

\*RBW 10 kHz Delta 3 [T1 ] \* RBW 10 ..... \* VBW 30 kHz -34.00 .... \* curr 30 ms 135.0400000000 kHz Ref 97 dBµV \*Att 0 dB Marker 1 [T1 ] 81.10 dBuV -90 — 27.144960000 MHz Delta 2 [T1 ] -184.960000000 kHz -70 — -60 — -50 — 3DB 40 — -30 — -10— Stop 27.28 MHz Start 26.96 MHz 32 kHz/