

CH1 S₁₁ log MAG 10 dB/ REF 0 dB 11_ : - 23.691 dB

IPP-7006 Return Loss

2 000.000 000 MHz

21_ : - 27.356 dB

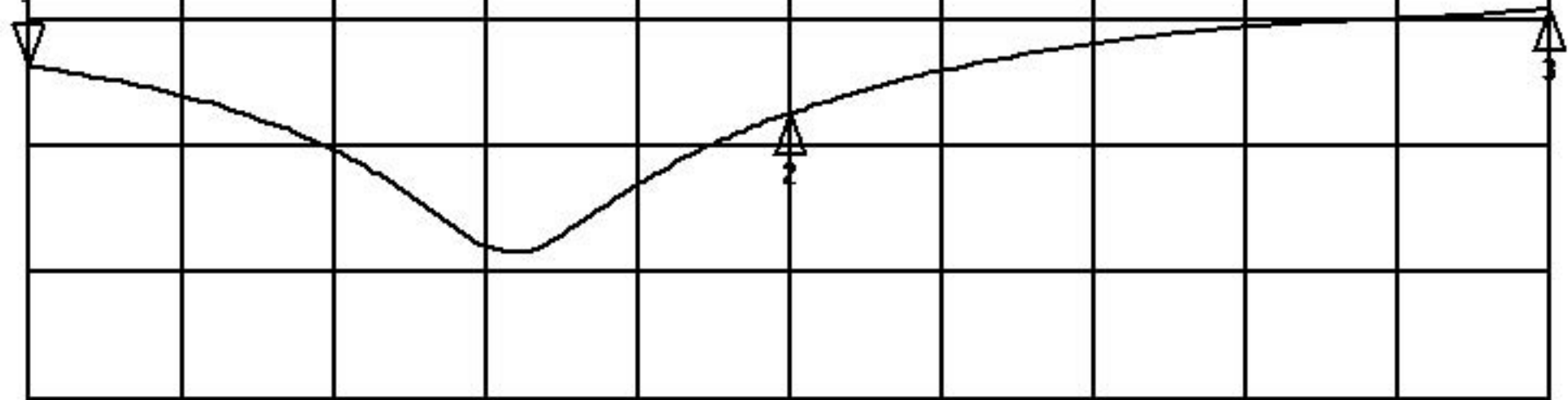
4 GHz

31_ : - 19.069 dB

6 GHz

SCALE

10 dB/div



START 2 000.000 000 MHz

STOP 6 000.000 000 MHz

x 2

CH2 S₂₁ & M I o g M A G . 75 dB/ REF - 3 dB 11 _ : - 2. 4383 dB

IPP-7006 Amplitude Balance

2 000.000000 MHz

21 _ : - 3. 9275 dB

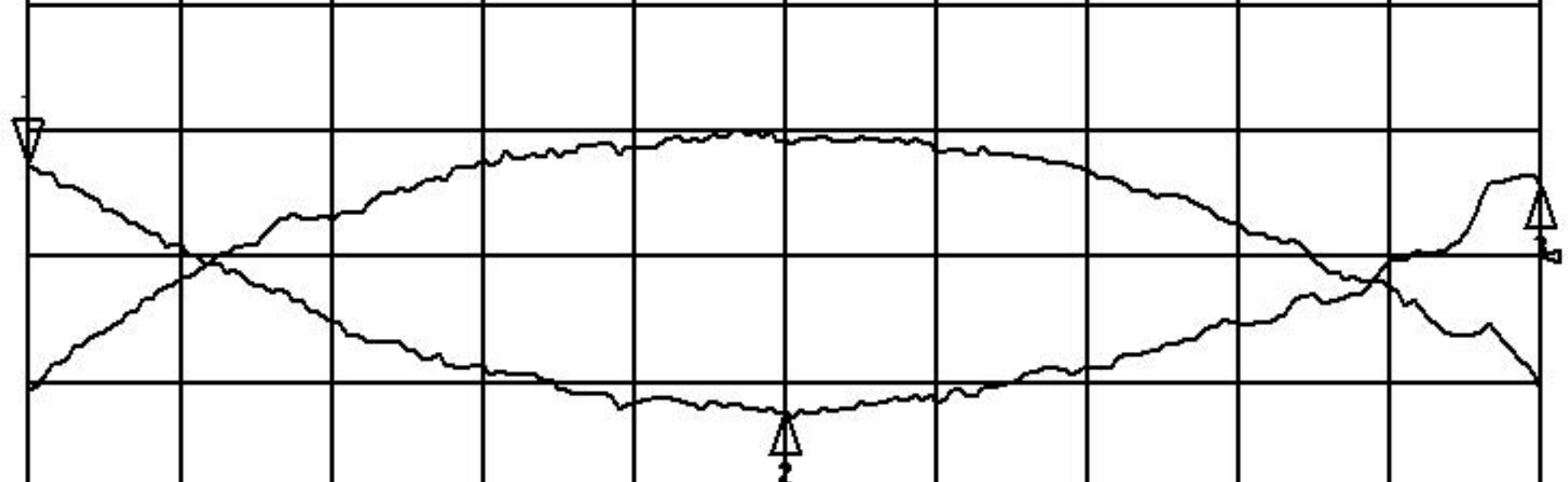
4 GHz

S C A L E

31 _ : - 2. 5784 dB

6 GHz

. 75 dB / d i v



Cor

↑

x 2

START 2 000.000 000 MHz

STOP 6 000.000 000 MHz

CH2 S₂₁ log MAG 10 dB/ REF -18 dB 11_ : -24.164 dB

IPP-7006 Isolation

2 000.000 000 MHz

21_ : -38.109 dB

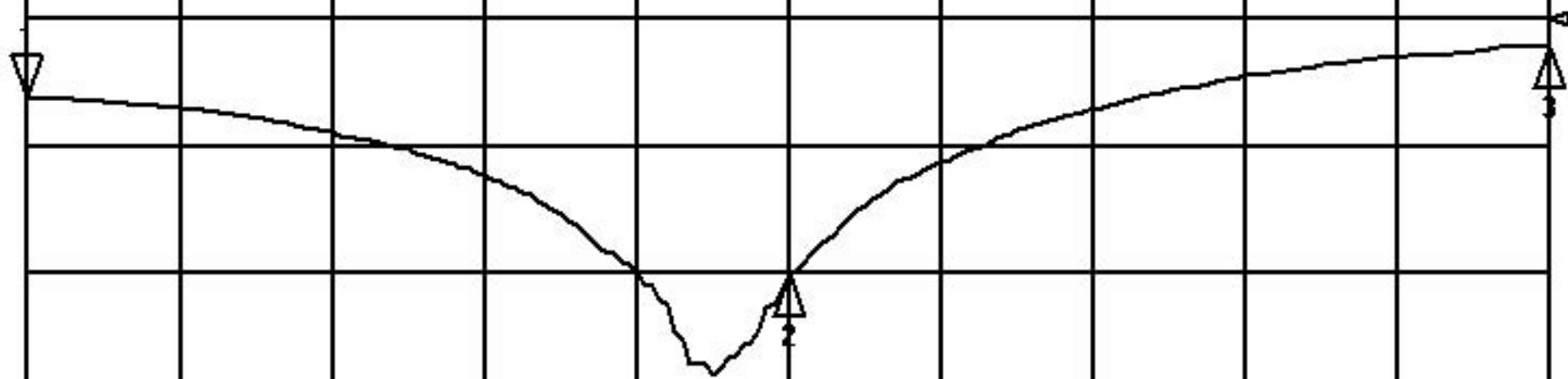
4 GHz

SCALE

31_ : -20.103 dB

6 GHz

10 dB/div



Cor

↑

x2

START 2 000.000 000 MHz

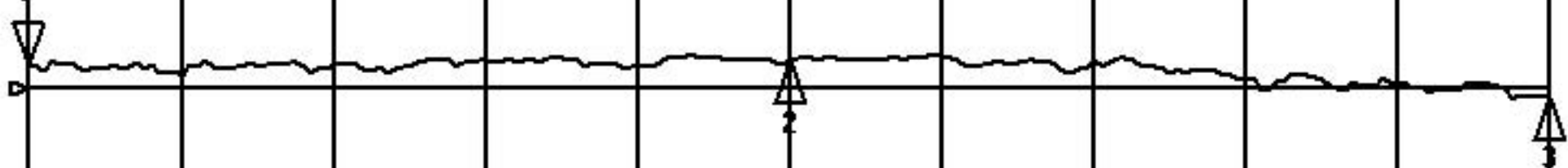
STOP 6 000.000 000 MHz

CH1 S₂₁/M phase 5 ° / REF - 90 ° 11 _ : - 89.05 ↑

IPP-7006 Phase 2 000.000 000 MHz

Cor S C A L E 21 _ : - 88.9 ▲
4 GHz 31 _ : - 90.31 ▲

5 ° / d i v 6 GHz



START 2 000.000 000 MHz STOP 6 000.000 000 MHz