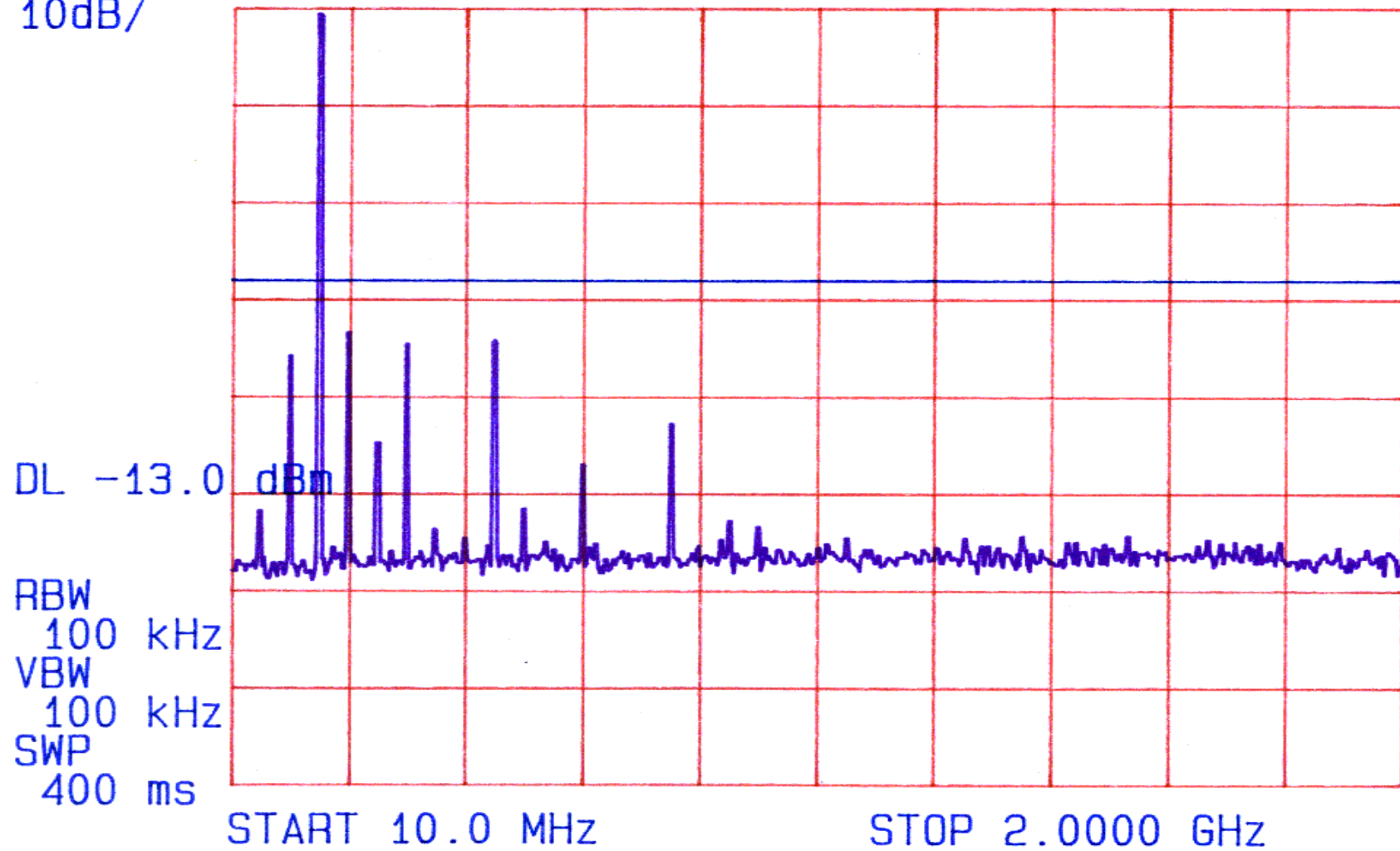
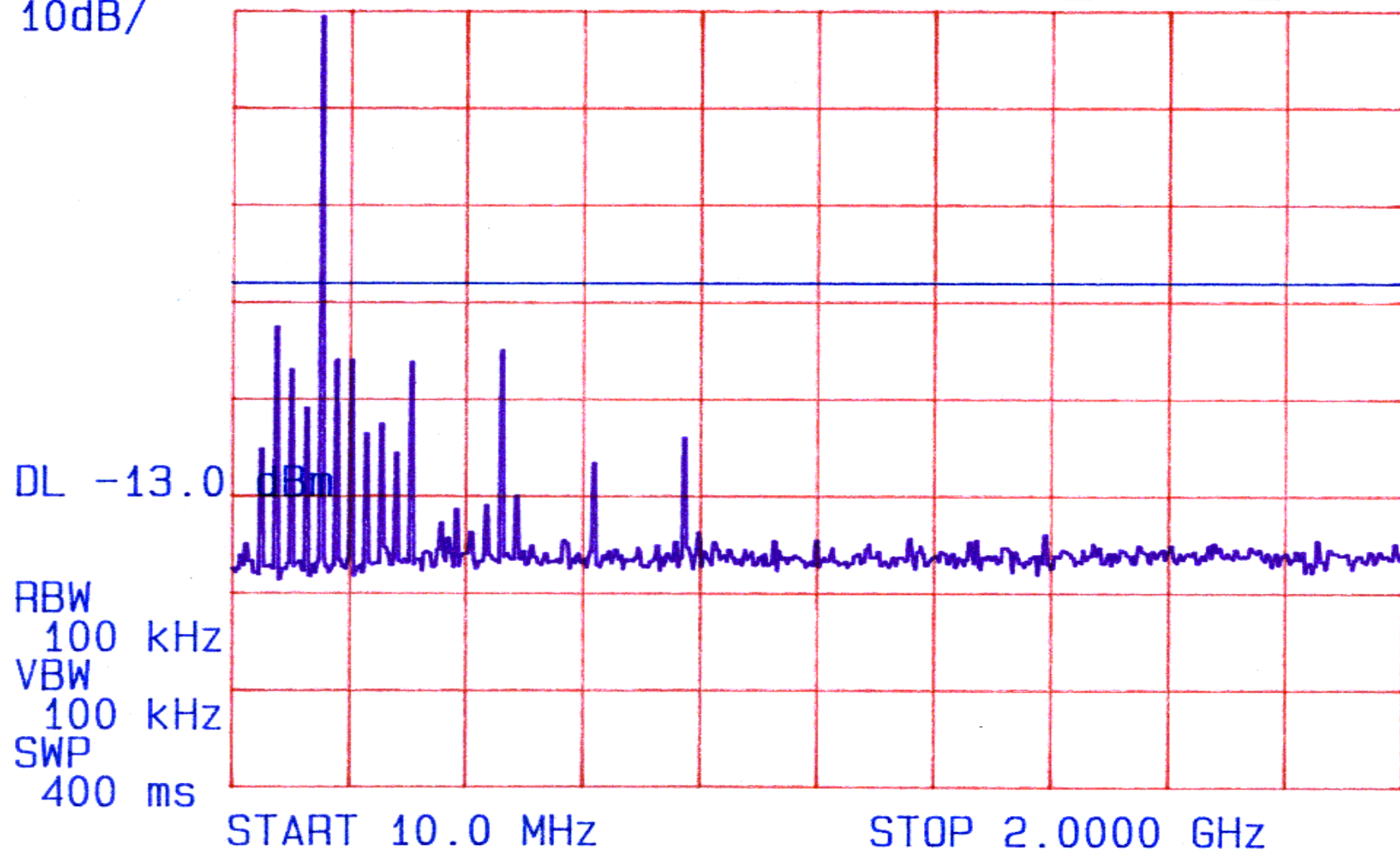


150.0MHz 43+10logP=28, (P=0.316W w/out 10dB@input)
REF 15.0 dBm ATT 50 dB A_view B_blank
10dB/



154.6MHz 43+10logP=28, (P=0.316W w/out 10dB@input)
REF 15.0 dBm ATT 50 dB A_view B_blank
10dB/



160.0MHz 43+10logP=29, (P=0.398W w/out 10dB@input)
REF 16.0 dBm ATT 50 dB A_view B_blank
10dB/

