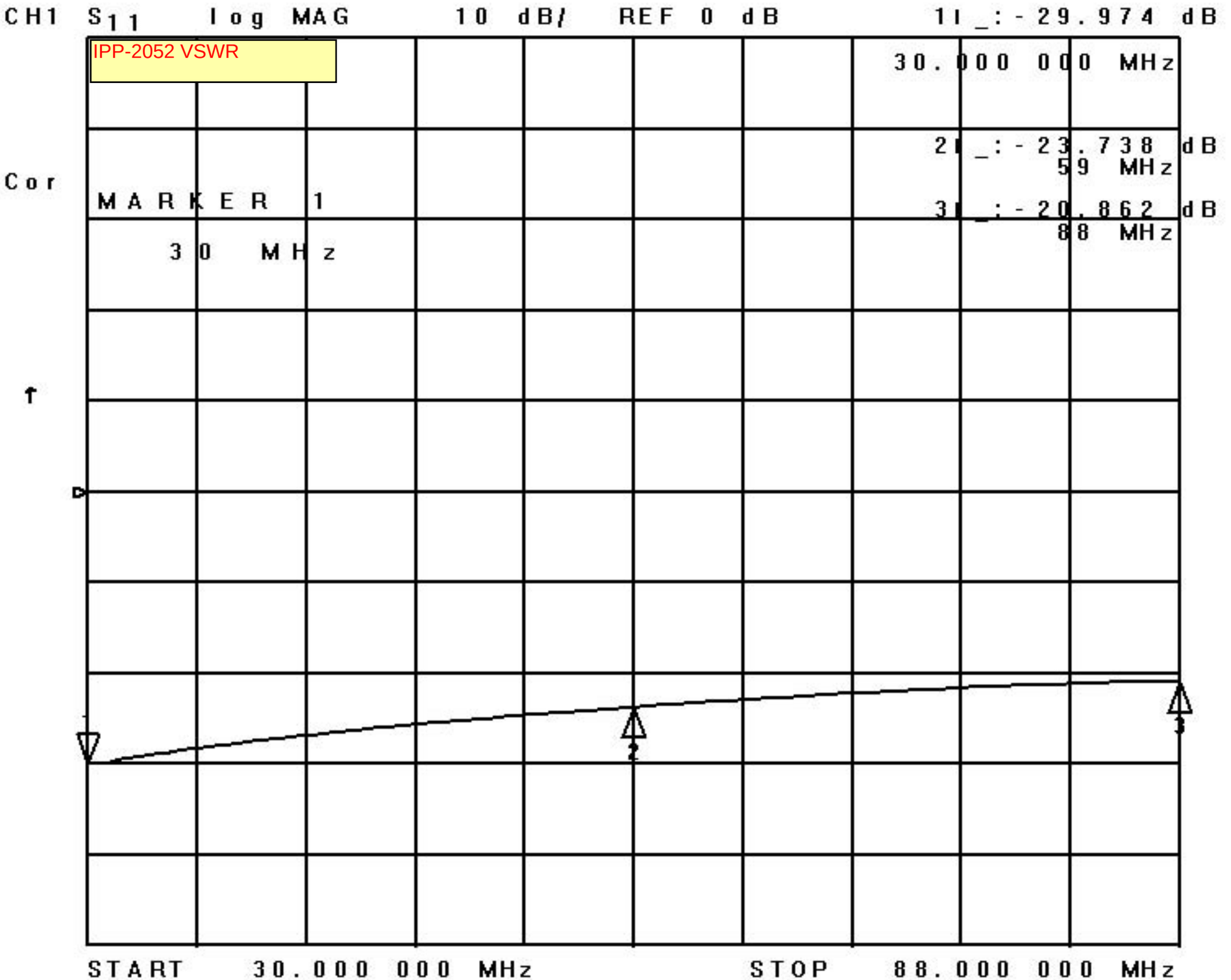
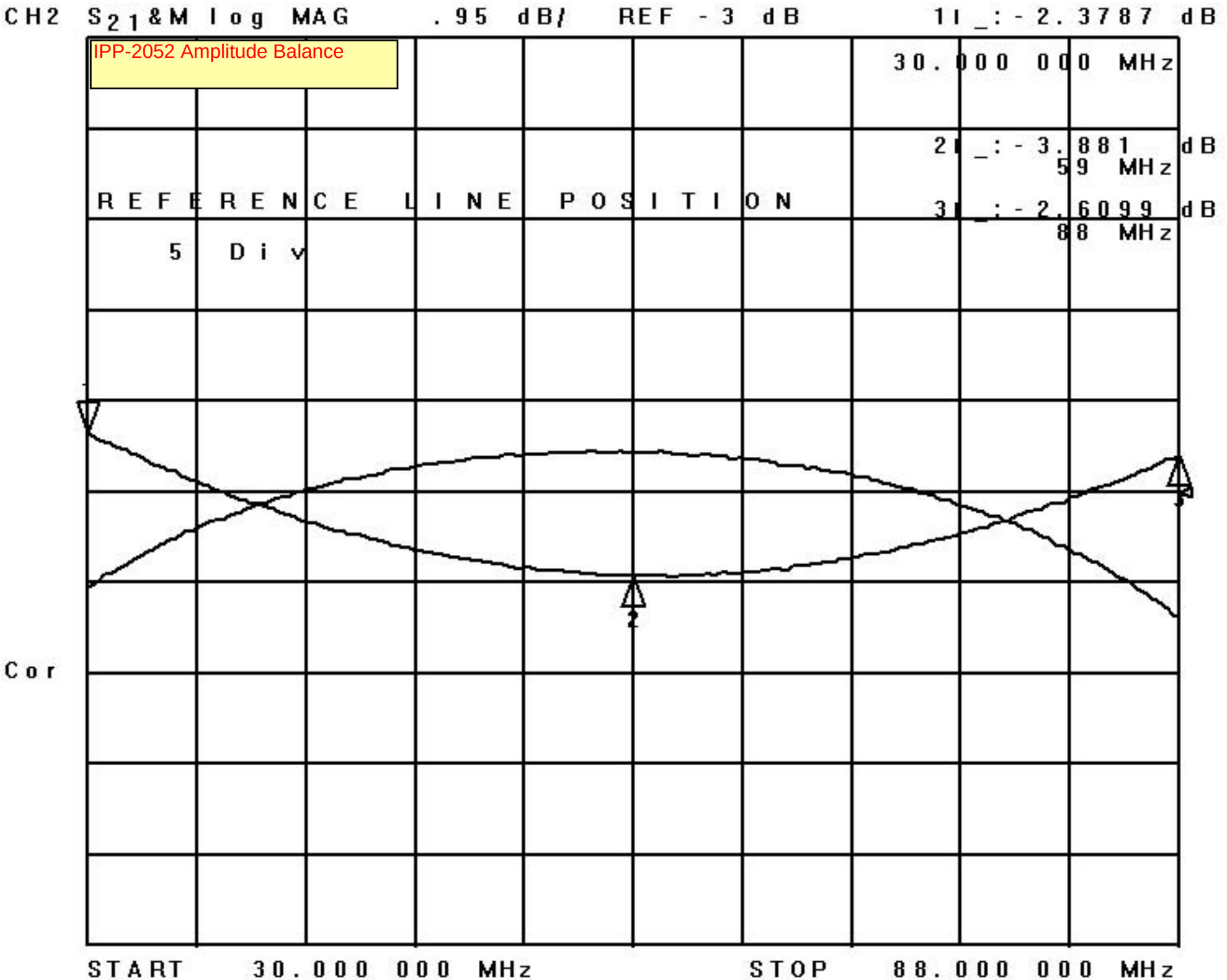
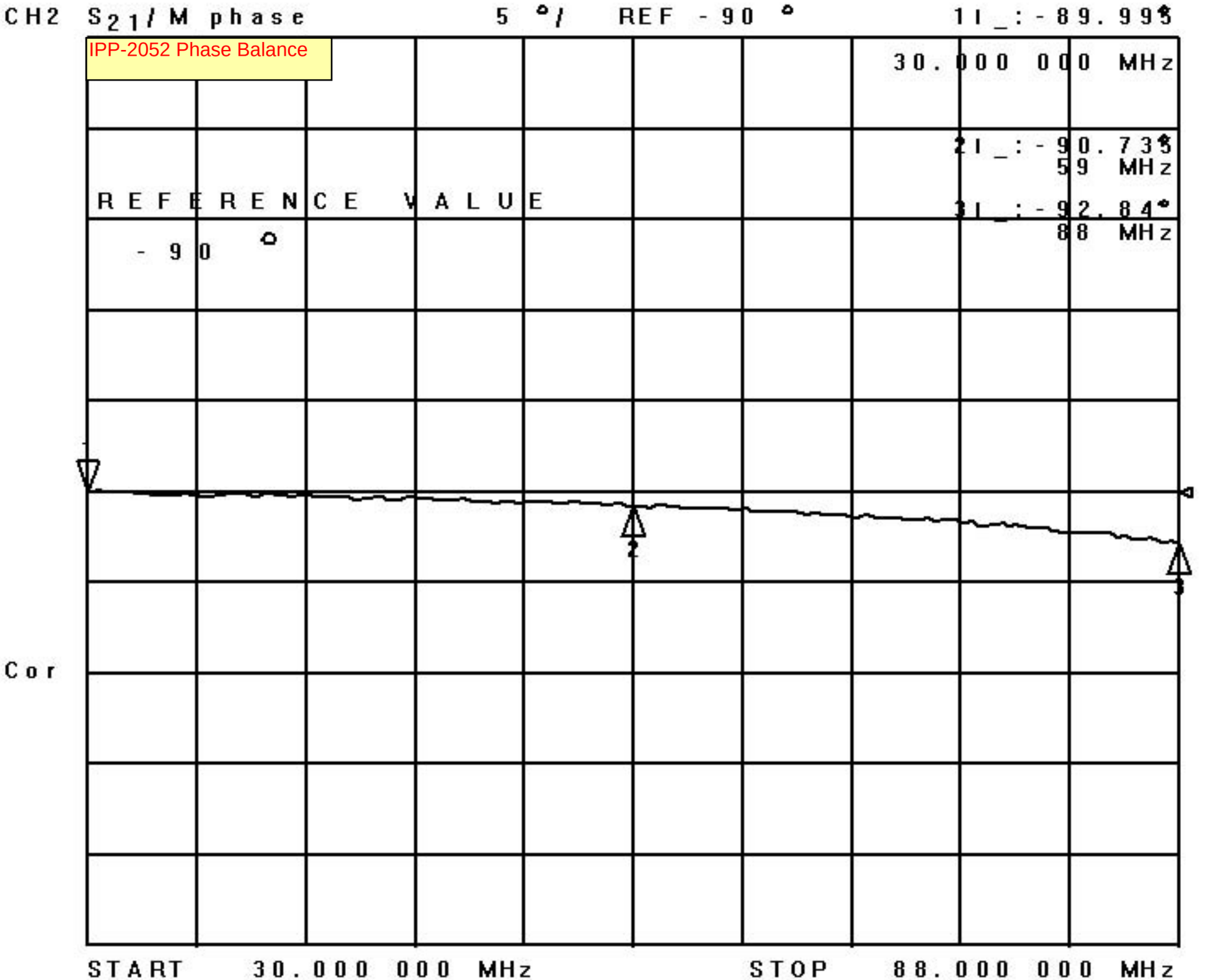
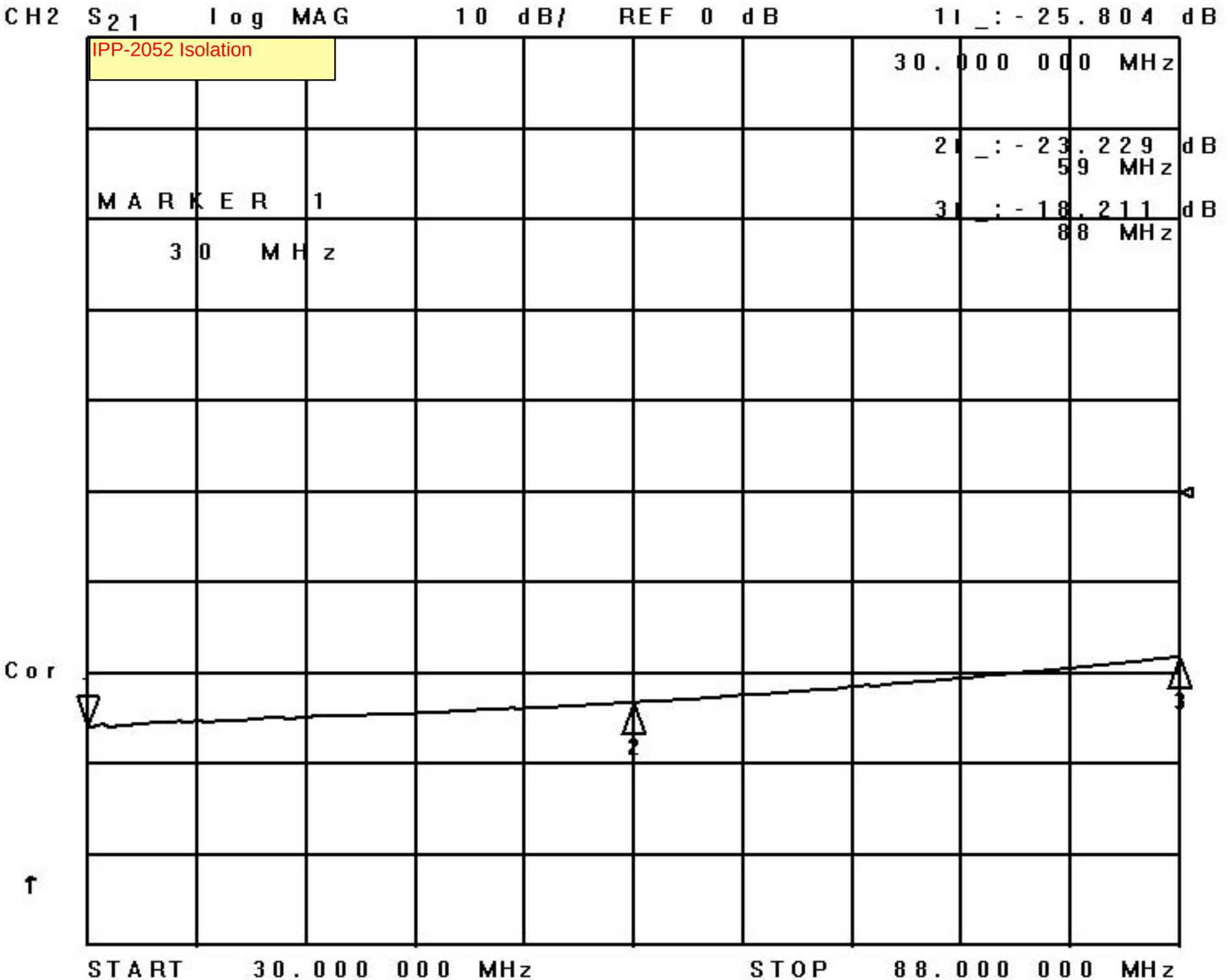

CH1 S11 log MAG 10 dB/ REF 0 dB
1: -29.974 dB
30.000 000 MHz
IPP-2052 VSWR
2: -23.738 dB
59 MHz
3: -20.862 dB
88 MHz
Cor
MARKER 1
30 MHz
START 30.000 000 MHz
STOP 88.000 000 MHz


CH2 S21&M log MAG .95 dB/ REF -3 dB
1: -2.3787 dB
IPP-2052 Amplitude Balance
30.000 000 MHz
2: -3.881 dB
59 MHz
REFERENCE LINE POSITION
3: -2.6099 dB
88 MHz
5 Div
Cor
START 30.000 000 MHz
STOP 88.000 000 MHz



IPP-2052 Phase Balance


CH2 S21 log MAG 10 dB/ REF 0 dB
1: -25.804 dB
30.000 000 MHz
2: -23.229 dB
59 MHz
3: -18.211 dB
88 MHz
IPP-2052 Isolation
MARKER 1
30 MHz
Cor
f
START 30.000 000 MHz
STOP 88.000 000 MHz