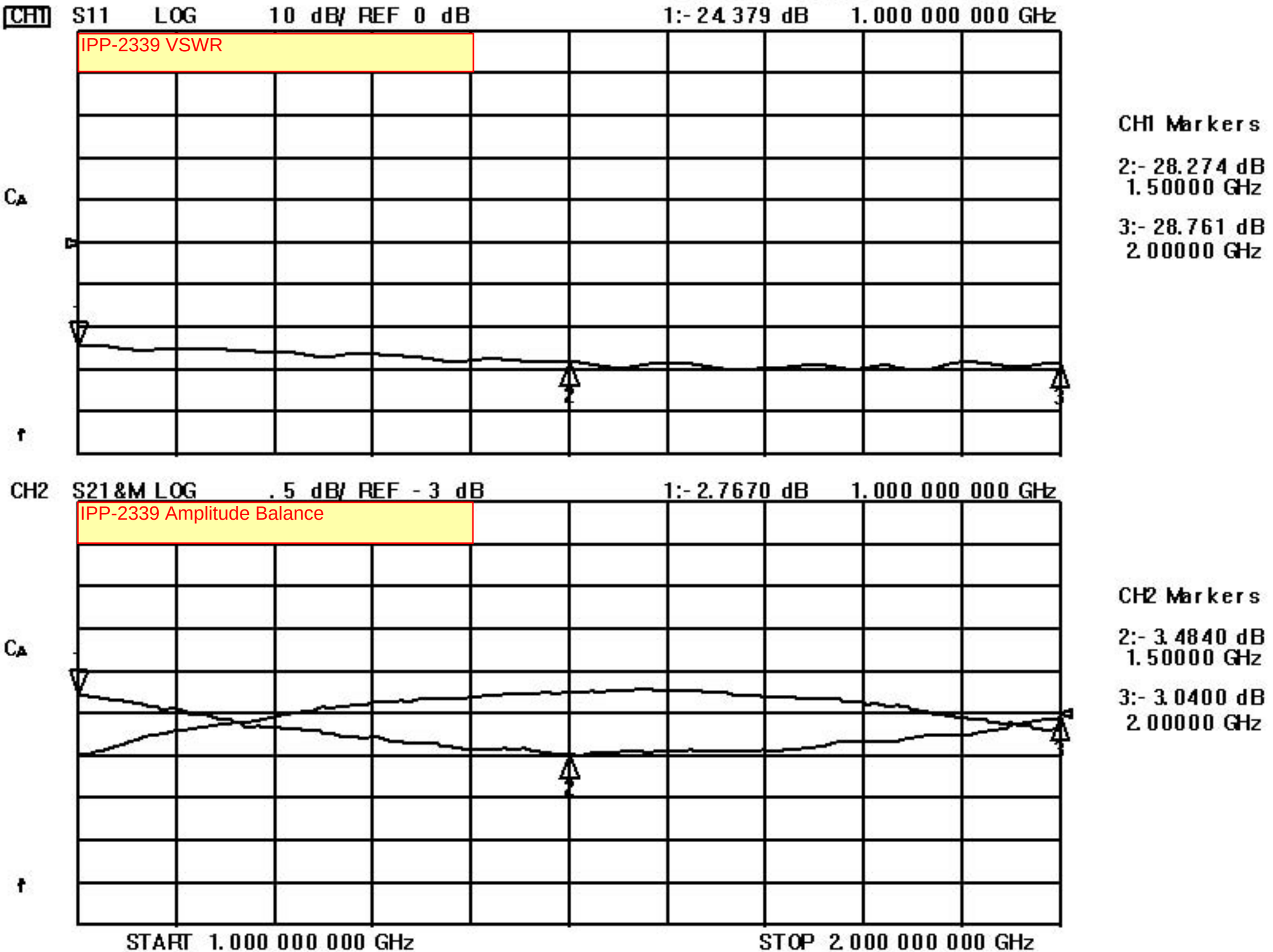
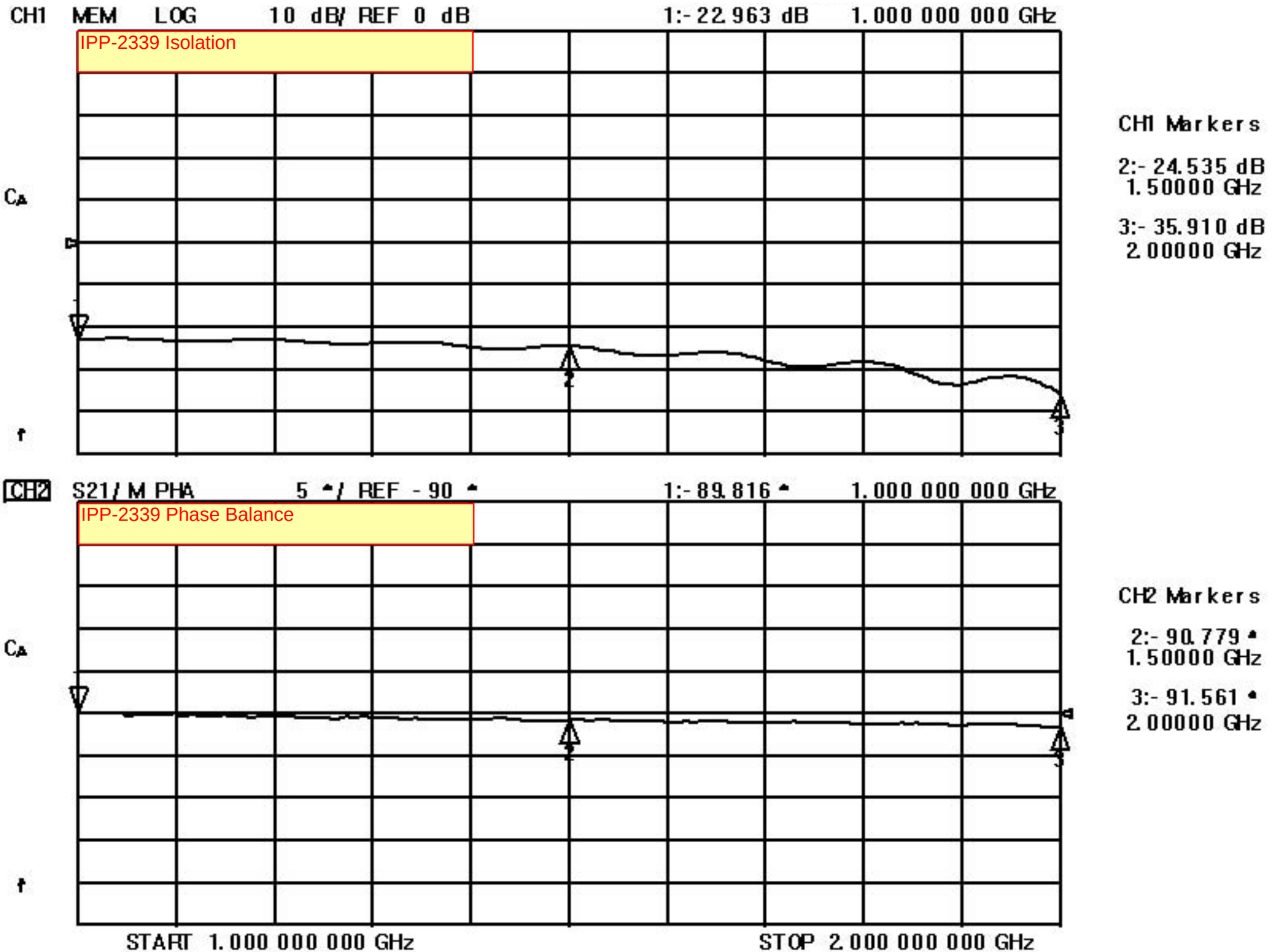

CH1 S11 LOG 10 dB/ REF 0 dB 1:- 24.379 dB 1.000 000 000 GHz
IPP-2339 VSWR
CA
f
CH1 Markers
2:- 28.274 dB
1.50000 GHz
3:- 28.761 dB
2.00000 GHz
CH2 S21&M LOG .5 dB/ REF - 3 dB 1:- 2.7670 dB 1.000 000 000 GHz
IPP-2339 Amplitude Balance
CA
f
CH2 Markers
2:- 3.4840 dB
1.50000 GHz
3:- 3.0400 dB
2.00000 GHz
START 1.000 000 000 GHz
STOP 2.000 000 000 GHz


CH1 MEM LOG 10 dB/ REF 0 dB
1:- 22.963 dB
1.000 000 000 GHz
IPP-2339 Isolation
CA
CH1 Markers
2:- 24.535 dB
1.50000 GHz
3:- 35.910 dB
2.00000 GHz
CH2 S21/ M PHA 5 °/ REF - 90 °
1:- 89.816 °
1.000 000 000 GHz
IPP-2339 Phase Balance
CA
CH2 Markers
2:- 90.779 °
1.50000 GHz
3:- 91.561 °
2.00000 GHz
START 1.000 000 000 GHz
STOP 2.000 000 000 GHz