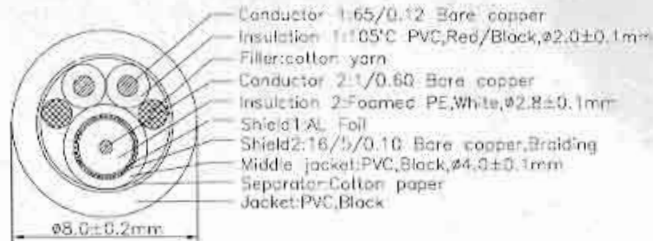


TESTING REPORT

1. Cable construction:



Cable Construction

2. Testing Results:

a. Attenuation:

FREQUENCY(Hz)	RESPONSE(dB)	FREQUENCY(Hz)	RESPONSE(dB)
10.00000M	-5.2466	1.00000G	-43.918
90.00000M	-13.336	1.30000G	-51.022
220.00000M	-19.776	1.55000G	-56.220
470.00000M	-28.916	1.77000G	-60.482
770.00000M	-37.878	2150.000M	-67.573

b. Characteristic impedance

FREQUENCY(Hz)	RESPONSE(Ohm)	FREQUENCY(Hz)	RESPONSE(Ohm)
10.00000M	75.0000	1.00000G	74.992
90.00000M	75.004	1.30000G	74.926
220.00000M	74.992	1.55000G	74.285
470.00000M	75.000	1.77000G	73.910
770.00000M	74.997	2150.000M	71.599

APPROVED:

CHECKED:

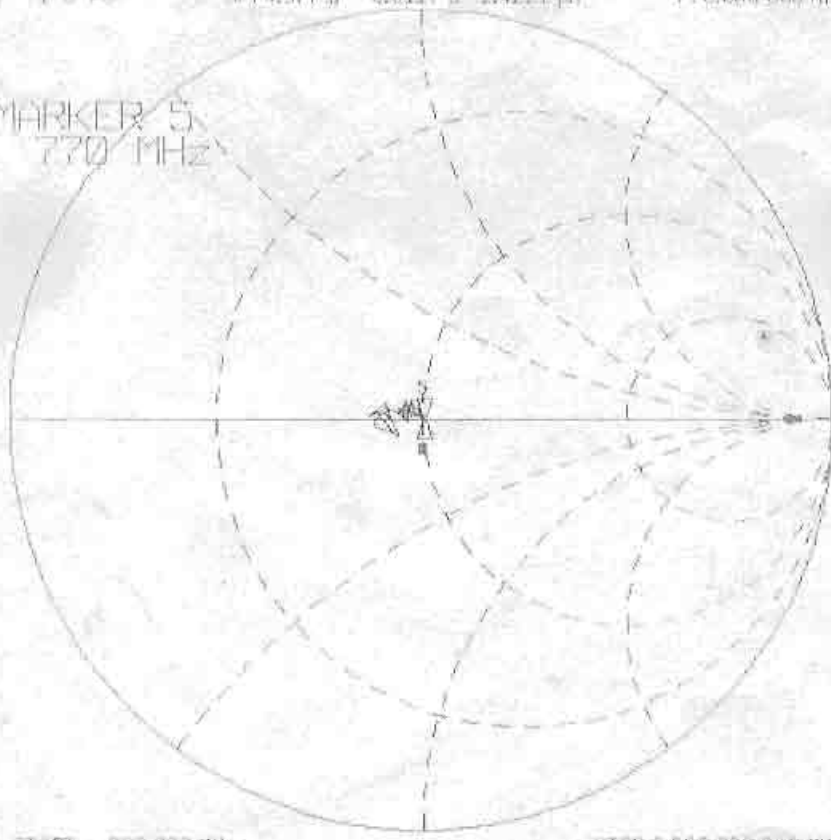


EDIT: WYL

29 May 2003 11:34:22

RFI Sid 1 U FS 34.74.977.0 0.0117.0 2.4221.pH 770.000.000 MHz

000
MARKER 5
770 MHz



CH1 Mark 1.00

1: 75.000.0
0.0000.0
10.0000 MHz

2: 75.004.0
15.625.00
90.0000 MHz

3: 74.992.0
-1.3331.00
220.0000 MHz

4: 75.000.0
50.781.00
470.0000 MHz

START 1839.000 MHz

STOP 3.000.000.000 MHz

29 May 2008 15:34:26

CH1 S41 1.0 FS

52.71,559 a 0.9492 a 70.266 pH

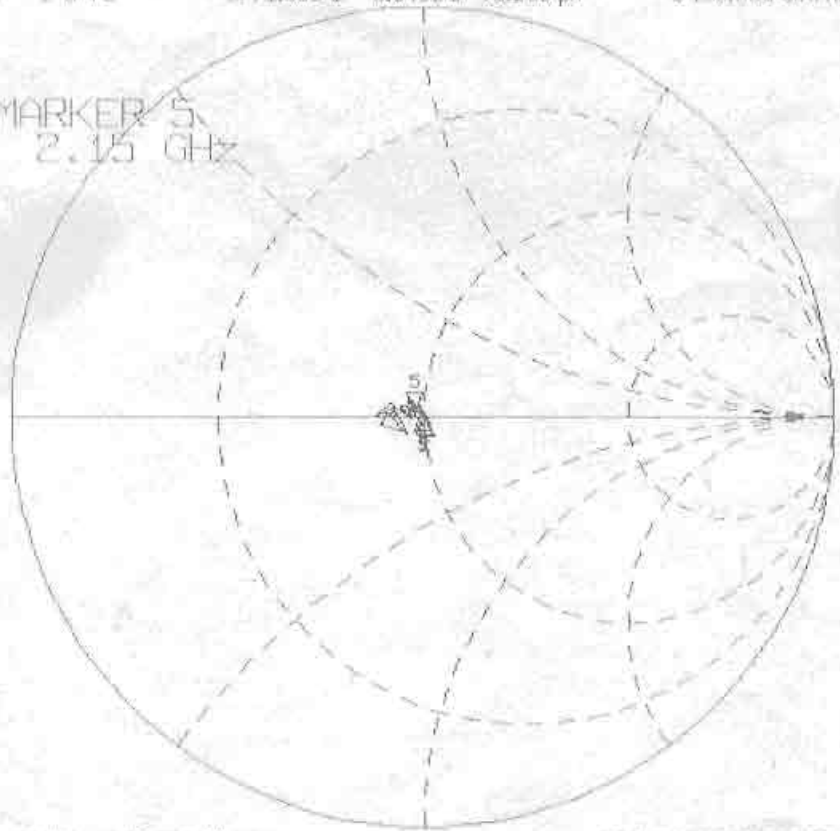
2.150,000 000 MHz

Cor

MARKER 5
2.15 GHz

CH1 Markers

- 1: 74.192 a
0.6890 a
1.00000 GHz
- 2: 74.320 a
0.1836 a
1.00000 GHz
- 3: 74.205 a
0.8203 a
1.50000 GHz
- 4: 73.310 a
1.9766 a
1.77000 GHz



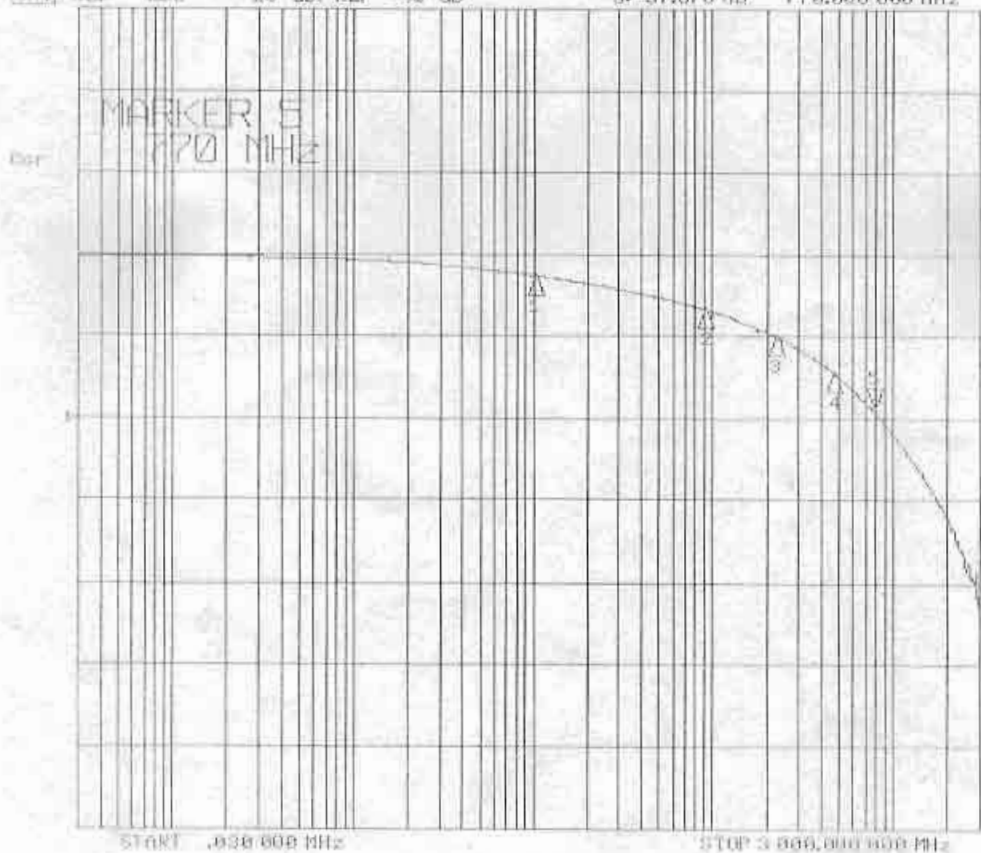
START .000 000 MHz

STOP 3 000.000 000 MHz

29 May 2008 15:38:42

CH1 521 LOG 20 dB/REF -40 dB

5: -37.878 dB 770.000 000 MHz



CH1 Markers

1: -52.400 dB
10.0000 MHz

2: -13.000 dB
90.0000 MHz

3: -19.700 dB
200.000 MHz

4: -20.100 dB
470.000 MHz

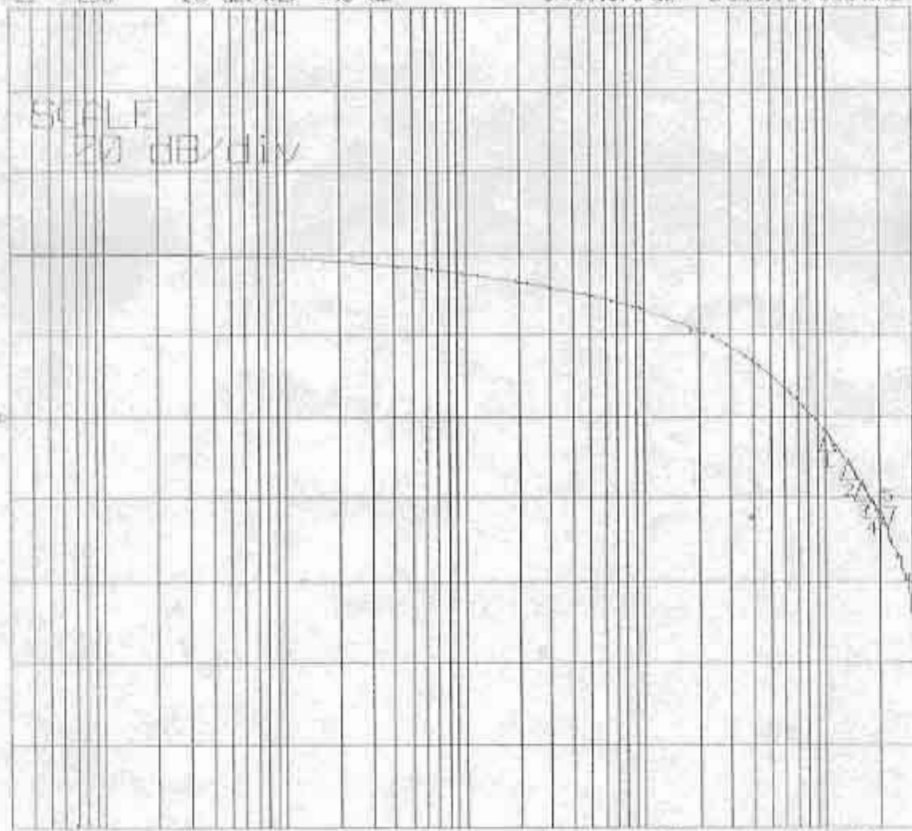
START 0.000 000 MHz

STOP 3.000 000 000 MHz

29 May 2008 15:38:24

CH1 Freq LOG 20 dB/REF -40 dB 50-67.573 dB 2.150,000 000 MHz

Cor SCALE 20 dB/div



CH1 Markers

15-43.948 dB
1.000000 GHz

20-51.022 dB
1.300000 GHz

35-51.770 dB
1.250000 GHz

40-60.402 dB
1.270000 GHz

START 2.030 000 MHz

STOP 3.000 000 000 MHz