*RBW 100 kHz Marker 1 [T1] *VBW 300 kHz 91.05 dBµV *SWT 150 ms 433.980000000 MHz Ref 107 dBµV *Att 10 dB ndB [T1] 20.00 dB BW 484.00000000 kHz -100-Temp 1 [T1 ndB] 70.95 dBμV 740000000 MHz Temp 2 [T1 ndB] 71.02 dBµV -80-434.224000000 MHz -70 **—** -60 — 3DB -50 — -40 — -20 — -10-Center 433.98 MHz 100 kHz/ Span 1 MHz