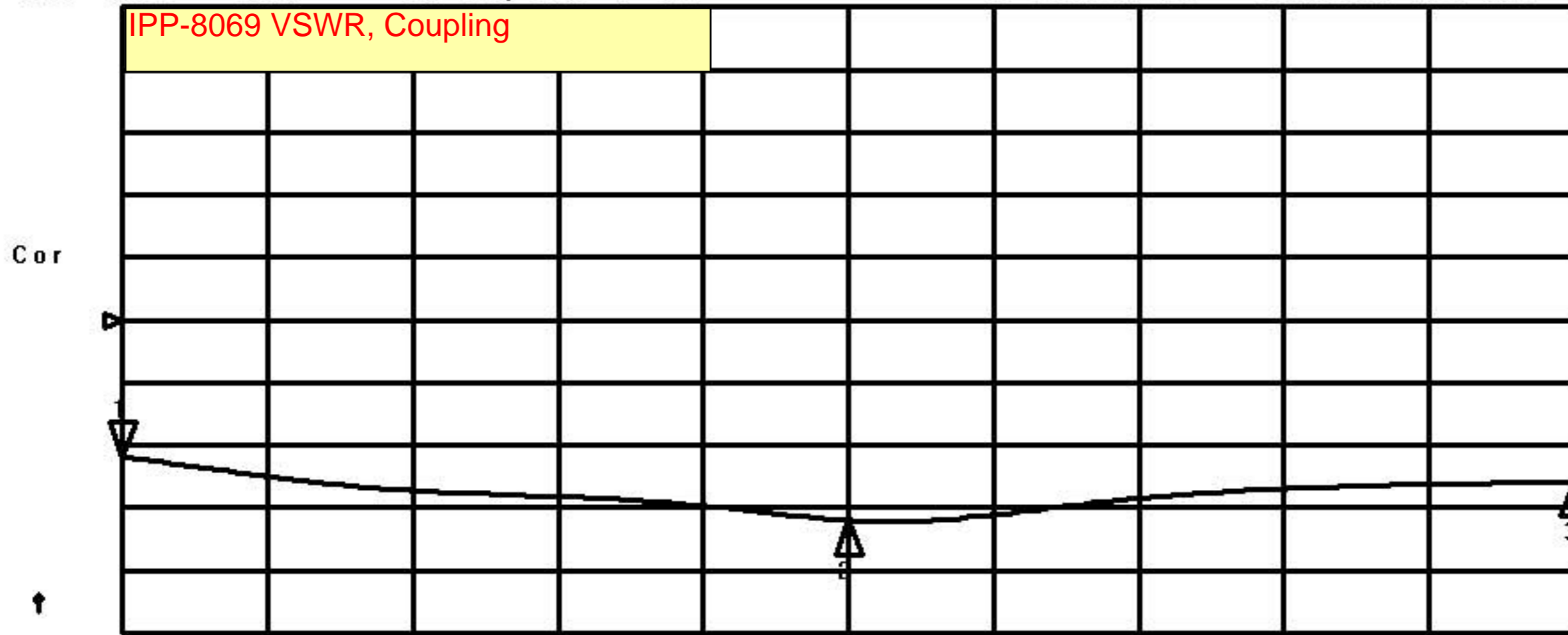


CH1 S11 LOG 10 dB/ REF 0 dB

1:-21.860 dB 800.000 000 MHz

IPP-8069 VSWR, Coupling



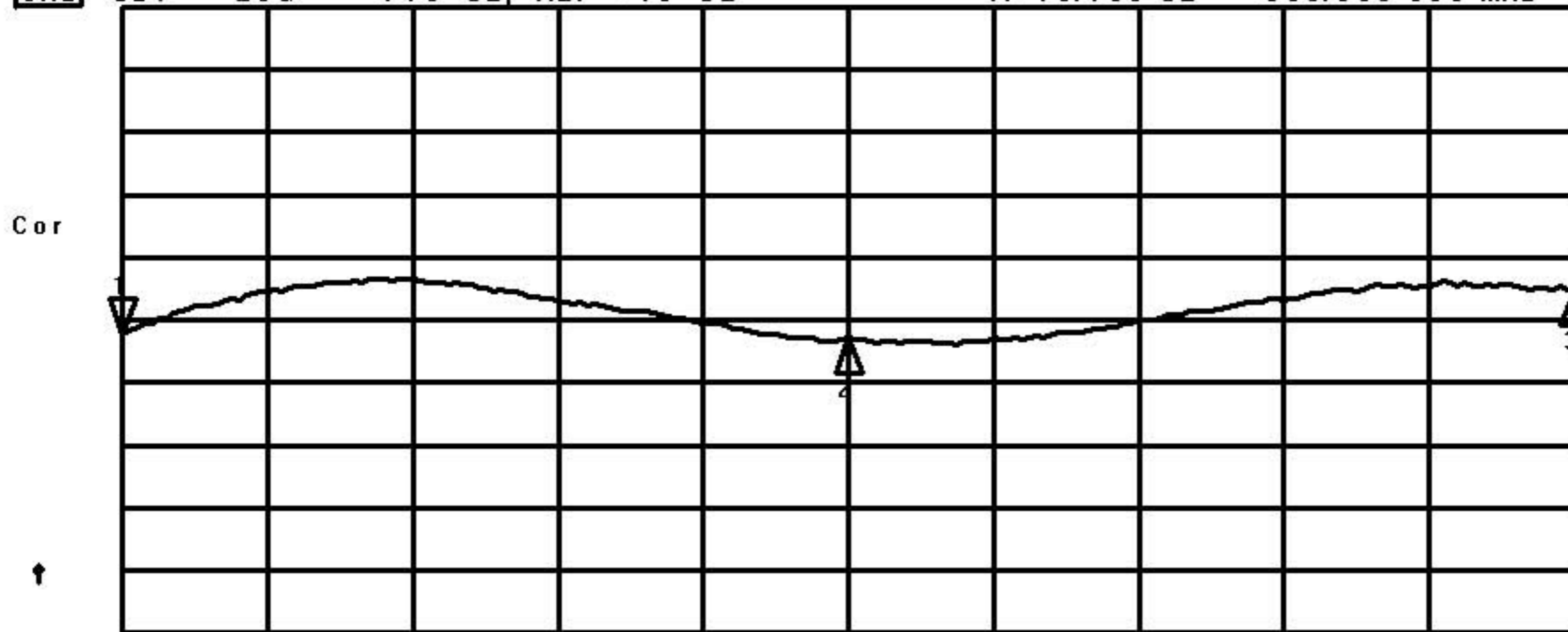
CH1 Markers

2:- 31.928 dB
1.65000 GHz

3:- 25.818 dB
2.50000 GHz

CH2 S21 LOG .75 dB/ REF -15 dB

1:-15.169 dB 800.000 000 MHz



CH2 Markers

mean:- 14.866 dB

s.dev: .25500 dB

p-p: .78280 dB

START 800.000 000 MHz

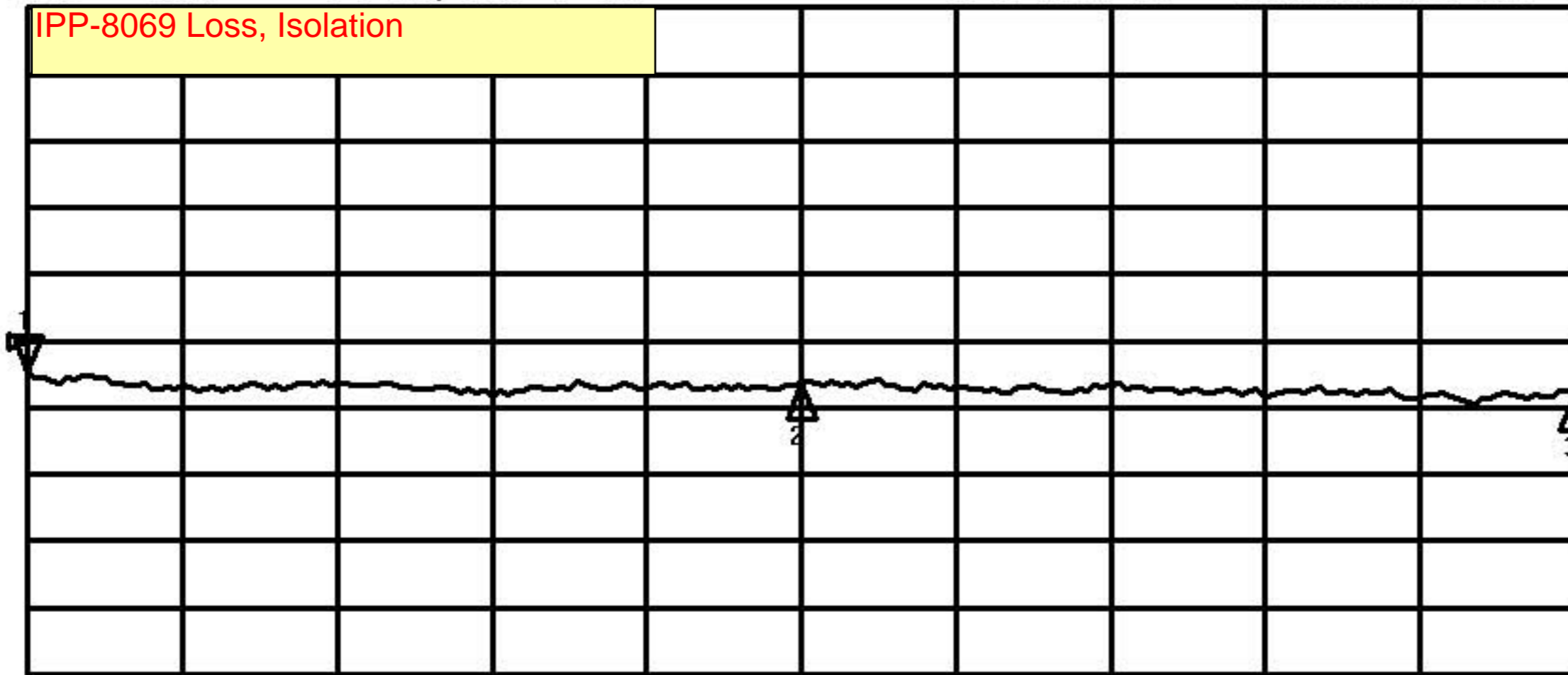
STOP 2 500.000 000 MHz

CH1 MEM LOG .4 dB/ REF 0 dB

1:-.18720 dB 800.000 000 MHz

IPP-8069 Loss, Isolation

Cor



CH1 Markers

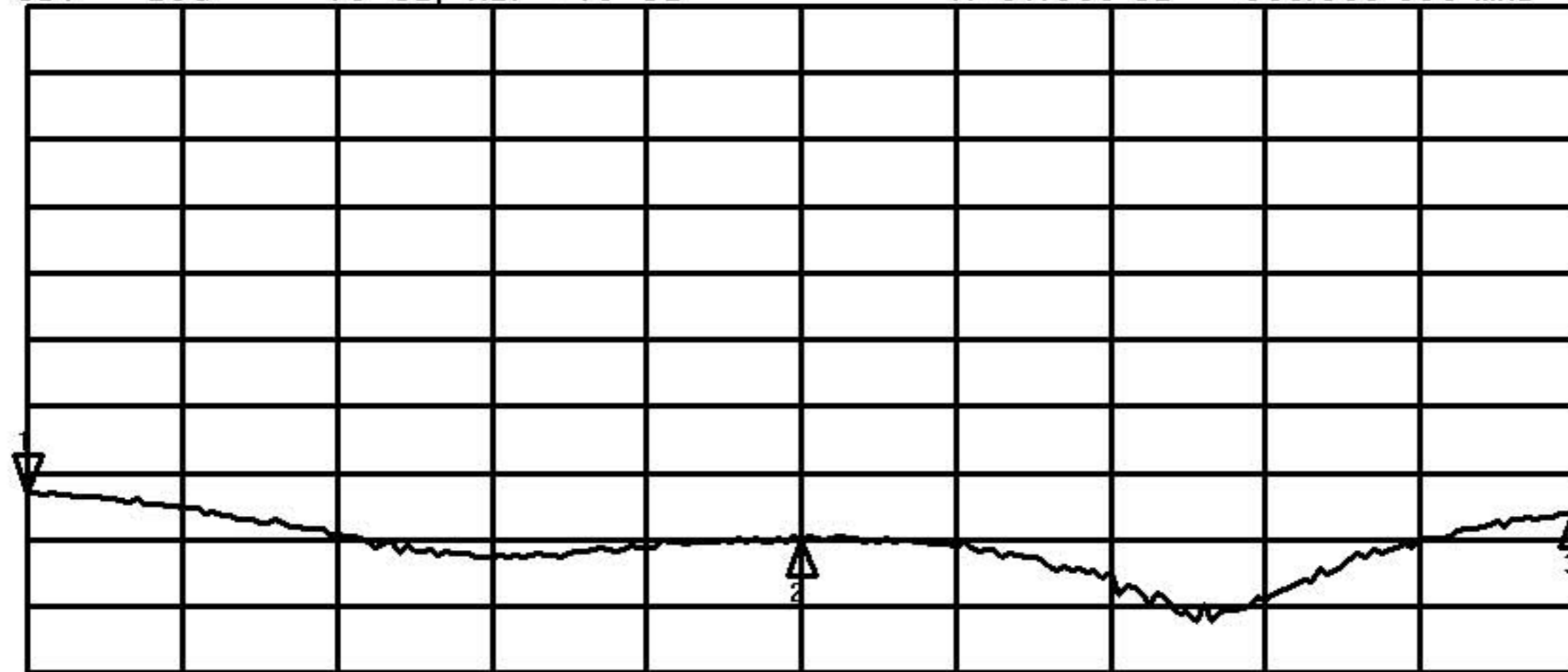
2:-.25270 dB
1.65000 GHz

3:-.31470 dB
2.50000 GHz

CH2 S21 LOG 10 dB/ REF -15 dB

1:-37.930 dB 800.000 000 MHz

Cor



CH2 Markers

mean:-45.878 dB

s.dev:4.2776 dB

p-p:19.567 dB

START 800.000 000 MHz

STOP 2 500.000 000 MHz