

CH1 S

11

log MAG

10 dB/

REF 0 dB

1L -28.331 dB

IPP-1028 VSWR

20.000 000 MHz

2L -24.554 dB

510 MHz

3L -22.081 dB

1 GHz

Cor

f

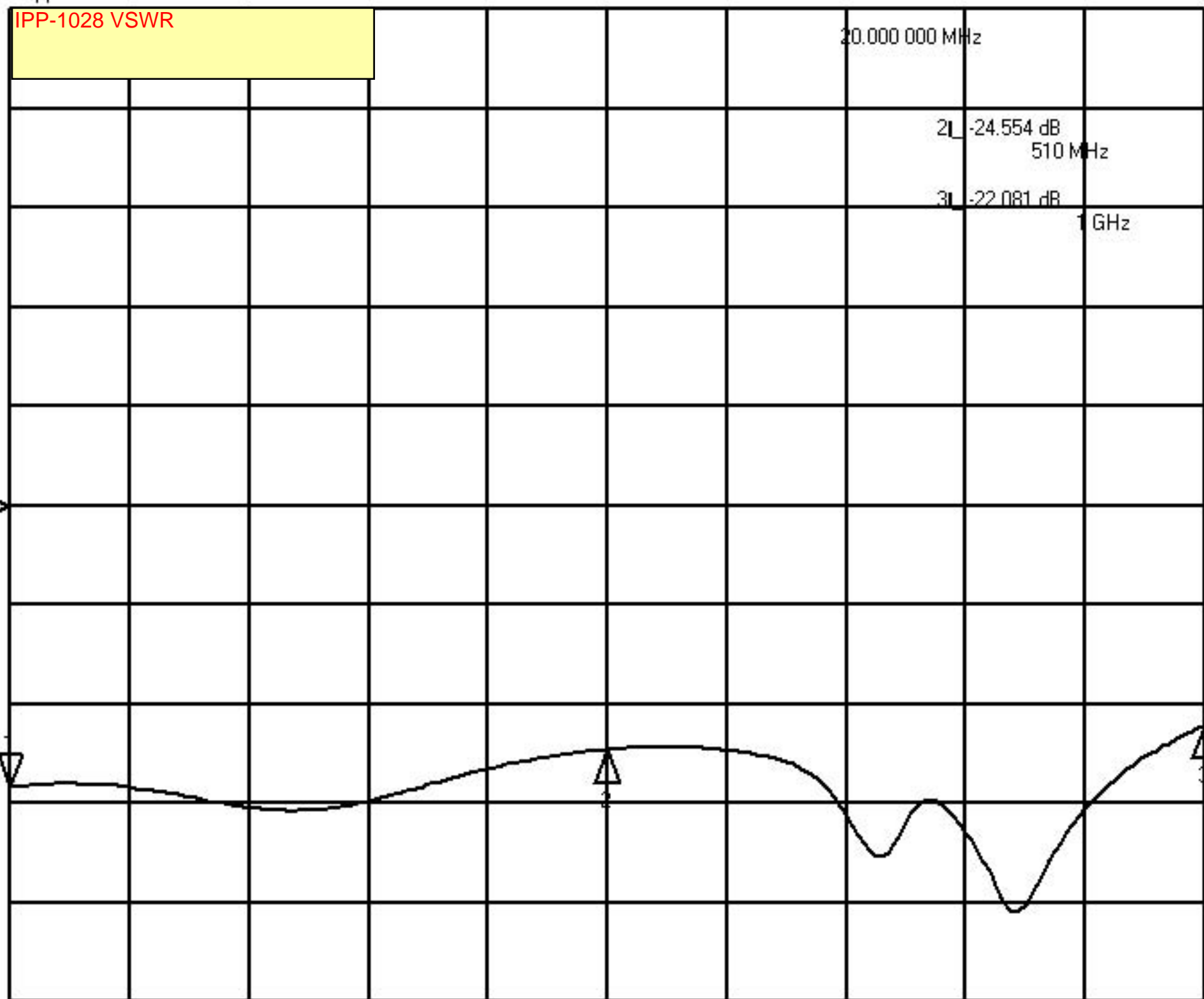
D

↑

↑

START 20.000 000 MHz

STOP 1 000.000 000 MHz



CH2 S

21

log MAG

.6 dB/

REF -3 dB

1L -3.2795 dB

IPP-1028 Loss J1-J2

20.000 000 MHz

2L -3.3901 dB

510 MHz

3L -3.4884 dB

1 GHz

MARKER 1

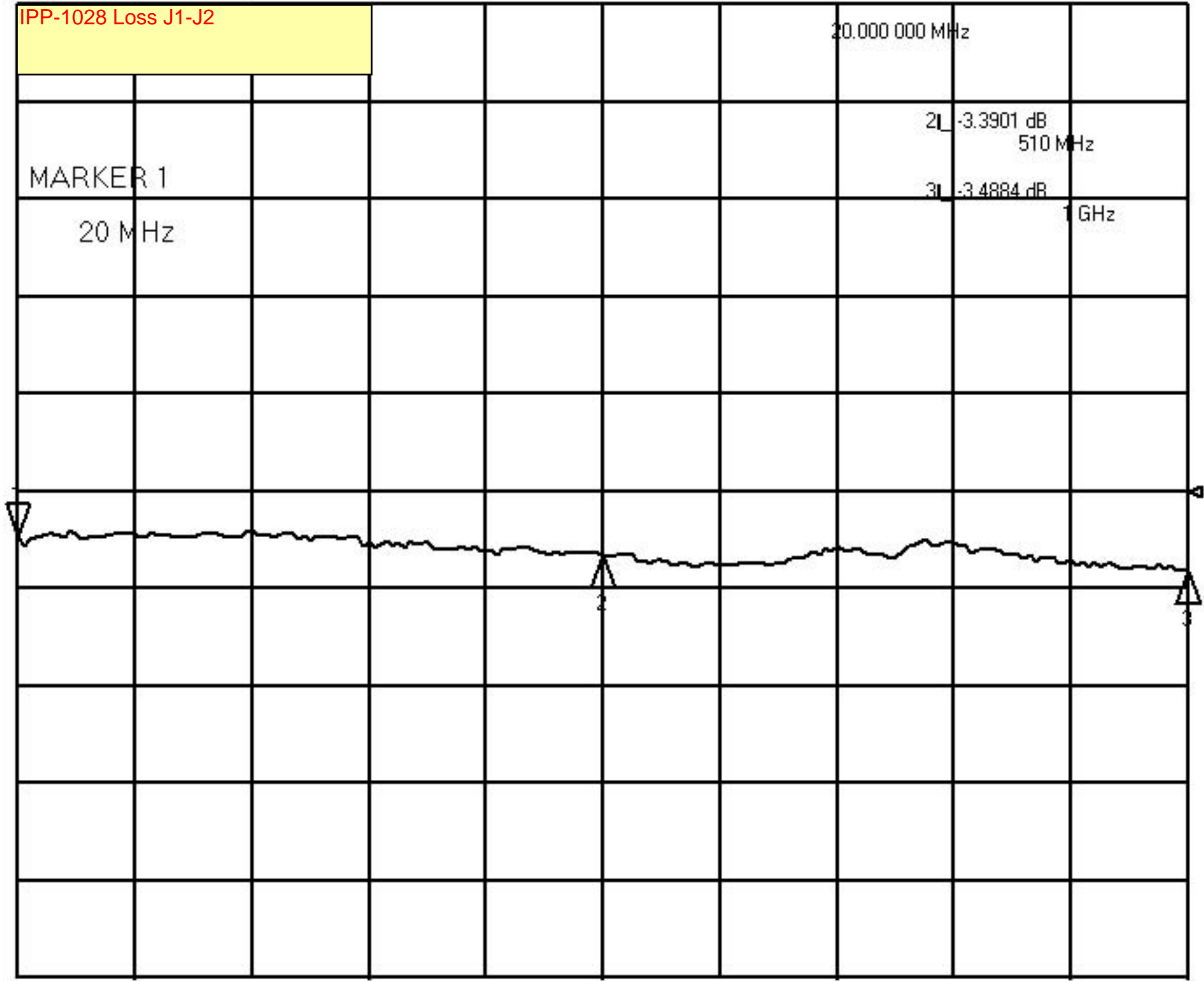
20 MHz

Cor

↑

START 20.000 000 MHz

STOP 1 000.000 000 MHz



CH2 S

21

log MAG

.6 dB/

REF -3 dB

1L -3.2881 dB

IPP-1028 Loss J1-J3

20.000 000 MHz

2L -3.3893 dB

510 MHz

3L -3.4979 dB

1 GHz

MARKER 1

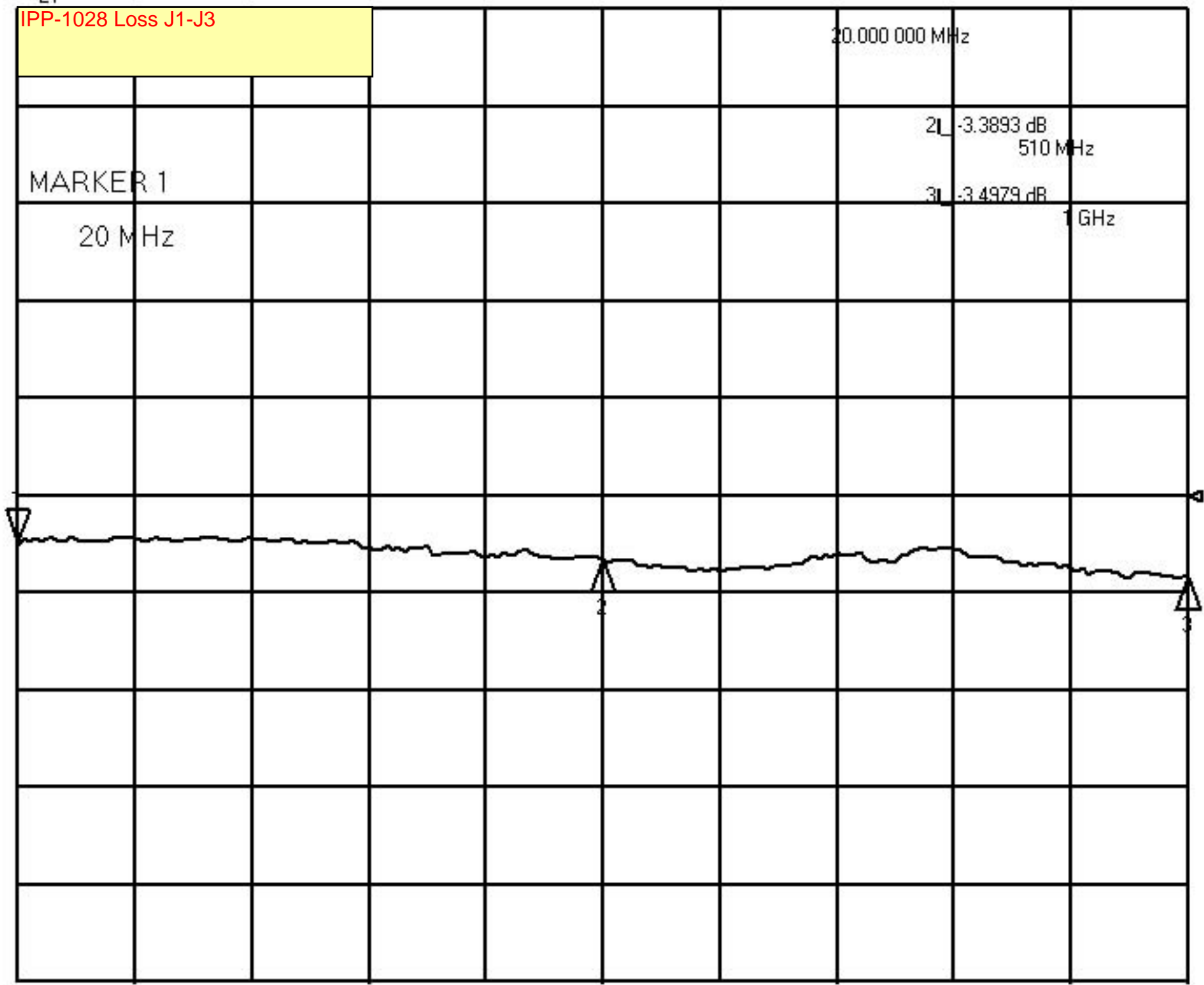
20 MHz

Cor

↑

START 20.000 000 MHz

STOP 1 000.000 000 MHz



CH2 S

21

log MAG

15 dB/

REF 0 dB

1L -23.324 dB

IPP-1028 Isolation J2-J3

20.000 000 MHz

2L -23.357 dB

510 MHz

3L -19.261 dB

1 GHz

REFERENCE VALUE

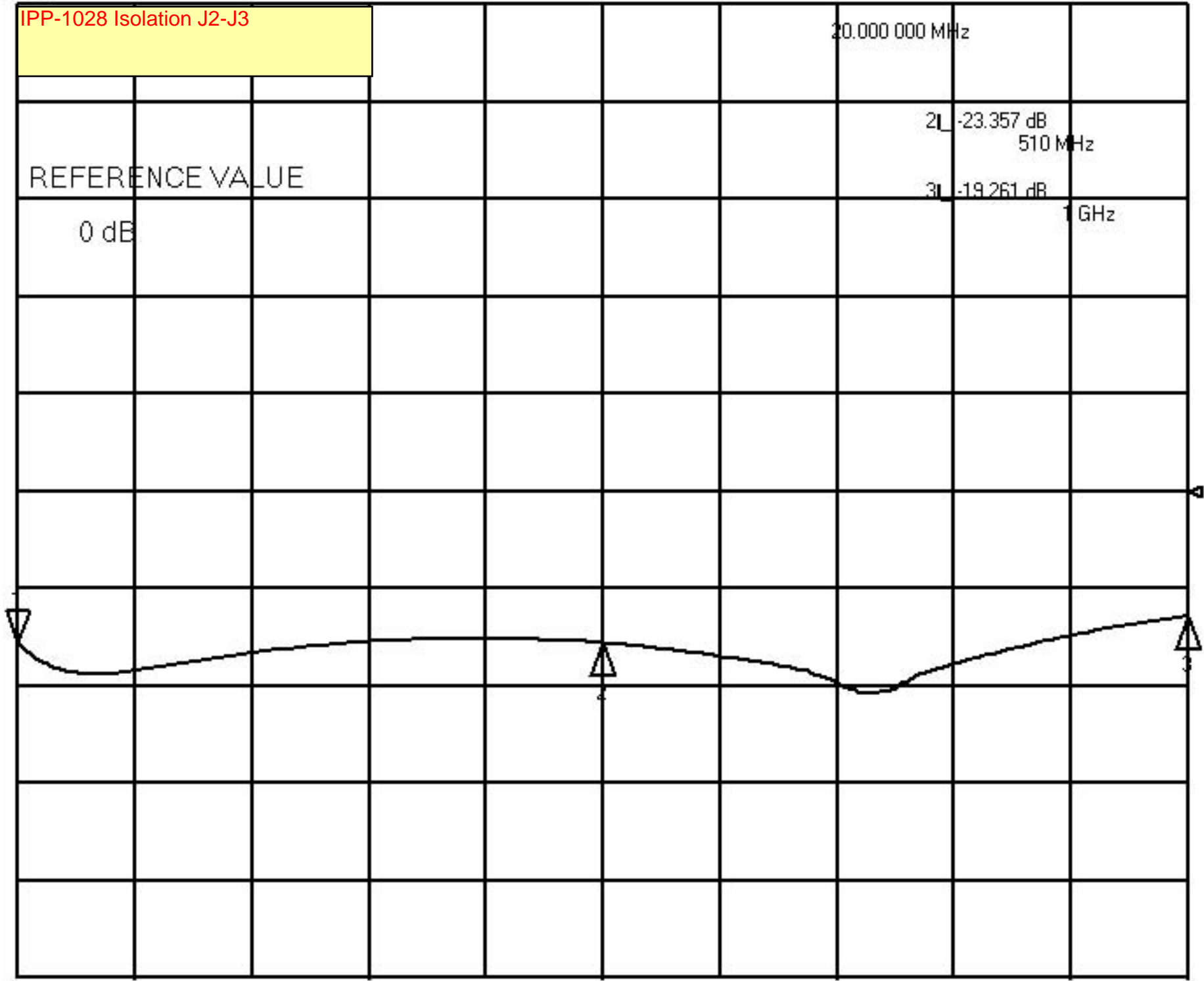
0 dB

Cor

↑

START 20.000 000 MHz

STOP 1 000.000 000 MHz



CH2 S

21 /M phase

5 / REF 0

1L: 171.66 m

IPP-1028 Phase Balance J2-J3

20.000 000 MHz

2L -115.36 m

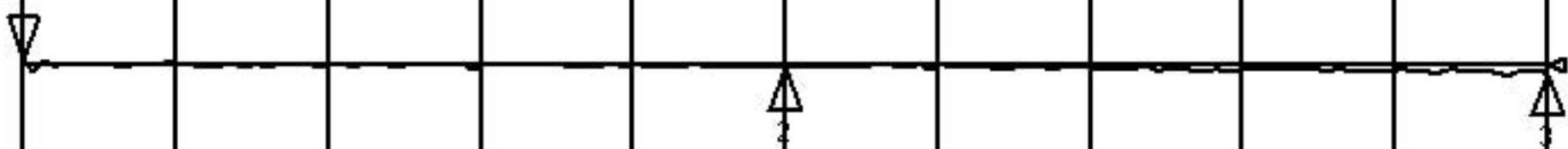
510 MHz

3L -329.59 m

1 GHz

SCALE

5 /div



Cor

↑

START 20.000 000 MHz

STOP 1 000.000 000 MHz