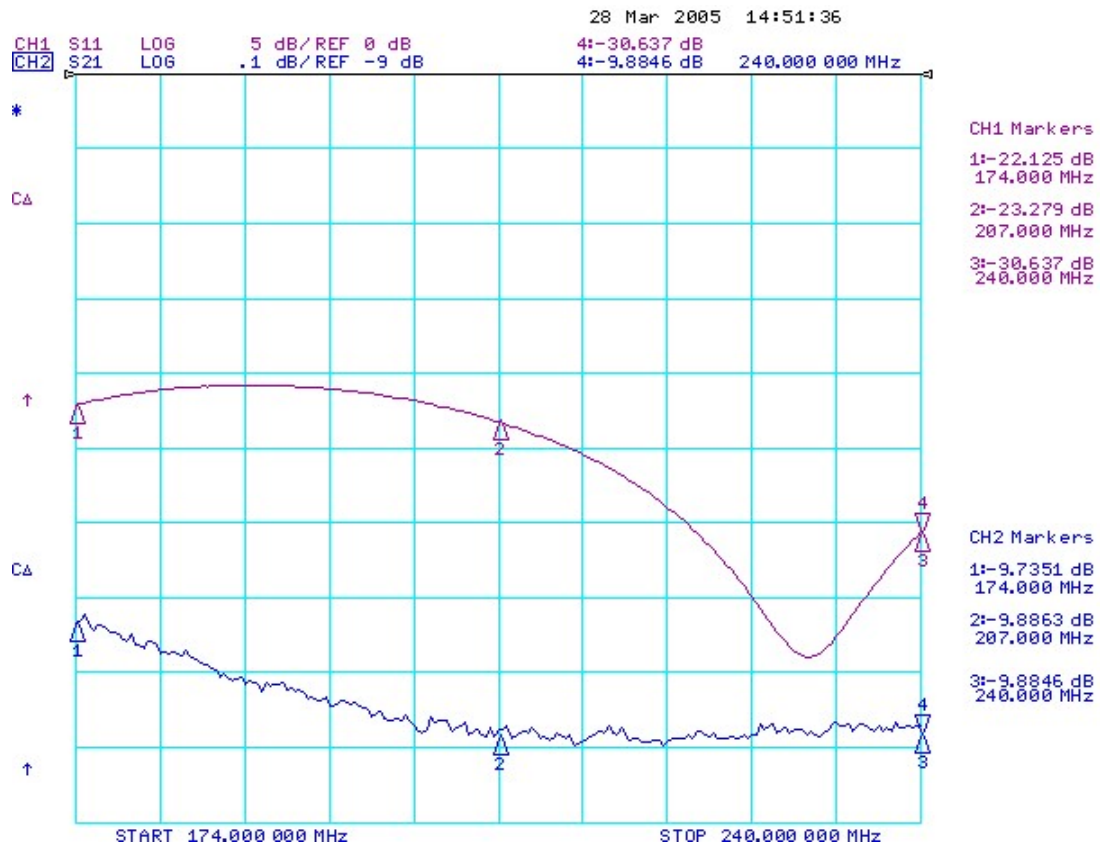
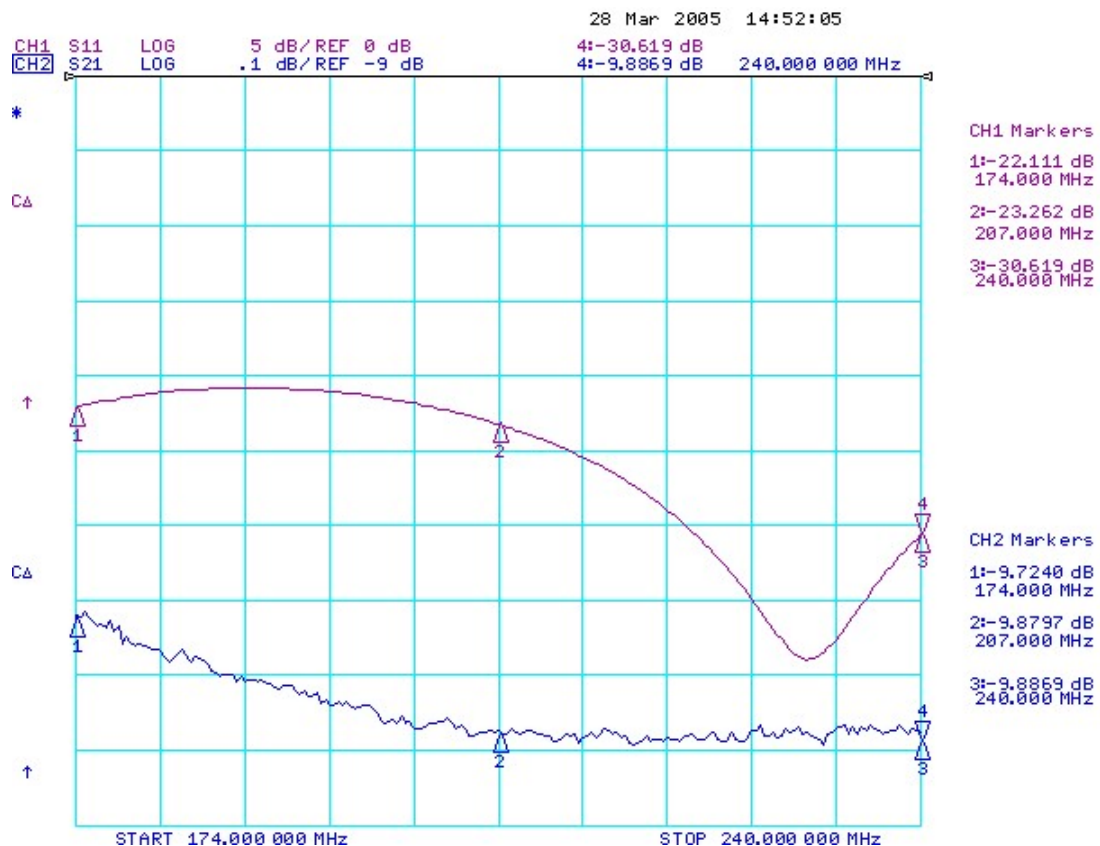


Tested by		Checked by		Authorized by	
Model	8WAY DIVIDER	Code	PD00207-7/1	Ver No 1.	

SUM - P1



SUM - P2

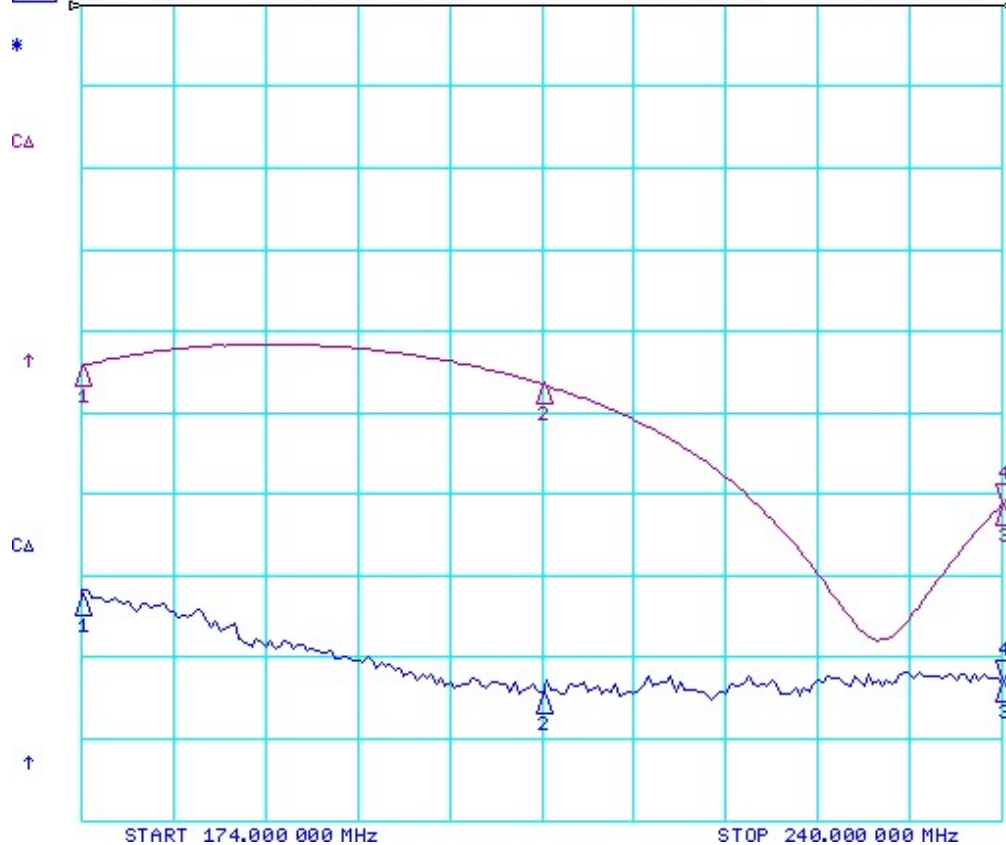


SUM - P3

28 Mar 2005 14:52:40

CH1 S11 LOG 5 dB/REF 0 dB
CH2 S21 LOG .1 dB/REF -9 dB

4:-30.639 dB
4:-9.8299 dB 240.000 000 MHz



CH1 Markers

1:-22.135 dB
174.000 MHz
2:-23.255 dB
207.000 MHz
3:-30.639 dB
240.000 MHz

CH2 Markers

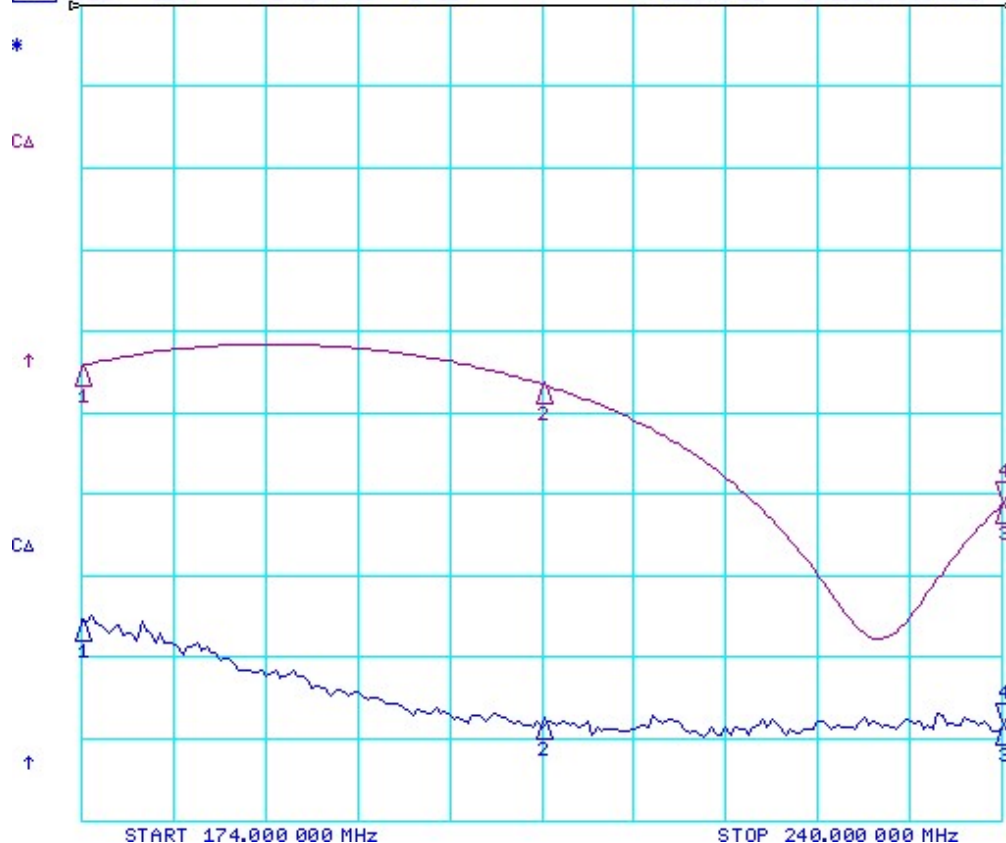
1:-9.7240 dB
174.000 MHz
2:-9.8443 dB
207.000 MHz
3:-9.8299 dB
240.000 MHz

SUM - P4

28 Mar 2005 14:53:05

CH1 S11 LOG 5 dB/REF 0 dB
CH2 S21 LOG .1 dB/REF -9 dB

4:-30.591 dB
4:-9.8840 dB 240.000 000 MHz



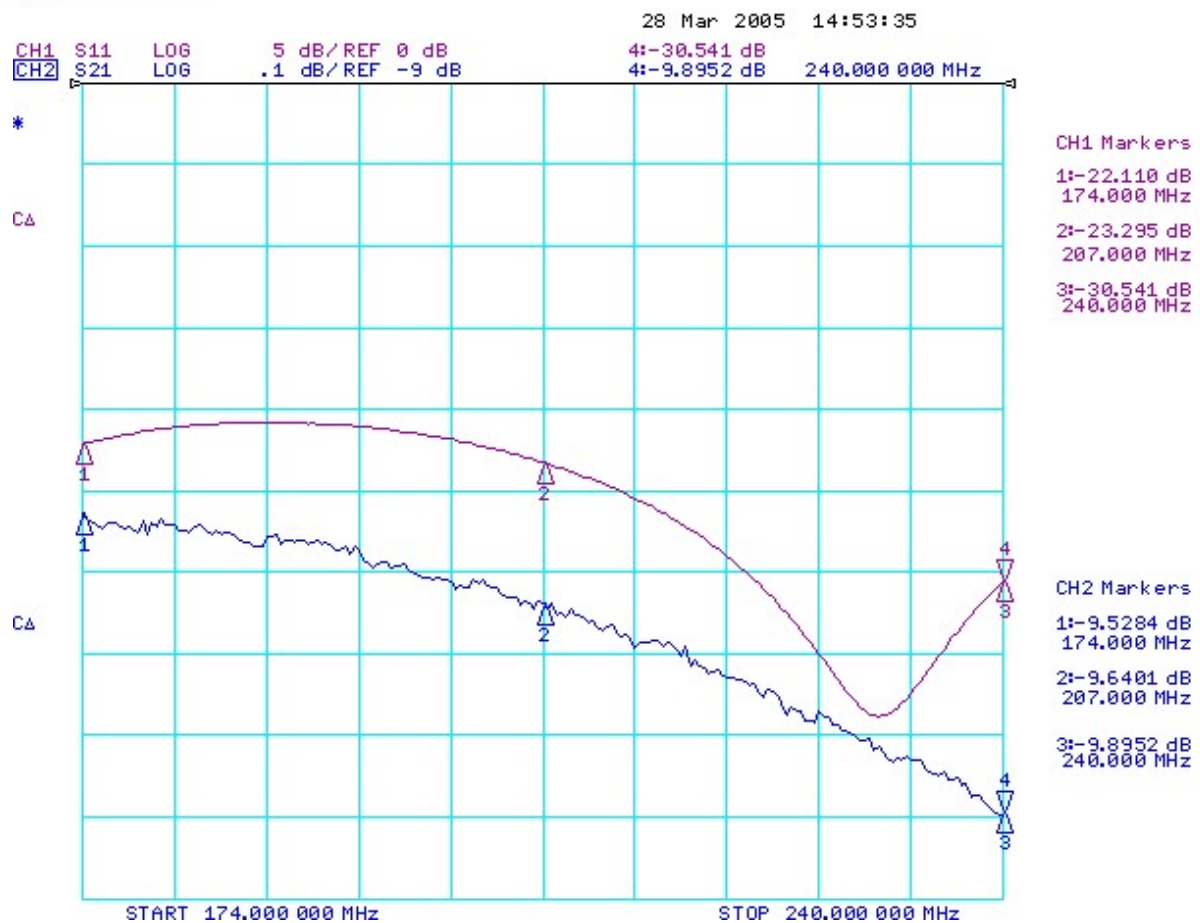
CH1 Markers

1:-22.137 dB
174.000 MHz
2:-23.266 dB
207.000 MHz
3:-30.591 dB
240.000 MHz

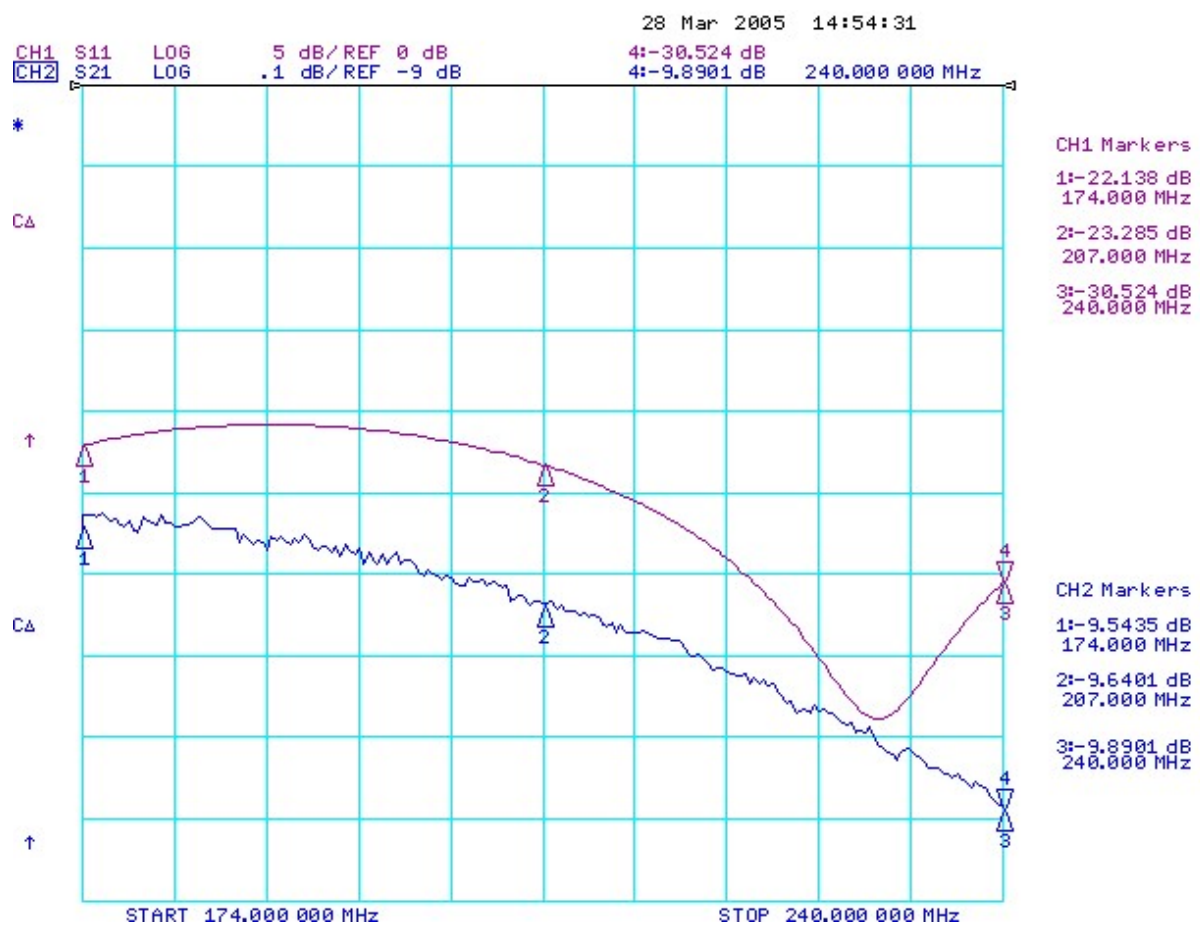
CH2 Markers

1:-9.7565 dB
174.000 MHz
2:-9.8760 dB
207.000 MHz
3:-9.8840 dB
240.000 MHz

SUM - P5



SUM - P6

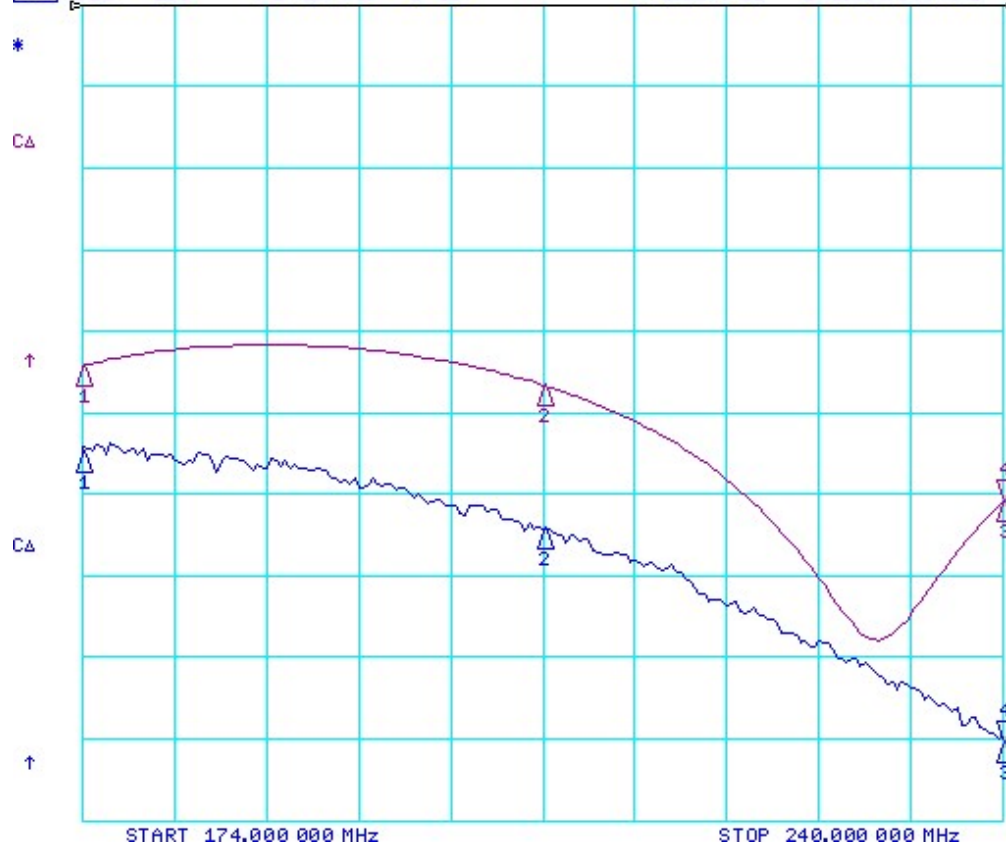


SUM - P7

28 Mar 2005 14:54:56

CH1 S11 LOG 5 dB/REF 0 dB
CH2 S21 LOG .1 dB/REF -9 dB

4:-30.458 dB
4:-9.9047 dB 240.000 000 MHz



CH1 Markers

1:-22.141 dB
174.000 MHz
2:-23.317 dB
207.000 MHz
3:-30.458 dB
240.000 MHz

CH2 Markers

1:-9.5488 dB
174.000 MHz
2:-9.6420 dB
207.000 MHz
3:-9.9047 dB
240.000 MHz

SUM - P8

28 Mar 2005 14:55:23

CH1 S11 LOG 5 dB/REF 0 dB
CH2 S21 LOG .1 dB/REF -9 dB

4:-30.477 dB
4:-9.8889 dB 240.000 000 MHz



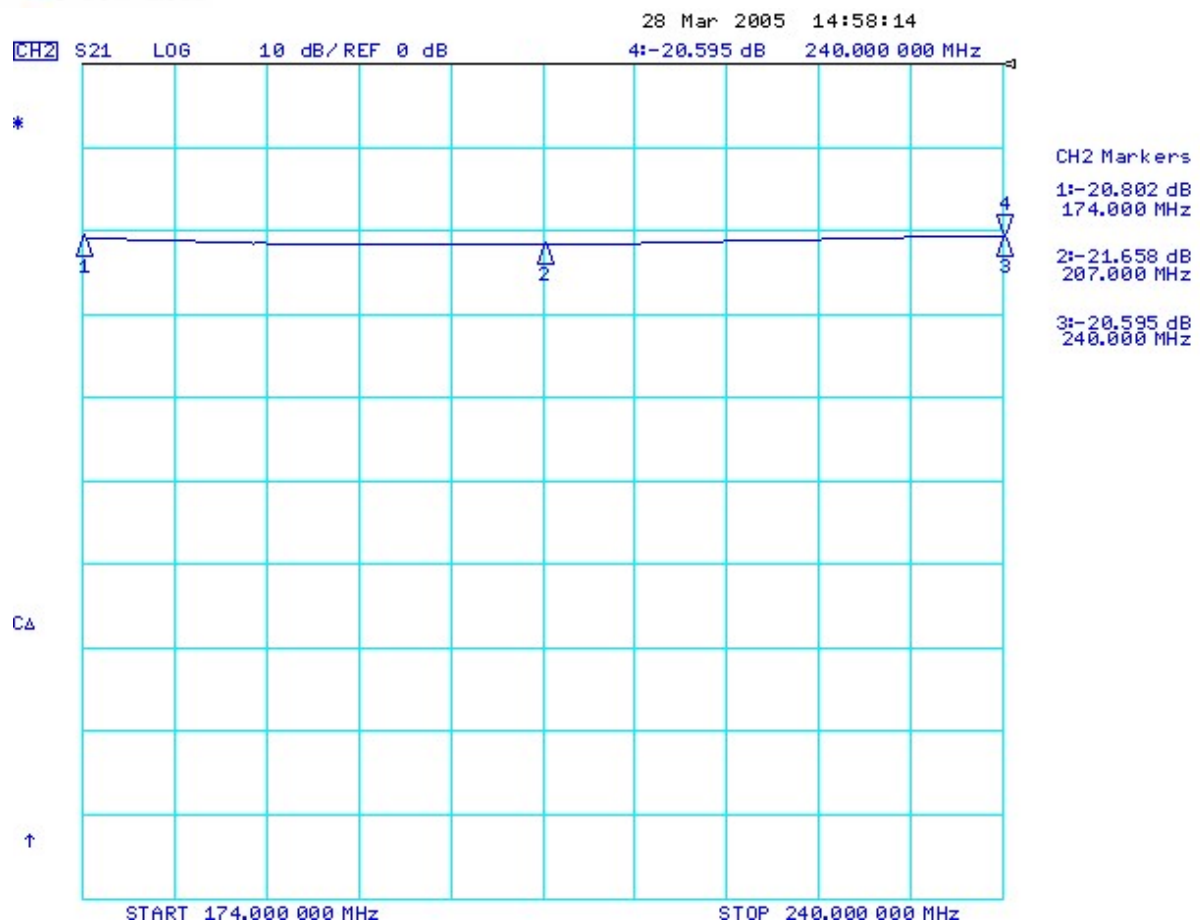
CH1 Markers

1:-22.134 dB
174.000 MHz
2:-23.292 dB
207.000 MHz
3:-30.477 dB
240.000 MHz

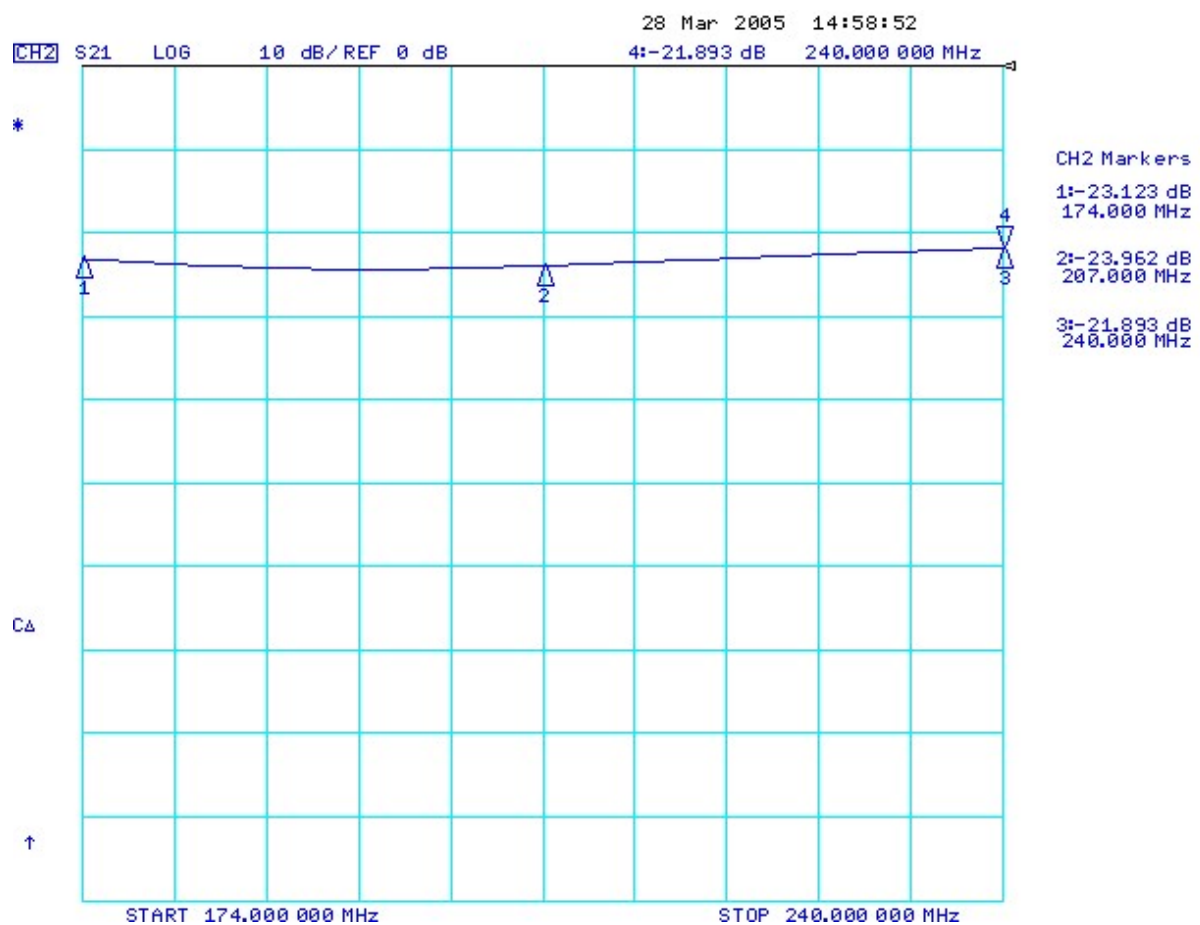
CH2 Markers

1:-9.5537 dB
174.000 MHz
2:-9.6445 dB
207.000 MHz
3:-9.8889 dB
240.000 MHz

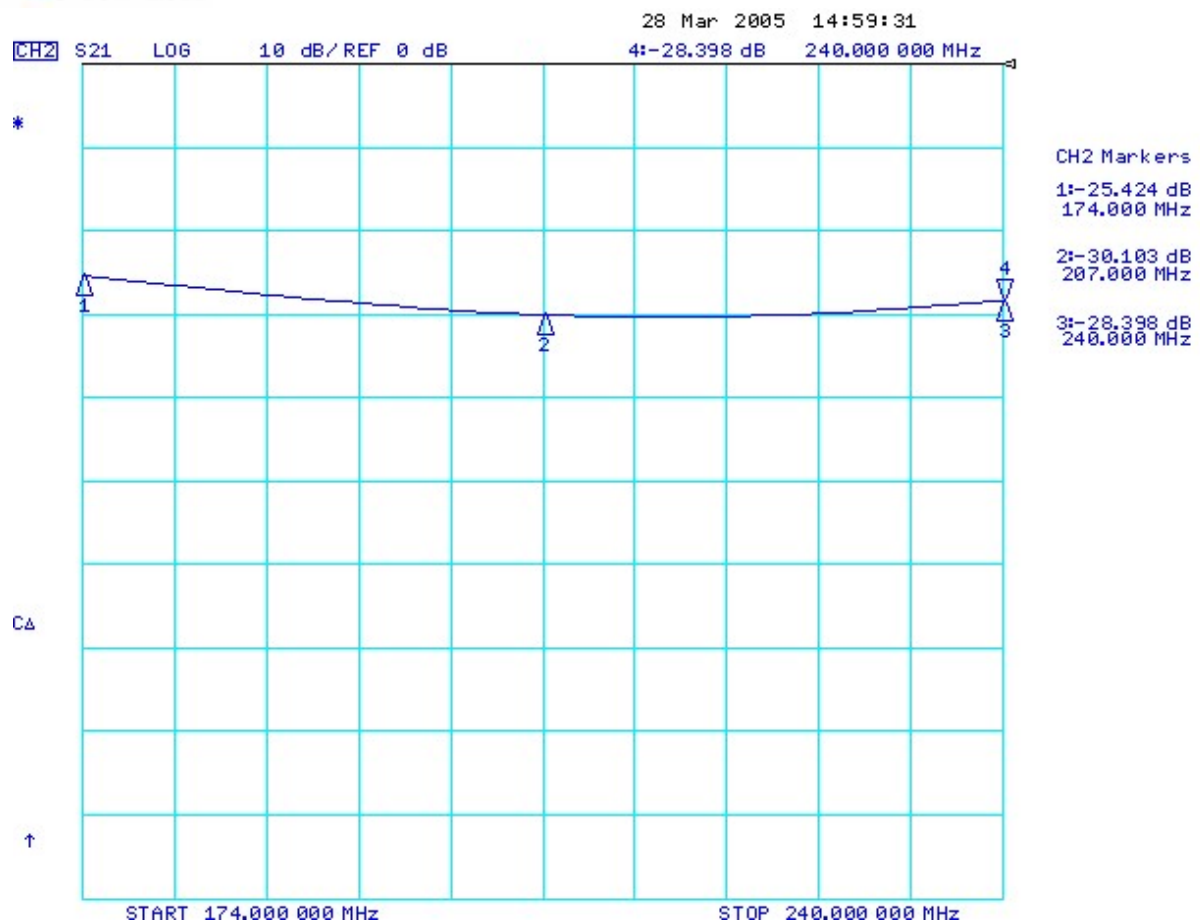
P1 - P2



P3 – P4



P5 – P6



P7 - P8

