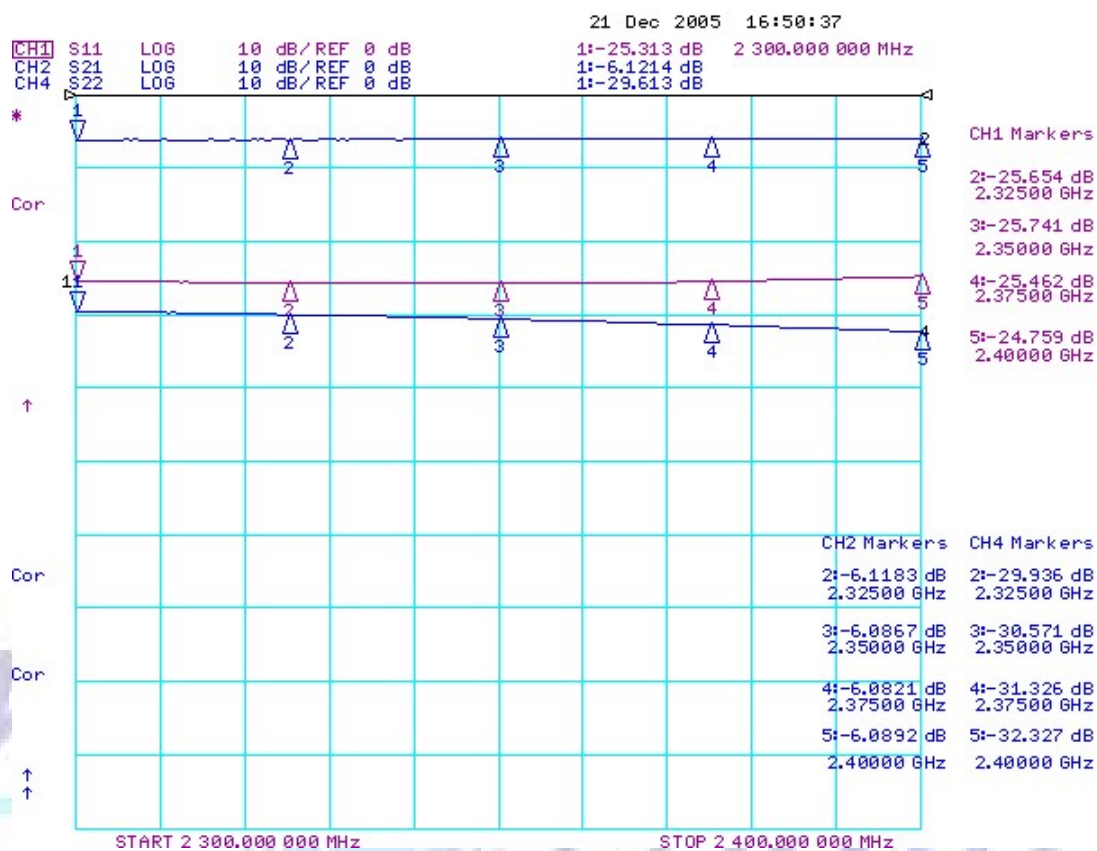


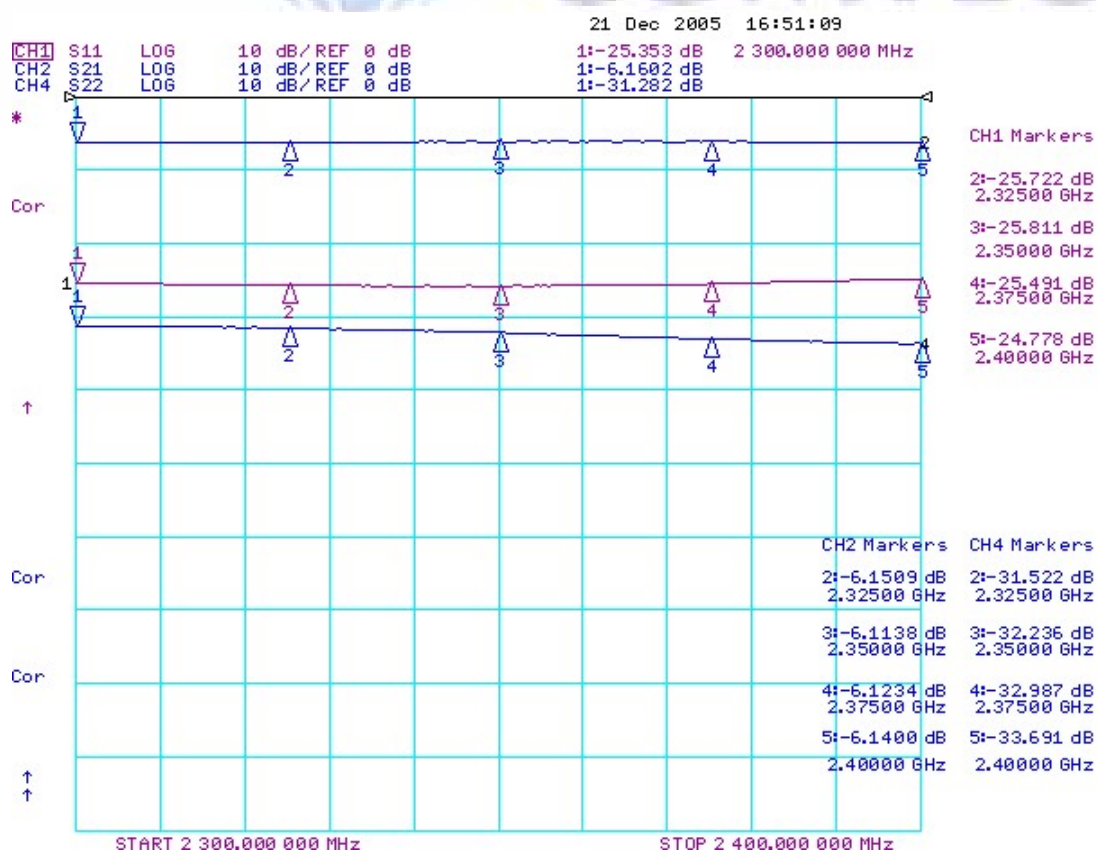
MEASUREMENT DATA

Tested by		Checked by		Authorized by	
Model	4WAY POWER DIVIDER		Frequency Range	2300 ~ 2400MHz	

SUM - P1



SUM - P2

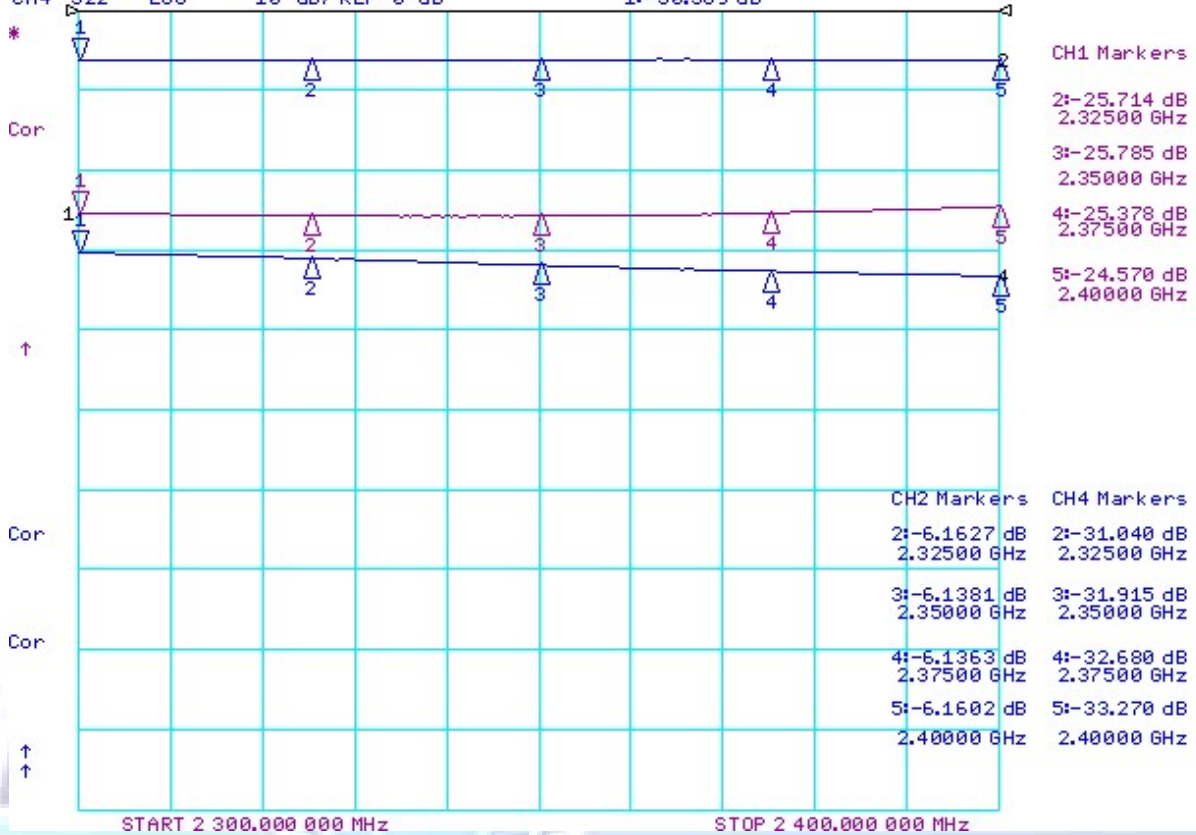


SUM - P3

21 Dec 2005 16:35:44

CH1 S11 LOG 10 dB/REF 0 dB
CH2 S21 LOG 10 dB/REF 0 dB
CH4 S22 LOG 10 dB/REF 0 dB

1:-25.319 dB 2 300.000 000 MHz
1:-6.1842 dB
1:-30.389 dB

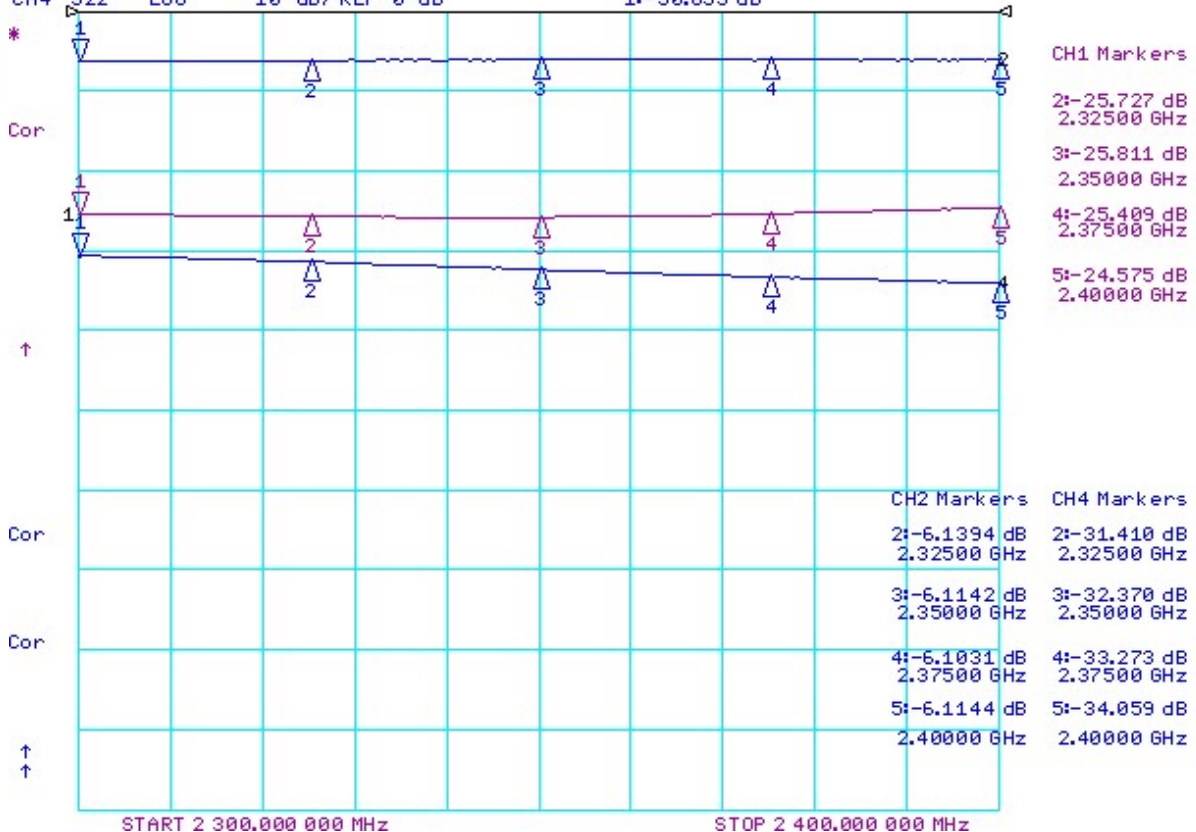


SUM - P4

21 Dec 2005 16:36:16

CH1 S11 LOG 10 dB/REF 0 dB
CH2 S21 LOG 10 dB/REF 0 dB
CH4 S22 LOG 10 dB/REF 0 dB

1:-25.322 dB 2 300.000 000 MHz
1:-6.1460 dB
1:-30.653 dB

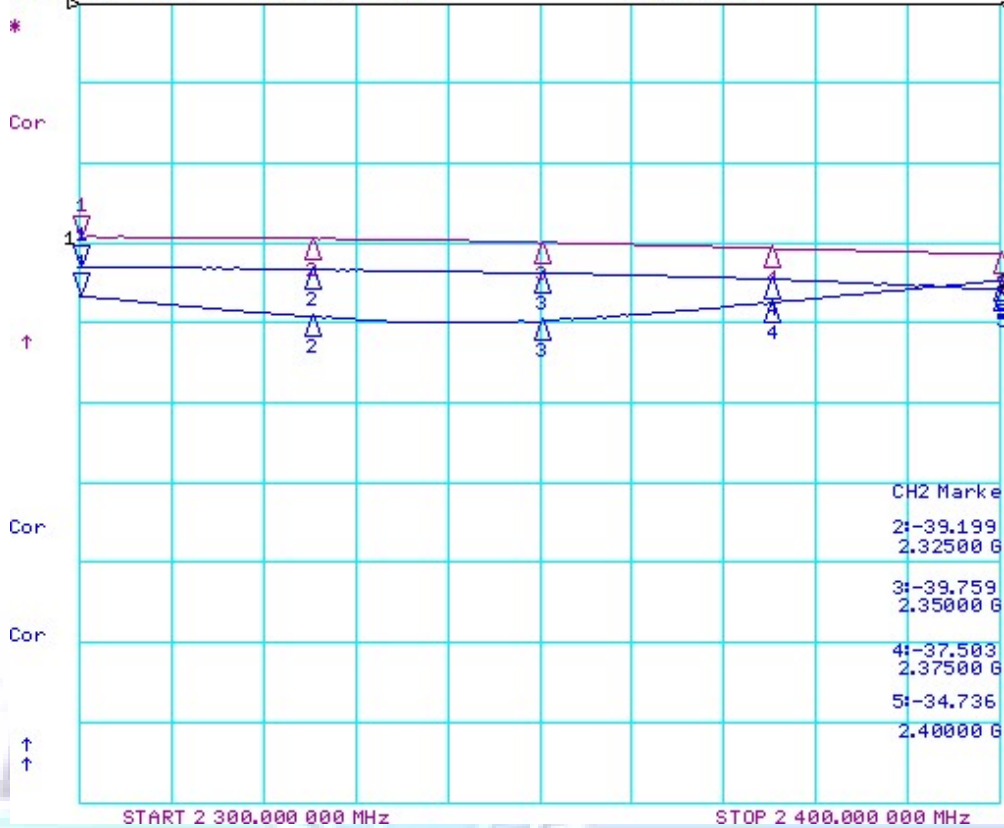


P1 - P2

21 Dec 2005 16:37:11

CH1 S11 LOG 10 dB/REF 0 dB
CH2 S21 LOG 10 dB/REF 0 dB
CH4 S22 LOG 10 dB/REF 0 dB

1:-29.273 dB 2 300.000 000 MHz
1:-36.588 dB
1:-32.910 dB



CH1 Markers

2:-29.480 dB
2.32500 GHz
3:-29.956 dB
2.35000 GHz
4:-30.634 dB
2.37500 GHz
5:-31.297 dB
2.40000 GHz

CH2 Markers

2:-39.199 dB
2.32500 GHz
3:-39.759 dB
2.35000 GHz
4:-37.503 dB
2.37500 GHz
5:-34.736 dB
2.40000 GHz

CH4 Markers

2:-33.362 dB
2.32500 GHz
3:-33.762 dB
2.35000 GHz
4:-34.567 dB
2.37500 GHz
5:-35.903 dB
2.40000 GHz

P1 - P3

21 Dec 2005 16:37:40

CH1 S11 LOG 10 dB/REF 0 dB
CH2 S21 LOG 10 dB/REF 0 dB
CH4 S22 LOG 10 dB/REF 0 dB

1:-29.237 dB 2 300.000 000 MHz
1:-37.702 dB
1:-32.266 dB



CH1 Markers

2:-29.525 dB
2.32500 GHz
3:-29.928 dB
2.35000 GHz
4:-30.541 dB
2.37500 GHz
5:-31.134 dB
2.40000 GHz

CH2 Markers

2:-38.824 dB
2.32500 GHz
3:-39.590 dB
2.35000 GHz
4:-39.536 dB
2.37500 GHz
5:-38.768 dB
2.40000 GHz

CH4 Markers

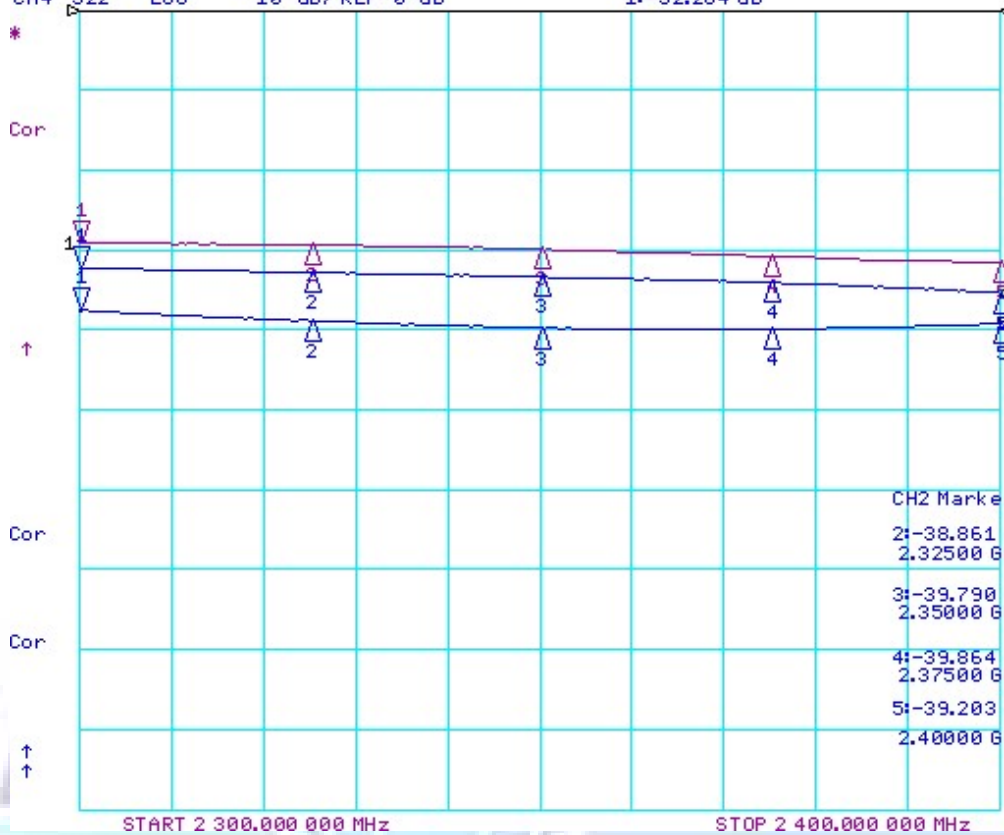
2:-32.792 dB
2.32500 GHz
3:-33.383 dB
2.35000 GHz
4:-34.351 dB
2.37500 GHz
5:-35.793 dB
2.40000 GHz

P1 – P4

21 Dec 2005 16:38:03

CH1 S11 LOG 10 dB/ REF 0 dB
CH2 S21 LOG 10 dB/ REF 0 dB
CH4 S22 LOG 10 dB/ REF 0 dB

1:-29.200 dB 2 300.000 000 MHz
1:-37.568 dB
1:-32.264 dB



CH1 Markers

2:-29.361 dB
2.32500 GHz
3:-29.929 dB
2.35000 GHz
4:-30.798 dB
2.37500 GHz
5:-31.607 dB
2.40000 GHz

CH2 Markers

2:-38.861 dB
2.32500 GHz
3:-39.790 dB
2.35000 GHz
4:-39.864 dB
2.37500 GHz
5:-39.203 dB
2.40000 GHz

CH4 Markers

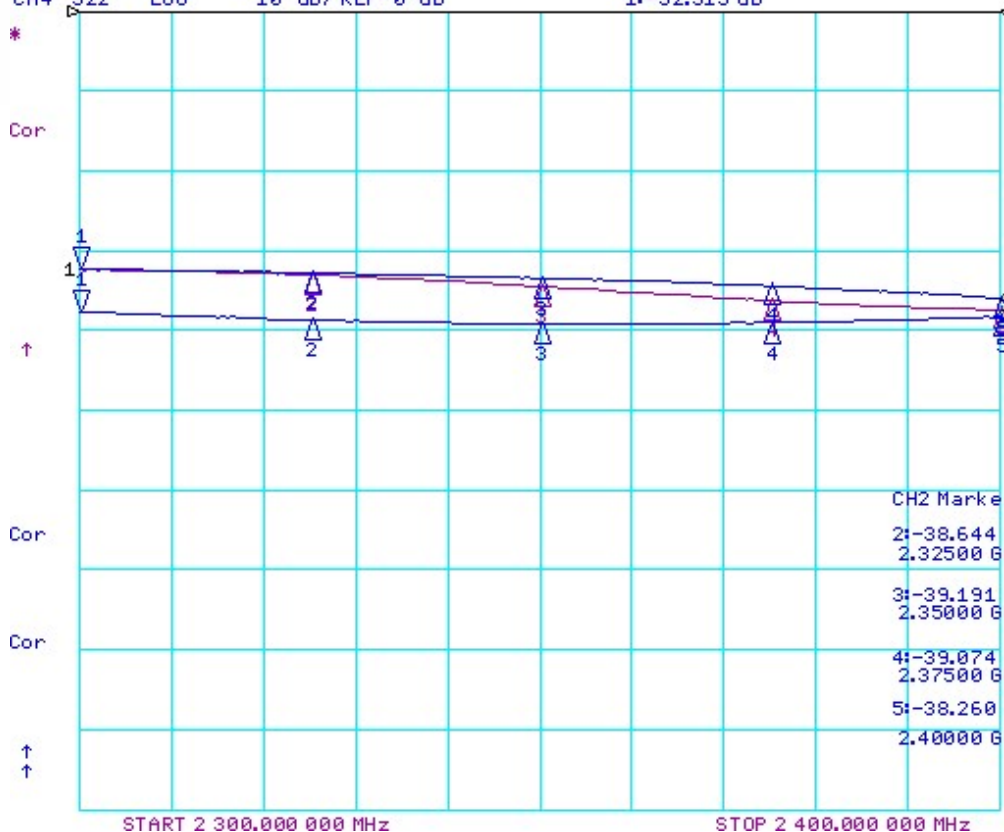
2:-32.854 dB
2.32500 GHz
3:-33.368 dB
2.35000 GHz
4:-34.078 dB
2.37500 GHz
5:-35.385 dB
2.40000 GHz

P2 – P3

21 Dec 2005 16:38:55

CH1 S11 LOG 10 dB/ REF 0 dB
CH2 S21 LOG 10 dB/ REF 0 dB
CH4 S22 LOG 10 dB/ REF 0 dB

1:-32.392 dB 2 300.000 000 MHz
1:-37.670 dB
1:-32.315 dB



CH1 Markers

2:-33.047 dB
2.32500 GHz
3:-34.423 dB
2.35000 GHz
4:-36.244 dB
2.37500 GHz
5:-37.343 dB
2.40000 GHz

CH2 Markers

2:-38.644 dB
2.32500 GHz
3:-39.191 dB
2.35000 GHz
4:-39.074 dB
2.37500 GHz
5:-38.260 dB
2.40000 GHz

CH4 Markers

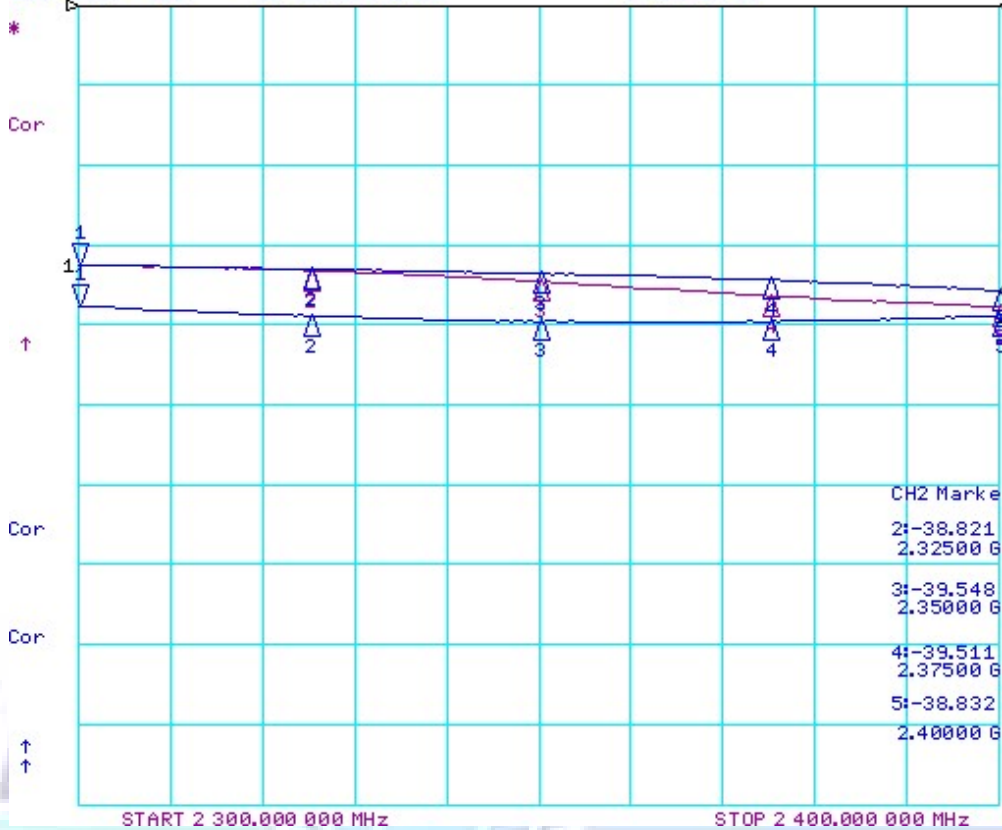
2:-32.781 dB
2.32500 GHz
3:-33.442 dB
2.35000 GHz
4:-34.378 dB
2.37500 GHz
5:-35.979 dB
2.40000 GHz

P2 – P4

21 Dec 2005 16:39:18

CH1 S11 LOG 10 dB/ REF 0 dB
CH2 S21 LOG 10 dB/ REF 0 dB
CH4 S22 LOG 10 dB/ REF 0 dB

1:-32.556 dB 2 300.000 000 MHz
1:-37.686 dB
1:-32.557 dB



CH1 Markers

2:-33.164 dB
2.32500 GHz
3:-34.527 dB
2.35000 GHz
4:-36.388 dB
2.37500 GHz
5:-37.651 dB
2.40000 GHz

CH2 Markers

2:-38.821 dB
2.32500 GHz
3:-39.548 dB
2.35000 GHz
4:-39.511 dB
2.37500 GHz
5:-38.832 dB
2.40000 GHz

CH4 Markers

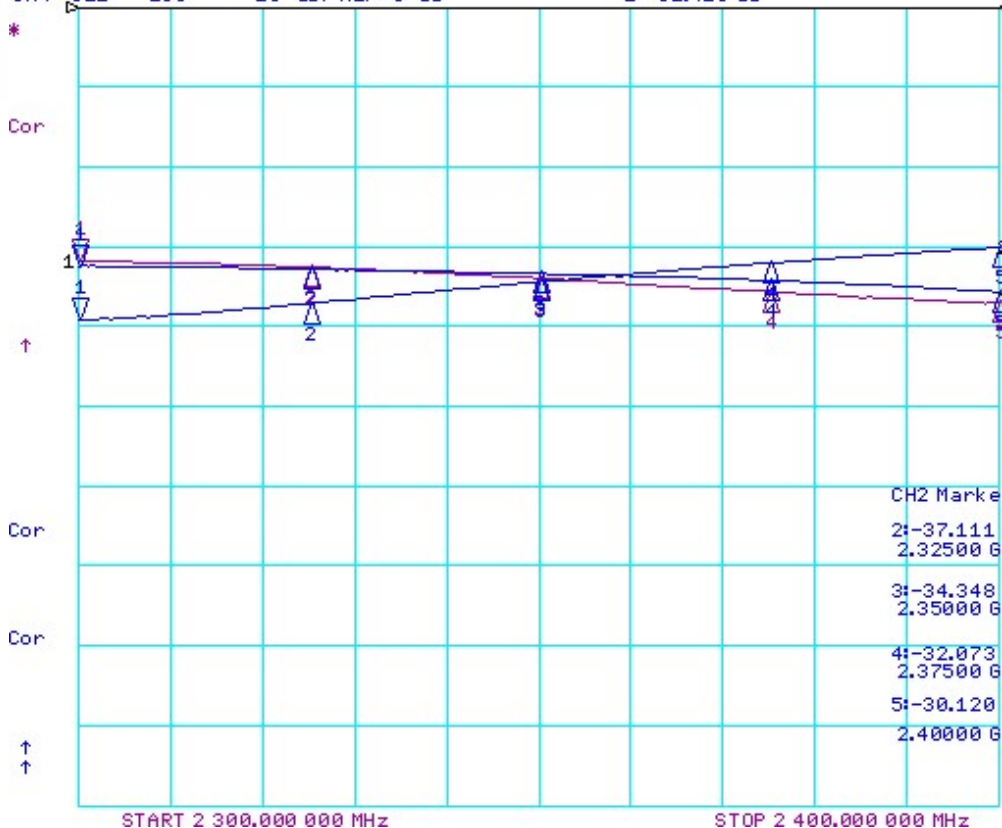
2:-32.983 dB
2.32500 GHz
3:-33.555 dB
2.35000 GHz
4:-34.343 dB
2.37500 GHz
5:-35.768 dB
2.40000 GHz

P3 – P4

21 Dec 2005 16:39:49

CH1 S11 LOG 10 dB/ REF 0 dB
CH2 S21 LOG 10 dB/ REF 0 dB
CH4 S22 LOG 10 dB/ REF 0 dB

1:-31.840 dB 2 300.000 000 MHz
1:-39.209 dB
1:-32.419 dB



CH1 Markers

2:-32.633 dB
2.32500 GHz
3:-33.975 dB
2.35000 GHz
4:-35.699 dB
2.37500 GHz
5:-37.058 dB
2.40000 GHz

CH2 Markers

2:-37.111 dB
2.32500 GHz
3:-34.348 dB
2.35000 GHz
4:-32.073 dB
2.37500 GHz
5:-30.120 dB
2.40000 GHz

CH4 Markers

2:-32.840 dB
2.32500 GHz
3:-33.367 dB
2.35000 GHz
4:-34.239 dB
2.37500 GHz
5:-35.682 dB
2.40000 GHz