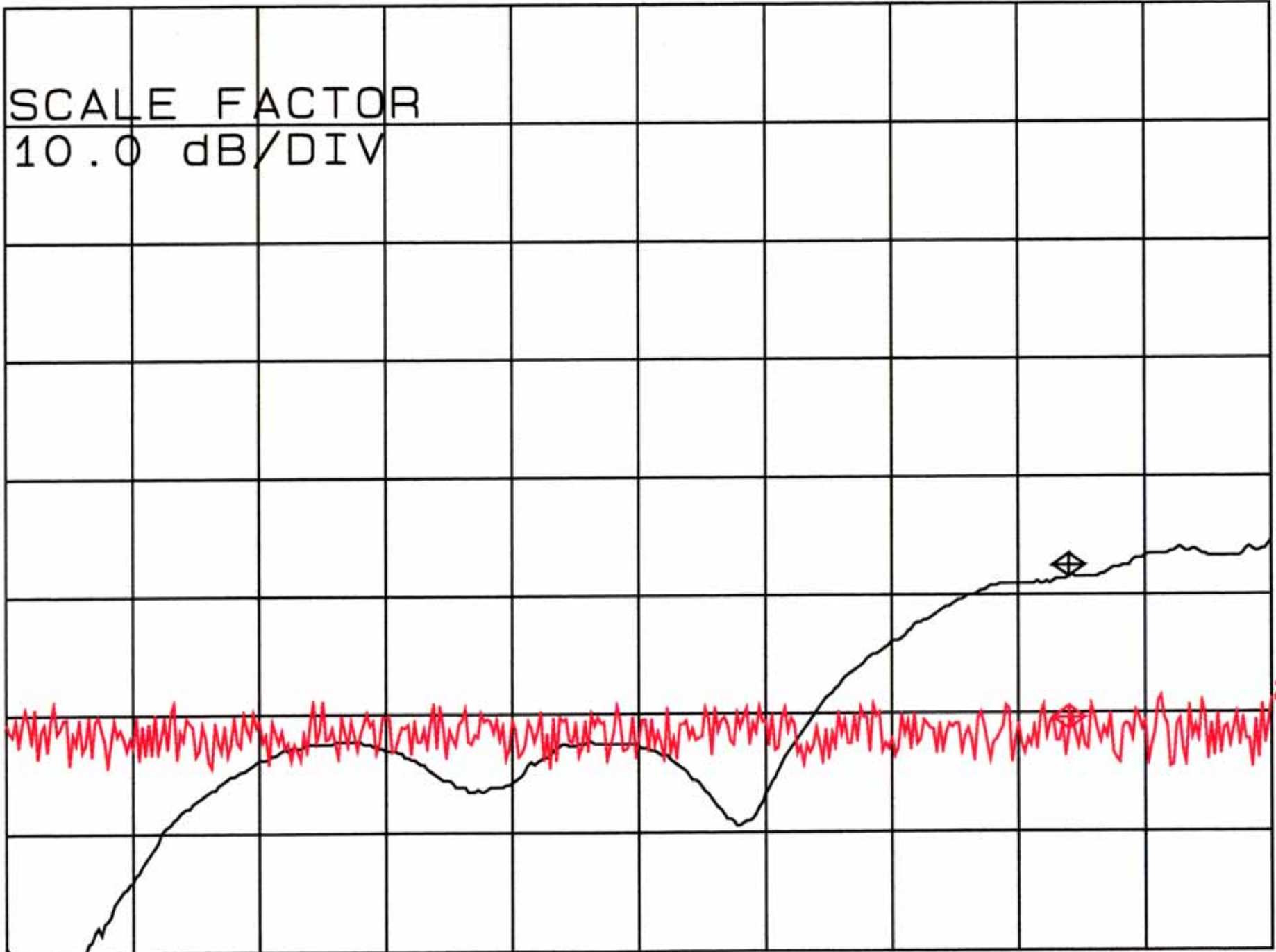


CH1: A -M - 8.29 dB
10.0 dB/ REF - .00 dB

CH2: B - 62.55 dBm
20.0 dB/ REF + .00 dBm

SCALE FACTOR
10.0 dB/DIV

2 >
1 >



1
2