

CH1 S₁₁ log MAG 10 dB/ REF 0 dB 1: -36.052 dB

IPP-3013 Main Line VSWR

100.000 000 MHz

Cor

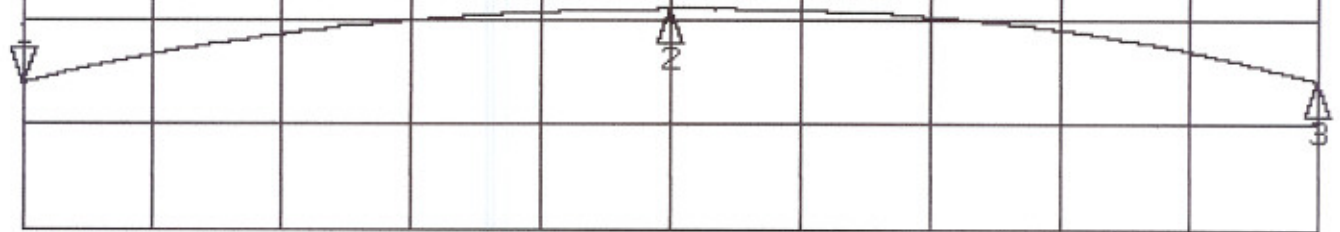
SCALE

10 dB/div

2: -28.949 dB
500 MHz

3: -35.817 dB
1 GHz

↑



START 100.000 000 MHz

STOP 1 000.000 000 MHz

CH2 S21 log MAG 1 dB/ REF -50 dB 1: -50.238 dB

IPP-3013 Coupling -50 dB 100.000 000 MHz

2: -49.526 dB 550 MHz

SCALE 3: -49.443 dB

1 dB/div 1 GHz

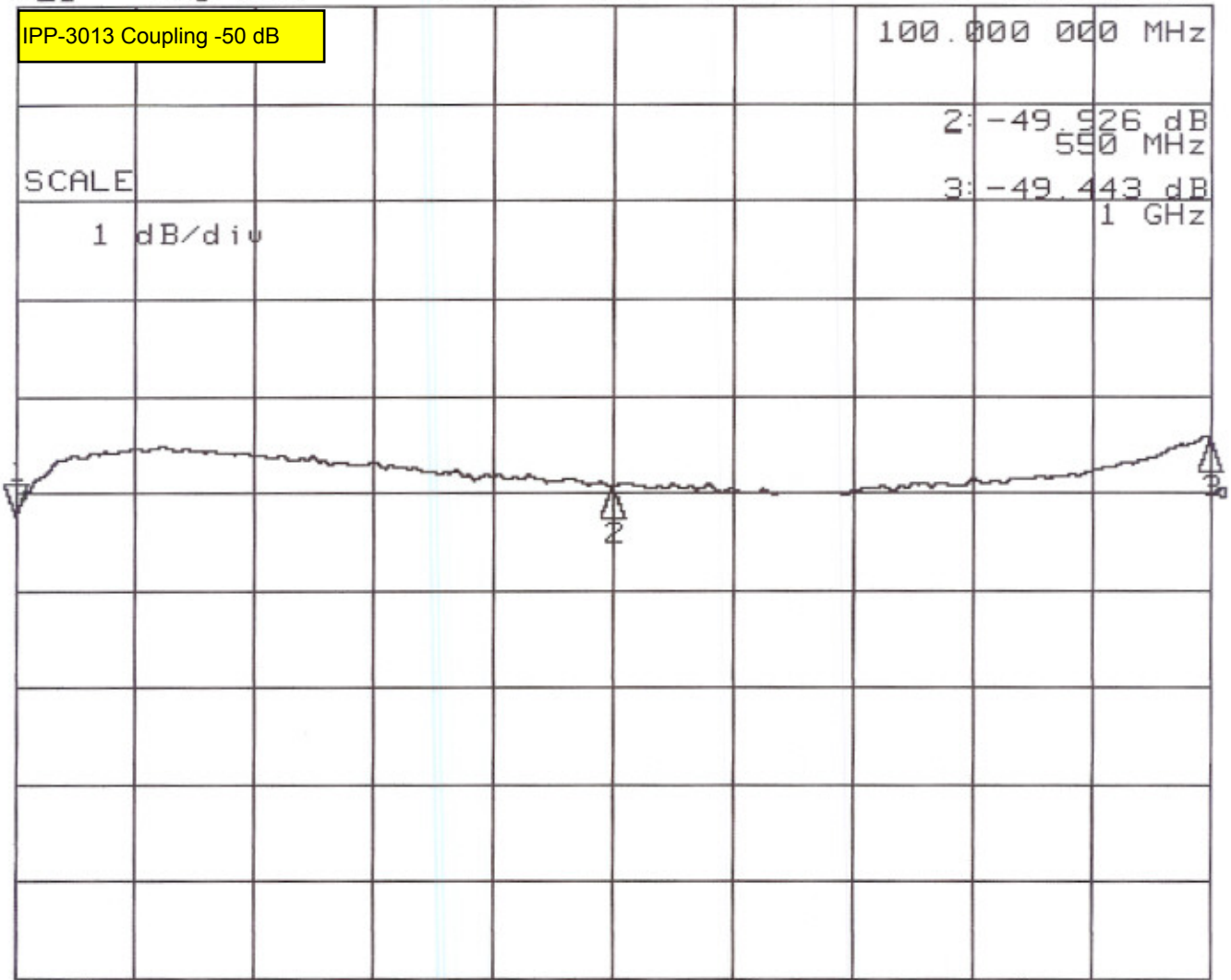
Cor

Av g
16

↑

START 100.000 000 MHz

STOP 1 000.000 000 MHz



CH2 S21 log MAG 1 dB/ REF -48 dB 1: -47.98 dB

IPP-3013 Coupling -48dB

100.000 000 MHz

SCALE

2: -47.78 dB
550 MHz

1 dB/div

3: -47.226 dB
1 GHz



START 100.000 000 MHz STOP 1 000.000 000 MHz

Cor
Avg
16
↑

CH2 S21 log MAG .2 dB/ REF 0 dB 1: -.0191 dB

IPP-3013 Insertion Loss

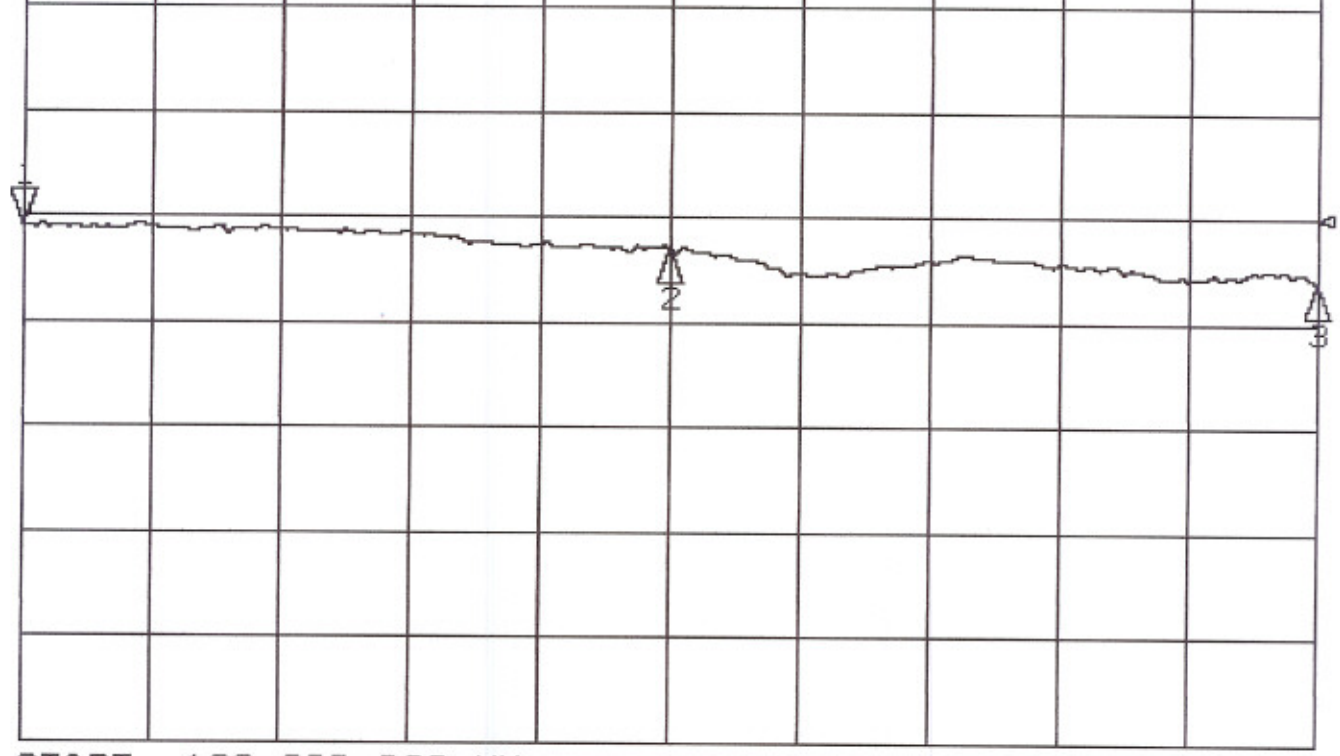
100.000 000 MHz

SCALE

.2 dB/div

2: -.0591 dB
550 MHz

3: -.1198 dB
1 GHz



START 100.000 000 MHz

STOP 1 000.000 000 MHz

Cor

↑

CH2 S21 log MAG 10 dB/ REF -48 dB 1: -73.896 dB

IPP-3013 Isolation

100.000 000 MHz

2: -74.999 dB
500 MHz

3: -77.036 dB
1 GHz

SCALE

10 dB/div

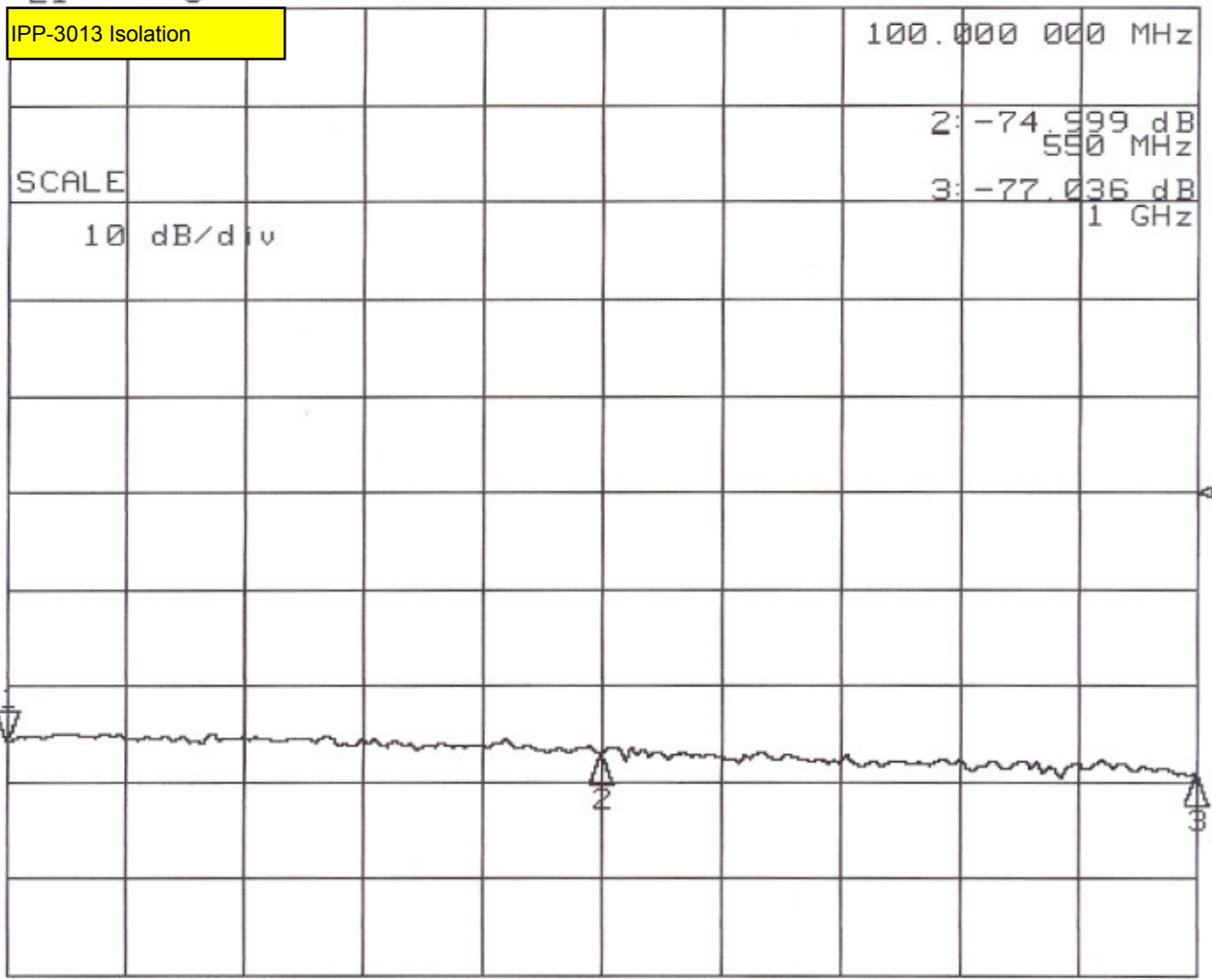
Cor

Avg
16

↑

START 100.000 000 MHz

STOP 1 000.000 000 MHz



CH1 S₁₁ log MAG 10 dB/ REF 0 dB 1: -15.631 dB

IPP-3013 Coupled Line VSWR

100.000 000 MHz

Cor

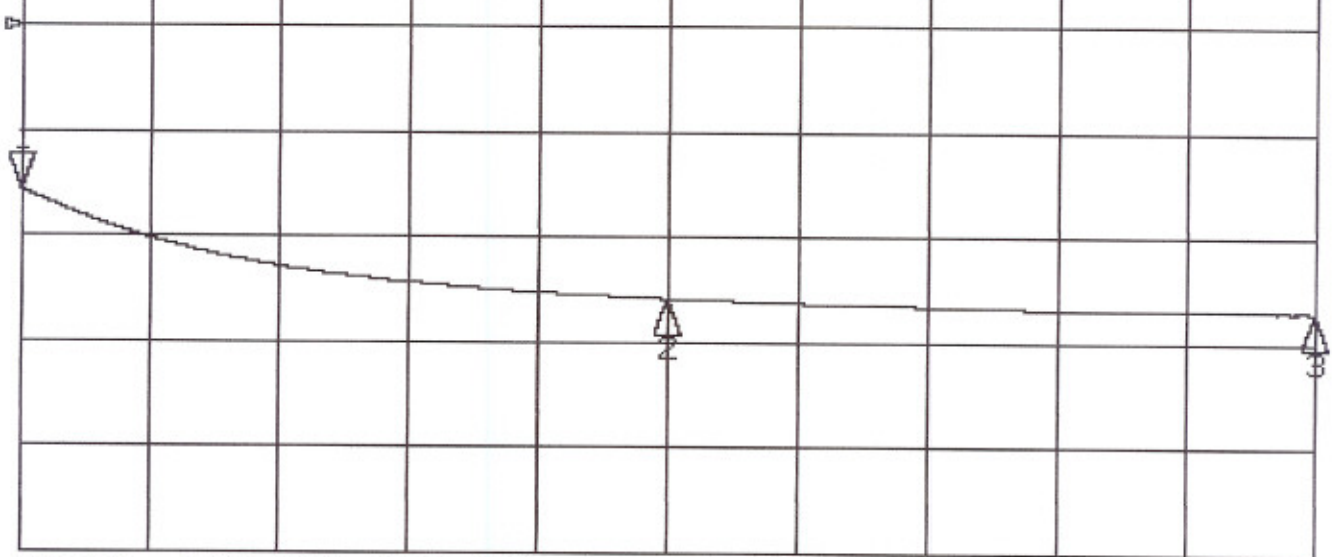
SCALE

2: -25.854 dB
500 MHz

10 dB/div

3: -27.023 dB
1 GHz

↑



START 100.000 000 MHz

STOP 1 000.000 000 MHz