

Return Loss IPP-1091

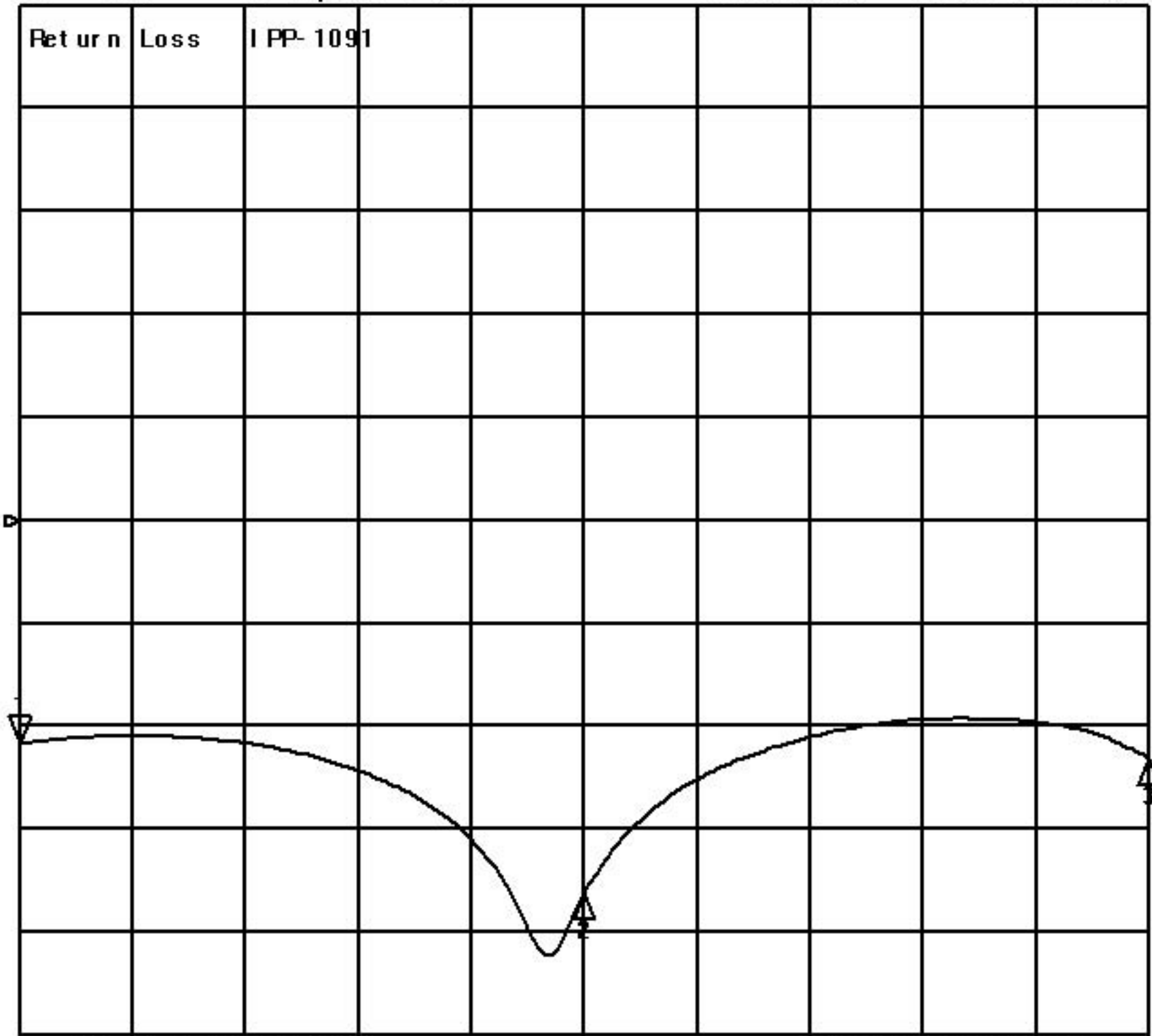
Cor

f

CH1 Markers

2:-36.190 dB
625.000 MHz

3:-23.105 dB
1.00000 GHz



START 250.000 000 MHz

STOP 1 000.000 000 MHz

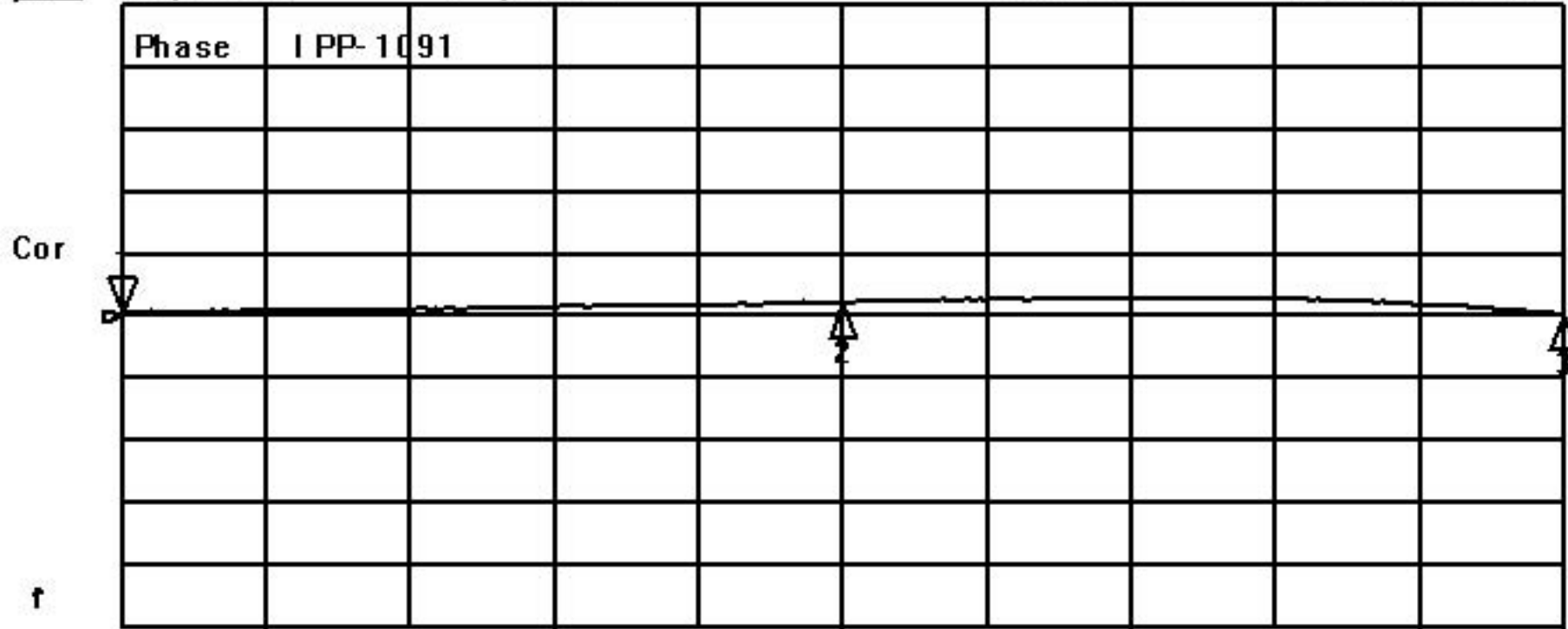
CH1

S21/M PHA

5 * / REF 0 *

1: 346.07 m

250.000 000 MHz



CH1 Marker s

2: 1.0684 *
625.000 MHz

3: 119.48 m
1.00000 GHz

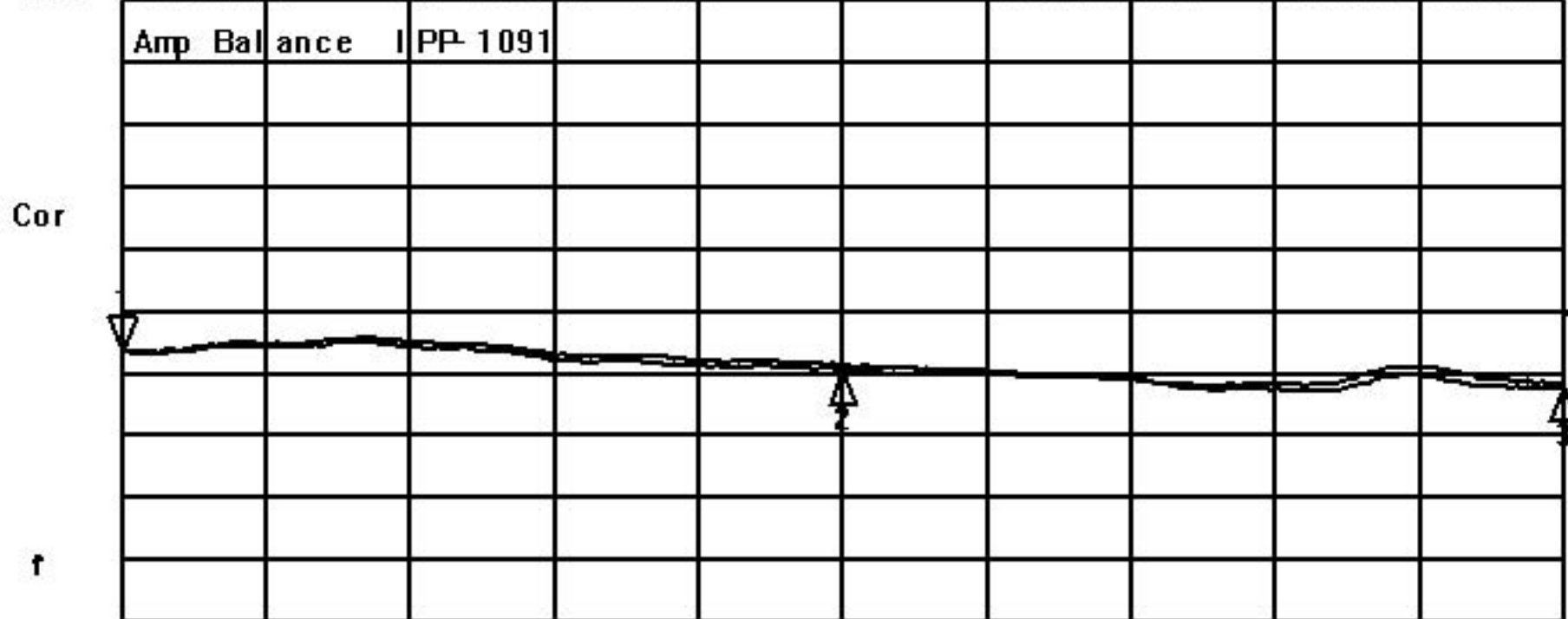
CH2

S21&M LOG

.5 dB/ REF -6 dB

1: -6.3206 dB

250.000 000 MHz



CH2 Marker s

2: -6.4667 dB
625.000 MHz

3: -6.6056 dB
1.00000 GHz

START 250.000 000 MHz

STOP 1 000.000 000 MHz

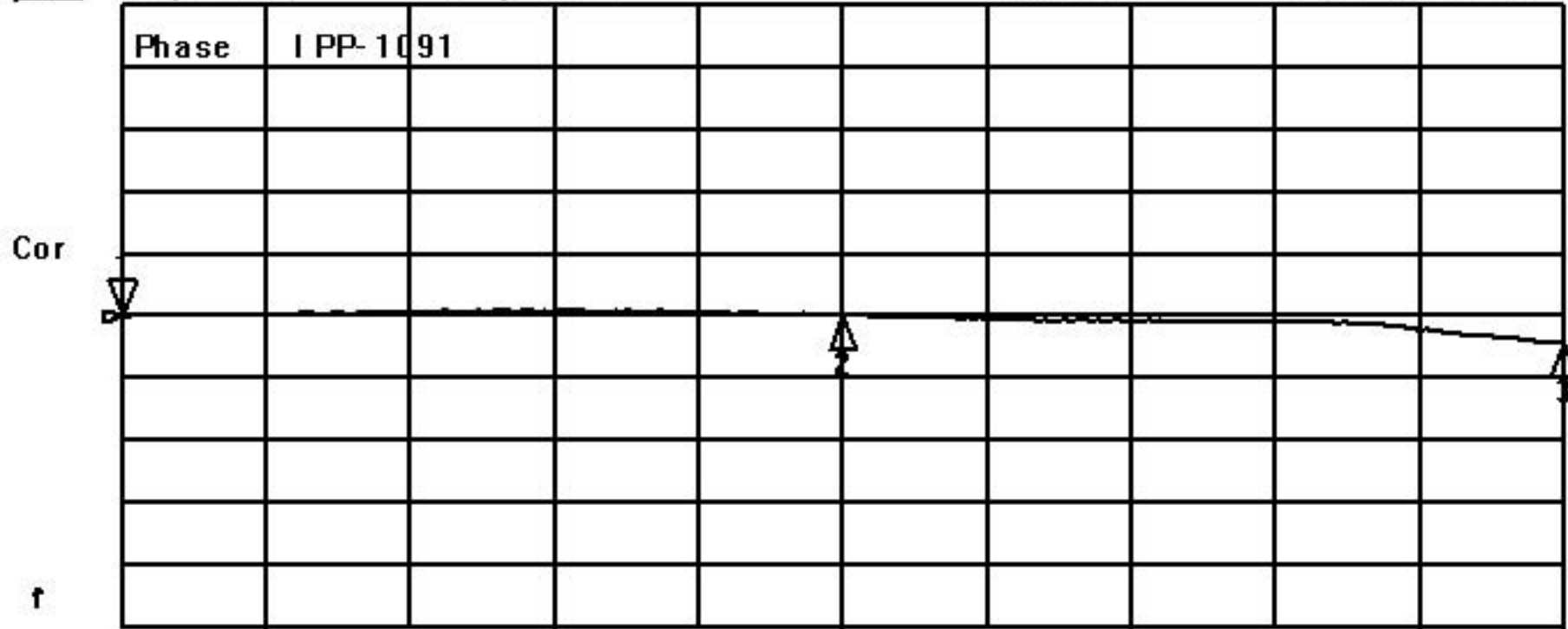
CH1

S21/M PHA

5 Δ / REF 0 Δ

1: 74.158 μ

250.000 000 MHz



CH1 Marker s

2: 34.332 μ
625.000 MHz

3: - 2.2385 Δ
1.00000 GHz

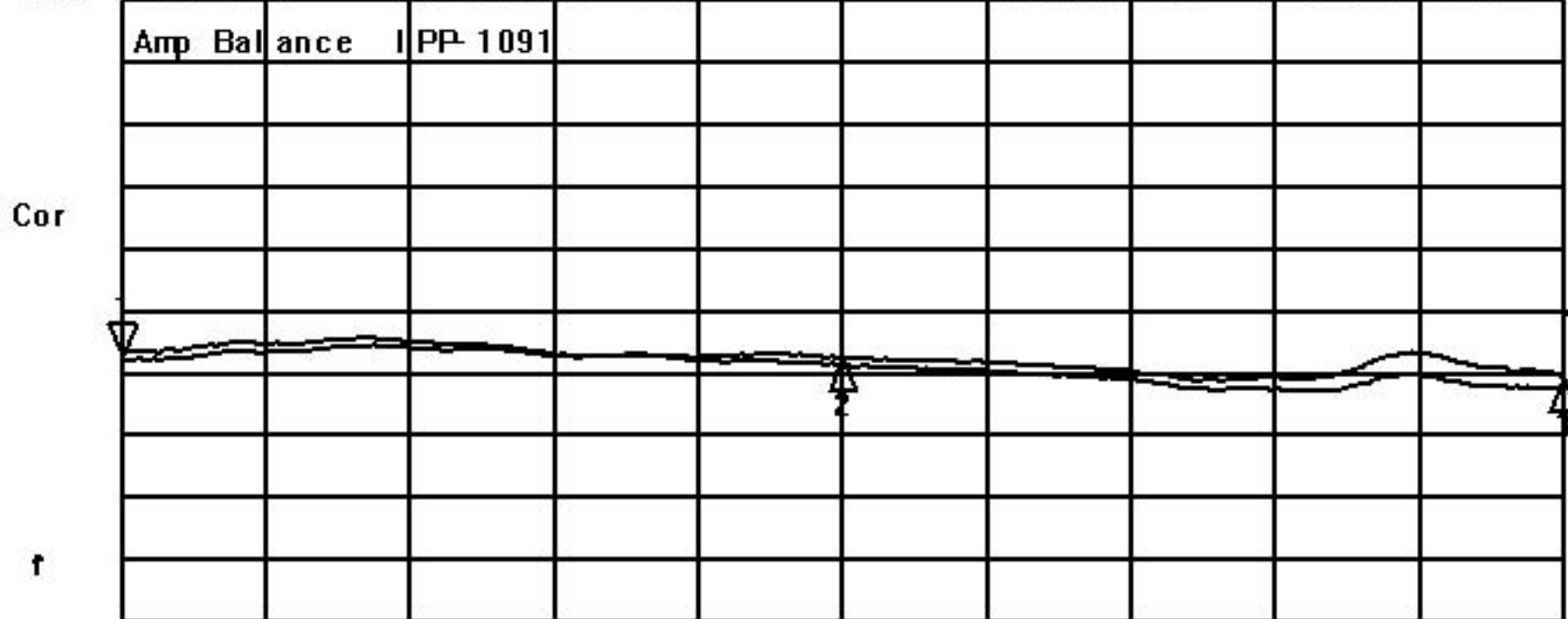
CH2

S21&M LOG

.5 dB/ REF - 6 dB

1: - 6.3734 dB

250.000 000 MHz



CH2 Marker s

2: - 6.3710 dB
625.000 MHz

3: - 6.5214 dB
1.00000 GHz

START 250.000 000 MHz

STOP 1 000.000 000 MHz

CH1

S21/M PHA

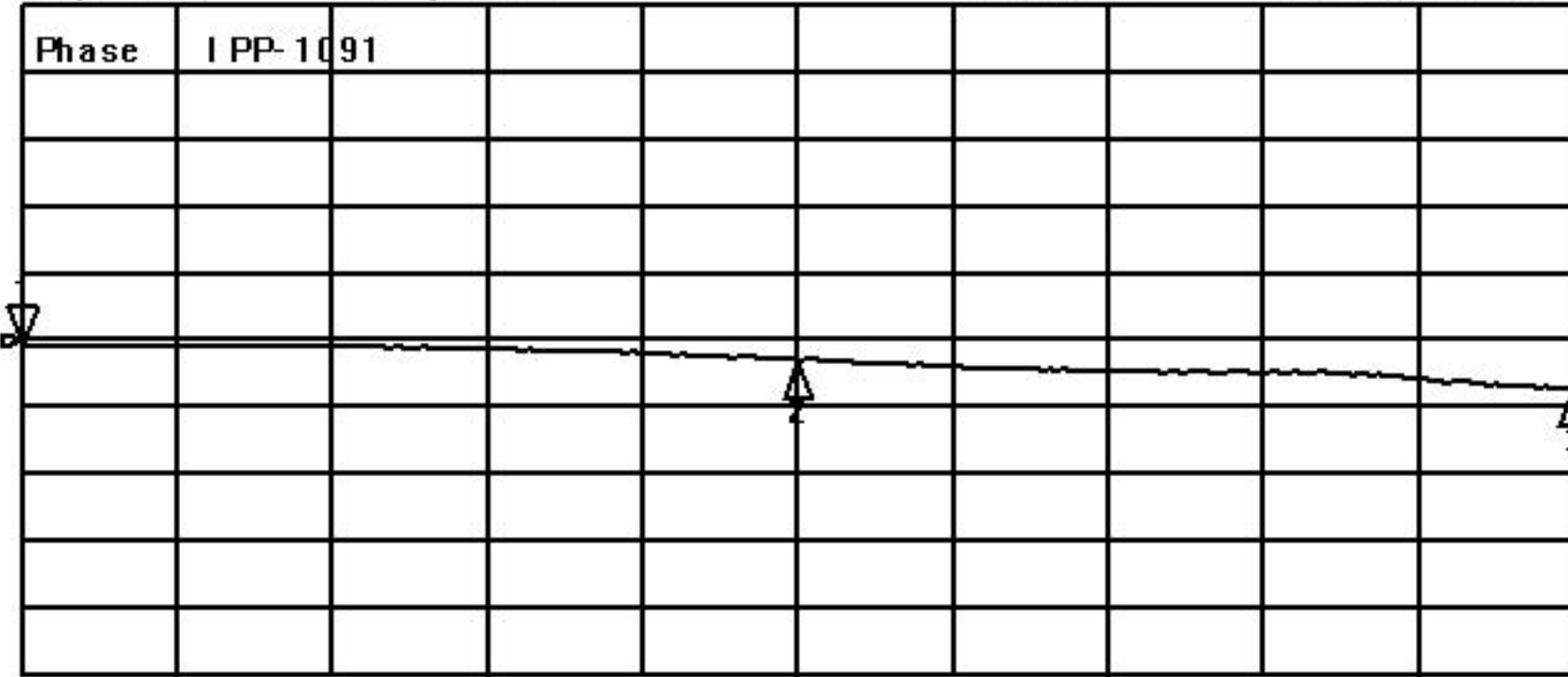
5 * / REF 0 *

1:- 259.55 m

250.000 000 MHz

Cor

f



CH1 Marker s

2:- 1.4859 *
625.000 MHz

3:- 3.6392 *
1.00000 GHz

CH2

S21&M LOG

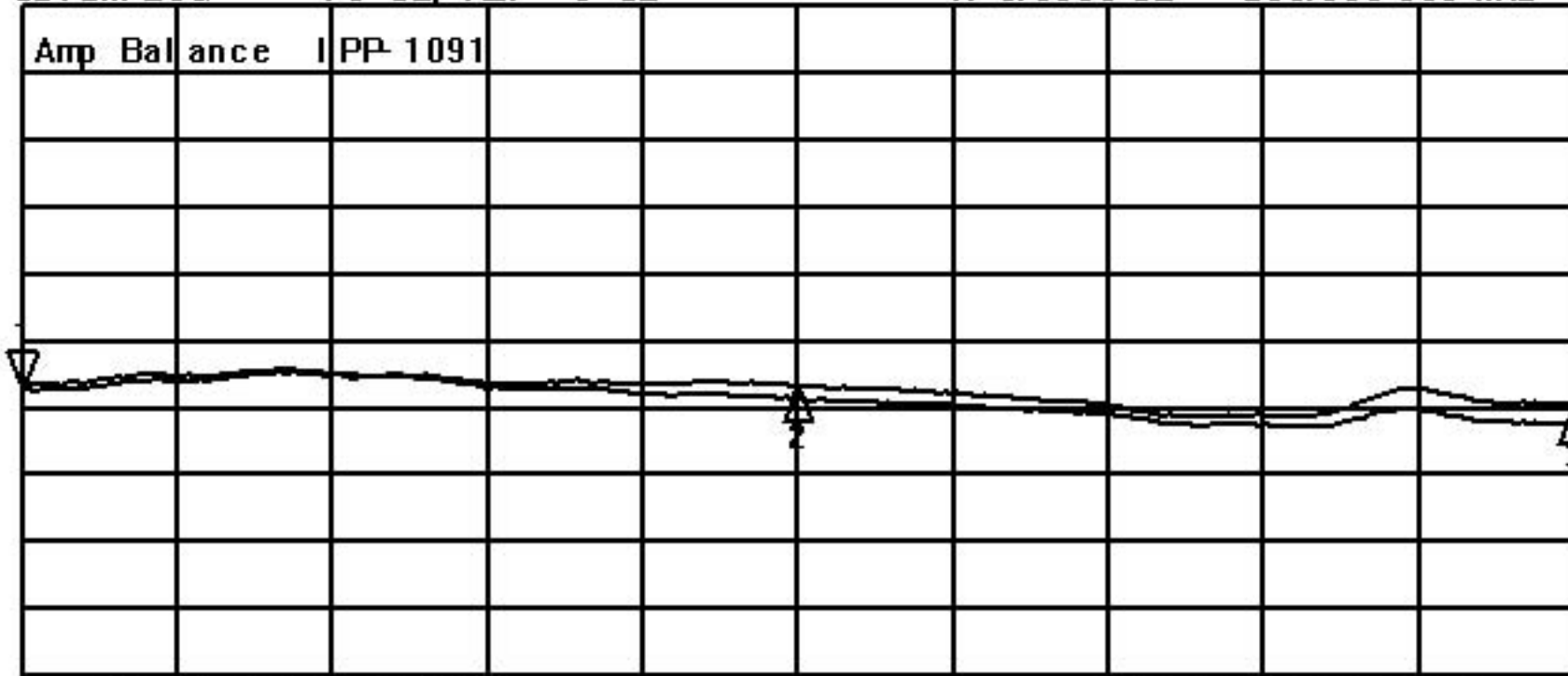
.5 dB/ REF - 6 dB

1:- 6.3530 dB

250.000 000 MHz

Cor

f



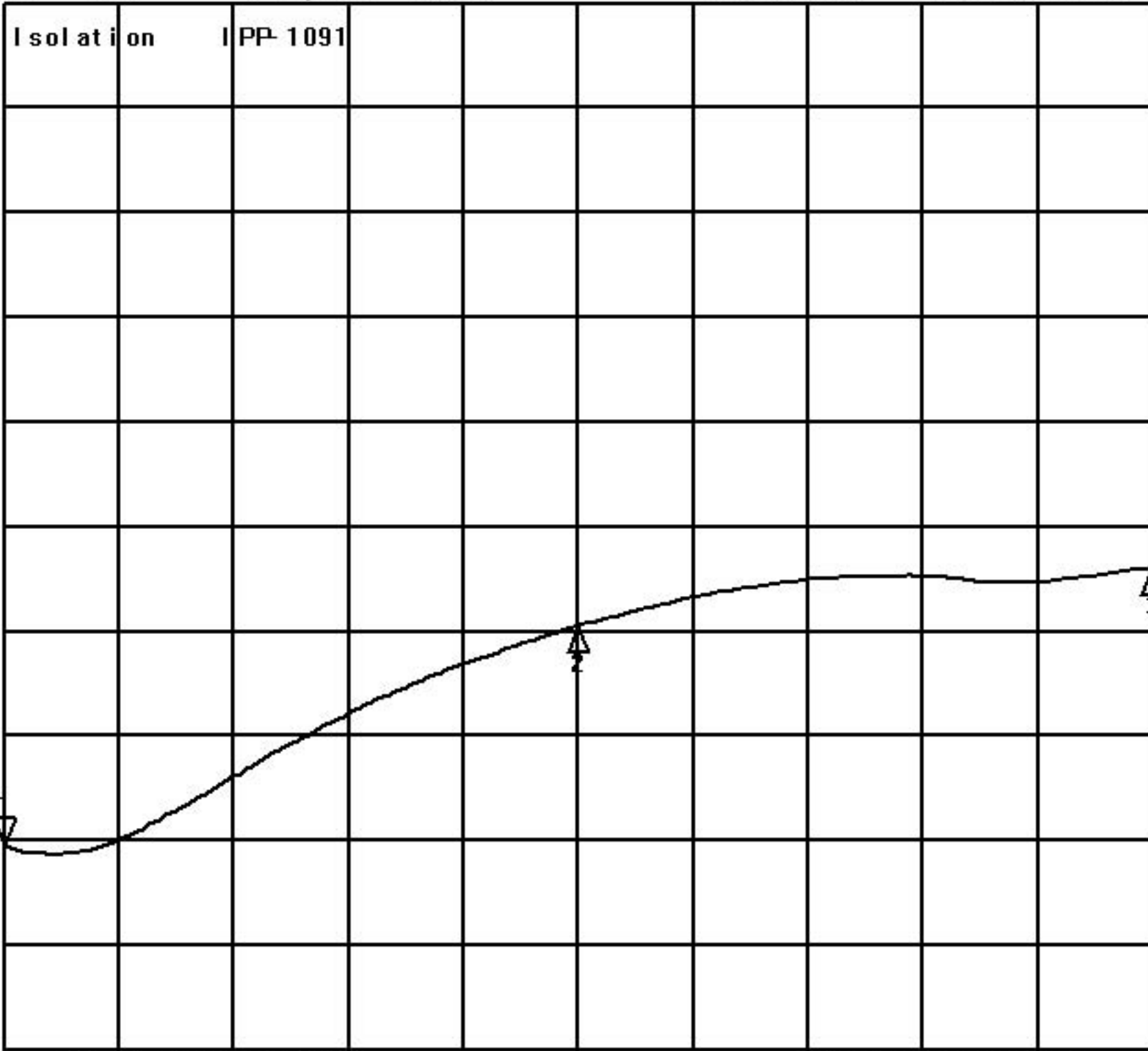
CH2 Marker s

2:- 6.3290 dB
625.000 MHz

3:- 6.4826 dB
1.00000 GHz

START 250.000 000 MHz

STOP 1 000.000 000 MHz



CH2 Marker s

2:-14.723 dB
625.000 MHz

3:-11.949 dB
1.00000 GHz

CH2 Marker s

2:-27.145 dB
625.000 MHz

3:-17.045 dB
1.00000 GHz

