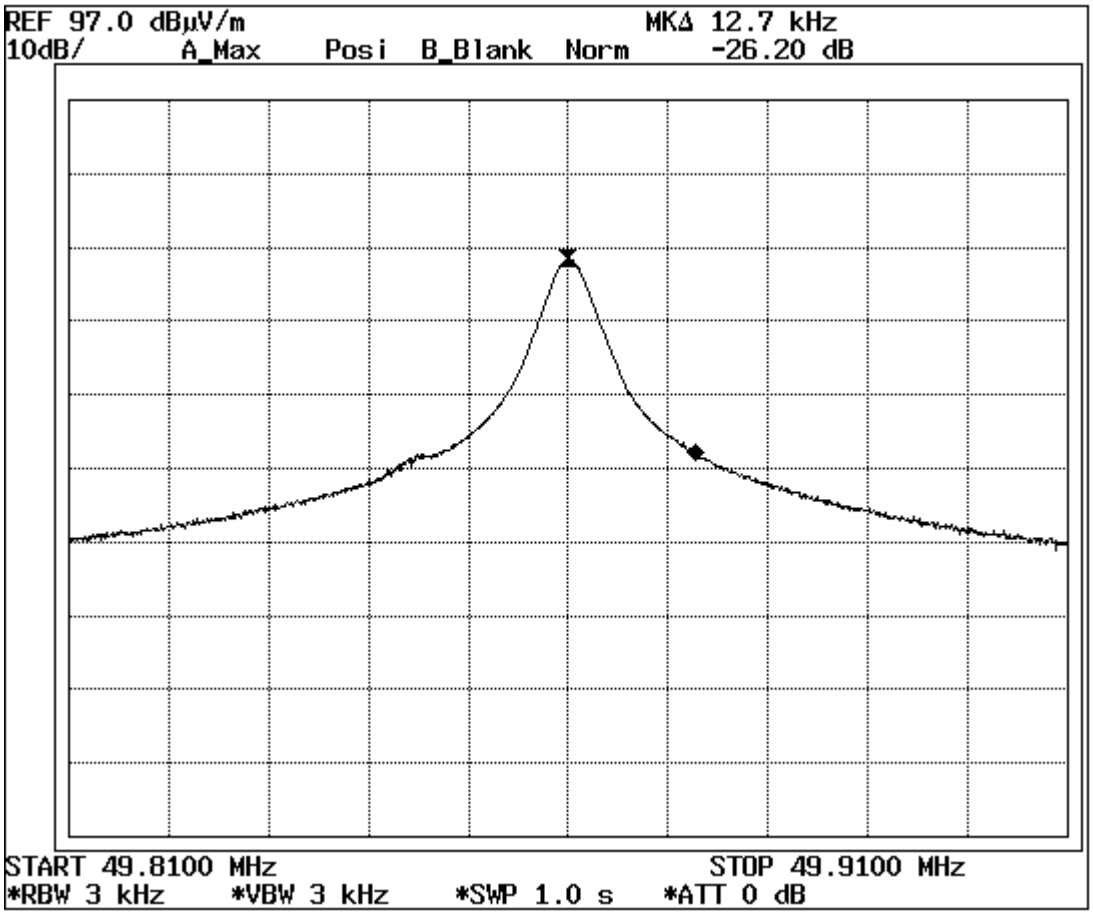
REF 97.0 dBµV/m
MKΔ 12.7 kHz
10dB/
A_Max
Posi
B_Blank
Norm
-26.20 dB
START 49.8100 MHz
STOP 49.9100 MHz
*RBW 3 kHz
*VBW 3 kHz
*SWP 1.0 s
*ATT 0 dB