

*RBW 10 kHz Marker 1 [T1] 67.83 dBµV 49.857500000 MHz *VBW 30 kHz Ref 72 dBµV *Att 0 dB *SWT 500 ms -70-A 1 PK MAXH -50 TDF PA PS 3DB AC Start 43 MHz 1.3 MHz/ Stop 56 MHz