

CH1 S 11 log MAG 10 dB/ REF 0 dB 3L:-28.564 dB

IPP-3026 VSWR

2 500.000 000 MHz

Cor

1L:-35.116 dB
500 MHz

SCALE

2L:-34.762 dB
1.5 GHz

10 dB/div

f

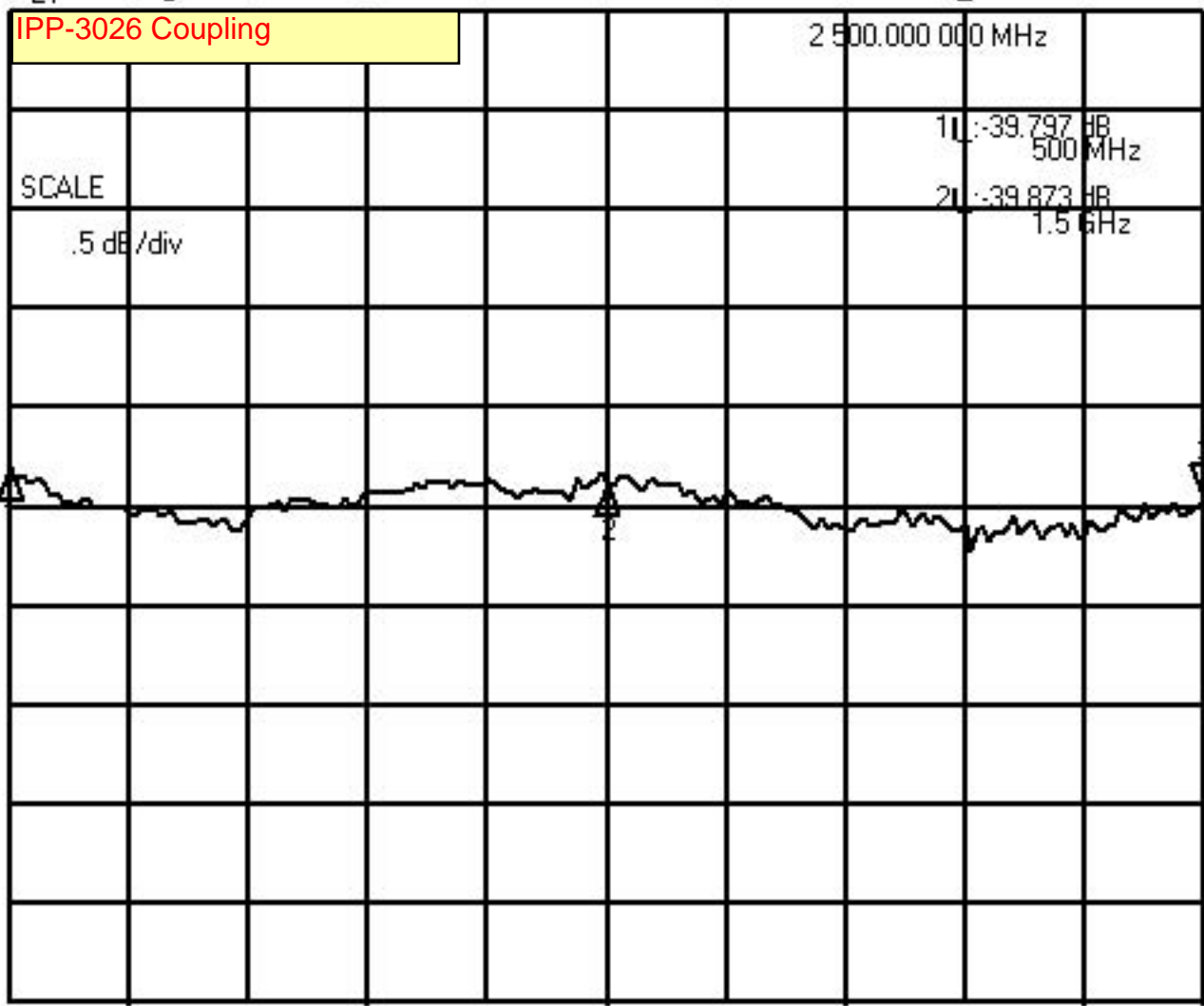
□



START 500.000 000 MHz

STOP 2 500.000 000 MHz

CH2 S 21 log MAG .5 dB/ REF -40 dB 3L: -39.958 dB



C?
Avg
5

START 500.000 000 MHz

STOP 2 500.000 000 MHz

CH2 S 21 log MAG 10 dB/ REF -40 dB 3L: -60.139 dB

IPP-3026 Isolation

2 500.000 000 MHz

1L: -68.587 dB
500 MHz

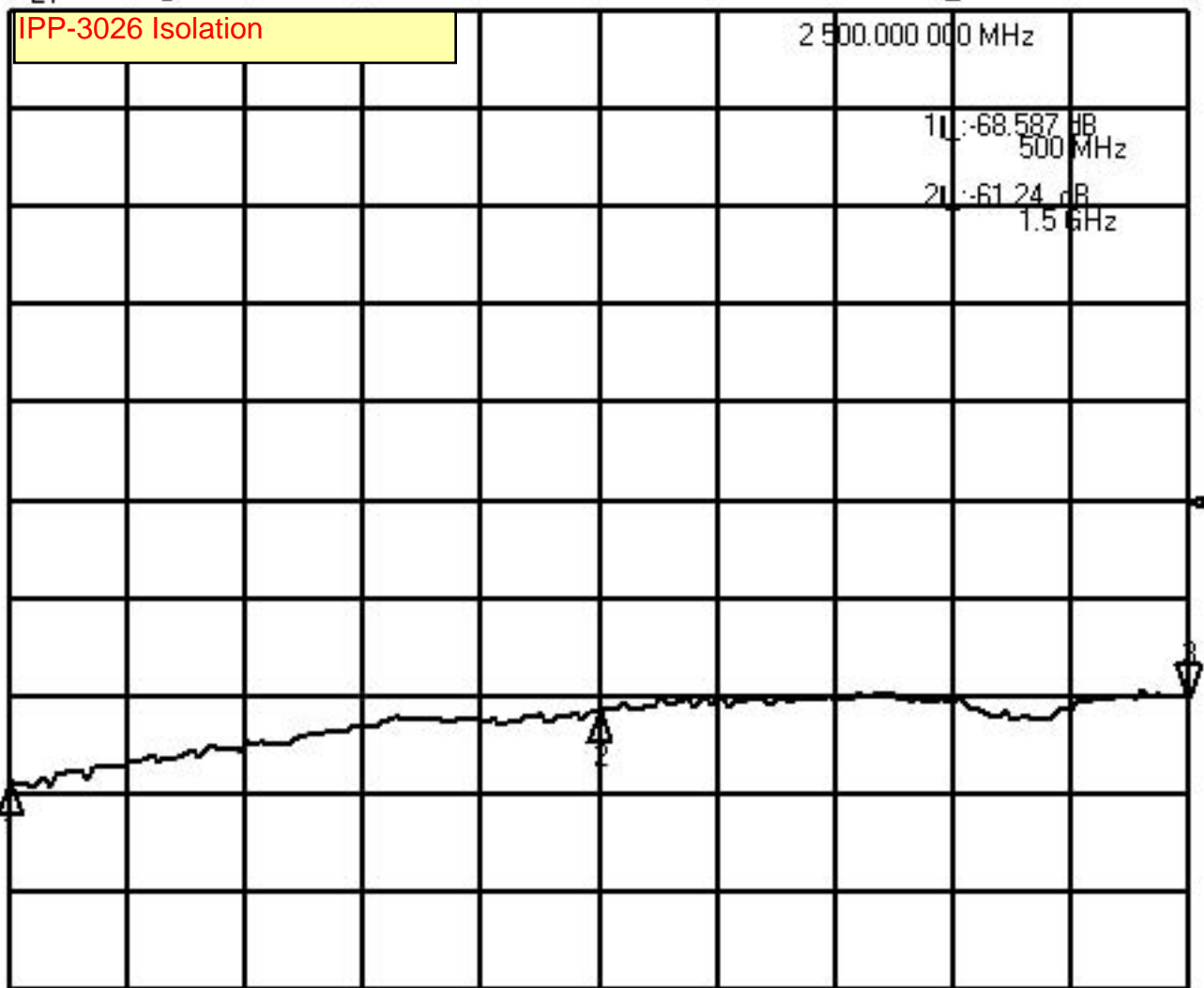
2L: -61.24 dB
1.5 GHz

C?
Avg
5

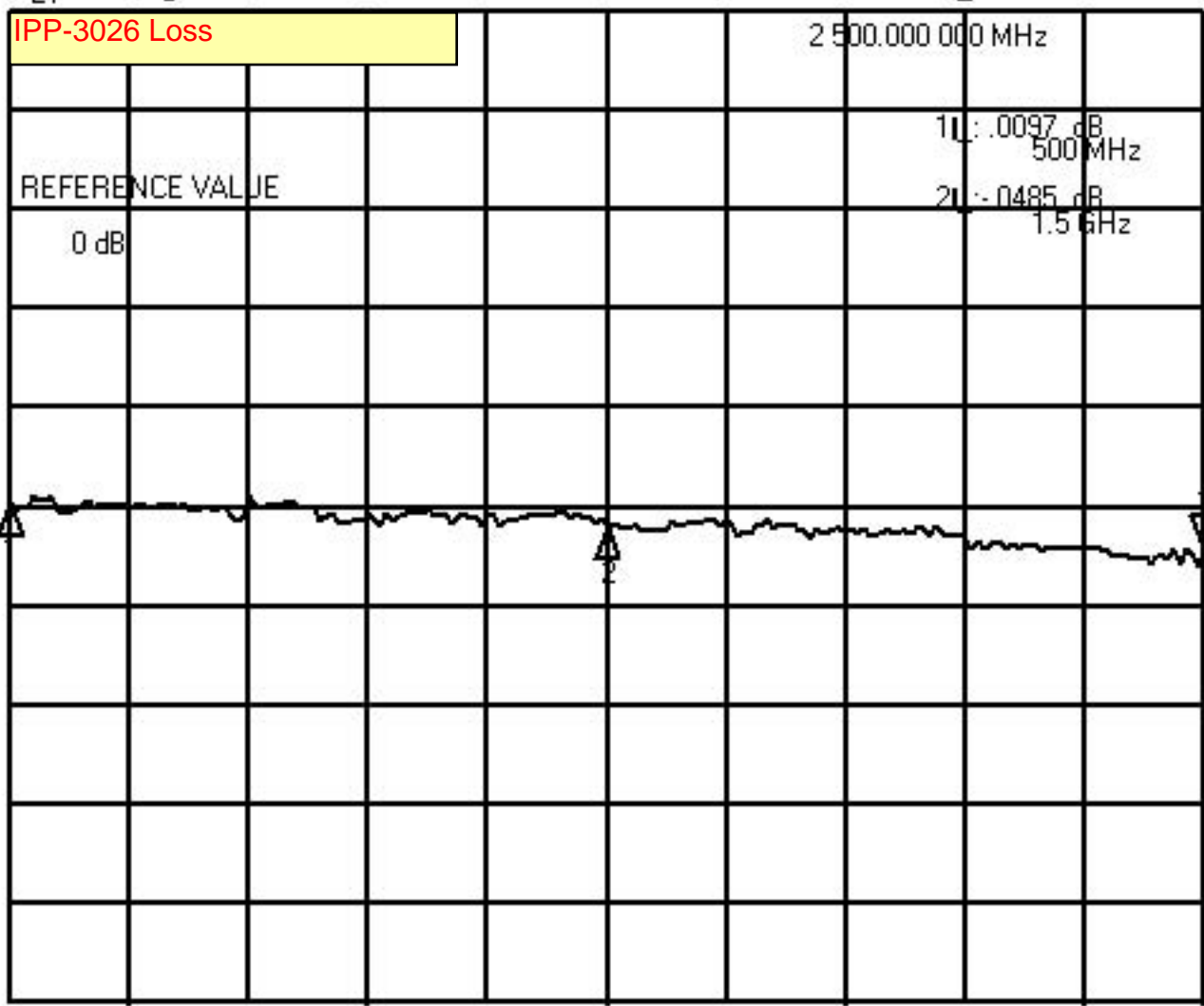
f

START 500.000 000 MHz

STOP 2 500.000 000 MHz



CH2 S 21 log MAG .25 dB/ REF 0 dB 3L:-1048 dB



IPP-3026 Loss

2 500.000 000 MHz

1L: .0097 dB
500 MHz

2L: -.0485 dB
1.5 GHz

REFERENCE VALUE

0 dB

C?

f

START 500.000 000 MHz

STOP 2 500.000 000 MHz