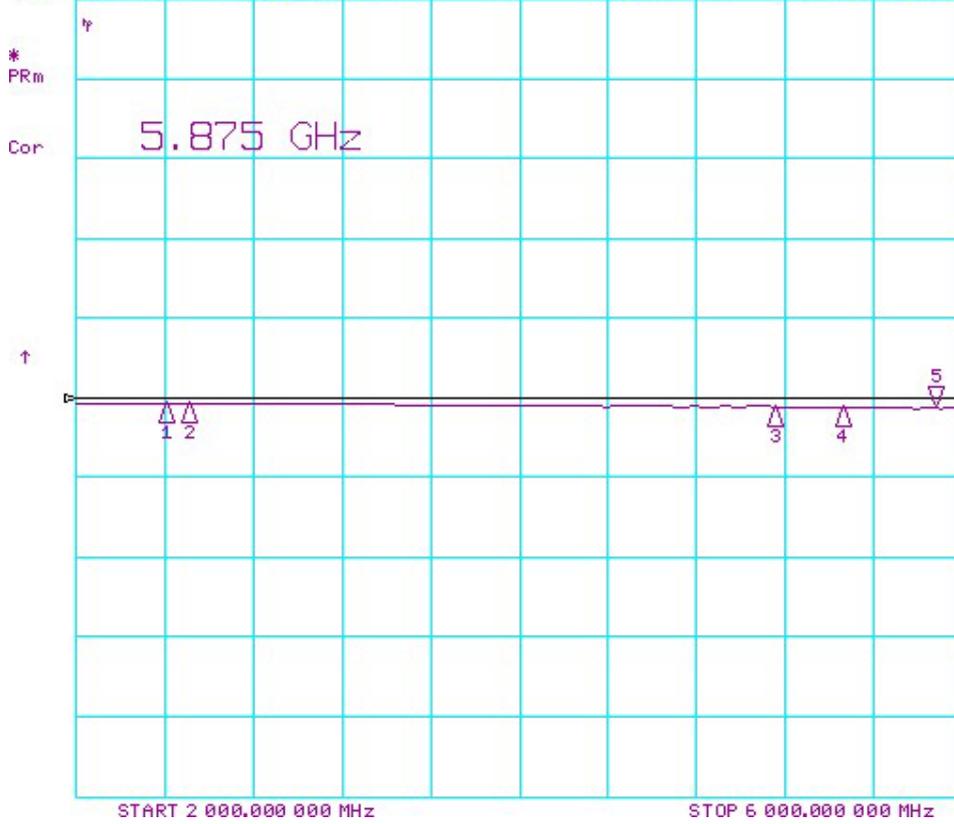


EAP6628A-18_HP_Minerva_CABLE ASSY SPECS

CABLE ASSEMBLY DESCRIPTION	Location	CABLE LENGTH	CABLE COLOR	2.4GHz cable loss	5 GHz cable loss
Reverse Polarity SMA to IPEX	b/g port B	120mm (+-5mm)	Black	0.42 dB	0.7 dB
Reverse Polarity SMA to IPEX	b/g port A	120mm (+-5mm)	White	0.42 dB	0.7 dB
Reverse Polarity SMA to IPEX	a/b/g port B	235mm (+-5mm)	Black	0.75 dB	1.26 dB
Reverse Polarity SMA to IPEX	a/b/g port A	235mm (+-5mm)	White	0.75 dB	1.26 dB

18 Oct 2005 14:25:50

CH1 S21 LOG 10 dB/REF 0 dB 5:-1.2869 dB 5.875.000 000 MHz



CH1 Markers

1:-1.74610 dB
2.40000 GHz

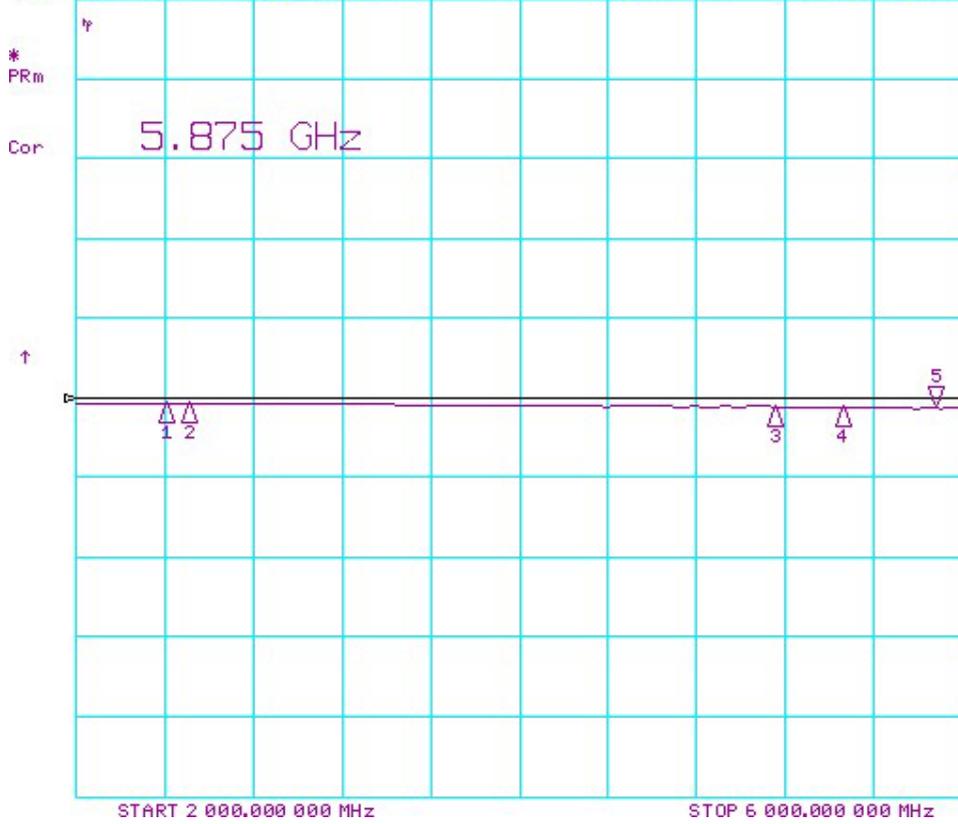
2:-7.3950 dB
2.50000 GHz

3:-1.1289 dB
5.15000 GHz

4:-1.2545 dB
5.45000 GHz

18 Oct 2005 14:25:50

CH1 S21 LOG 10 dB/REF 0 dB 5:-1.2869 dB 5.875.000 000 MHz



CH1 Markers

1:-.74610 dB
2.40000 GHz

2:-.73950 dB
2.50000 GHz

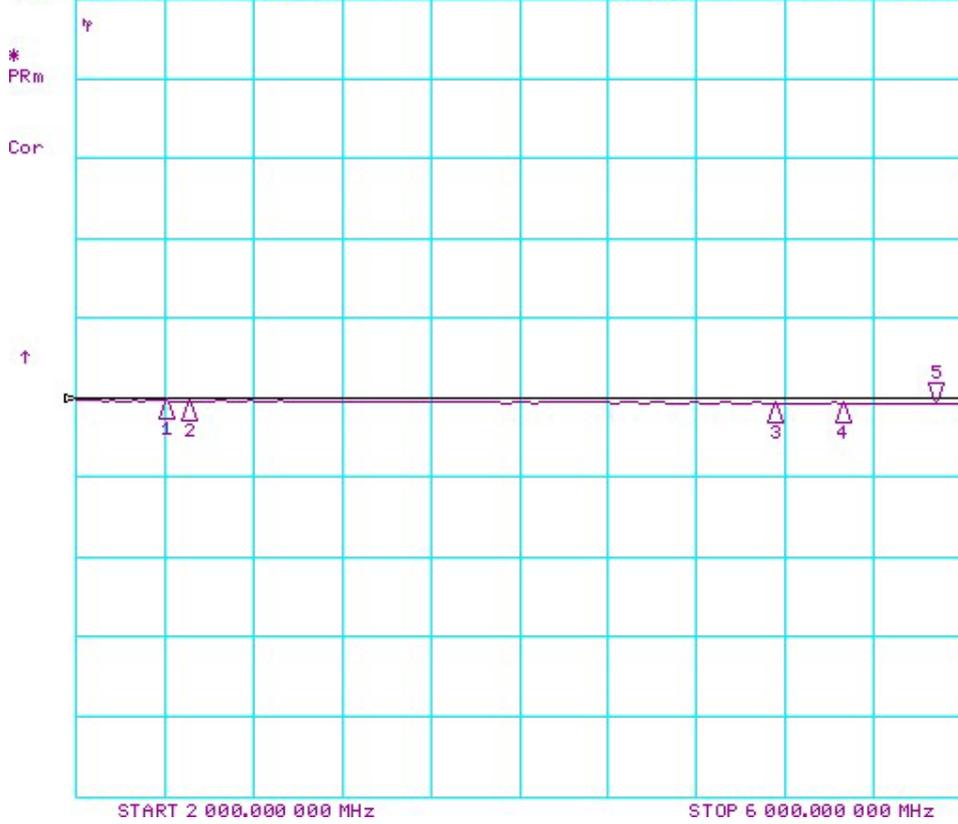
3:-1.1289 dB
5.15000 GHz

4:-1.2545 dB
5.45000 GHz

5

18 Oct 2005 14:36:57

CH1 S21 LOG 10 dB/REF 0 dB 5: -.72830 dB 5 875.000 000 MHz



CH1 Markers

1: -.41650 dB
2.40000 GHz

2: -.43670 dB
2.50000 GHz

3: -.67800 dB
5.15000 GHz

4: -.67600 dB
5.45000 GHz

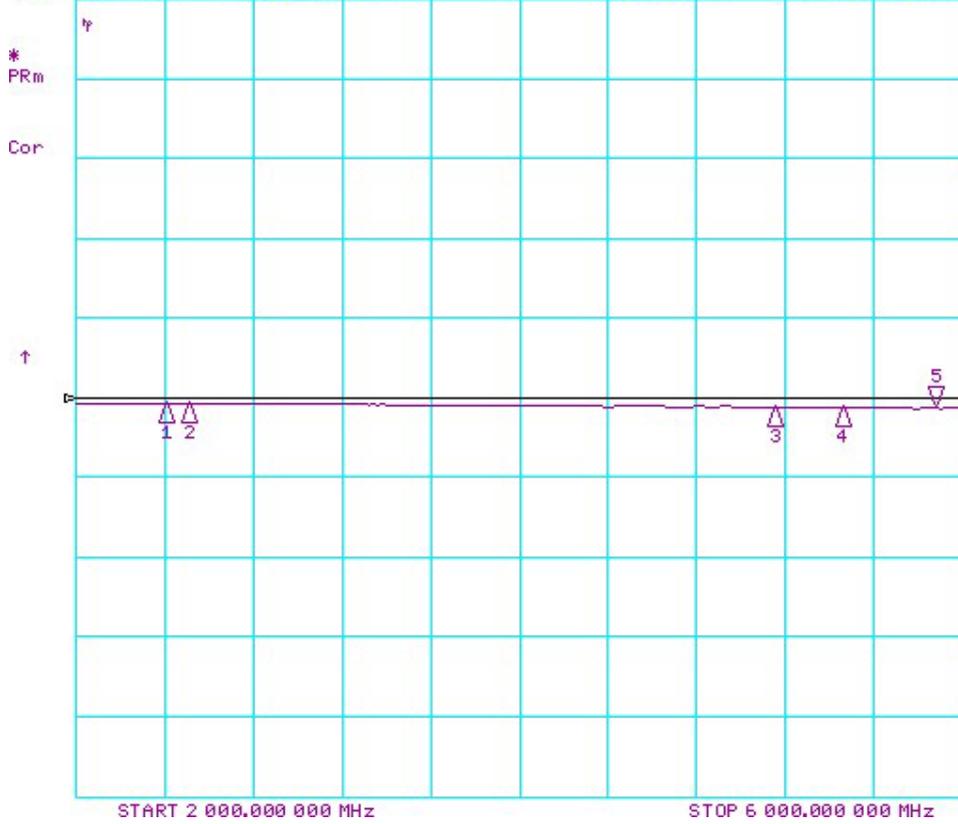
5

START 2 000.000 000 MHz

STOP 6 000.000 000 MHz

18 Oct 2005 14:33:20

CH1 S21 LOG 10 dB/REF 0 dB 5: -1.2663 dB 5 875.000 000 MHz



CH1 Markers

1: -1.74390 dB
2.40000 GHz

2: -1.77320 dB
2.50000 GHz

3: -1.14550 dB
5.15000 GHz

4: -1.26480 dB
5.45000 GHz

START 2 000.000 000 MHz

STOP 6 000.000 000 MHz