

CH1 S₁₁ log MAG 10 dB/ REF 0 dB 11_ : -33.392 dB

IPP-1015 VSWR J1

80.000 000 MHz

Cor

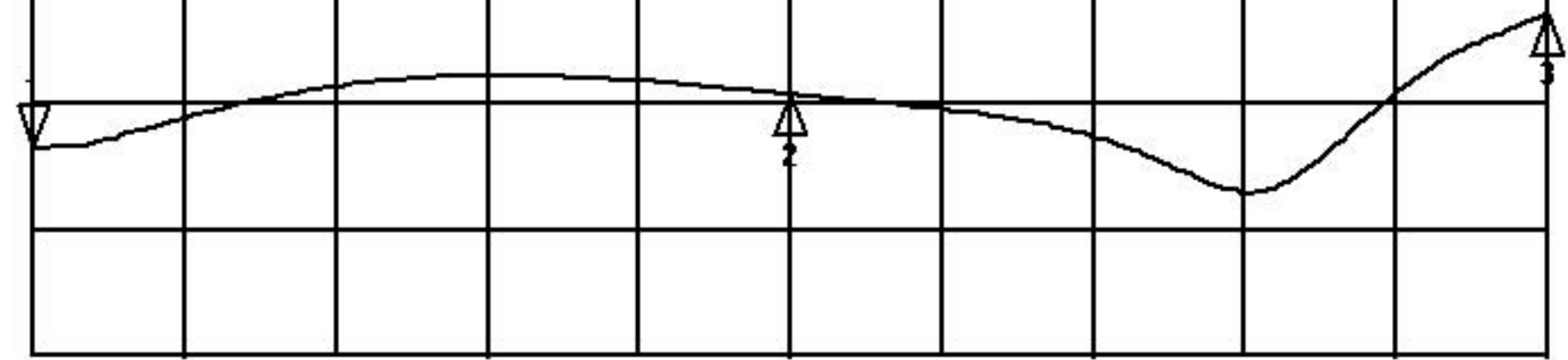
21_ : -29.169 dB
540 MHz

S C A L E

31_ : -22.748 dB
1 GHz

10 dB / div

f



START 80.000 000 MHz

STOP 1 000.000 000 MHz

CH2 S₂₁&M log MAG .5 dB/ REF -6 dB 11_ : -6.0057 dB

IPP-1015 Loss J1-J2, J1-J3

80.000 000 MHz

21_ : -6.4146 dB
540 MHz

SCALE

31_ : -6.4614 dB
1 GHz

.5 dB/div



Cor

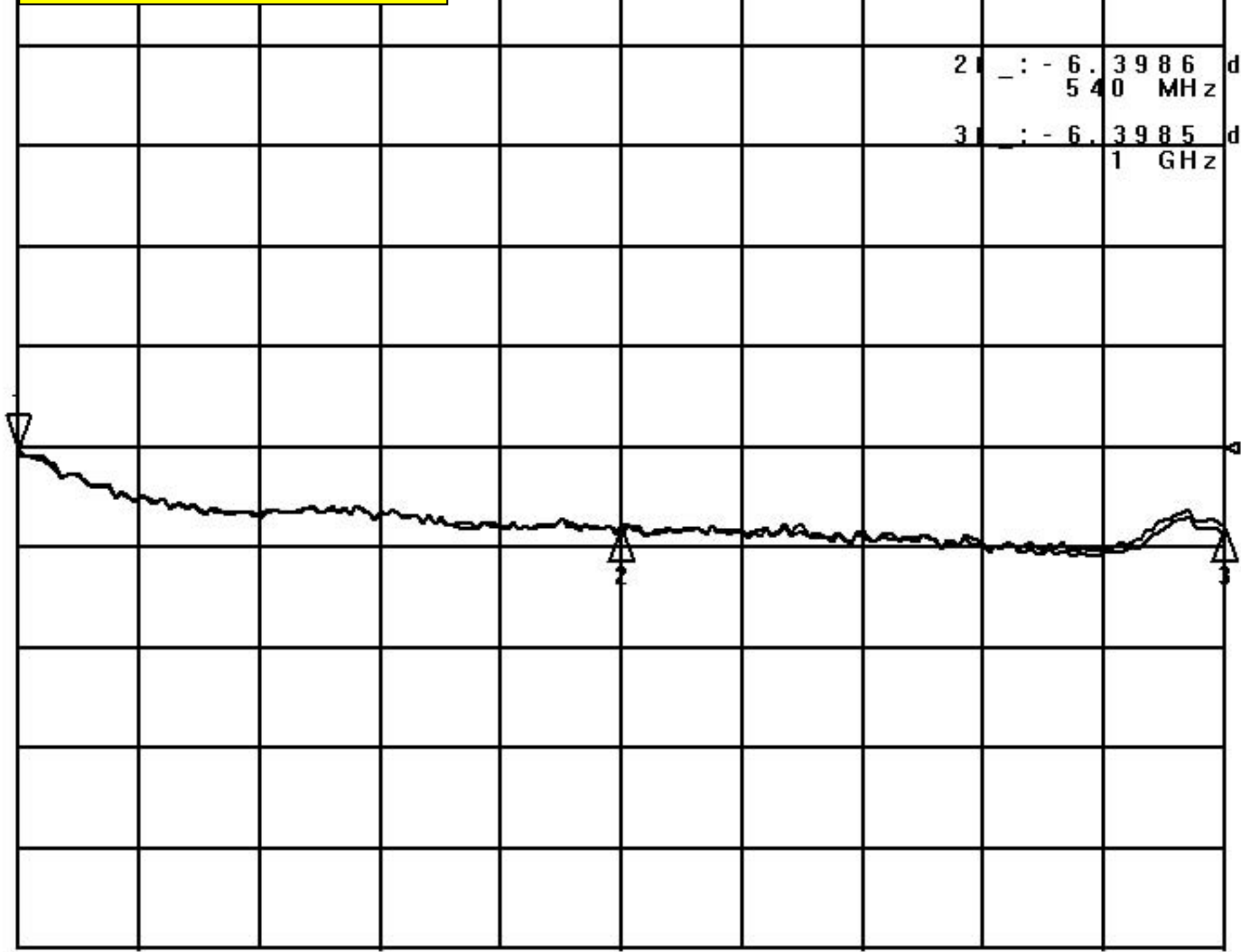
START 80.000 000 MHz STOP 1 000.000 000 MHz

CH2 S₂₁&M log MAG .5 dB/ REF -6 dB 11_ : -6.0071 dB

IPP-1015 Loss J1-J4, J1-J5

80.000 000 MHz

21_ : -6.3986 dB
540 MHz
31_ : -6.3985 dB
1 GHz



Cor

f

START 80.000 000 MHz STOP 1 000.000 000 MHz

CH2 S₂₁ / M phase

5 ° / REF 0 °

11 _ : 347.44 ° m

IPP-1015 Phase J2-J3

80.000000 MHz

21 _ : -931.09 ° m
540 MHz

S C A L E

31 _ : -1.637 °

5 ° / d i v

1 GHz



START 80.000000 MHz

STOP 1.000.000.000 MHz

CH2 S₂₁/M phase

5 ° / REF 0 °

11 _ : - 34.332 ° m

IPP-1015 Phase J2-J4

80.000 000 MHz

21 _ : - 289.76 ° m
540 MHz

S C A L E

31 _ : - 440.83 ° m

5 ° / d i v

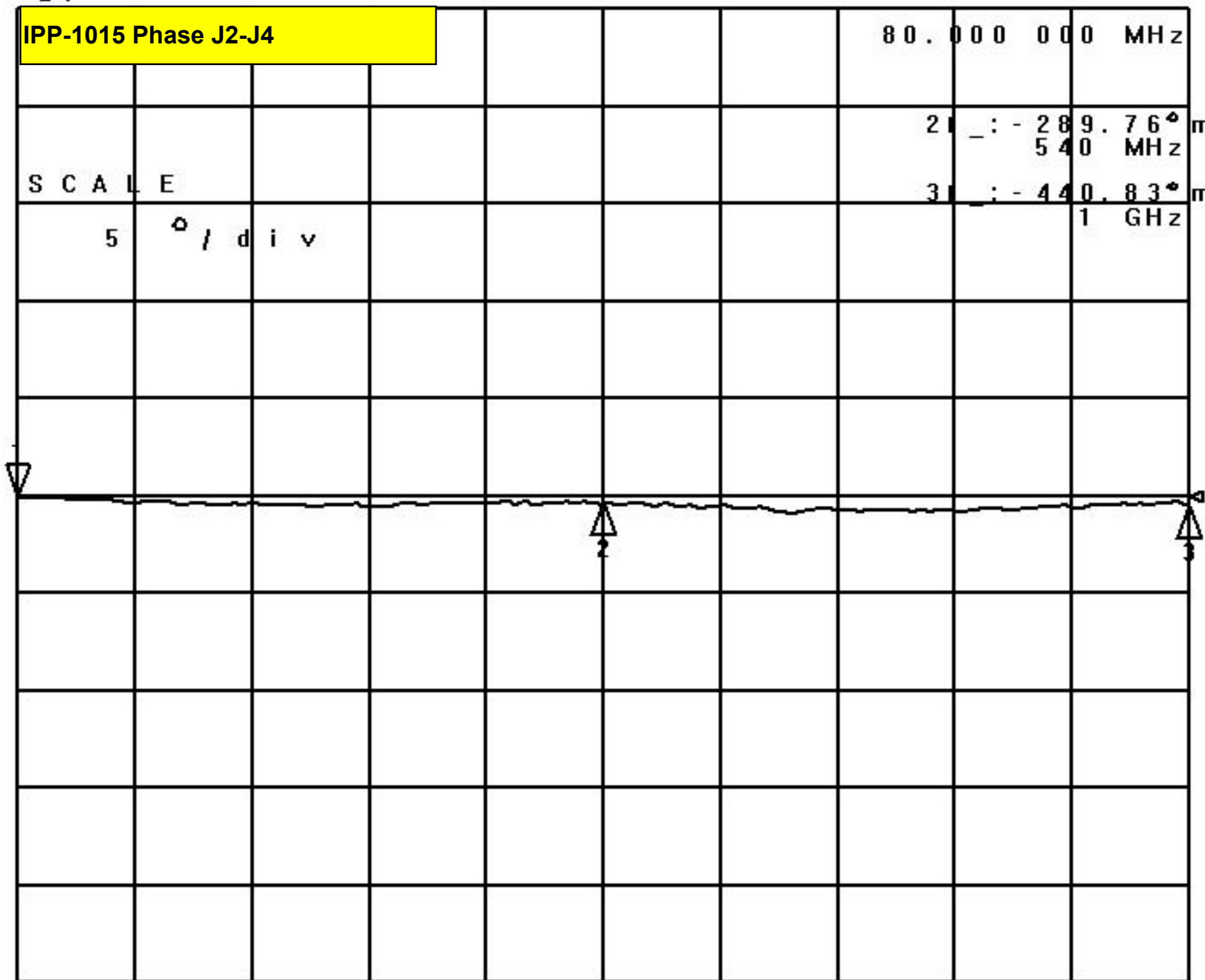
1 GHz

C o r

f

START 80.000 000 MHz

STOP 1 000.000 000 MHz



CH2 S₂₁/M phase

5 ° / REF 0 °

11 _ : 27.466 ° m

IPP-1015 Phase J2-J5

80.000 000 MHz

21 _ : 422.97 ° m
540 MHz

S C A L E

31 _ : 1.0909

5 ° / d i v

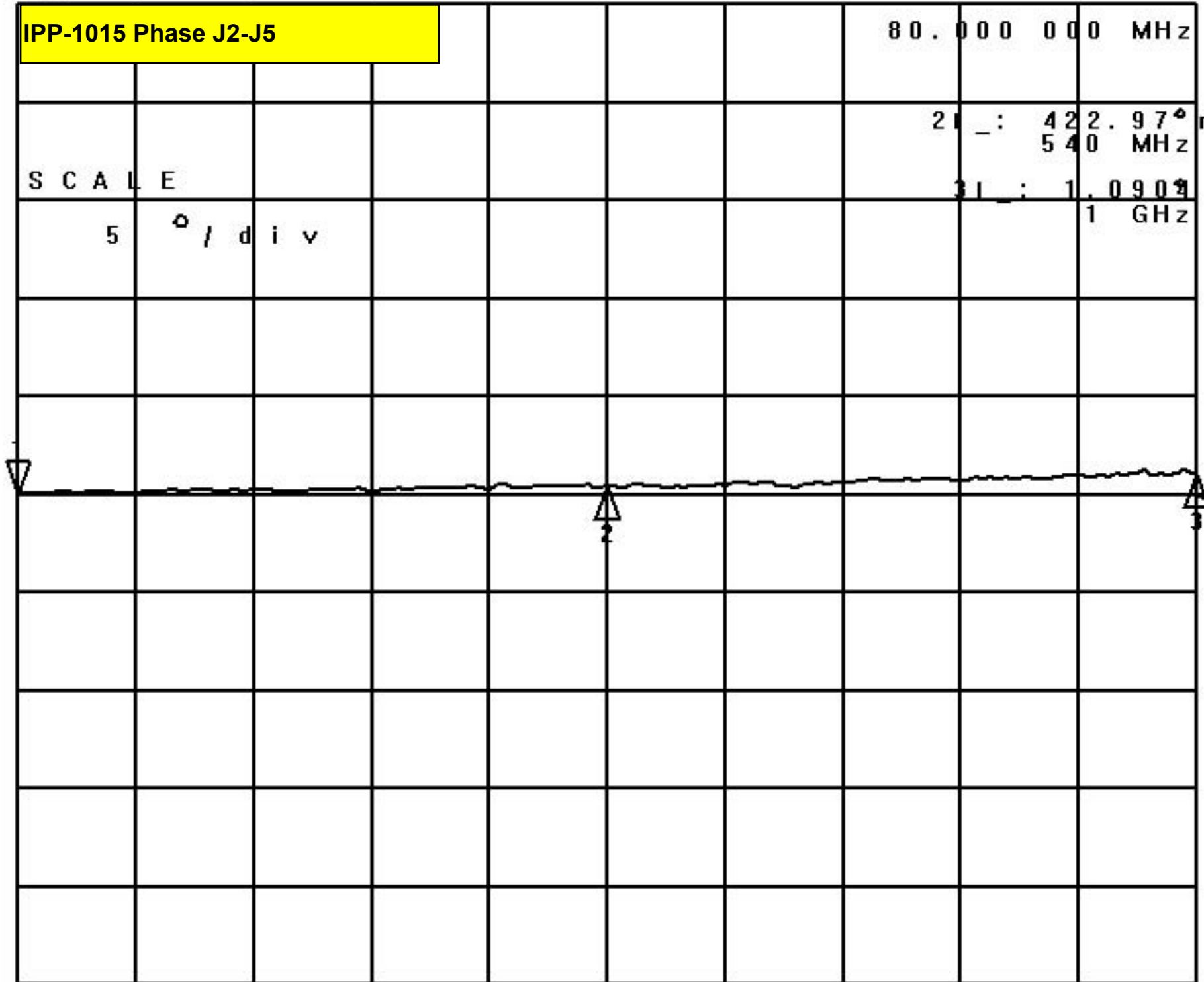
1 GHz

Cor

f

START 80.000 000 MHz

STOP 1 000.000 000 MHz



CH2 S₂₁ log MAG 10 dB/ REF 0 dB 11_ : -12.677 dB

IPP-1015 Isolation J2-J5, J3,J4

80.000 000 MHz

21_ : -28.699 dB
540 MHz

SCALE

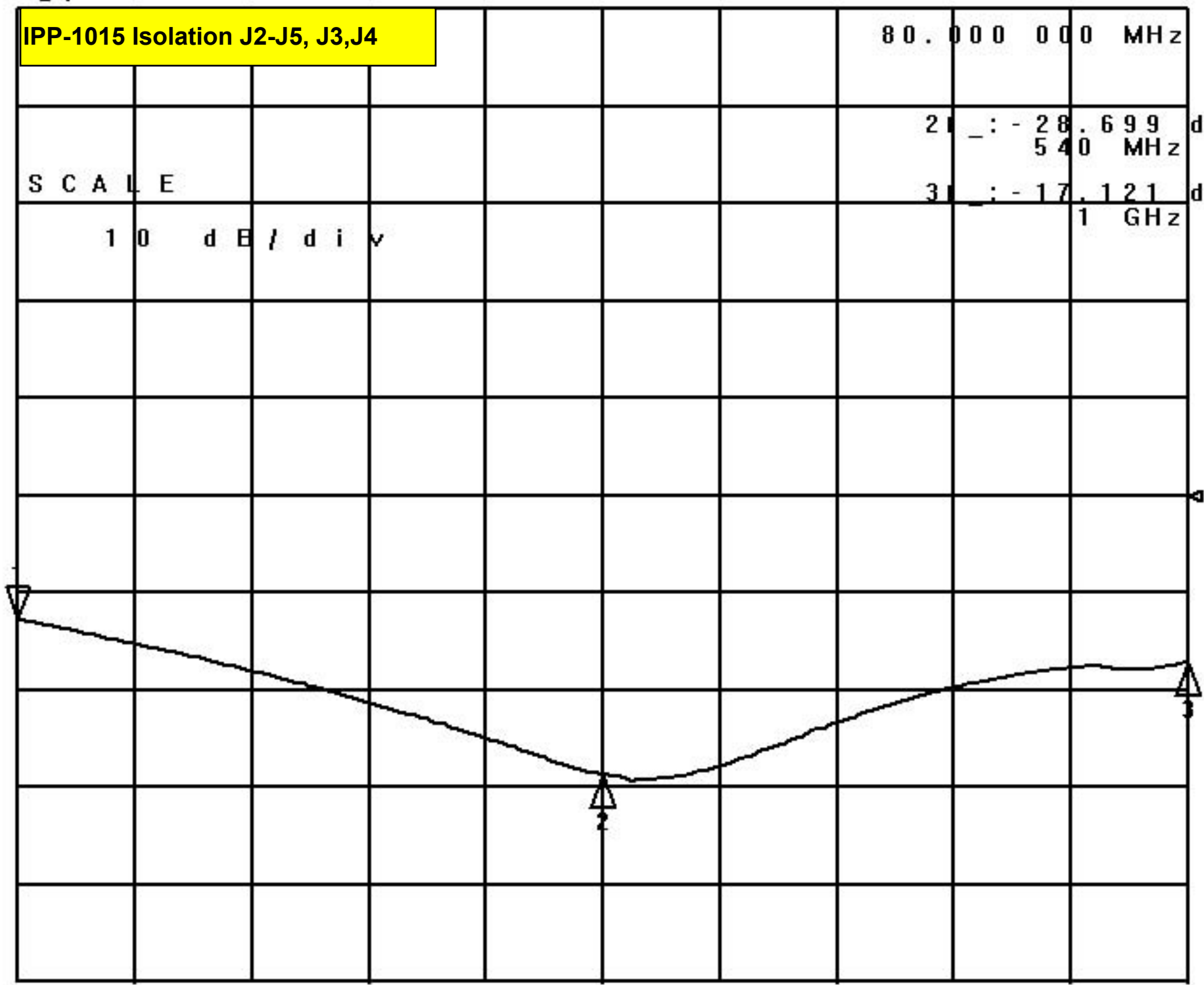
31_ : -17.121 dB
1 GHz

10 dB/div

Cor

f

START 80.000 000 MHz STOP 1 000.000 000 MHz



CH2 S₂₁ log MAG 10 dB/ REF 0 dB 11 _: -14.834 dB

IPP-1015 Isolation J2-J3, J4,J5

80.000 000 MHz

21 _: -28.598 dB
540 MHz

SCALE

31 _: -20.551 dB
1 GHz

10 dB / div

Cor

f

START 80.000 000 MHz STOP 1 000.000 000 MHz

