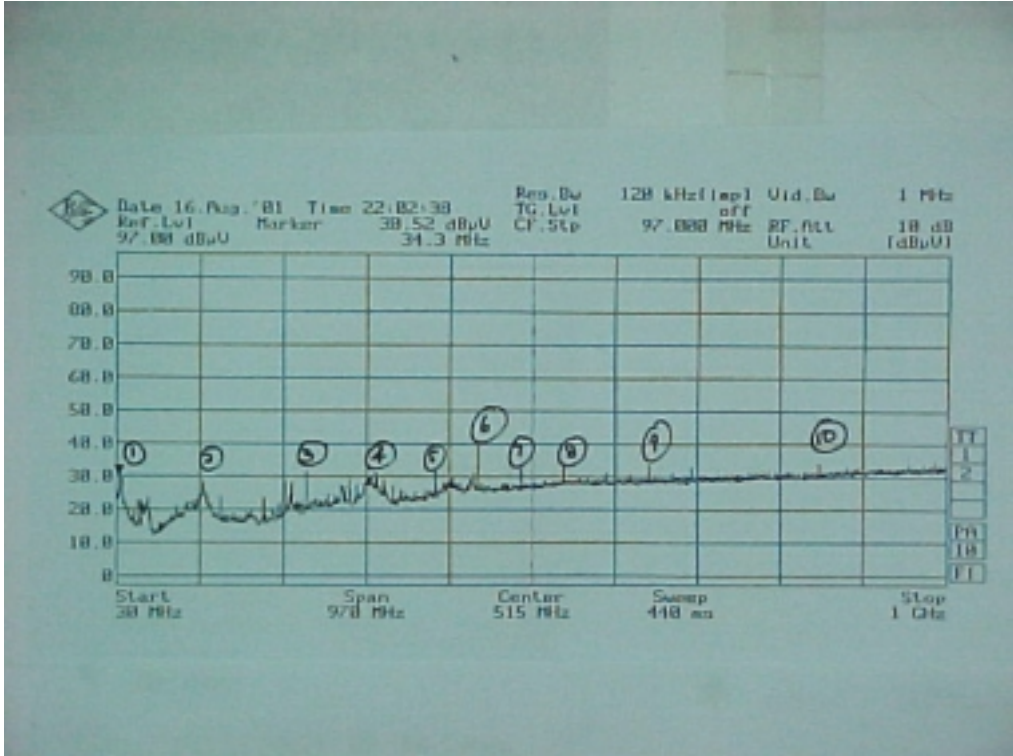


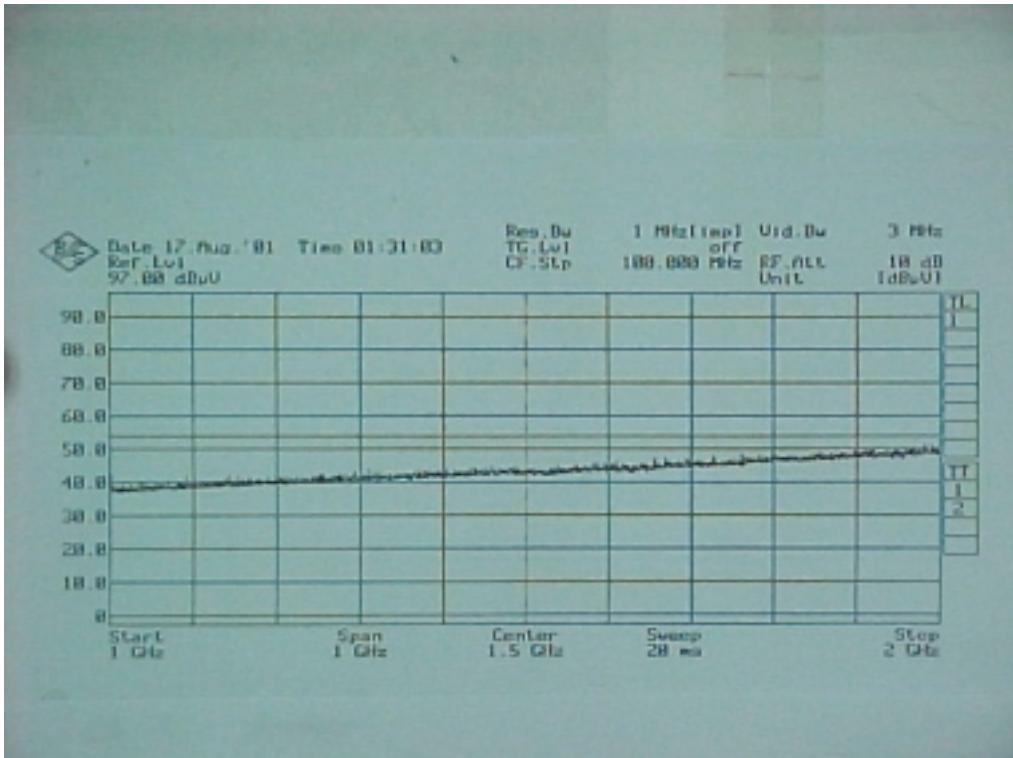
ANNEX F
PLOTS

PLOTS

RADIATED SPURIOUS EMISSION PLOTS



Plot 1 - Channel 1 / 2Mbps

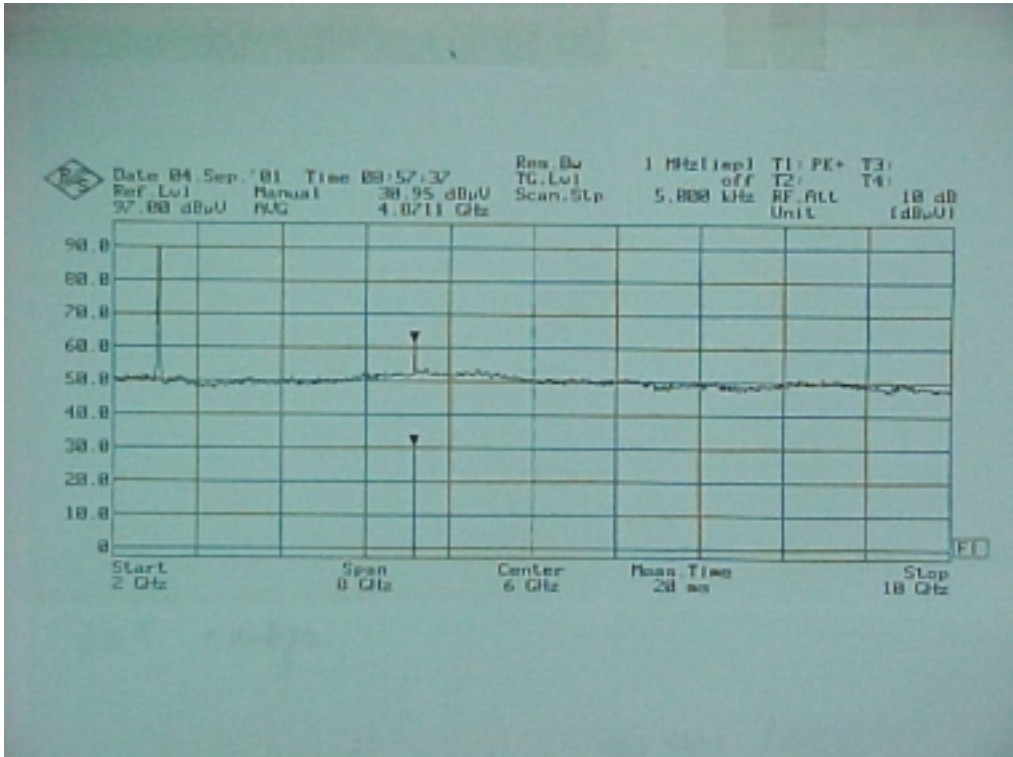


Plot 2 - Channel 1 / 2Mbps

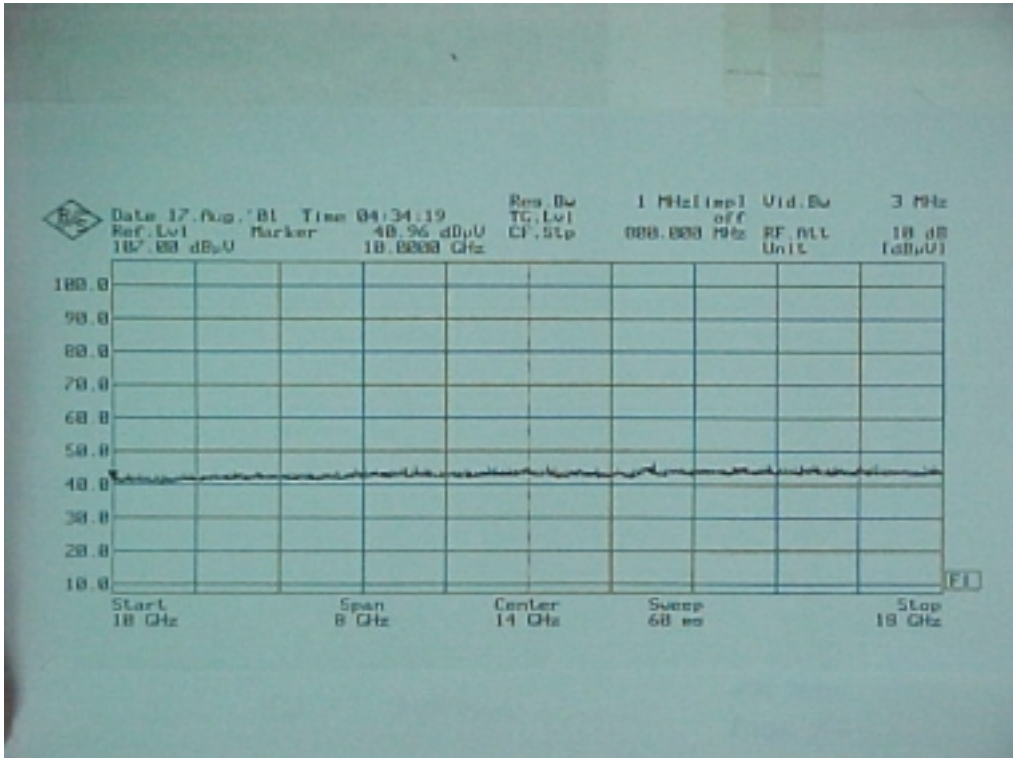
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 3 - Channel 1 / 2Mbps

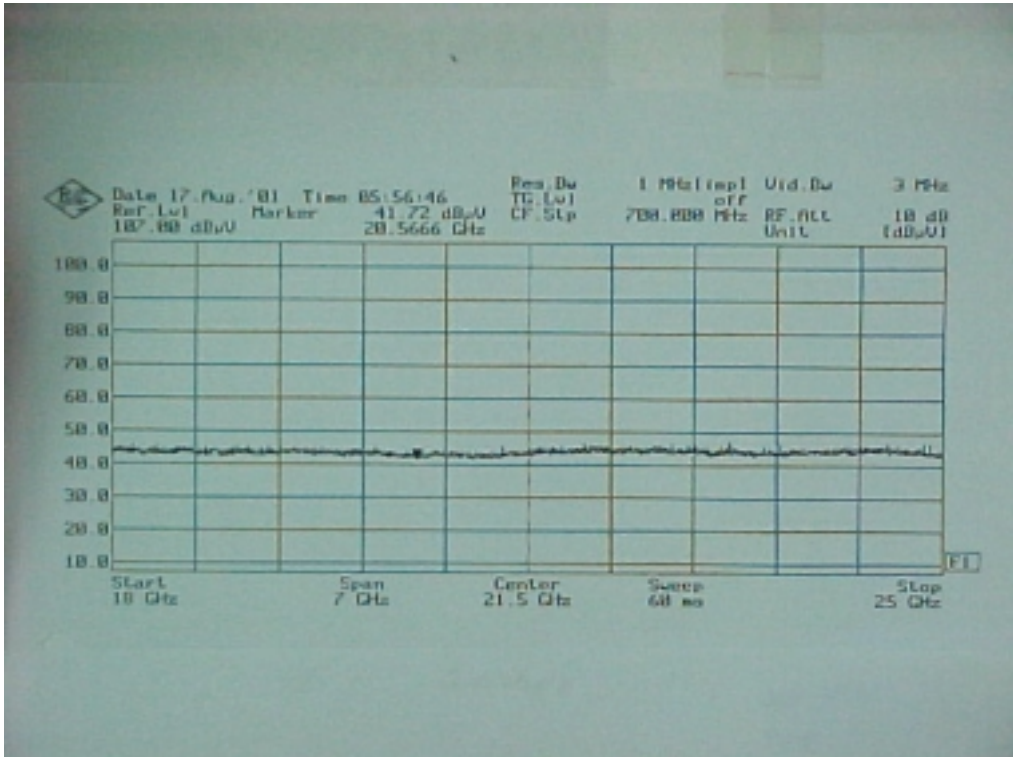


Plot 4 - Channel 1 / 2Mbps

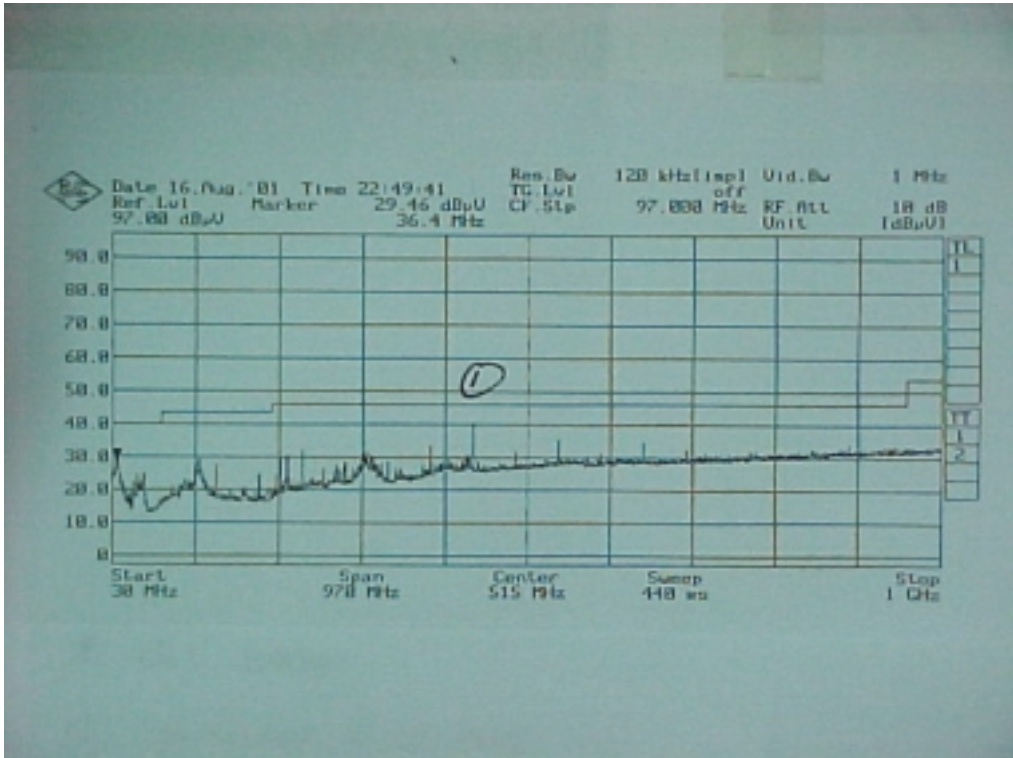
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 5 - Channel 1 / 2Mbps

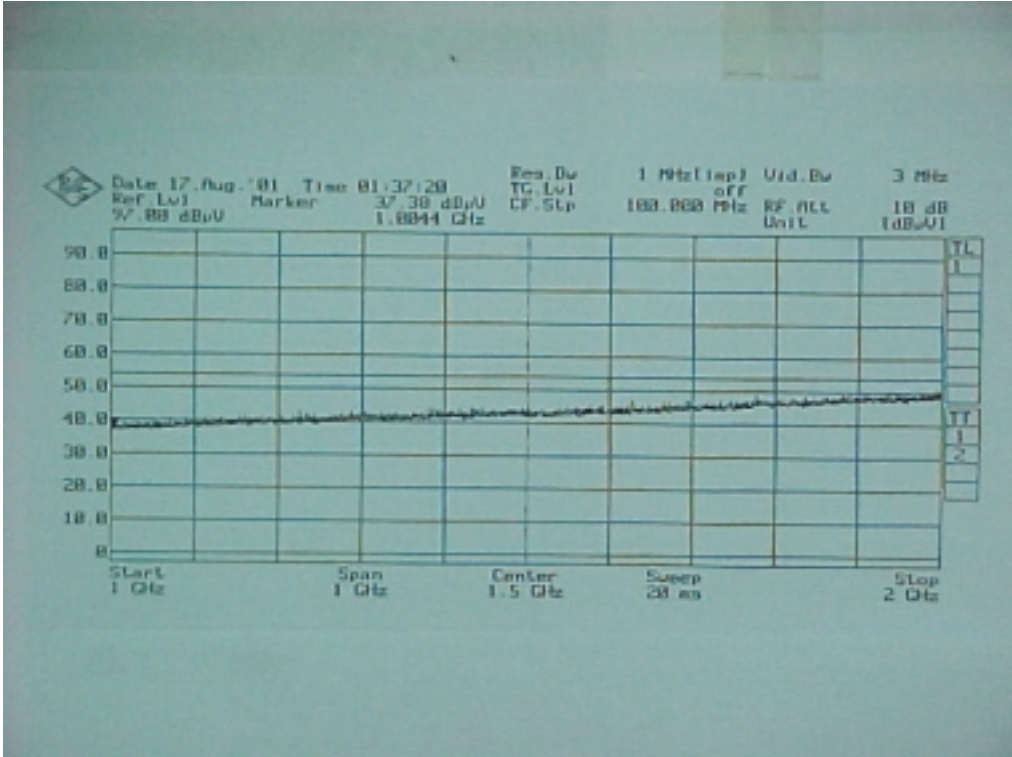


Plot 6 - Channel 1 / 11Mbps

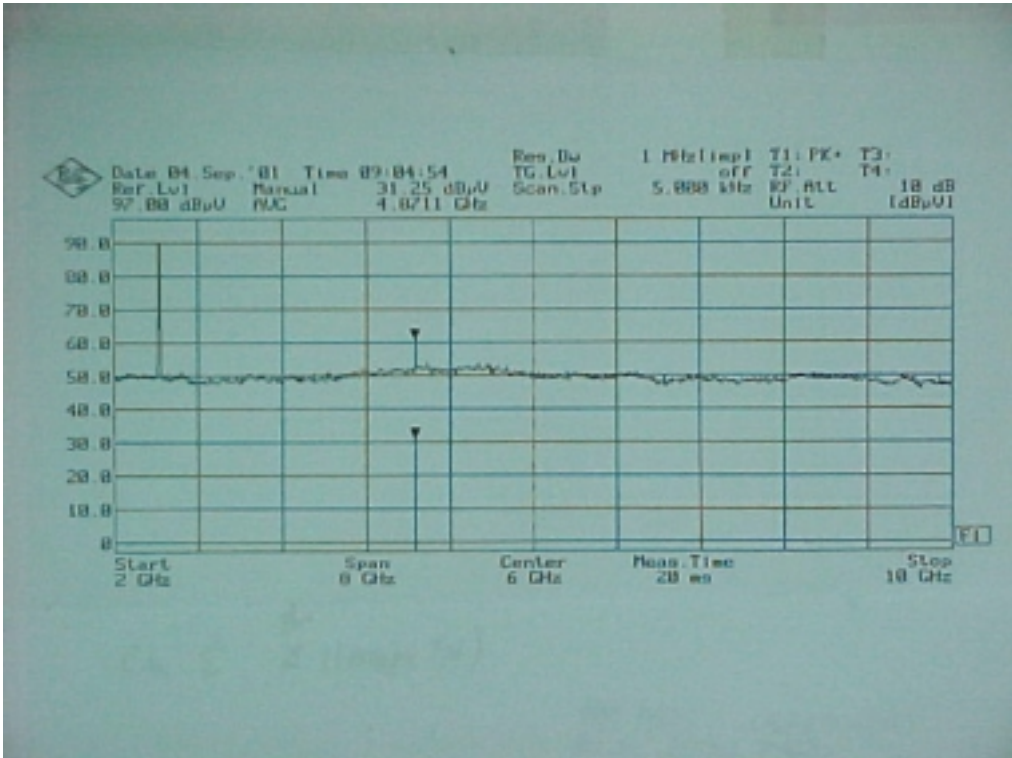
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 7 - Channel 1 / 11Mbps

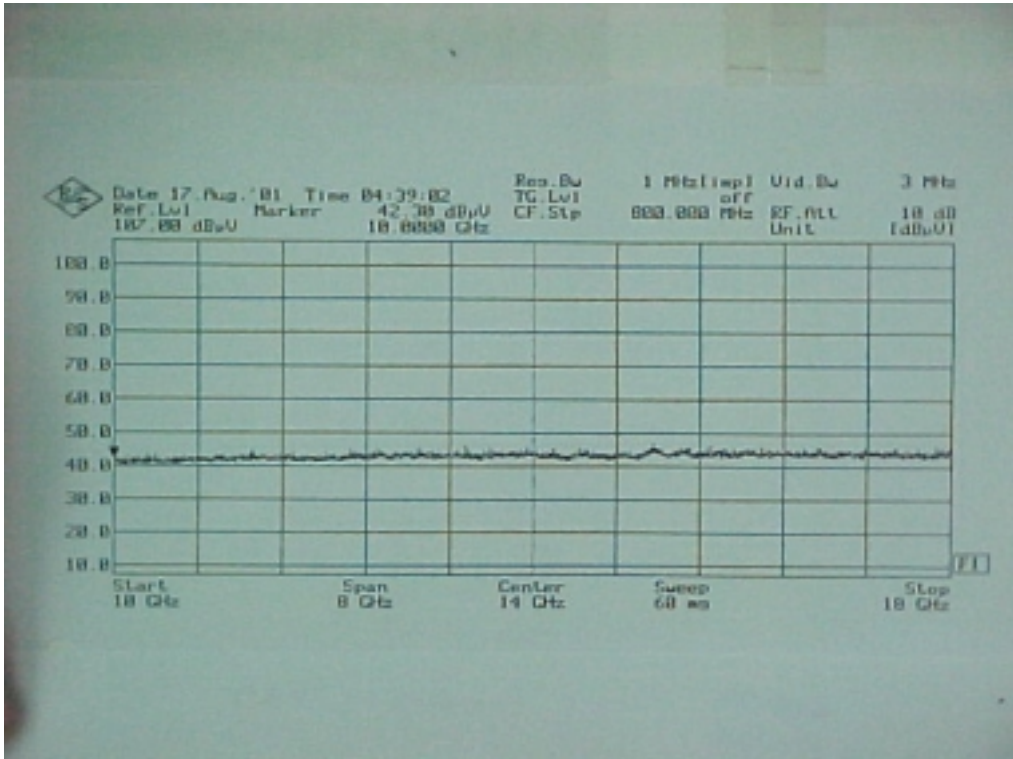


Plot 8 - Channel 1 / 11Mbps

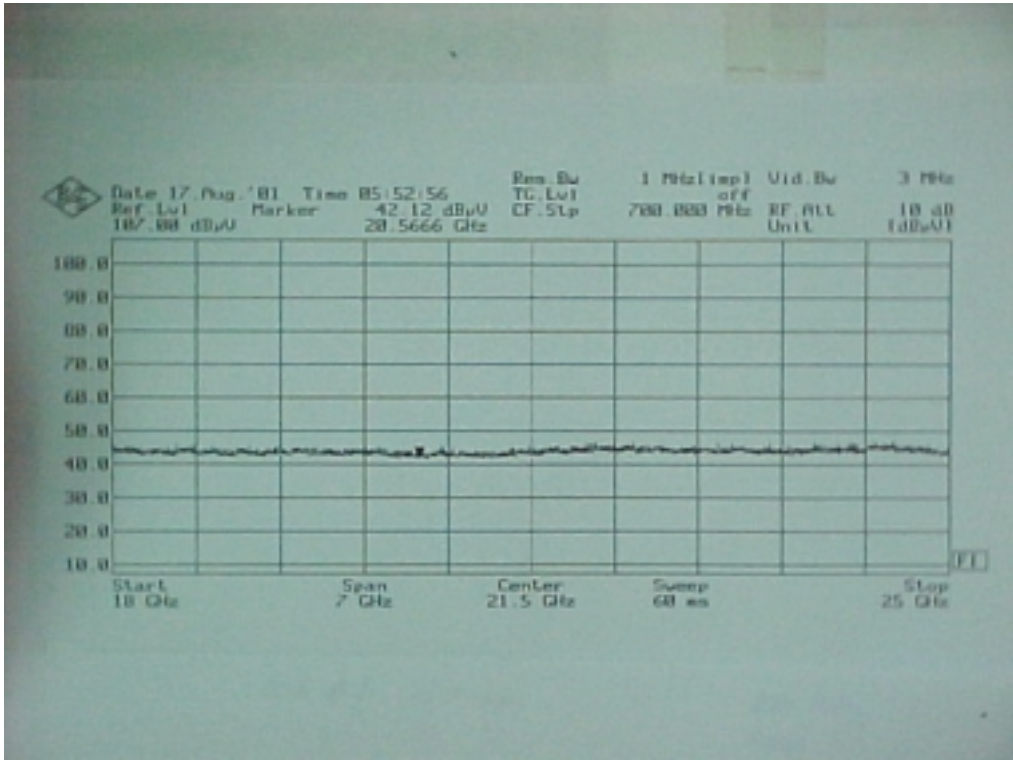
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 9 - Channel 1 / 11Mbps

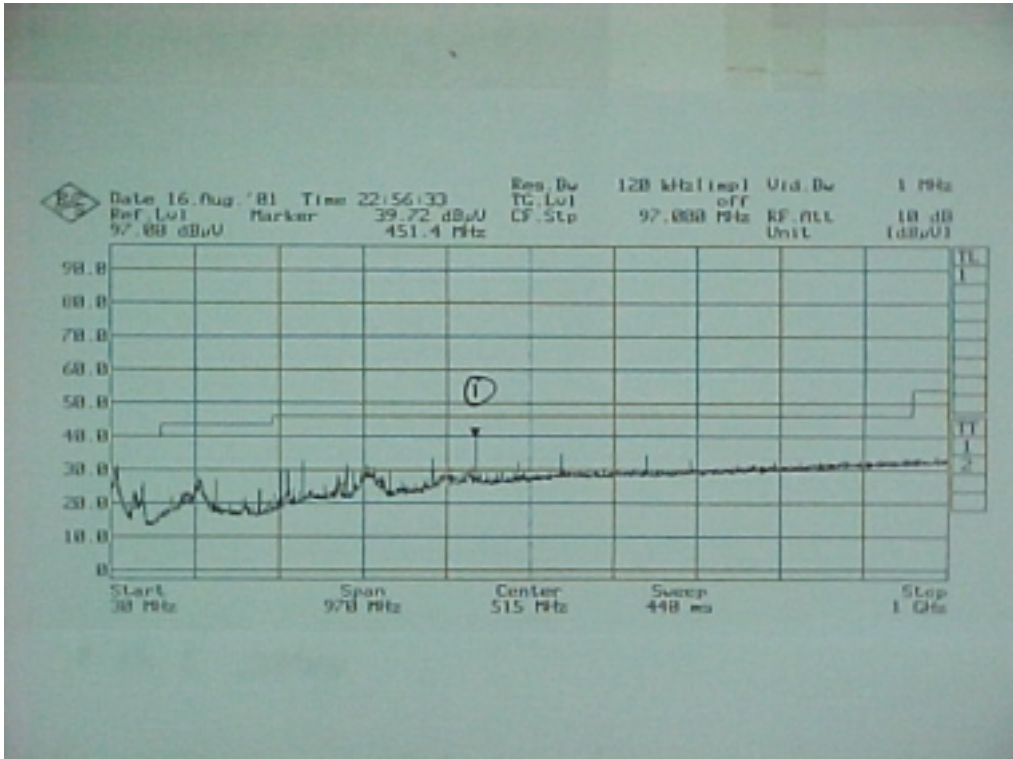


Plot 10 - Channel 1 / 11Mbps

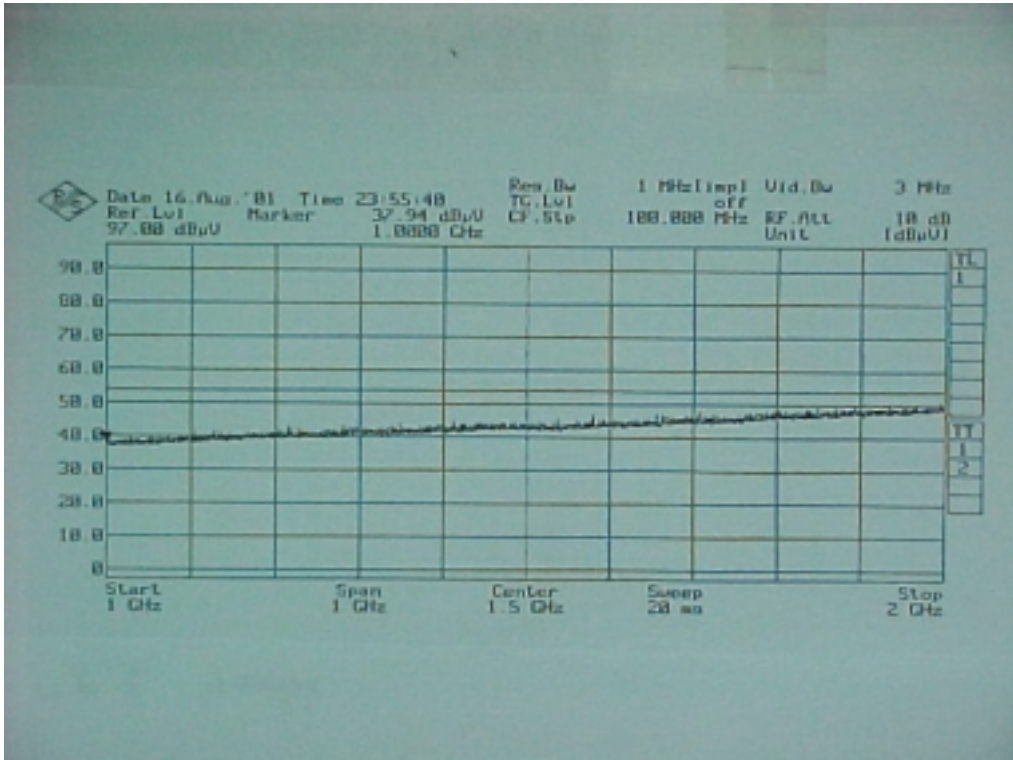
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 11 - Channel 5 / 2Mbps

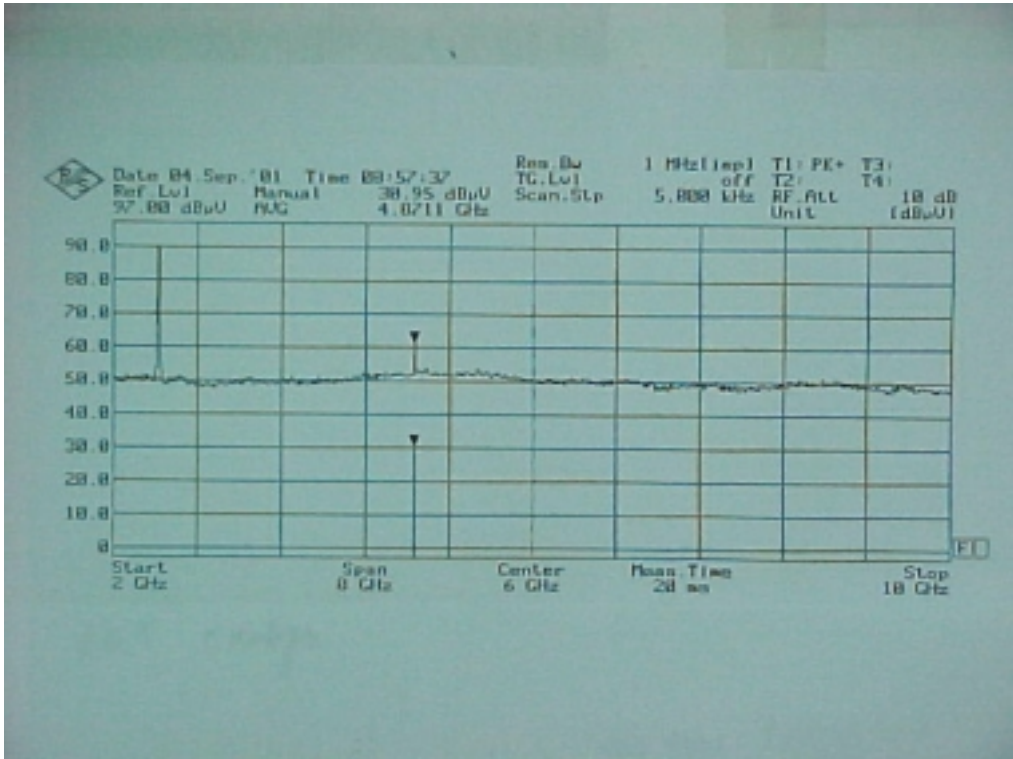


Plot 12 - Channel 5 / 2Mbps

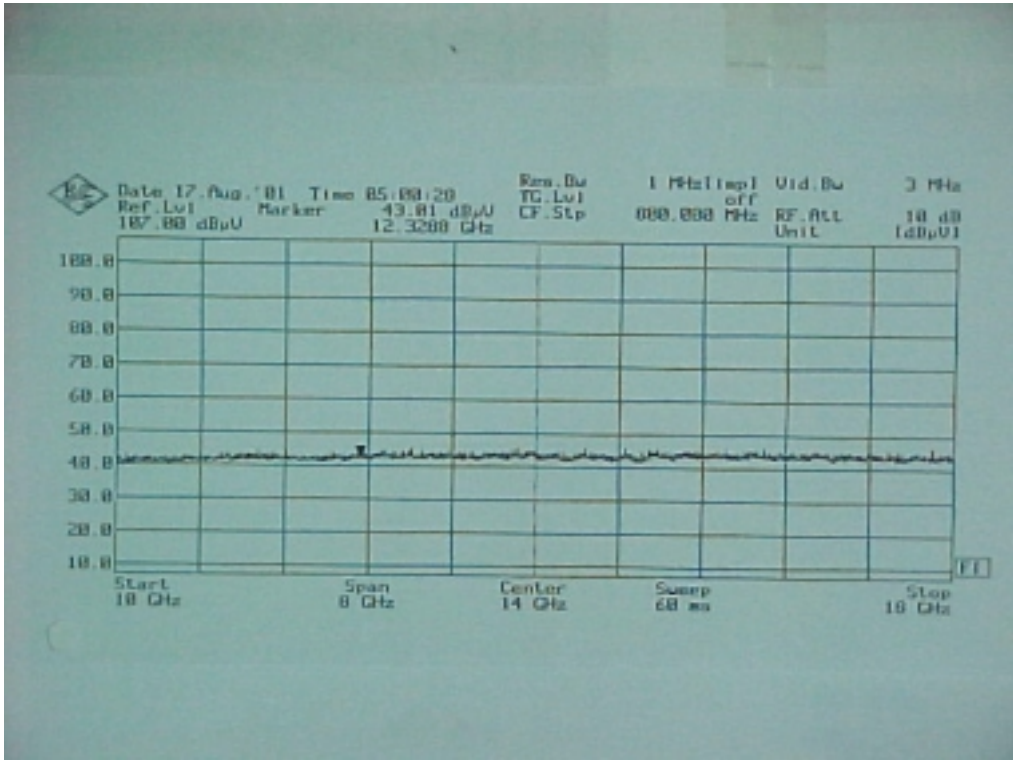
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 13 - Channel 5 / 2Mbps

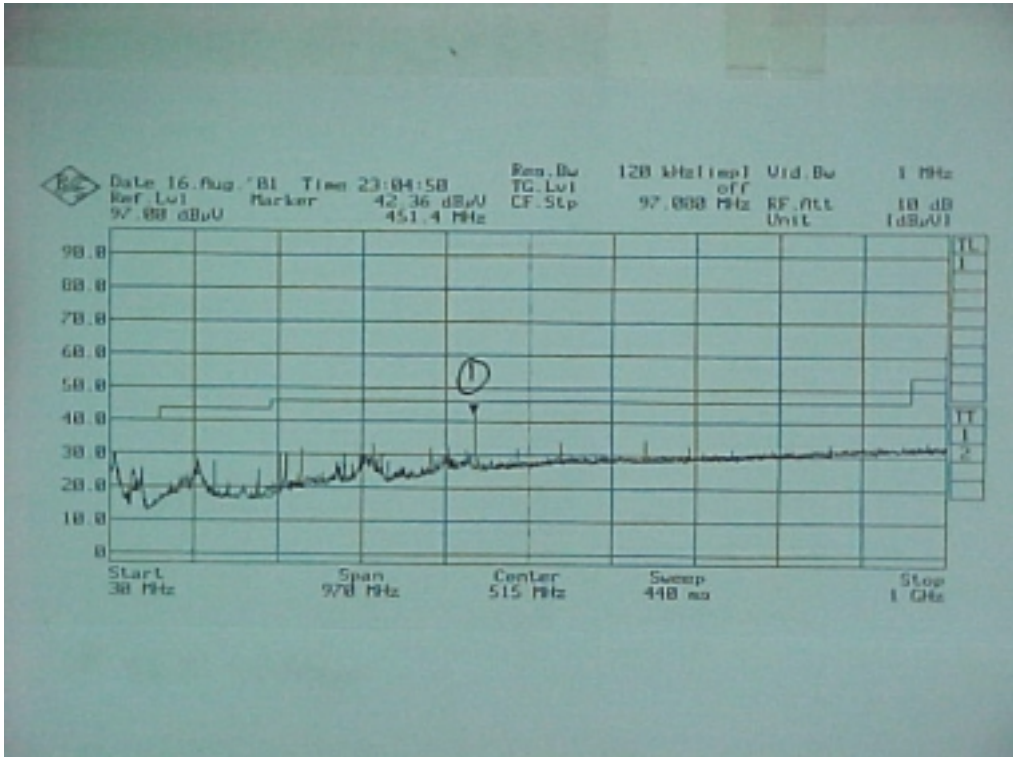


Plot 14 - Channel 5 / 2Mbps

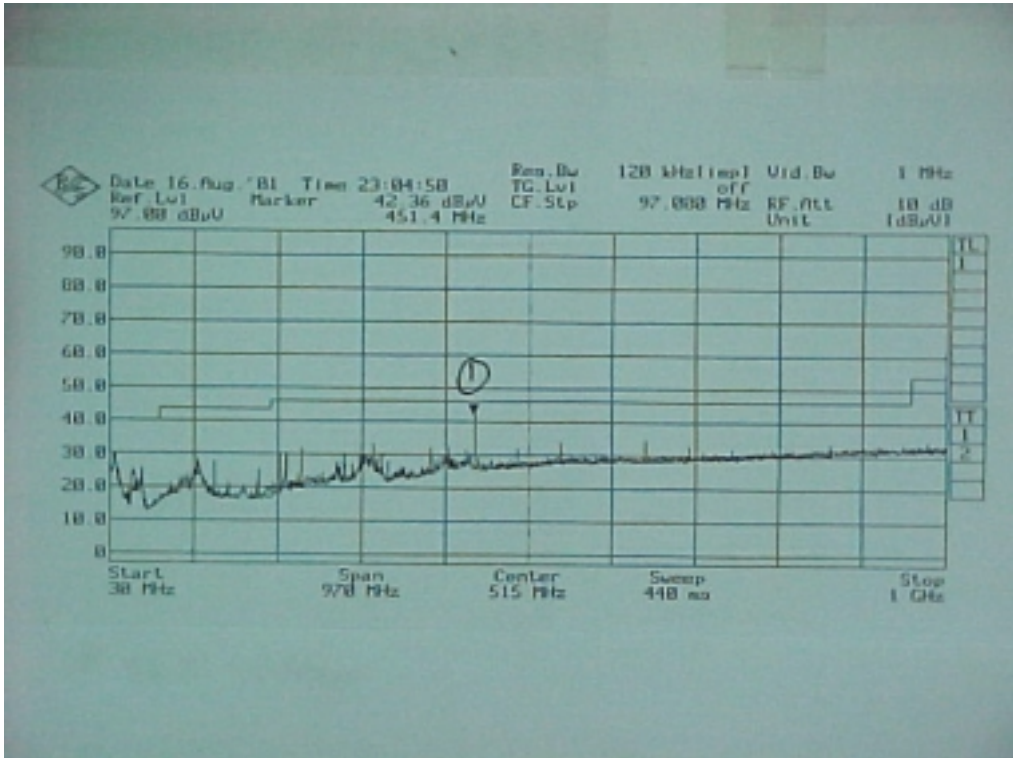
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 15 - Channel 5 / 2Mbps

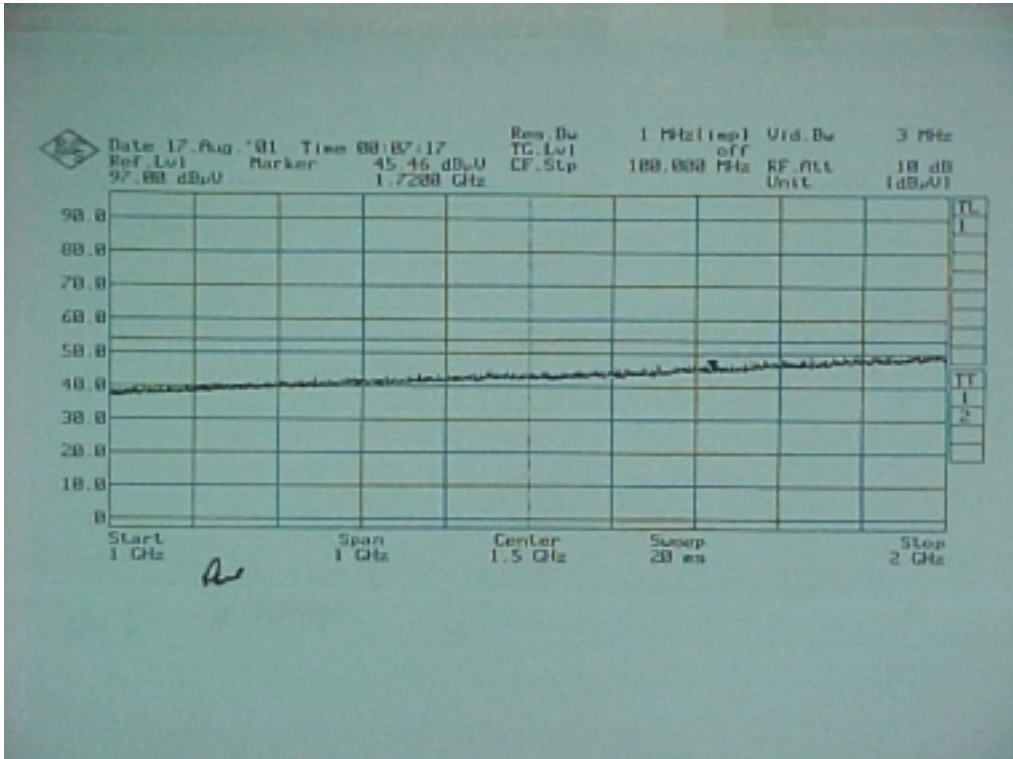


Plot 16 - Channel 5 / 11Mbps

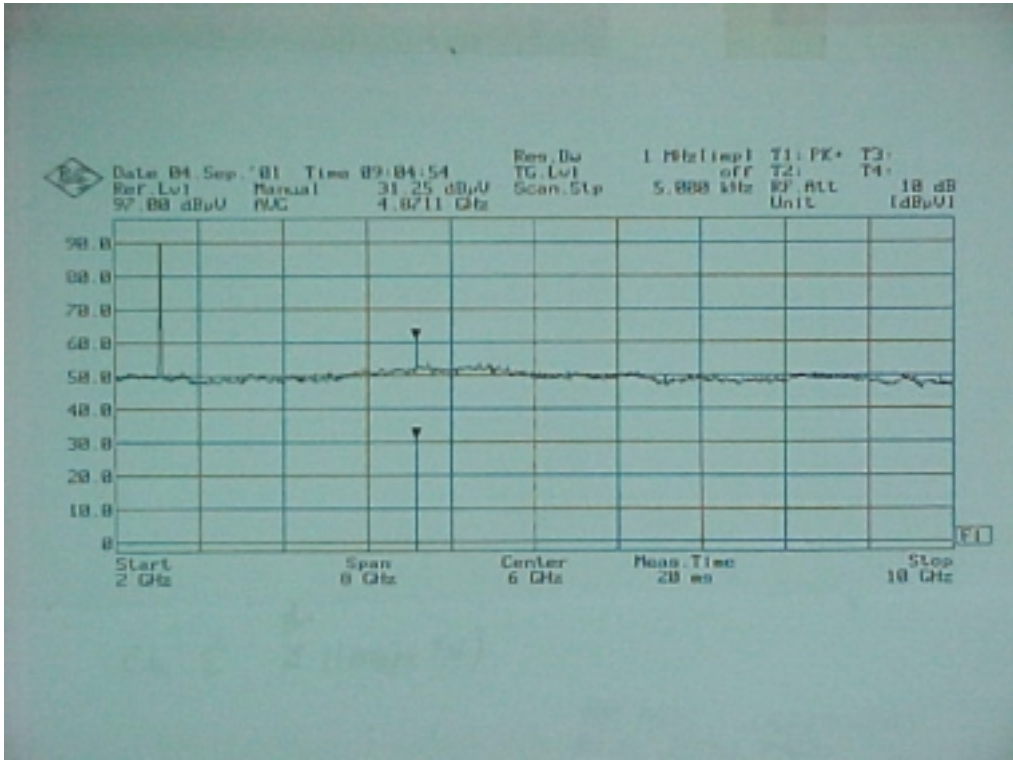
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 17 - Channel 5 / 11Mbps

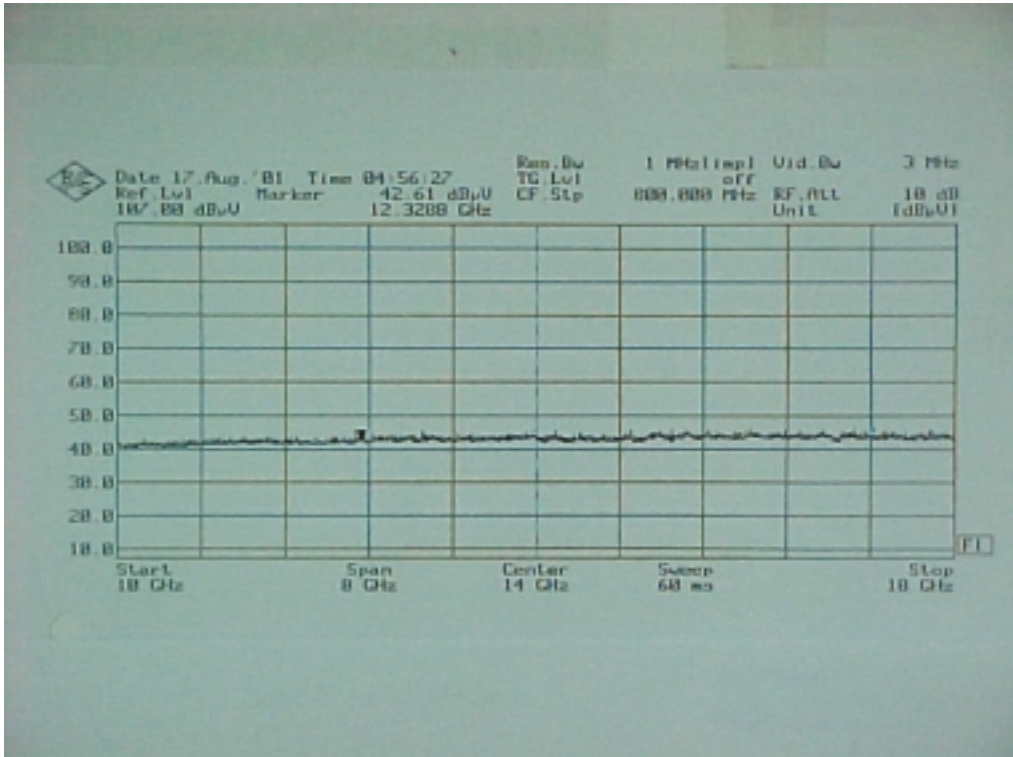


Plot 18 - Channel 5 / 11Mbps

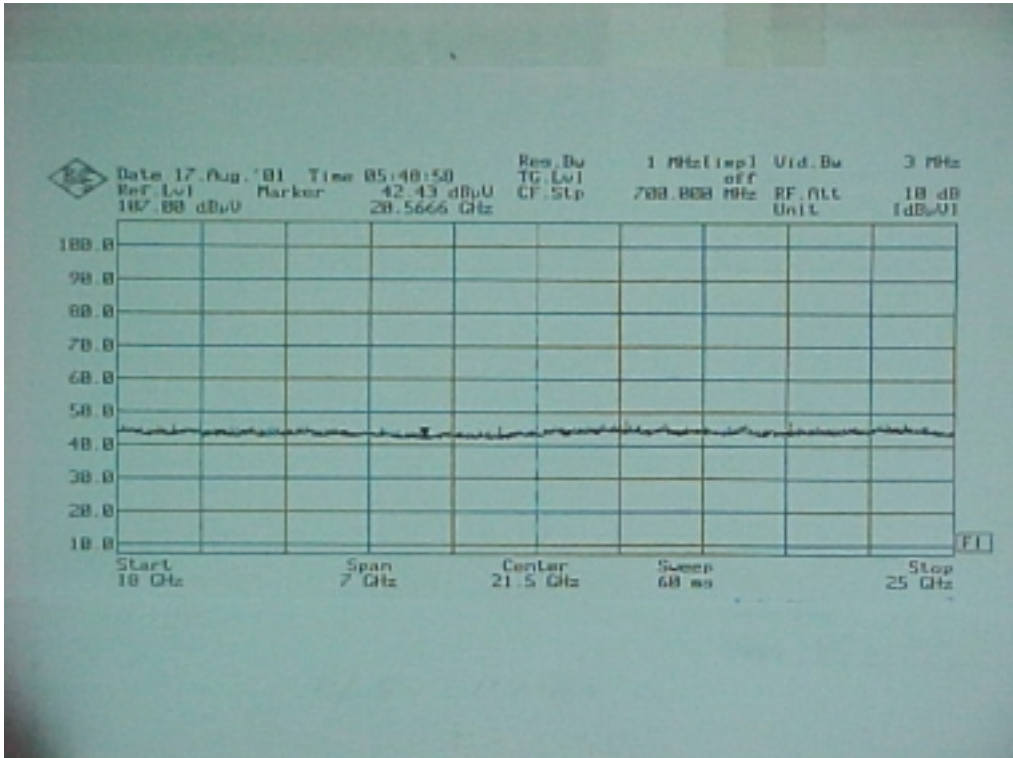
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 19 - Channel 5 / 11Mbps

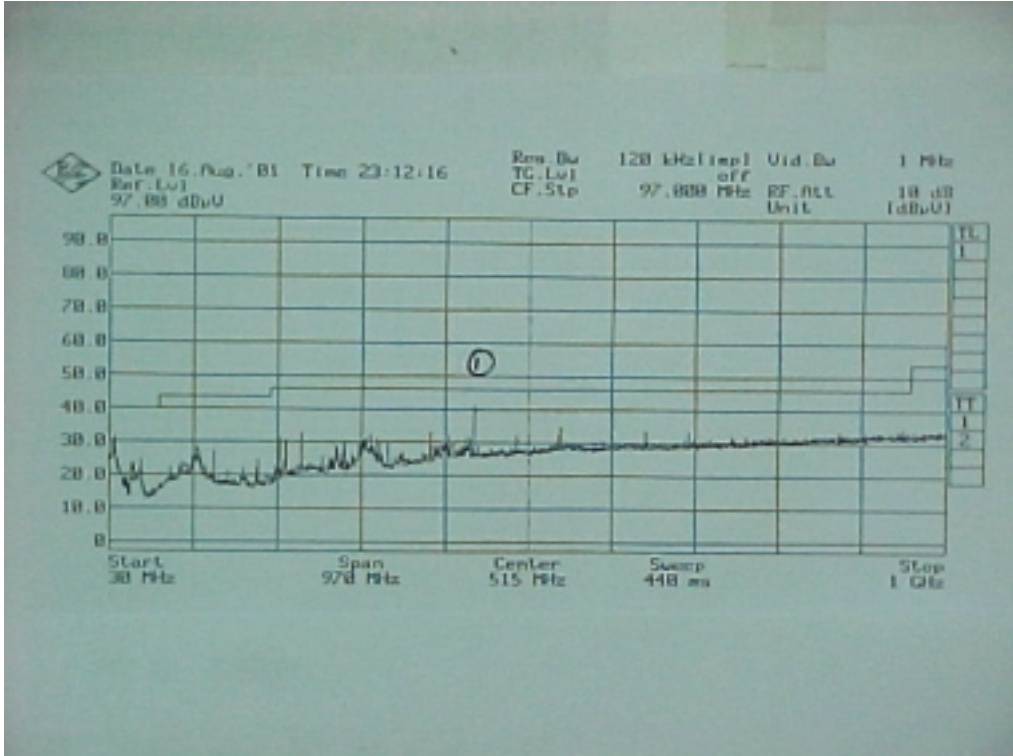


Plot 20 - Channel 5 / 11Mbps

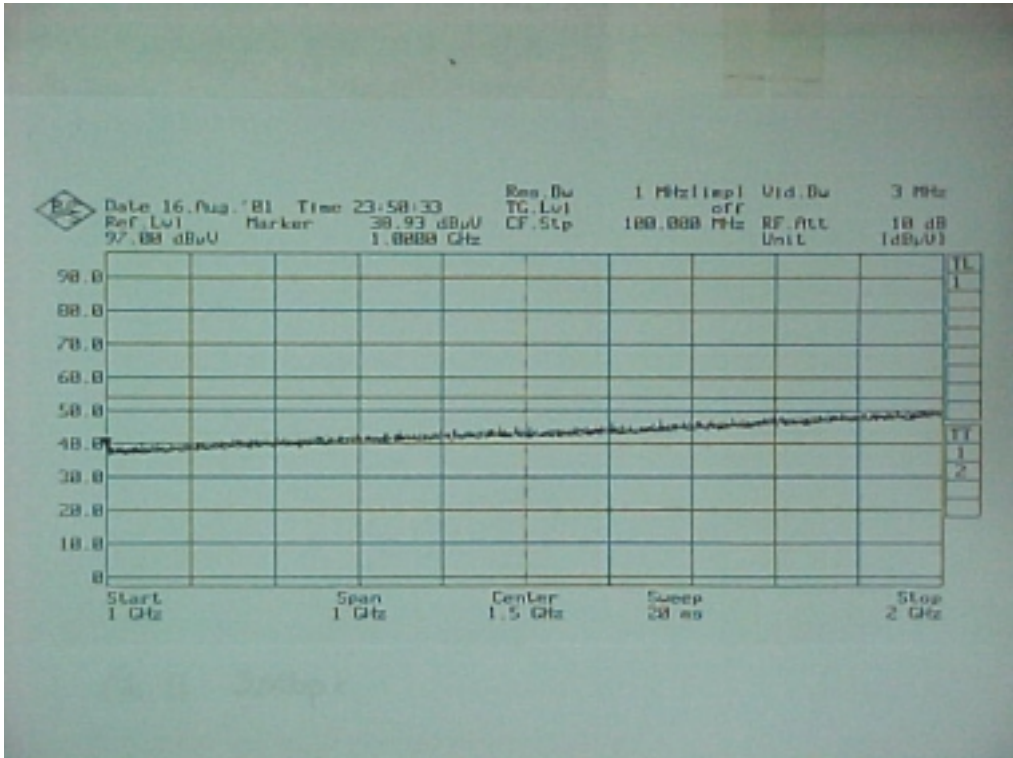
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 21 - Channel 11 / 2Mbps

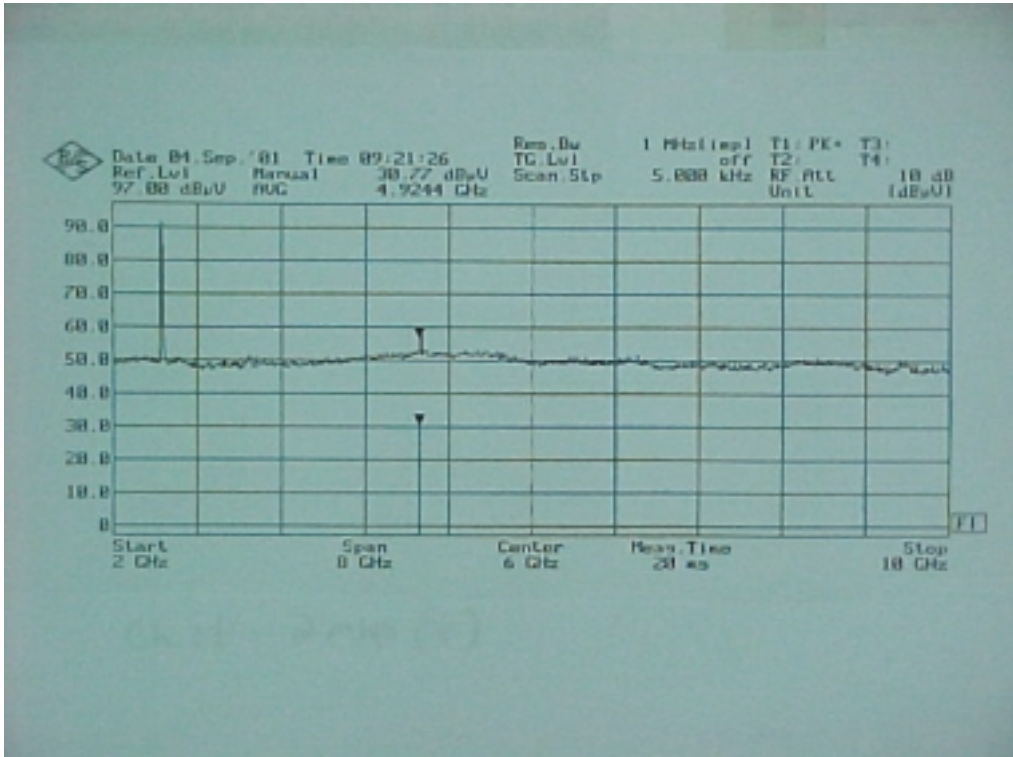


Plot 22 - Channel 11 / 2Mbps

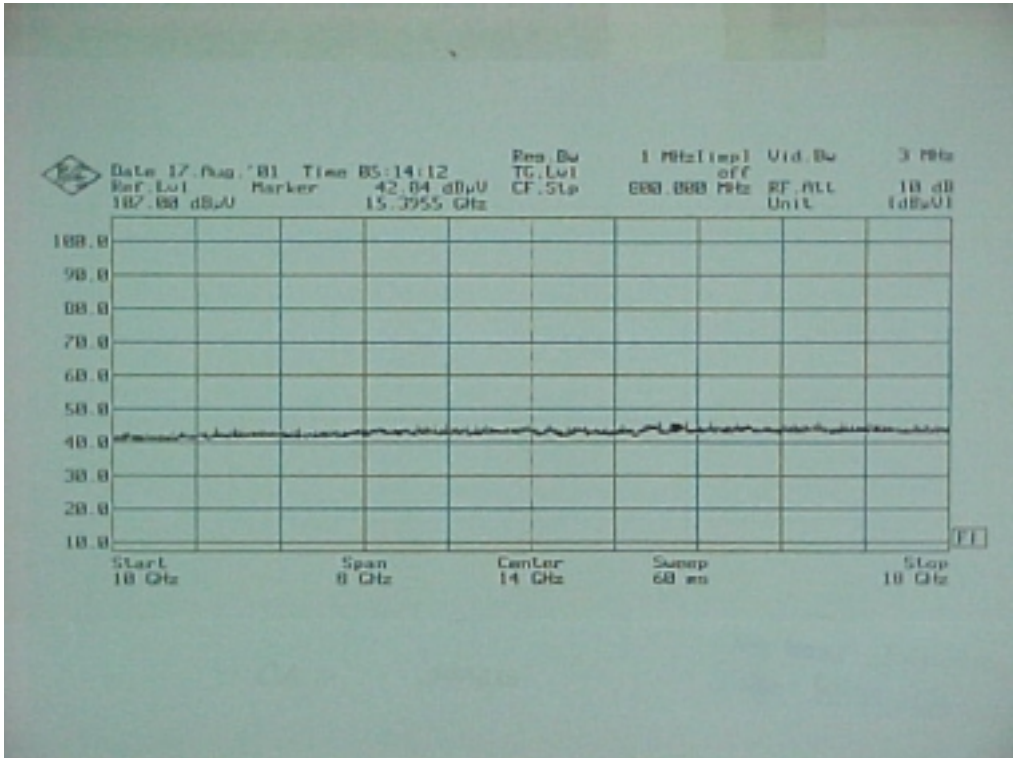
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 23 - Channel 11 / 2Mbps

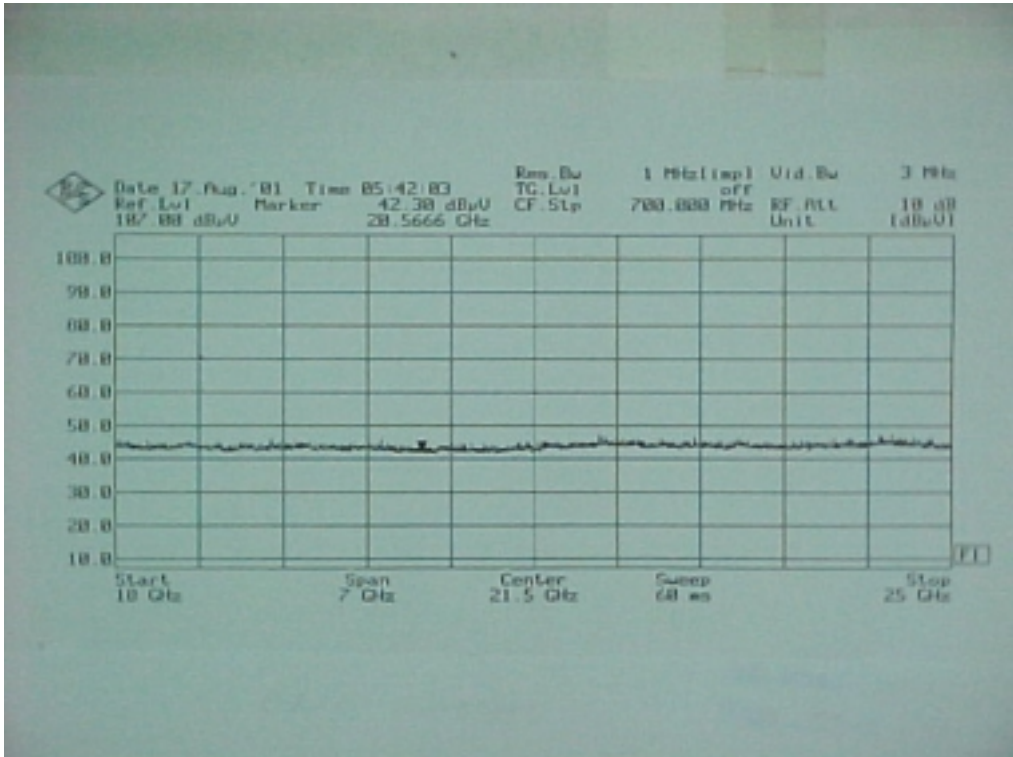


Plot 24 - Channel 11 / 2Mbps

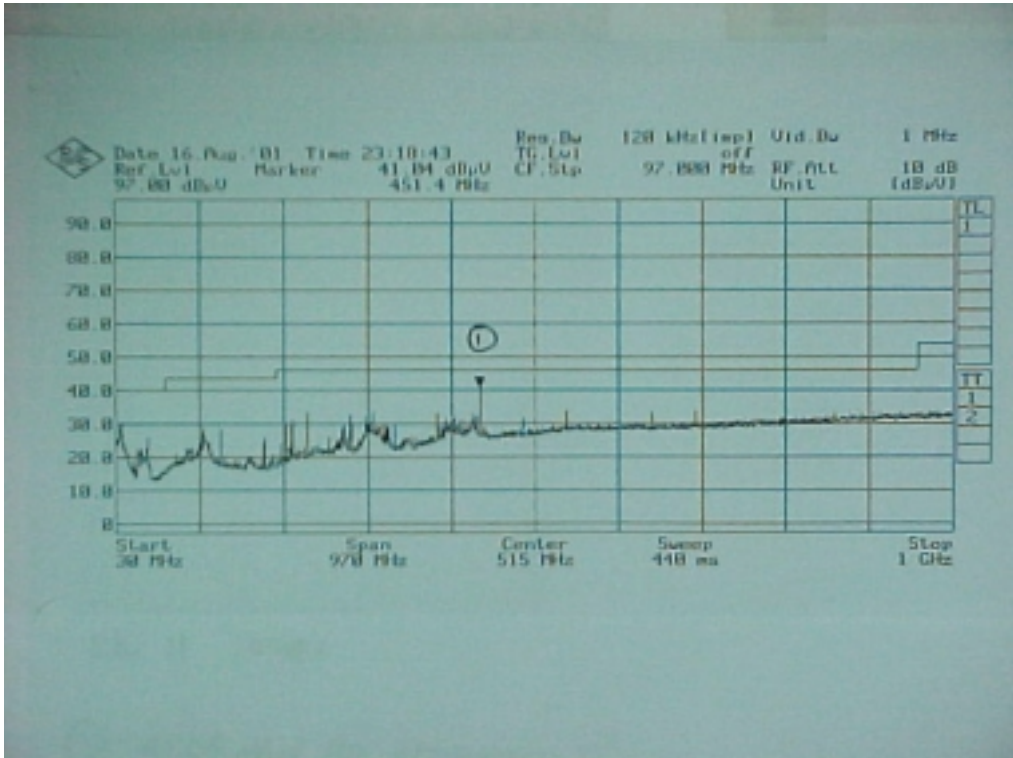
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 25 - Channel 11 / 2Mbps

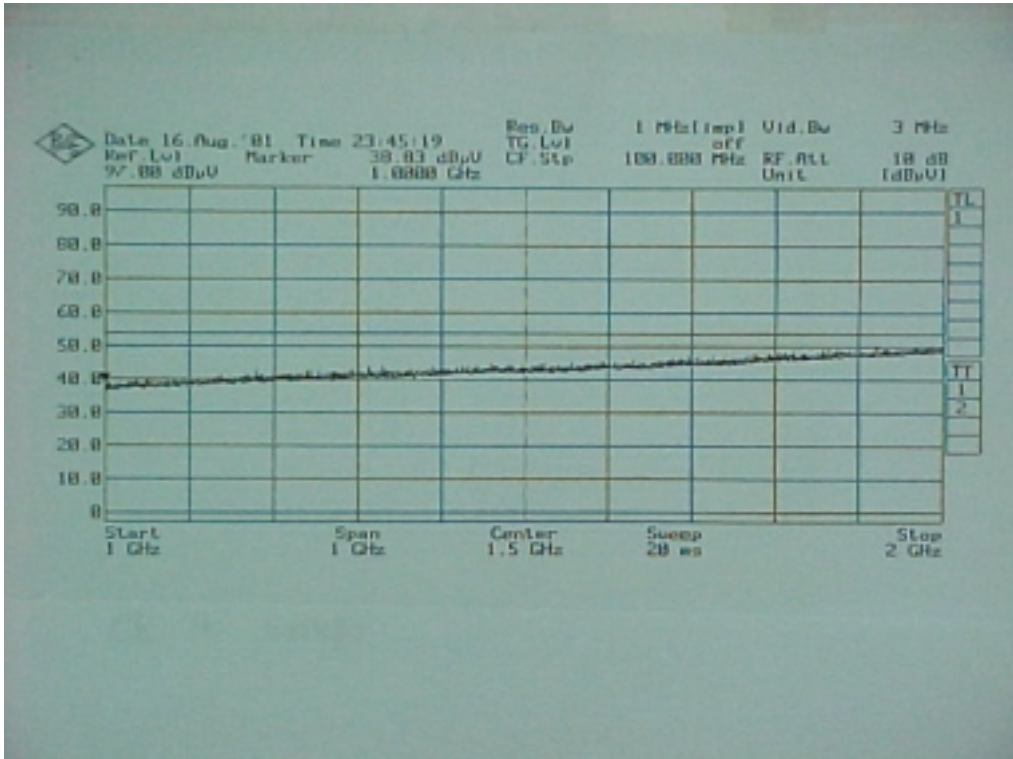


Plot 26 – Channel 11 / 11Mbps

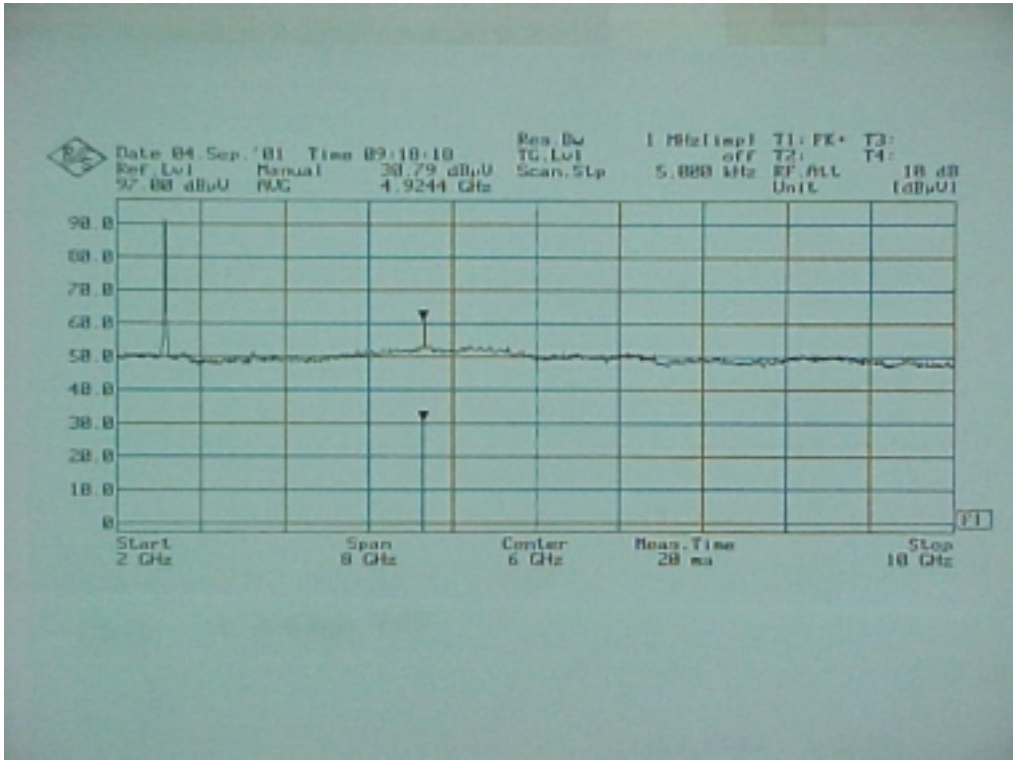
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 27 - Channel 11 / 11Mbps

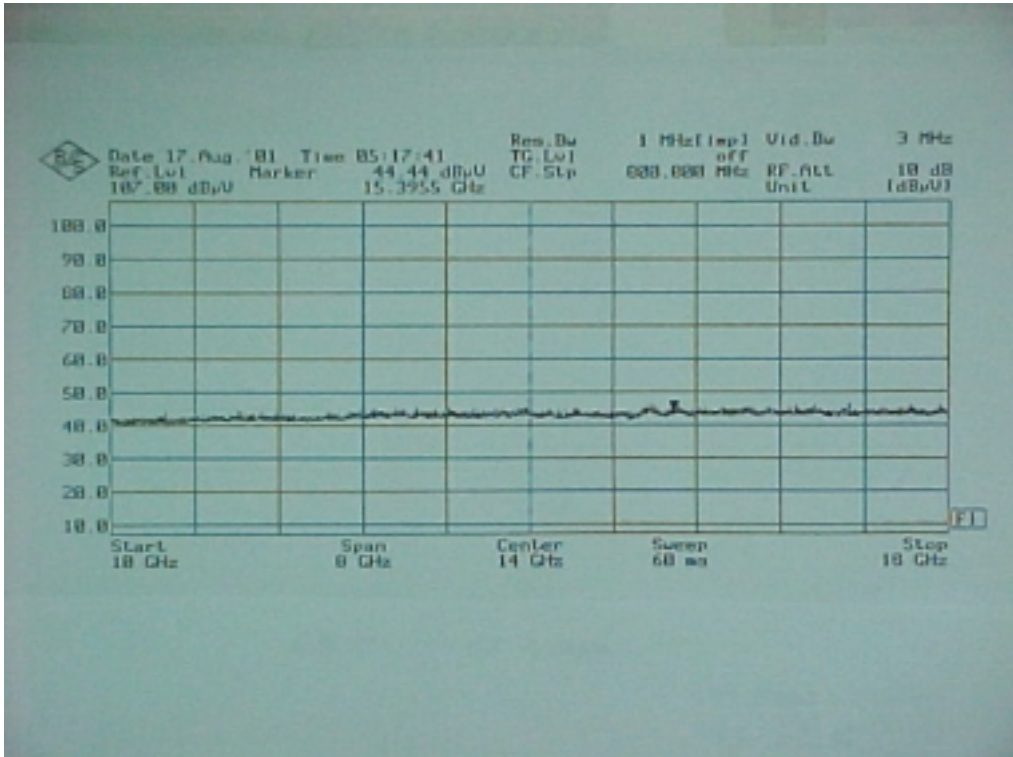


Plot 28 - Channel 11 / 11Mbps

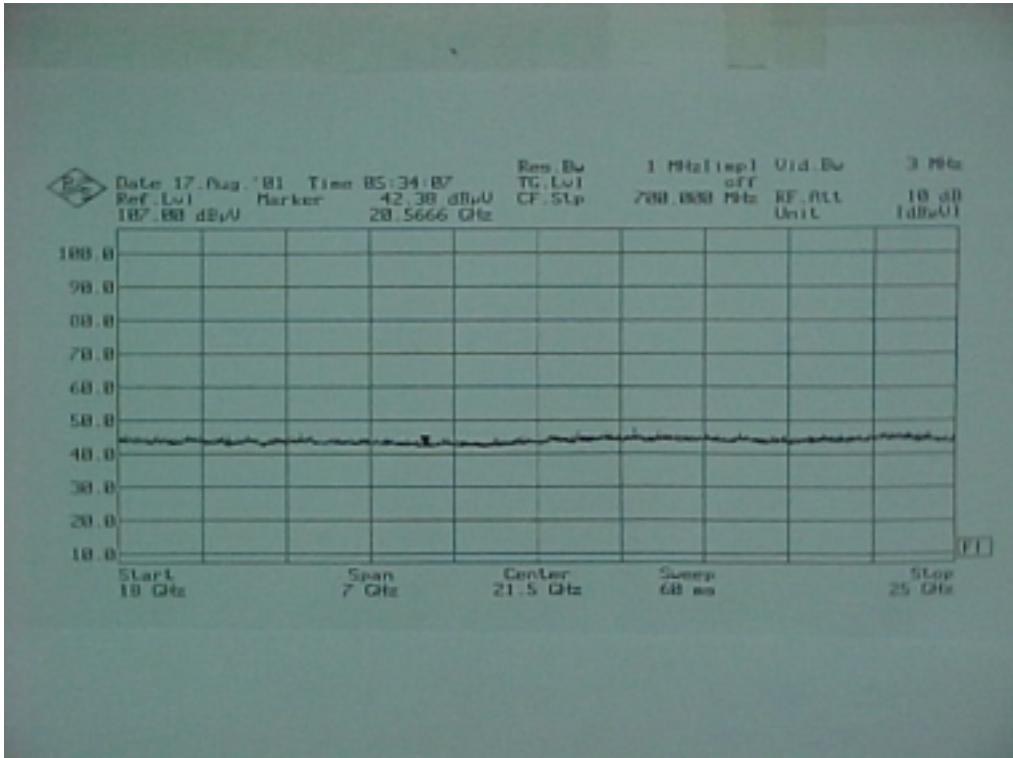
Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Plot 29 - Channel 11 / 11Mbps



Plot 30 - Channel 11 / 11Mbps

Note: A 30dB pre-amplifier was used for scanning from 2GHz to 25GHz.

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Correction Factor List (30MHz – 25GHz)

Frequency (MHz)	Correction Factor (dB)
30	-2.50
40	-9.14
50	-13.01
60	-16.20
70	-15.80
80	-14.00
90	-11.60
100	-10.14
110	-9.38
120	-8.51
130	-8.76
140	-8.31
150	-10.63
160	-11.05
170	-11.40
180	-11.92
190	-11.48
200	-11.66
220	-9.60
240	-7.48
260	-6.46
280	-6.66
300	-6.78
340	-5.82
380	-4.75
420	-3.34
460	-1.59
500	-0.11
580	0.56
600	0.97
620	1.14
660	1.63
700	2.37
800	3.72
900	4.11
1000	5.67
1200	10.97
1400	10.97
1600	14.03
1800	14.03
2000	14.03
2500	12.83
3000	16.14
3500	17.28
4000	17.98
4500	18.45
5000	18.95
5500	22.62
6000	26.55
7000	29.06
8000	30.41
9000	32.15
10000	33.61
12500	35.52

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15000	37.21
17500	39.65
20000	40.89
22500	42.63
25000	45.23