 8 11 22 4 5 6 17 A AAAAA 726 kHz 23 dBm | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset |
| -1.42 -1.42 -1.42 -11.4 -21.4 -31.4 -61.4 -61.4 | B/div | Analyzer Sw RP 500 Q 79.500 Ref Offset 8.6 Ref 8.58 dE | pri SA ▲ 02 KHZ PN IFC i8 dB Sm | IO: Wide ↔ | Set | SE:INT | Avg Type AvgHold: | ALIONAUTO I: RMS s/ioo Mk | 05:51:00 BR TRAC TW PE r1 105.7 -51.3; | 1900 00, 2019 8 11 22 4 5 6 17 A AAAAA 726 kHz 23 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man |
| -1.42 -1.42 -1.42 -21.4 -21.4 -31.4 -31.4 -61.4 -61.4 -71.4 | | Analyzer Sweet RF 1000 q 79,500 Ref Offset 8.58 df | pri SA ▲ 02 KHZ PN IFC i8 dB Sm | IO: Wide ↔ | Set | SE:INT | Avg Type AvgHold: | ALIONAUTO I: RMS s/ioo Mk | 105:51:00 PM TRAC TYPE TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC | 150000,2010 E 123 - 4 5 0 E 123 - 4 5 0 E 123 - 4 5 0 F 223 - 4 5 0 7 / Anno 4 | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset |
| 10 g -1.42 -11.4 -11.4 -21.4 -31.4 -41.4 -61.4 -61.4 -61.4 -61.4 -61.4 -61.4 | B/div | Analyzer Swe AP 500 AP 500 Q 79.500 Ref Offset 8.58 dt P 5.8 dt V Anti-Market V Anti-Market V Anti-Market Hz Hz | pri SA ▲ 02 KHZ PN IFC i8 dB Sm | | Set | SE:INT | | ALIONAUTO E RMS S/100 Mk | المجتلف 105:31:00 PP 105:7 -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: -51.3: | 2000 dbm | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset |
| страна -1.42 | rt 9.00 k | Analyzer Sweet RF 5000 Q 79,500 Ref Offset 8.6 Ref S,58 df Q < | optisA ACC IFC IFC IFC IFC IFC IFC IFC I | | The Form | SE:INT | | ALIONAUTO E RMS S/100 Mk | 105:51:00 PM TRAC TO TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC | 2000 dbm | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset |
| от Г Сер -1.42 -1.42 -1.42 -1.42 -1.14 -2.1.4 -2.1.4 -3.1.4 -3.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -7.1.42 -7.1.4 -7.1.42 -7.1.42 -7.1.42 -7.1.42 -7.1.4 -7.1.4 -7.1.42 -7.1.4 -7.5 | B/div | Analyzer Swe AP 500 AP 500 Q 79.500 Ref Offset 8.58 dt P 5.8 dt V Anti-Market V Anti-Market V Anti-Market Hz Hz | 2015A AD ∞ PH PH PH PH PH PH PH PH PH PH | O: Wide ain:Low √p^/n/m_(p #∨BW | 3.0 KH2* | REINT | | ALIONAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | المعرفة ا معرفة المعرفة الم معرفة المعرفة ال | 150000,2010 E 142 3 4 5 0 E 142 5 0 | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset |
| от Г Сер -1.42 -1.42 -1.42 -1.42 -1.14 -2.1.4 -2.1.4 -3.1.4 -3.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -6.1.4 -7.1.42 -7.1.4 -7.1.42 -7.1.42 -7.1.42 -7.1.42 -7.1.4 -7.1.4 -7.1.42 -7.1.4 -7.5 | rt 9.00 k | Analyzer Swe NP 1000 Q 79.500 Ref 0.58 Ref 8.58 Mark 4.000 Mark 5.000 | 20154 ▲ ∞ ⊨ PH PH PH PH PH PH PH PH PH PH | | 3.0 KH2* | | | ALIONAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 105:51:00 PP TRAC TRAC PC PC PC PC PC PC PC PC PC P | 15000,2010 E 123 3 45 0 E 123 3 45 0 E 123 3 45 0 E 123 3 45 0 F 23 45 0 | Auto Tune Center Freq 79.500 kHz Stop Freq 150.000 kHz 14.100 kHz Auto Freq Offset 0 Hz |
| 10 g -1.42 -1.42 -1.43 -1.4 -21.4 -31.4 -31.4 -4 | nter Fre | Analyzer Swe RF 1000 Q 79,500 Ref Offset 8.58 df | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIONAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 150000,2010 E 142 3 4 5 0 E 142 5 0 | Auto Tune |
| се 10 с 14 11.4 11.4 11.4 11.4 11.4 11.4 11.4 | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIONAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 15 mp (0, 2010) E 12 3 + 15 0 E 12 3 + 15 0 E 12 3 + 15 0 E 12 3 + 15 0 (12 3 + 15 0 - 23 + 15 0 - 2 + 15 0 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq Center Freq |
| се 10 с 1.42 1.1.4 1.1.4 -1.42 | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIONAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 15 mp (0, 2010) E 12 3 + 15 0 E 12 3 + 15 0 E 12 3 + 15 0 E 12 3 + 15 0 (12 3 + 15 0 - 23 + 15 0 - 2 + 15 0 | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz CF Step Auto Tune Frequency Auto Tune |
| -1.42 -1.42 -1.42 -1.42 -1.4 -21.4 -31.4 -41.4 -61.4 -61.4 -71.4 -81.4 -81.4 -71.4 -81.4 -71.4 - | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIONAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 1 2000, 2010 E 143 3 4 50 E 143 4 50 E | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq |
| сте сте сте сте сте сте сте сте | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIGNAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 1 Support, 2010 E 1/2 3 + 1/5 0 E 1/2 3 + 1/5 0 E 1/2 3 + 1/5 0 E 1/2 3 + 1/5 0 Z26 kHz 23 dBm | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz CF Step Auto Tune Frequency Auto Tune Center Freq 15.075000 MHz |
| се Се 1.1.2 -1.41 -1.41 -1.41 -1.41 -1.41 -61.4 -61.4 -61.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4 -61.4 -71.4 | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIGNAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 1 2000, 2010 E 143 3 4 50 E 143 4 50 E | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq |
| Со 10 с 11 4 11 4 -1 4 - | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIGNAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 1 2000, 2010 E 143 3 4 50 E 143 4 50 E | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Tune Freq Offset 0 Hz Auto Tune Freq Offset 0 Hz Stop Freq 15.075000 MHz Stop Freq 150.000 kHz Stop Freq 150.000 kHz Stop Freq 30.000000 MHz |
| Сор 10.6 11.4 | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIGNAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 1 2000, 2010 E 143 3 4 50 E 143 4 50 E | Auto Tune Center Freq 9.000 KHz Storp Freq 150.000 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz CF Step 150.000 MHz Storp Freq 150.000 KHz Storp Freq 30.00000 MHz CF Step 2.98500 MHz CF Step |
| Сен Сен 100 11.4 -1.42 -1.42 -1.42 -1.44 -61.4 - | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIGNAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 1 2000, 2010 E 143 3 4 50 E 143 4 50 E | Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Auto Tune Freq Offset 0 Hz 2000 kHz CF Step Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz Stop Freq 0.00000 MHz CF Step 2.95000 MHz Auto 2.95000 MHz |
| алон Сел 100 111 111 111 111 111 111 11 | IB/div | Analyzer Swe RF 1000 Q 79,500 Set Offset 8.5 G Q Mark 1000 Q Mark 10000 Q Mark 100000 Q | 2015A ACC IC IC IC IC IC IC IC IC IC | 0: Wide | | | | ALIGNAUTO FRMS S/100 Mk I Sweep 1 Sweep 1 Stratus | 05:31:00 PM TRAC | 1 2000, 2010 E 143 3 4 50 E 143 4 50 E | Auto Tune Center Freq 9.000 KHz Storp Freq 150.000 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz CF Step 150.000 MHz Storp Freq 150.000 KHz Storp Freq 30.00000 MHz CF Step 2.98500 MHz CF Step |
| алон Сел 10.9 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -61.4 | B/div 1 | Analyzer Swe RF 1000 Q 79,500 Sef Offset 8.5 G Q Mark 1000 Q 15.07500 Sef Offset 8.5 Sef Offset 8.5 | 2015 54 ▲ C H 2 m H | IO: Wilds → Saint ow → Saint ow → No: Fast saint ow → Saint ow → | 3.0 KHz* | | | ALIONAUTO FRMS S/100 MIK I I Sweep 1 Sweep 1 Status ALIONAUTO FRMS S/100 I I I I I I I I I I I I I | 05:31:00 PM TRUE 105:1 -51.3; -51.0; -51.3; -51 | Support, 2010 E 142 3 4 15 0 Control of the second | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Auto Freq Offset 0 Hz CF Step Auto Tune Center Freq 15.0000 MHz Start Freq 15.0000 MHz Stop Freq 30.00000 MHz 2.985000 MHz Man Freq Offset |
| Сог 10.99 - 4.42 - 11.4 - 31.4 - | B/div 1 | Analyzer Swe PT 1000 Q 79.500 Ref 0.758 df PF 8.58 df PF 8.5 | 2015 54 ▲ C H 2 m H | O Wile → | 3.0 KHz* | | | ALIONAUTO FRMS S/100 MIK I I Sweep 1 Sweep 1 Strong ALIONAUTO FRMS S/100 I Current Curre | 05:31:00 PM TRUE TRUE TRUE TRUE TRUE TRUE Stop 15 74.0 ms (▲ DC Cou TRUE | Support, 2010 E 142 3 4 15 0 Control of the second | Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Auto Freq Offset 0 Hz CF Step Auto Tune Center Freq 15.0000 MHz Start Freq 15.0000 MHz Stop Freq 30.00000 MHz 2.985000 MHz Man Freq Offset |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 88 of 89

| Agite | ությ | ectrum / | | | | | | | | | | |
|---|-----------|---|--|--|--|---------------------------------|--------------------------|------------------------|---|--|--|--|
| Cer | :L hte | r Fred | RE 50 \$ | 2 AC 000000 G | Hz | SE | VSE:INT | Avg Type: | LIGN AUTO | 05:51:09 PN TRAC | ISep 05, 2019 E 1 2 3 4 5 6 | Frequency |
| | | | | P IF | NO: Fast Gain:Low | #Atten: 40 | e Run 0 dB | Avg Hold: | 4/100 | | | Auto Tune |
| 10 d Log | B/d | iv R | ef Offset 7. ef 30.00 | 98 dB dBm | | | | | м | kr2 25.6 -30.6 | 62 GHz 83 dBm | |
| Log | Г | | | | | | | | | | | Center Freq |
| 20.0 | | > ¹ | | | | | | <u> </u> | | | | 13.015000000 GHz |
| 10.0 | Ĥ | , | | | | | | + | | | | Start Freq |
| 0.00 | H | | - | | | | | + | | | | 30.000000 MHz |
| -10.0 | Ц | | | | | | | | | | -13.00 dBm | Stop Freq |
| -20.0 | | | | | | | | | | | | 26.000000000 GHz |
| | | | | | | | | | | | â | CF Step |
| -30.0 | | | | | | | | - | تعبير معتم | | and they are | 2.597000000 GHz <u>Auto</u> Man |
| -40.0 | 2 | a wasan | manderna | | and the second second | - and a second second second | to the man and the | Eq.4 | | | | |
| -50.0 | - | | | | | | | | | | | Freq Offset 0 Hz |
| -60.0 | \vdash | | | | | | | + | | | | |
| Sta | L | 0 MHz | <u> </u> | | | | | | | Stop 2 | 6.00 CH2 | |
| #Re | s E | 3W 1.0 | MHz | | #VBW | 3.0 MHz | * | ٤ | | 4.93 ms (| 6.00 GHz 1001 pts) | |
| MSG | | | | | | | | | STATU | 5 | | |
| | | | Cł | nannel | Bandw | vidth: 1 | 0 MH | z_HCH | L_16Q | AM_1F | RB#49 | |
| Agile | nt Sp | ectrum / | Analyzer - Sv | vept SA | | | 100 H 10 | | | | | |
| Cer | | r Frec | RF 50 4 79.500 | P | NO: Wide 🔸 | . Trig: Free | e Run | Avg Type: Avg Hold: | EIGN AUTO RMS 9/100 | 05:51:13PM TRAC TYP | E 1 2 3 4 5 6 E MWWWWW T A A A A A A | Frequency |
| | | - | | IF | Gain:Low | #Atten: 10 | 0 dB | | | ₀₀ Ikr1 18.7 | | Auto Tune |
| 10 d Log | B/d | iv R | ef Offset 8. ef 8.58 d | Bm | | | | | | -51.1 | 98 dBm | |
| -1.42 | | | | | | | | | | | | Center Freq 79,500 kHz |
| | | | | | | | | | | | | 79.000 KHZ |
| -11.4 | | | | | | | | | | | | Start Freq |
| -21.4 | F | | | 1 | | | | | | | | 9.000 kHz |
| -31.4 | ⊨ | | | | | | | + | | | -99.00 dDm | Stop Freq |
| -41.4 | ⊢ | | | - | | | | + | | | | 150.000 kHz |
| -61.4 | Ŀ | $- \oint_{1}^{1}$ | | | | | | | | | | CF Step 14.100 kHz |
| -61.4 | hw | myth | Mr. Marriel | Mwannah | h Marine M | harywah | ล่างการให้เ | han any any | hilly pravie | w. w. M | maria | Auto Man |
| | | | | | | | | | | | . ա | Freq Offset |
| -71.4 | | | | | | | | | | | | 0 Hz |
| -81.4 | | | | | | | | + | | | | |
| Sta | rt 9 | .00 kH | lz | | | | | | | | 0.00 kHz | |
| #Re | s E | 3W 1.0 | kHz | | #VBW | 3.0 kHz* | | ٤ | Sweep 1 | 74.0 ms (| 1001 pts) | |
| | | | | | | | | | STATUS | | | |
| Agile | nt Sp | pectrum / | Analyzer - Sv | vept SA | | | | | | DC Cou | ipled | |
| Agile | L | | RF 50 \$ | 2 <u>A</u> DC 000 MHz | | SEr | | Avg Type: | | DC Cou | Ipled I Sep 05, 2019 E 1 2 3 4 5 6 | Frequency |
| Agile (X) R | L | r Frec | RF 50 s | 2 <u>A</u> DC 000 MHz IF | NO: Fast 🔸 Gain:Low | Trig: Free #Atten: 10 | NSE:INT e Run 0 dB | Avg Type: Avg Hold: | | DC Cou | I Sep 05, 2019 E 1 2 3 4 5 6 M M M M M M M M | |
| Agiler (X/R Cer | nte | r Freq | RF 50 \$ | 2 ALDC 000 MHz P IF | | Trig: Free #Atten: 10 | NSE:INT B Run D dB | Avg Type: | | DC Cou | Ipled I Sep 05, 2019 E 1 2 3 4 5 6 | |
| Agiler XX R Cer 10 d Log | nte | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | SEF Trig: Free #Atten: 10 | vse:int e Run D dB | Avg Type: | | DC Cou | 150 kHz | Auto Tune Center Freq |
| Agile Vi R Cer 10 d Log | nte | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | SEr Trig: Fre #Atten: 10 | vse:init | Avg Type: | | DC Cou | 150 kHz | Auto Tune |
| Agile 23 R Cer 10 d Log -1.42 -11.4 | B/d | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | Ser Trig: Free #Atten: 10 | e Run o dB | Avg Type: | | DC Cou | 150 kHz | Auto Tune Center Freq 15.075000 MHz Start Freq |
| Agile Vi R Cer 10 d Log | B/d | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | Trig: Free #Atten: 10 | vse:int | Avg Type: | | DC Cou | 150 kHz | Auto Tune Center Freq 15.075000 MHz |
| Agile (24) R Cer 10 d Log -1.42 -11.4 | B/d | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | Trig: Free #Atten: 10 | vse:JNT | Avg Type: | | DC Cou | 15ep 05, 2019 # [] 2 3 4 5 6 !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq |
| Agile X R Cer 10 d -1.42 -11.4 -21.4 | B/d | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | Frig: Free #Atten: 10 | s Run 0 dB | Avg Type: | | DC Cou | 15ep 05, 2019 # [] 2 3 4 5 6 !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz |
| Agile: M R Cer 1.42 -11.42 -21.4 -31.4 | B/d | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | Trig: Free #Atten: 10 | SELINT | Avg Type: | | DC Cou | 15ep 05, 2019 # [] 2 3 4 5 6 !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz CF Step |
| Agine 20 R Cer 10 d -1.42 -11.42 -11.4 -21.4 -31.4 -31.4 -41.4 -51.4 | B/d | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | Ser Trig: Fre: #Atten: 10 | vse:nvT | Avg Type: | | DC Cou | 15ep 05, 2019 # [] 2 3 4 5 6 !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz |
| Appin XI R Cor -1.42 -11.4 -21.4 -31.4 -41.4 -61.4 | B/d | r Freq | ef Offset 8 | 2 ALDC 000 MHz P IF | | SEP | vse:INT | Avg Type: | | DC Cou | 15ep 05, 2019 # [] 2 3 4 5 6 !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! | Auto Tune |
| Aguto 20 R Cer -1.42 -1.42 -1.44 -1.44 -21.4 -31.4 -31.4 -51.4 -51.4 -51.4 -71.4 | | r Freg | RF 50 co 15.075 ef Offset8. ef 8.58 d | 2 (A) (C) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F | Gain:Low | #Atten: 10 | | | EIGNAUTO RMS 8/100 | DC Cou | 1999 05, 2019 E 12 2 4 5 6 E 12 2 4 5 6 E 12 3 4 5 6 E 12 4 5 6 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz |
| Agilo XX R Cor -1.42 -11.4 -21.4 -31.4 -41.4 -61.4 | | r Freg | RF 50 co 15.075 ef Offset8. ef 8.58 d | 2 (A) (C) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F | Gain:Low | #Atten: 10 | | Avg Type: | EIGNAUTO RMS 8/100 | DC Cou | 1999 05, 2019 E 12 2 4 5 6 E 12 2 4 5 6 E 12 3 4 5 6 E 12 4 5 6 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man |
| Agilio Market Cer -1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -51.4 -51.4 -51.4 -51.4 -51.4 -51.4 -51.4 -51.4 | | 50 KH | ef Offset 8, ef 8,58 d | 2 (A) (C) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F | | #Atten: 10 | | | LISMAUTO IRMS 5/100 | DC Cou 100:31:18 PM 1740 1740 1740 1740 1740 18400 1840 1840 1840 1840 1840 1840 1840 1 | 1900 00, 2010 1900 00, 2010 1900 00, 2010 1900 00, 2010 1900 00, 2010 2000 00 2000 00 2000 00 4749400 00 4749400 00 0,000 MHz | Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man |
| Aption M R Aption A R Aption M R Aption A R Aption A Aption A Aption A Aption Aption Aption A Aption A | | | ef Offset 8, ef 8,58 d | 2 (A) (C) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F | | #Atten: 10 | | | LIGNAUTO RMS 5/100 | DC Cou IRAC | 1900 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man |
| Aptici Aptic Cer 10 d 10 d | | ی از این از از این از از این از این از از این از از این از از این از از از این از | E 15.075 | According to the second | | #Atten: 10 | 0 dB | | ILIGUAUTO RMS 6/100 | DC Cou DC:5118PM TRAC | 1900 05, 2010 1900 05, 2010 1900 05, 2010 1900 05, 2010 1900 05, 2010 2000 05 1900 05 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man |
| Аріісі Аріісі Ссег 10 d К. Ссег 1.42 -1.42 -1.42 -1.42 -1.42 -1.44 | | r Freq R kull 50 kH 30 kH 10 10 10 10 10 10 10 10 10 10 | PF 5000 15.075 ef Offset 8, ef 8.58 d ef 8.58 d | 後回に、 ののの MHZ ののの MHZ ののの MHZ ののの MHZ ののの MHZ のののののの のののののの ののののののの ののののののの のののののの | fain:Tow | #Atten: 10 | vse:INT | | цемалото виде и по втати: sweep 3 втати: и (мато) втати: и мато) | Courter | 1900 00, 2019 1900 00, 2019 1912 24 5.0 1914 0000000 1914 000000 1914 0000000000 1914 00000000000000000000000000000000000 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man |
| Арца Арца Сег 10 d R Сег -1.42 -1.42 -1.44 -1.42 -1.44 -1.44 -31.4 -3.4 - | | 50 kH1 | RF 100 cm 15.075 | 2000 MHz 000 MHz 56 dB Bm Bm 4 10 100 m 200 150 2 000 000 C 0 000 000 C 0 0 000 000 C 0 0 000 000 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ain:Tow | #Atten: 10 | 9 dB | | цезначто RM3 RM3 RM3 RM3 RM3 RM3 RM3 RM3 | DC Cou DC:5118PM TRAC | Pied Sep 05, 2019 To a A 4 5 0 To a A 4 | Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz Freq Offset 0 Hz |
| Арцісті Арцісті Сег -1.42 | | 50 kHi sw 100 r Freg | PF 5000 15.075 ef Offset 8, ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm 58 dB 50 dB | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | DC Cou ITAC ITA | Pied Sep 05, 2019 To a A 4 5 0 To a A 4 | Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz Freq Offset 0 Hz |
| Addition Reference (Control (Contro) (Control (Contro) (Contro) (Contro) (Contro) (| | 50 kHi sw 100 r Freg | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm 58 dB 50 dB | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | DC Cou ITAC ITA | 1996 1996 1997 | Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 2.985000 MHz 2.985000 MHz 2.085000 MHz CF Step 2.985000 MHz 0 Hz 0 Hz 0 Hz Center Freq Center Freq |
| Agtor Agtor Cer 100 gg -1.42 -1. | | 50 kHi sw 100 r Freg | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm 58 dB 50 dB | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | DC Cou ITAC ITA | 1996 1996 1997 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step Auto CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune |
| Added R Cer 1.42 d -1.42 - -1.42 - -1.42 - -1.42 - -1.44 - -31.4 - -31.4 - -51.4 - | | r Freq v R 50 kH 30 10 r Freq v R | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm 58 dB 50 dB | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | Courter | 1996 1997 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 4uto Freq Offset 0 Hz CHarter Freq 13.015000000 GHz Center Freq 13.015000000 GHz Start Freq |
| Асцетка Асцетка Сег -1.42 | | r Freq v R 50 kH 30 10 r Freq v R | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm 58 dB 50 dB | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | Courter | 1996 1997 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz 2.985000 MHz Auto Tune Center Freq 13.01500000 GHz |
| Action | | r Freq v R 50 kH 30 10 r Freq v R | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm 58 dB 50 dB | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | Courter | 1900 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz CF Step Auto FreqUency Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz |
| Addite Addite Cerr 1.42 -1 | | r Freq v R 50 kH 30 10 r Freq v R | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | Courter | 1996 1997 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 4uto Freq Offset 0 Hz CHT Conter Freq 13.015000000 GHz Start Freq |
| Action Revealed Action Reveale | | r Freq v R 50 kH 30 10 r Freq v R | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | Courter | 1900 | Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz Auto Tune Center Freq 13.015000000 GHz Start Freq 26.0000000 GHz Stop Freq 25.00000000 GHz Center Stop Freq 26.00000000 GHz Center Stop Freq 26.00000000 GHz |
| Aptice Aptice Cerr 10 dg -1.42 - | | r Freq v R 50 kH 30 10 r Freq v R | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | Courter | 1900 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz CF Step Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz |
| Addie Addie Cerr 1.42 -1 | | r Freq v R 50 kH 30 10 r Freq v R | RF 5000 15.075 ef Offset 8. ef 8.58 d ef 8.58 d | 2000 MHz 000 MHz 58 dB Bm | SainiTow | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | Courter | 1200 dbm | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step Auto Tune Freq Offset 0 Hz CF Step Auto Tune Center Freq 13.015000000 GHz Start Freq 25.07000000 GHz 2.55700000 GHz |
| Astronomy Astronomy Cerr 1.42 -1.42 | | r Freq v R 50 kH 30 10 r Freq v R | RF 1000 15.075 15.075 ef Offset 3.58 d 15.075 ef Offset 3.58 d 15.075 analyzer 50 rate 13.015 ef Offset 7.30.00 10.015 | 2000 MHz 000 MHz 58 dB Bm | A state of the sta | #Atten: 11 | 9 dB | | цезначто виз виз виз виз виз виз виз виз | Courter | 1200 dbm | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 4.00 Man Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.55700000 GHz |
| Apticip Action Action Action Action Corr -1.42 -1.4 | | r Freq v R 50 kH 30 10 r Freq v R | RF 1000 15.075 15.075 ef Offset 3.58 d 15.075 ef Offset 3.58 d 15.075 analyzer 50 rate 13.015 ef Offset 7.30.00 10.015 | 2000 MHz 000 MHz 58 dB Bm | A state of the sta | #Atten: 11 | 9 dB | | цезначто RM3 RM3 RM3 RM3 RM3 RM3 RM3 RM3 | Courter | 1200 dbm | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Center Freq 13.015000000 GHz Start Freq 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz CF St |
| Antion Antion Antion Antion Antion -1.42 -1.4 | | r Freq R R 50 kH 50 kH 10 | RF 1000 15.075 ef Offset 9, ef 8, 58 d ef 8.58 d ef 8, 58 d ef 8, 58 d ef 8, 58 d ef 9, 58 d ef 9, 58 d ef 11, 0, 0, 15 ef 9, 50, 00 ef 30, 00 ef 30, 00 | 2000 MHz 000 MHz 58 dB Bm | A state of the sta | #Atten: 11 | 9 dB | | цезначто RM3 RM3 RM3 RM3 RM3 RM3 RM3 RM3 | DC Cou DC:5118PM TRAC | Piero 05, 2010 Piero 05 | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Center Freq 13.015000000 GHz Start Freq 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz CF St |
| Log Cor C | | r Freq v R 50 kH 30 10 r Freq v R | RF 500 15.075 ef Offset 3. ef Offset 3. kHz kHz c 13.015 ef Offset 7. ef 30.00 | 2000 MHz 000 MHz 58 dB Bm | Antipation and a second | #Atten: 11 | | Avg Type Avg Hold: | LICHAUTO RMS 9/100 Sweep 3 statu statu Elexauto M | DC Cou DC:5118PM TRAC | Piero (0), 2019 P | Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Center Freq 13.015000000 GHz Start Freq 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz CF St |

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 89 of 89