

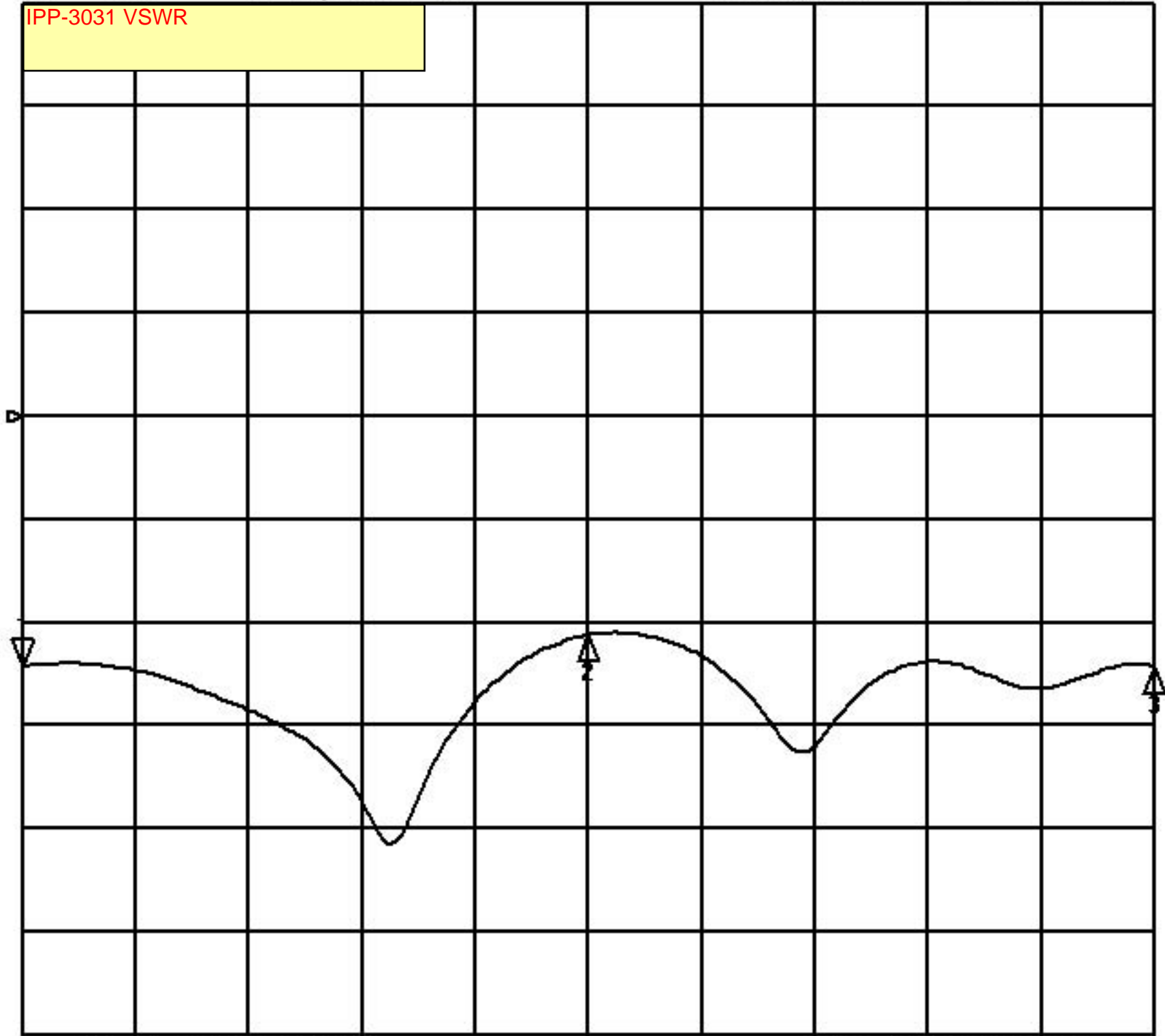
IPP-3031 VSWR

Cor

CH1 Marker s

2:-21.210 dB
2.50000 GHz

3:-24.216 dB
4.20000 GHz



START 800.000 000 MHz

STOP 4 200.000 000 MHz

CH2 S

21

log MAG

.3 dB/

REF 0 dB

1 L: -.0280 dB

IPP-3031 Insertion Loss

800.000 000 MHz

2 L: -.0872 dB

2.5 GHz

3 L: -.1939 dB

4.2 GHz

REFERENCE VALUE

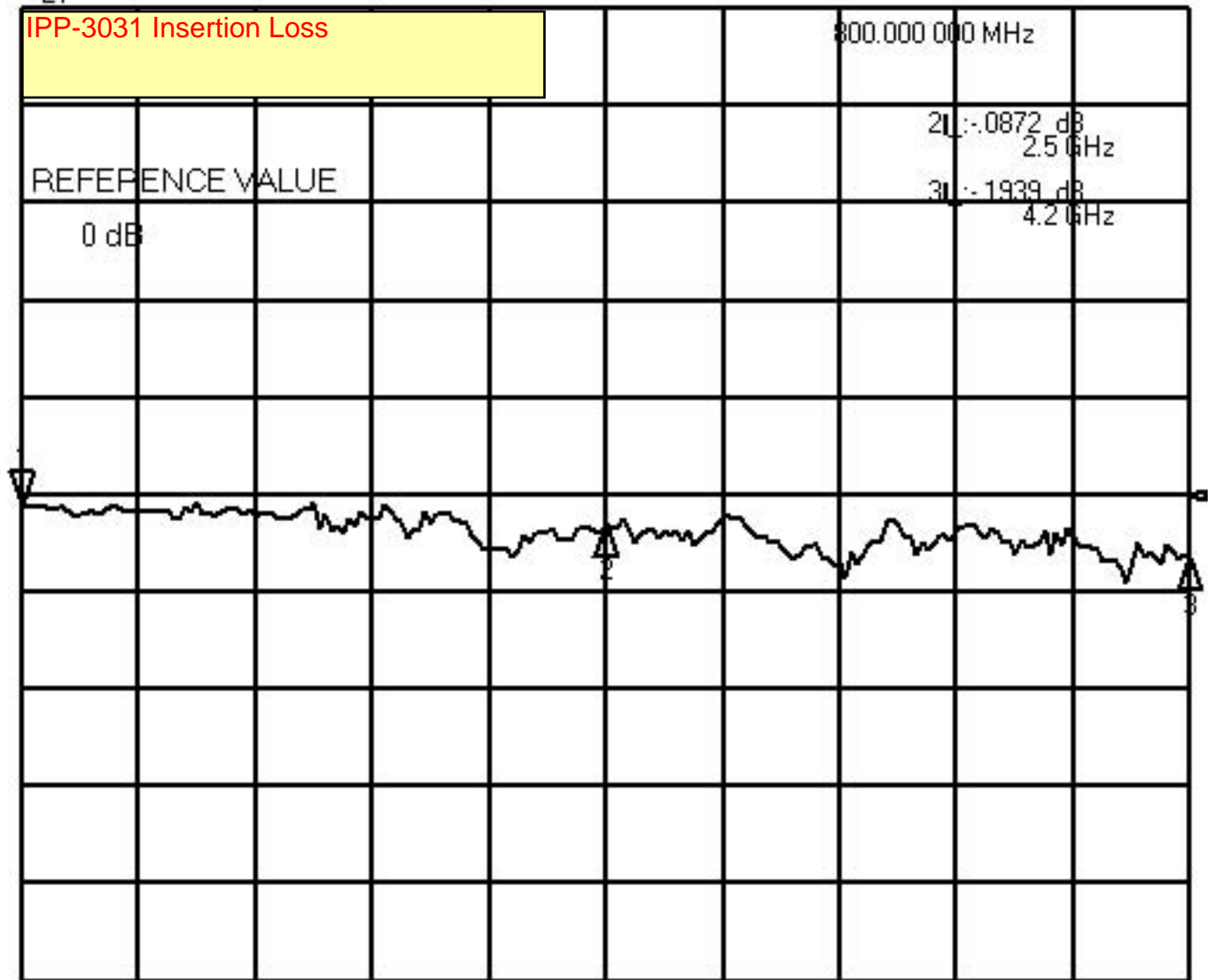
0 dB

Cor

x2

START 800.000 000 MHz

STOP 4 200.000 000 MHz



CH2 S

21

log MAG

.5 dB/

REF -40 dB

1L: -39.545 dB

IPP-3031 Coupling

800.000 000 MHz

2L: -40.058 dB

2.5 0 Hz

3L: -39.198 dB

4.2 0 Hz

SCALE

.5 dB/div



Cor

Avg

16

x2

START 800.000 000 MHz

STOP 4 200.000 000 MHz

IPP-3031 Isolation

CH2 Marker s

1:- 63.960 dB
800.000 MHz

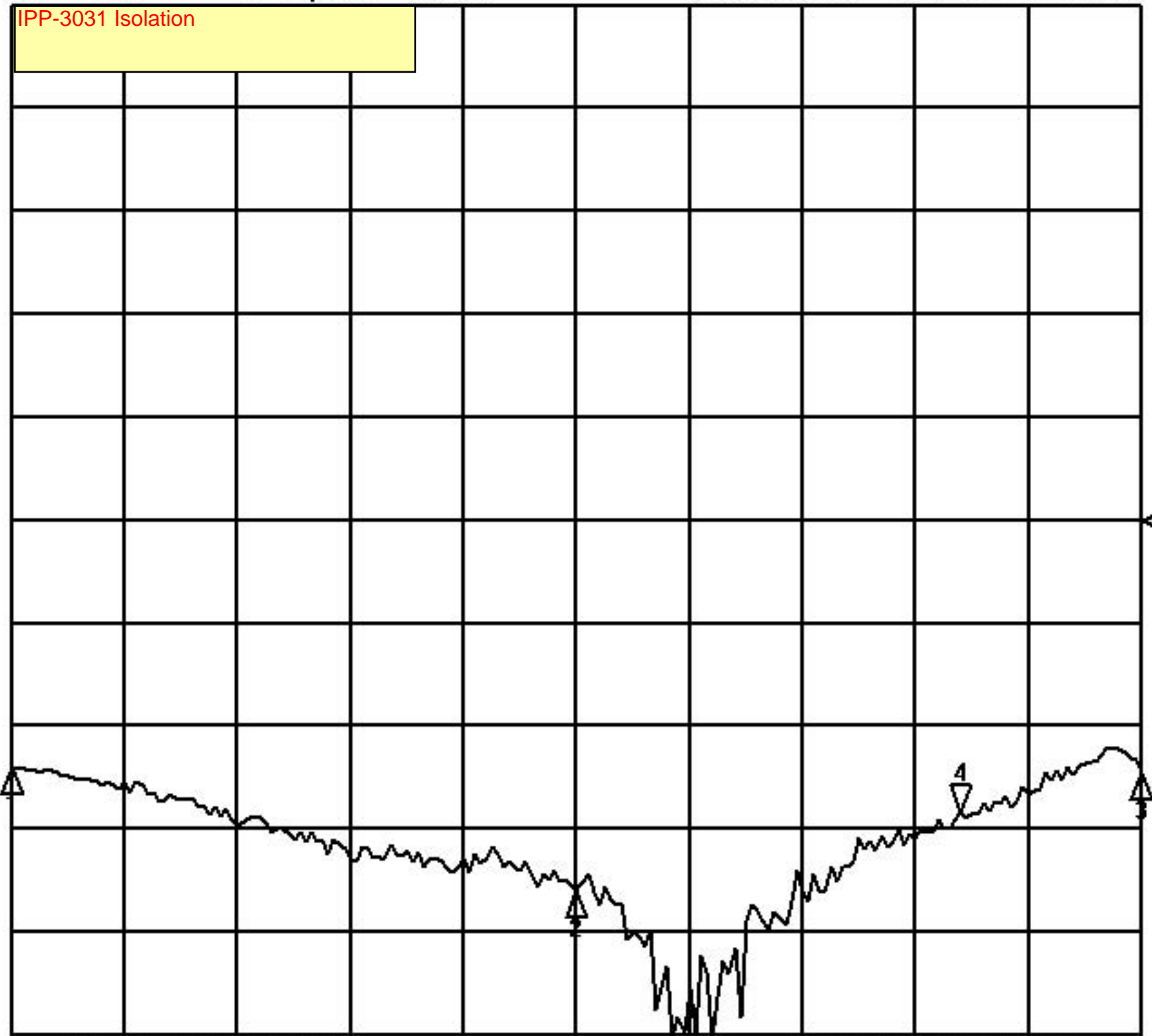
2:- 75.855 dB
2.50000 GHz

3:- 64.510 dB
4.20000 GHz

Cor

Avg
5

f



START 800.000 000 MHz

STOP 4 200.000 000 MHz