

CH1 S

11

log MAG

10 dB/

REF 0 dB

4L: -18.892 dB

IPP-1046 VSWR

3 504.100 030 MHz

Cor

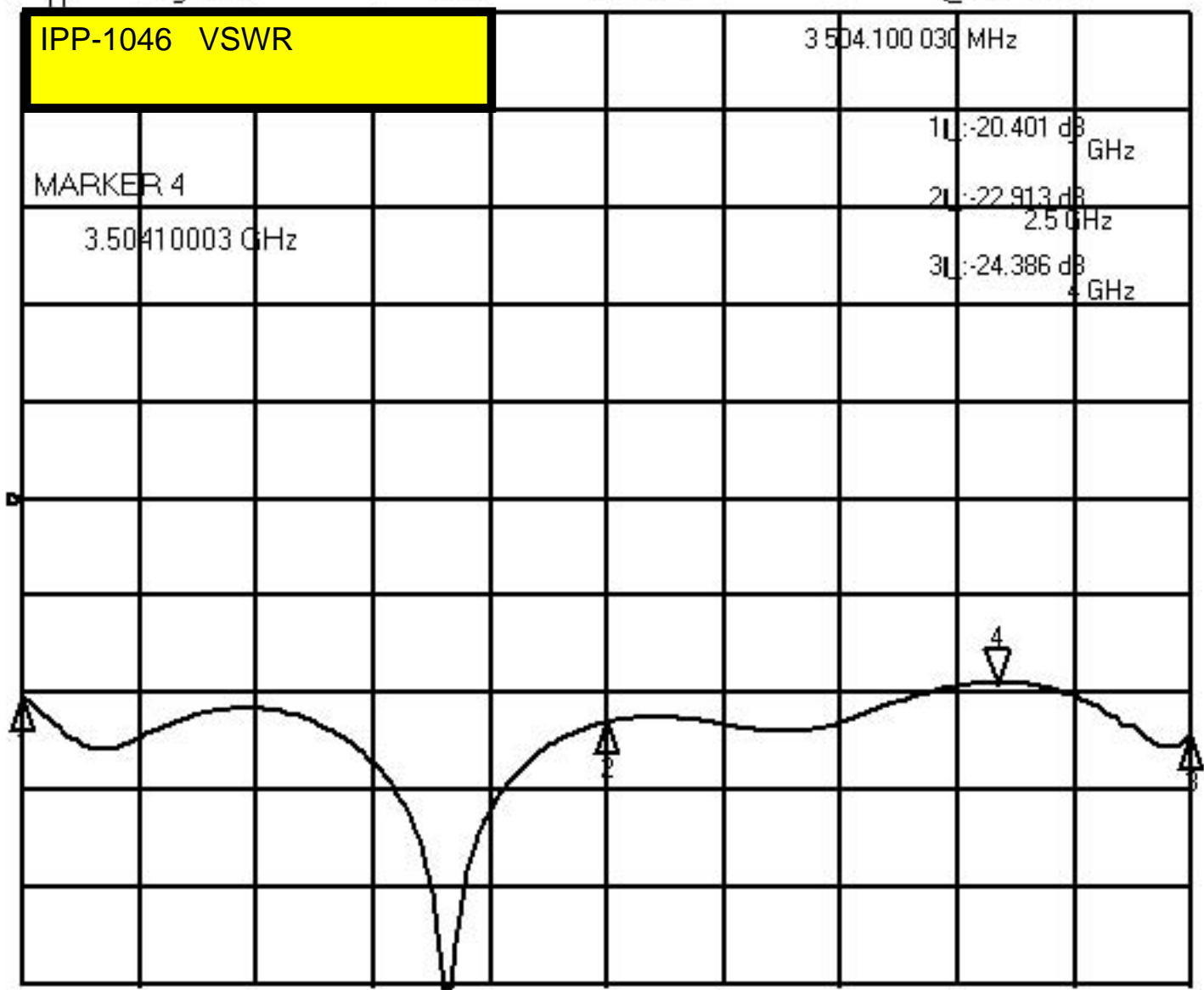
MARKER 4

3.50410003 GHz

1L: -20.401 dB
2.5 GHz

2L: -22.913 dB
2.5 GHz

3L: -24.386 dB
4 GHz



x2

START 1 000.000 000 MHz

STOP 4 000.000 000 MHz

CH2 S

21

log MAG

.6 dB/

REF -3 dB

4L: -3.3615 dB

IPP-1046 Insertion Loss

3 517.599 936 MHz

1L: -3.111 dB

GHz

REFERENCE VALUE

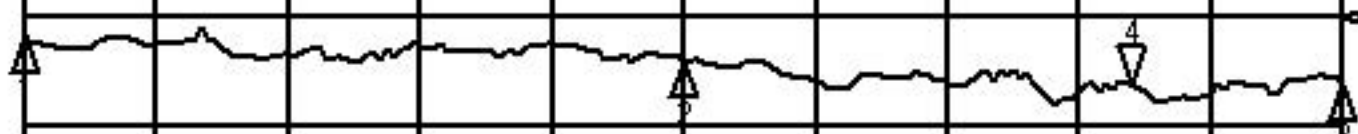
-3 dB

2L: -3.2409 dB

2.5 GHz

3L: -3.369 dB

GHz



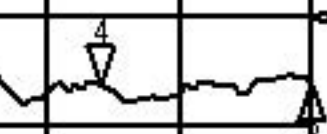
Cor

↑

x2

START 1 000.000 000 MHz

STOP 4 000.000 000 MHz



CH2 S

21

log MAG

7 dB/

REF 0 dB

4L: -14.638 dB

IPP-1046 Isolation

2 982.999 971 MHz

MARKER 4

2.982999971 GHz

1L: -16.925 dB
2.5 GHz

2L: -16.563 dB
4 GHz

3L: -22.392 dB
4 GHz

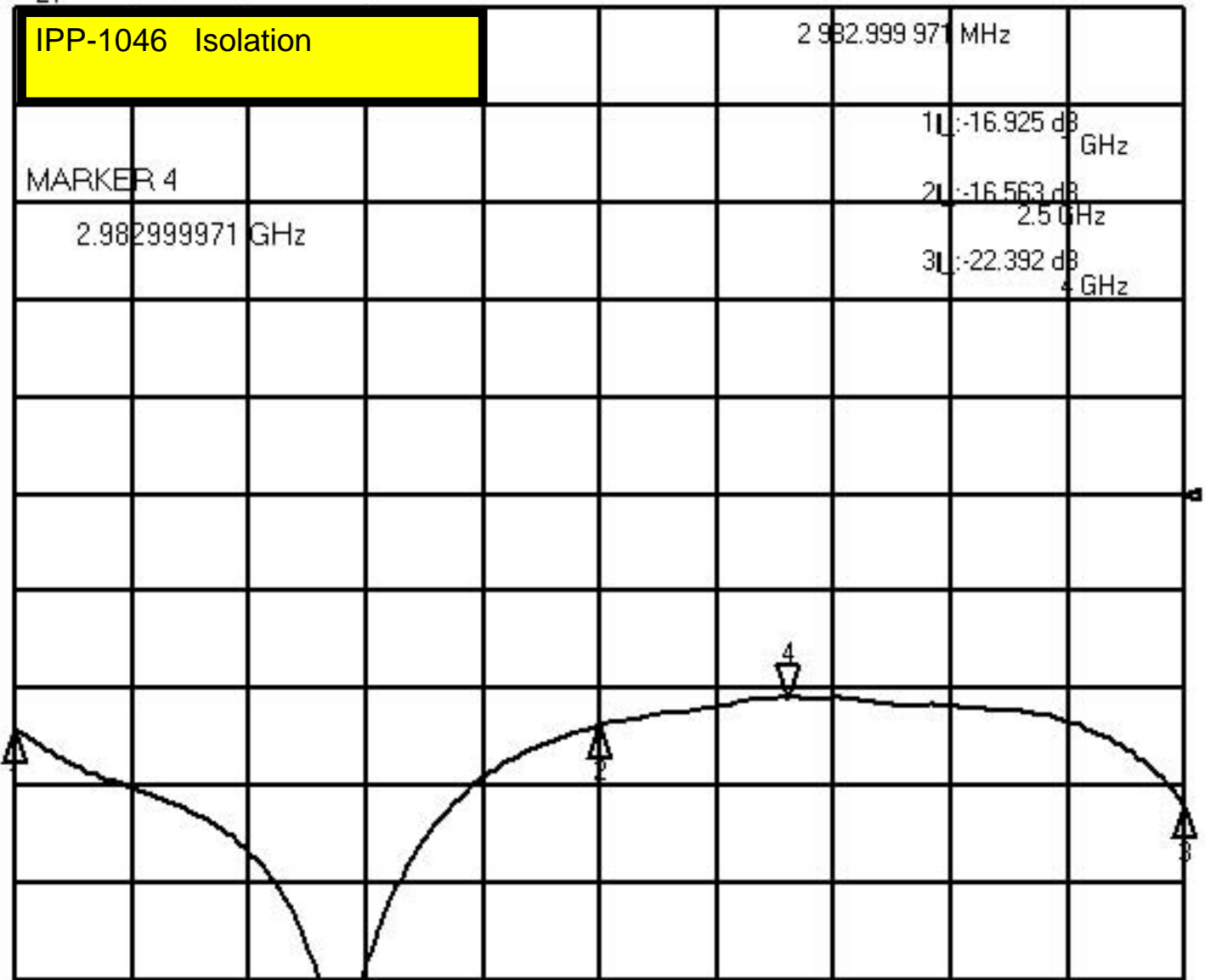
Cor

↑

x2

START 1 000.000 000 MHz

STOP 4 000.000 000 MHz



CH2 S

21 /M phase

5 ▲ / REF 0 ▲

4L: 252.14 m ▲

IPP-1046 Phase

3 517.599 936 MHz

1L: -124.97 m ▲
GHz

2L: -405.12 m ▲
2.5 GHz

3L: 284.27 m ▲
GHz

SCALE

5 ▲ /div

4 ▼



Cor

↑

x2

START 1 000.000 000 MHz

STOP 4 000.000 000 MHz