

CH1 S

11

log MAG

10 dB/

REF 0 dB

3L: -26.922 dB

IPP-3064 VSWR

1 000.000 000 MHz

Cor

IF AVERAGING FACTOR

1L: -35.244 dB

100 MHz

2L: -24.246 dB

550 MHz

16

▣

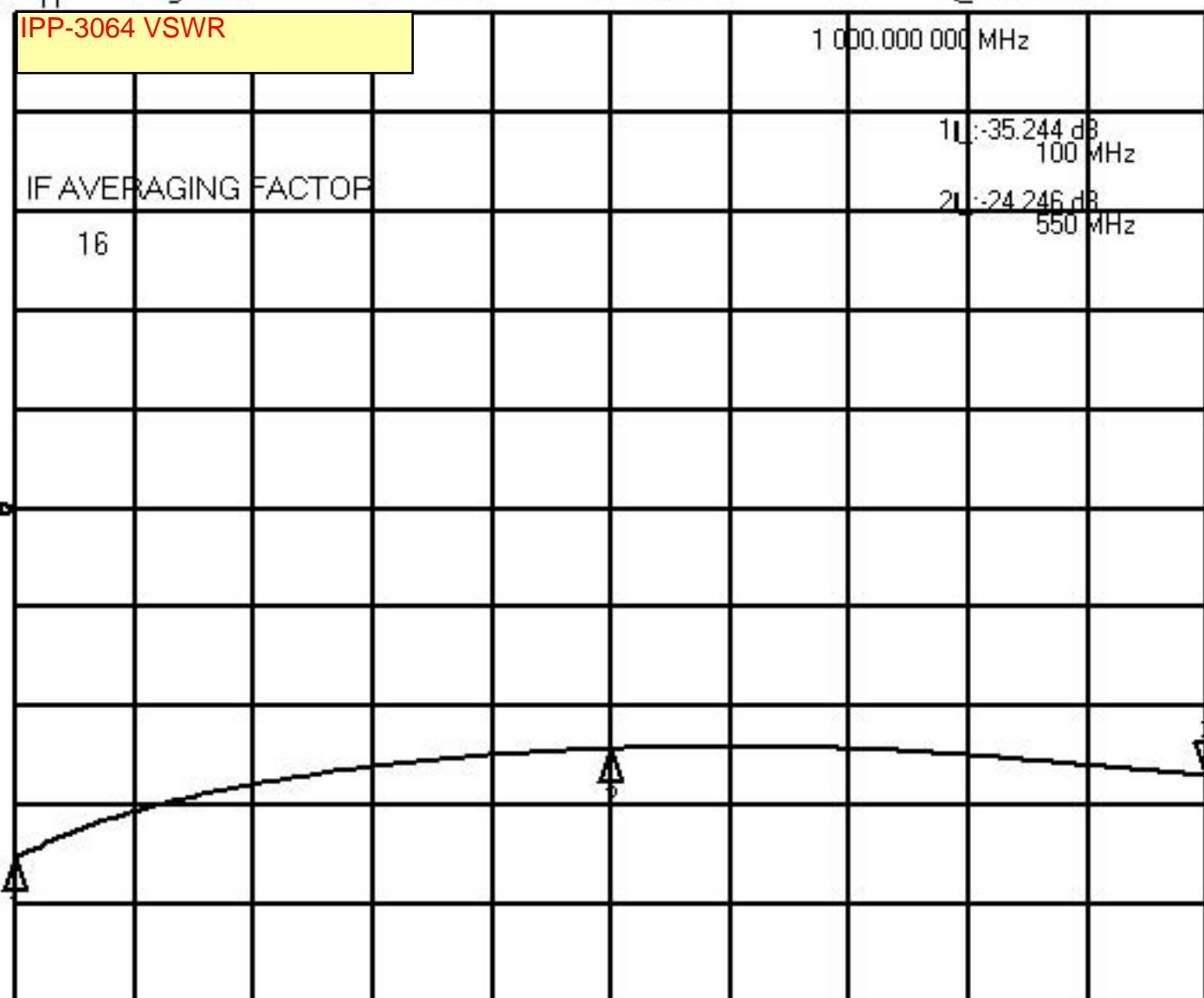
▲

▲

▲

START 100.000 000 MHz

STOP 1 000.000 000 MHz



CH2 S

21

log MAG

.5 dB/

REF -50 dB

3L: -49.347 dB

IPP-3064 Coupling

1 000.000 000 MHz

1L: -50.12 dB

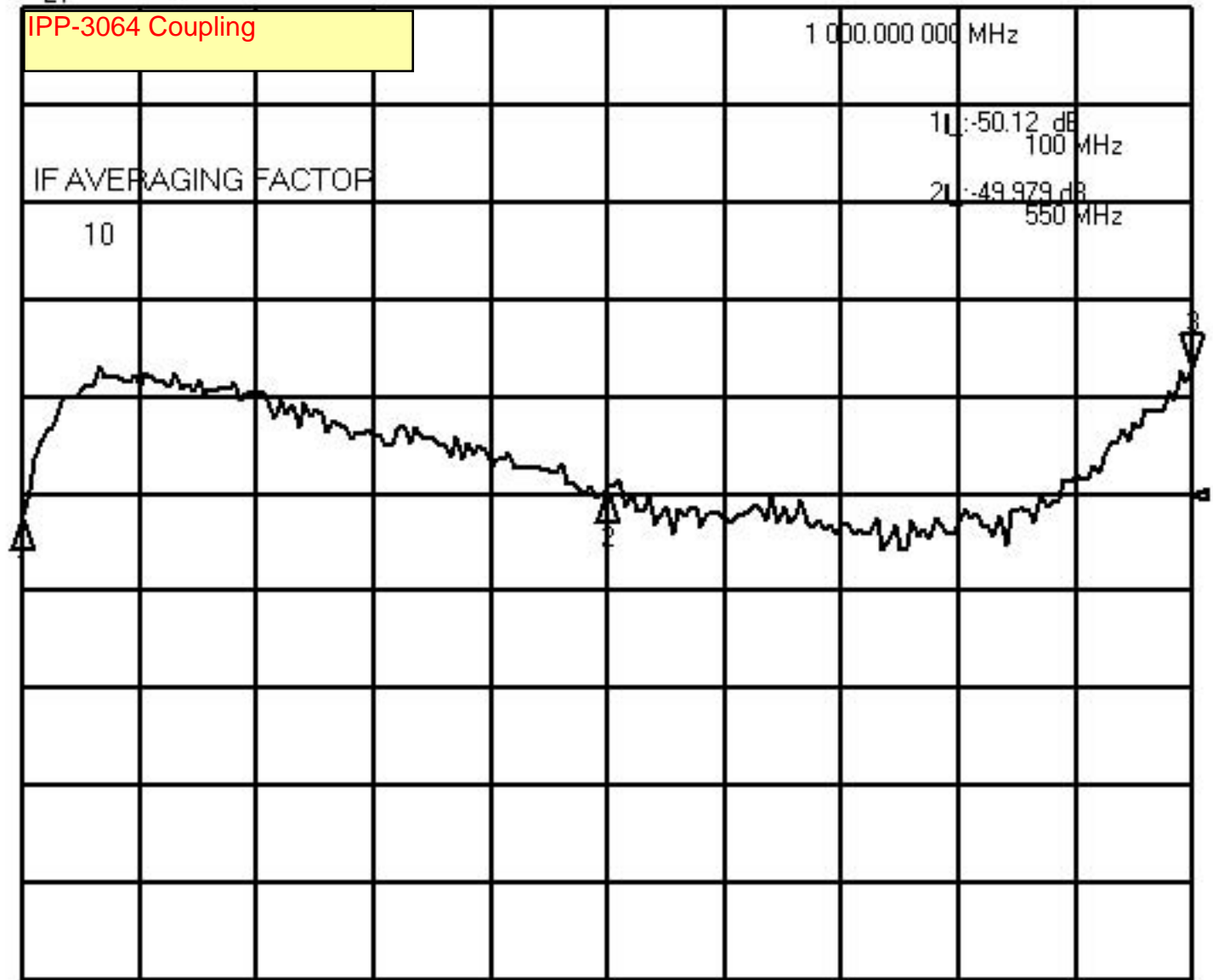
100 MHz

2L: -49.979 dB

550 MHz

IF AVERAGING FACTOR

10



Cor

Avg

10

↑

START 100.000 000 MHz

STOP 1 000.000 000 MHz

CH2 S

21

log MAG

.25 dB/

REF 0 dB

3L: -.1312 dB

1 000.000 000 MHz

IPP-3064 Insertion Loss

1L: -.0198 dB

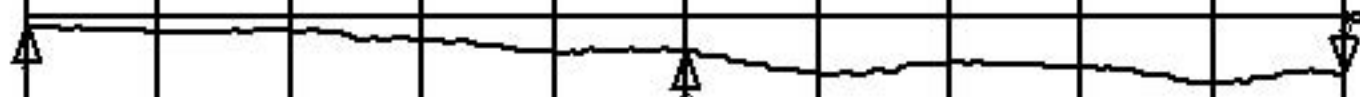
100 MHz

2L: -.0826 dB

550 MHz

REFERENCE VALUE

0 dB



Cor

Avg

5

START 100.000 000 MHz

STOP 1 000.000 000 MHz

CH2 S

21

log MAG

10 dB/

REF -50 dB

3L: -71.504 dB

1 000.000 000 MHz

IPP-3064 Isolation

1L: -72.595 dB

100 MHz

REFERENCE VALUE

2L: -72.048 dB

550 MHz

-50 dB

Cor

Avg

5

START 100.000 000 MHz

STOP 1 000.000 000 MHz

