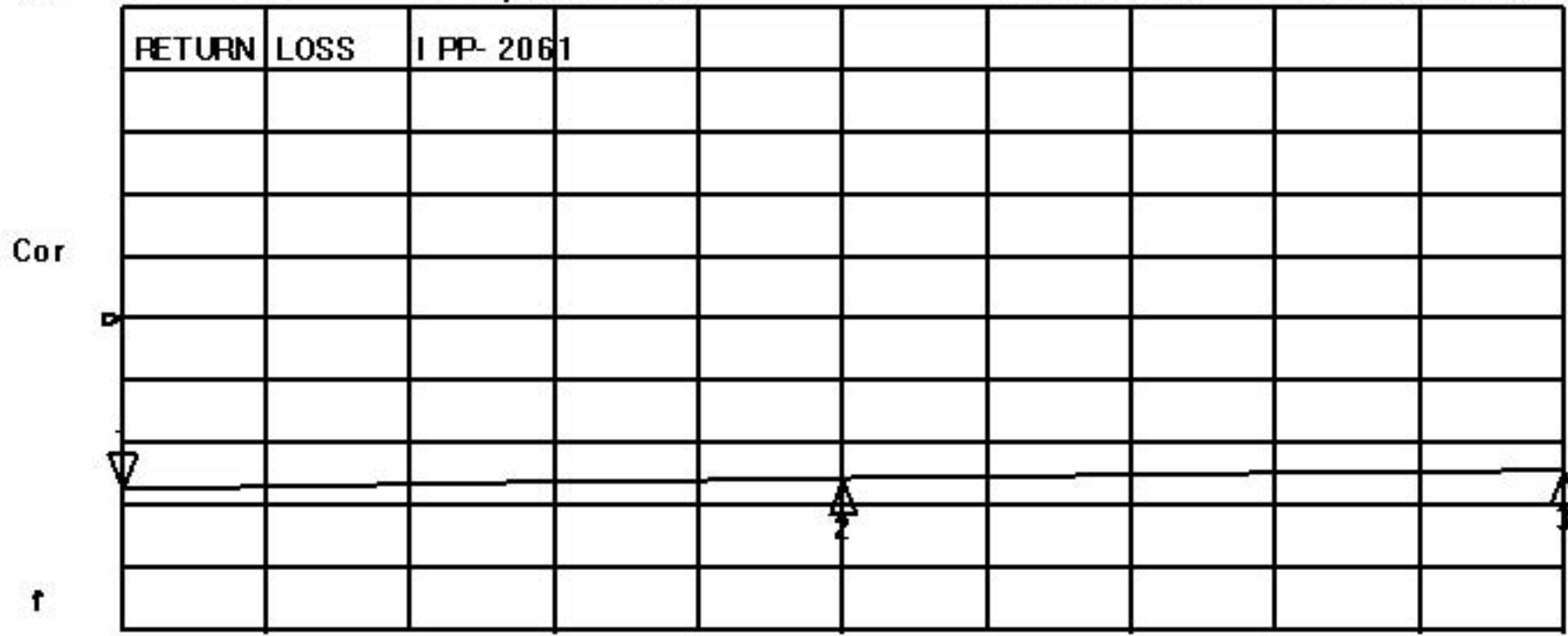


CH1 S11 LOG 10 dB/ REF 0 dB

1:-27.463 dB 500.000 000 MHz



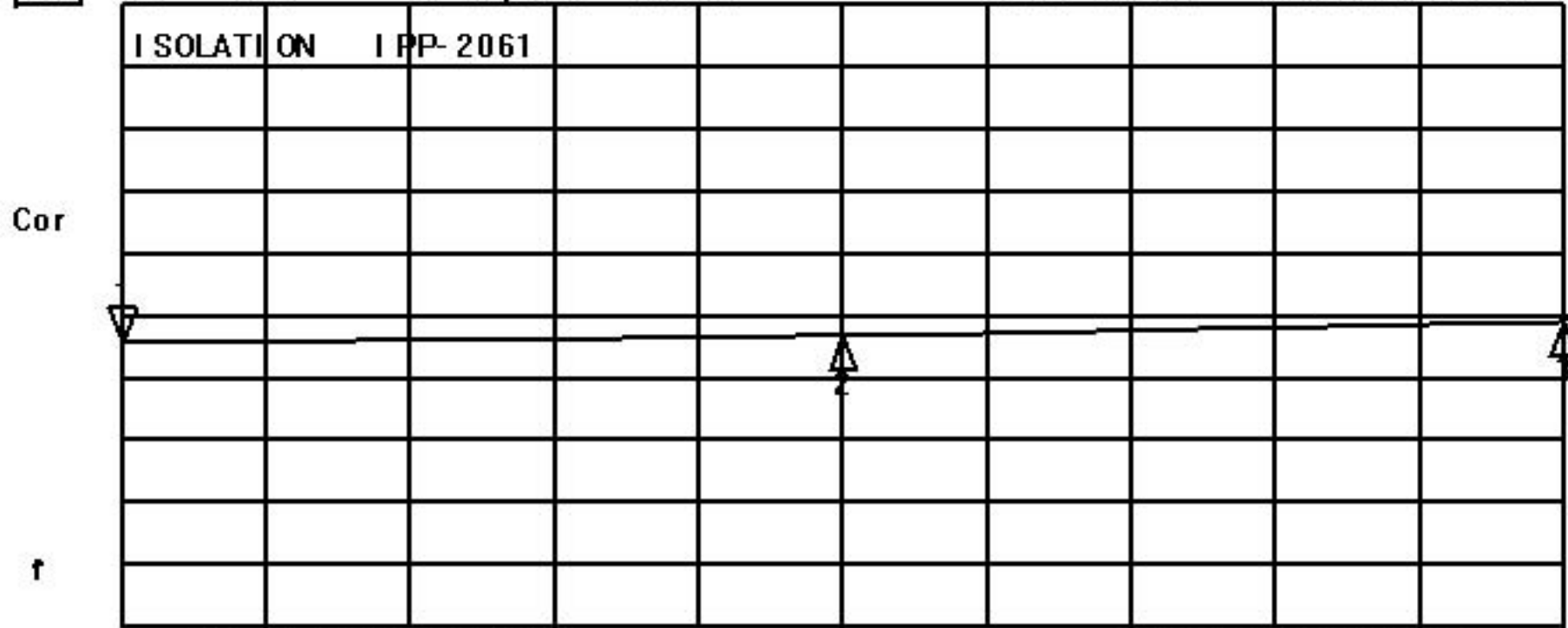
CH1 Marker s

2:-25.691 dB  
750.000 MHz

3:-24.396 dB  
1.00000 GHz

CH2 S21 LOG 10 dB/ REF -20 dB

1:-24.403 dB 500.000 000 MHz



CH2 Marker s

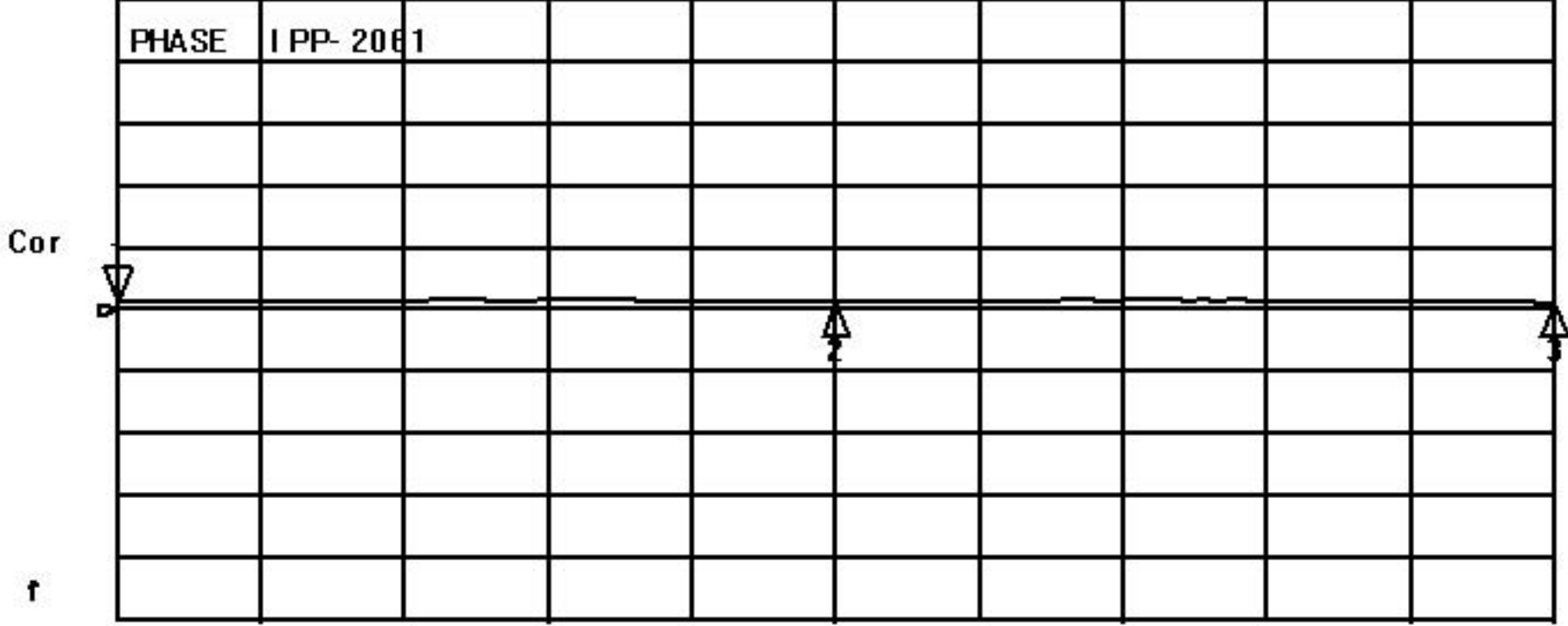
2:-23.224 dB  
750.000 MHz

3:-21.034 dB  
1.00000 GHz

START 500.000 000 MHz

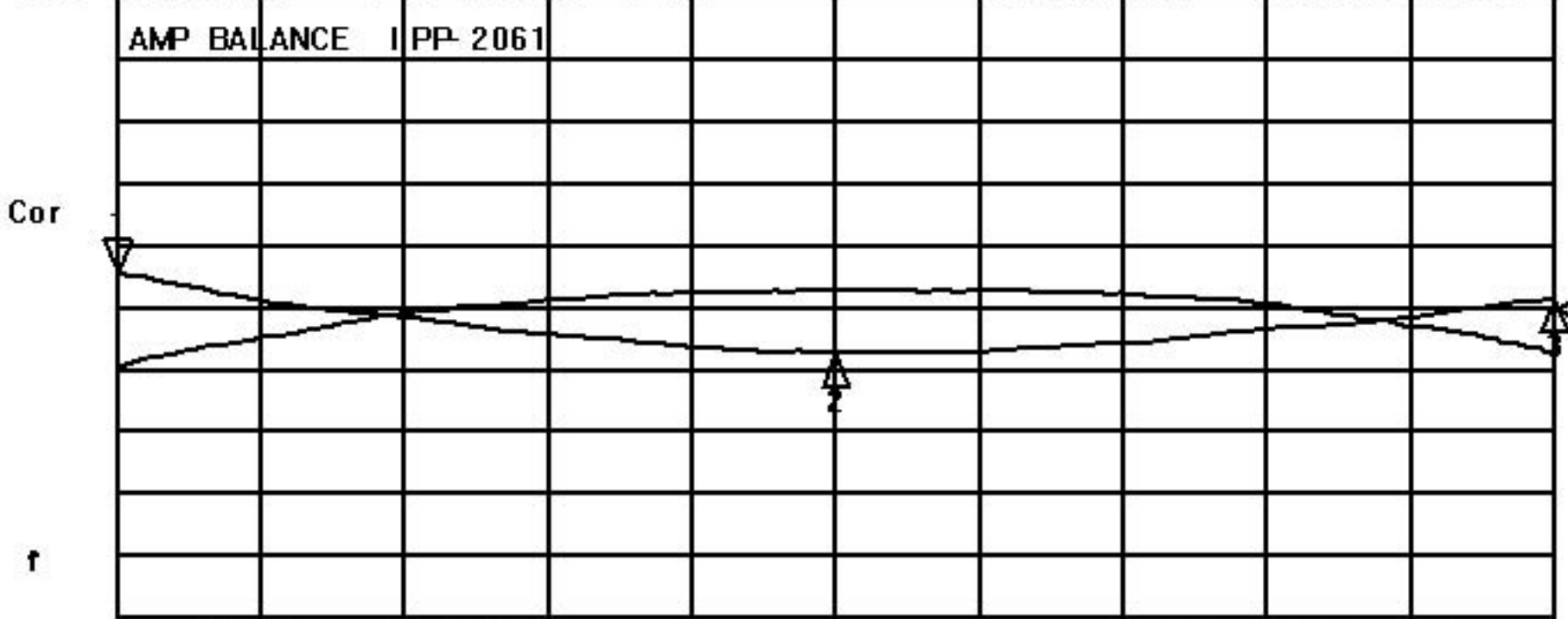
STOP 1 000.000 000 MHz

CH1 S21/M PHA 5 / REF -90 1:-89.360 500.000 000 MHz



CH1 Marker s  
2:-89.263 750.000 MHz  
3:-89.458 1.00000 GHz

CH2 S21&M LOG .55 dB/ REF -3 dB 1:-2.6934 dB 500.000 000 MHz



CH2 Marker s  
2:-3.3931 dB 750.000 MHz  
3:-2.9207 dB 1.00000 GHz

START 500.000 000 MHz

STOP 1 000.000 000 MHz