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Name of Test:

Unwanted Emissions (Transmitter Conducted)

Limit(s), dBc $-(50+10 \times \text{LOG } P) = -50$ (1 Watt)
 $-(50+10 \times \text{LOG } P) = -60$ (10 Watts)

g0380293: 2003-Aug-14 Thu 08:43:00

State: 1:Low Power

Ambient Temperature: 22°C ± 3°C

Frequency Tuned, MHz	Frequency Emission, MHz	Level, dBm	Level, dBc
403.025000	806.129500	-73.7	≤ -96.8
437.025000	874.187500	-74.5	≤ -96.8
469.975000	939.905500	-73.9	≤ -96.8
403.025000	1209.216000	-73.6	≤ -96.8
437.025000	1311.057500	-73.9	≤ -96.8
469.975000	1409.717500	-72.9	≤ -96.8
403.025000	1611.871500	-74.3	≤ -96.8
437.025000	1748.223000	-71.8	≤ -96.8
469.975000	1879.825500	-72.3	≤ -96.8
403.025000	2015.356500	-73.2	≤ -96.8
437.025000	2185.059500	-72.3	≤ -96.8
469.975000	2349.669000	-72.1	≤ -96.8
403.025000	2418.219500	-72.6	≤ -96.8
437.025000	2622.281000	-74.7	≤ -96.8
469.975000	2819.995000	-74.1	≤ -96.8
403.025000	2821.071000	-75.4	≤ -96.8
437.025000	3059.269000	-74.1	≤ -96.8
403.025000	3224.187000	-73.8	≤ -96.8
469.975000	3290.053500	-74.3	≤ -96.8
437.025000	3496.419500	-74.5	≤ -96.8
403.025000	3627.016500	-74.5	≤ -96.8
469.975000	3759.718000	-75.5	≤ -96.8
437.025000	3933.456000	-73.8	≤ -96.8
403.025000	4030.088000	-75	≤ -96.8
469.975000	4229.866500	-74.2	≤ -96.8
437.025000	4370.075000	-75.1	≤ -96.8
403.025000	4433.061000	-74.6	≤ -96.8
469.975000	4699.502000	-74.7	≤ -96.8
437.025000	4807.089500	-75.2	≤ -96.8
403.025000	4836.408000	-74	≤ -96.8
469.975000	5169.679000	-75.5	≤ -96.8
403.025000	5239.280000	-75	≤ -96.8
437.025000	5244.335000	-74.2	≤ -96.8
469.975000	5639.468500	-74.8	≤ -96.8
403.025000	5642.336000	-75.5	≤ -96.8
437.025000	5681.450000	-75.3	≤ -96.8
403.025000	6045.324200	-69	≤ -96.8
469.975000	6109.710400	-66.8	≤ -96.8
437.025000	6118.333500	-68.4	≤ -96.8
437.025000	6555.483600	-67.6	≤ -96.8
469.975000	6579.484800	-69.4	≤ -96.8
469.975000	7049.411600	-69.2	≤ -96.8

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Name of Test:

Unwanted Emissions (Transmitter Conducted)

Limit(s), dBc $-(50+10 \times \text{LOG } P) = -50$ (1 Watt) $-(50+10 \times \text{LOG } P) = -60$ (10 Watts)

g0380292: 2003-Aug-14 Thu 08:38:00

State: 2:High Power

Ambient Temperature: 22°C $\pm$ 3°C

Frequency Tuned, MHz	Frequency Emission, MHz	Level, dBm	Level, dBc
403.025000	806.049500	-73.2	≤ -107.3
437.025000	874.134500	-74	≤ -107.3
469.975000	939.713000	-73.7	≤ -107.3
403.025000	1209.078500	-71.1	≤ -107.3
437.025000	1311.042000	-73.6	≤ -107.3
469.975000	1410.150000	-72.8	≤ -107.3
403.025000	1611.965500	-72	≤ -107.3
437.025000	1748.059500	-73.2	≤ -107.3
469.975000	1879.719500	-72.5	≤ -107.3
403.025000	2014.895000	-72.4	≤ -107.3
437.025000	2184.904000	-72.8	≤ -107.3
469.975000	2350.124000	-72.3	≤ -107.3
403.025000	2418.119000	-71.6	≤ -107.3
437.025000	2622.032000	-73.9	≤ -107.3
469.975000	2820.083500	-73.8	≤ -107.3
403.025000	2820.950000	-74.8	≤ -107.3
437.025000	3059.284000	-75.4	≤ -107.3
403.025000	3224.012000	-74.1	≤ -107.3
469.975000	3289.891000	-74.3	≤ -107.3
437.025000	3496.227000	-74.9	≤ -107.3
403.025000	3627.086500	-74.7	≤ -107.3
469.975000	3759.584500	-75.1	≤ -107.3
437.025000	3933.427500	-74.7	≤ -107.3
403.025000	4030.458500	-74.2	≤ -107.3
469.975000	4229.574500	-73.4	≤ -107.3
437.025000	4370.460000	-74.3	≤ -107.3
403.025000	4433.047000	-75.3	≤ -107.3
469.975000	4699.738000	-75.1	≤ -107.3
437.025000	4807.361500	-75.1	≤ -107.3
403.025000	4836.159500	-75.1	≤ -107.3
469.975000	5169.605000	-74.1	≤ -107.3
403.025000	5239.110000	-74.6	≤ -107.3
437.025000	5244.152500	-75.3	≤ -107.3
469.975000	5639.782500	-74.2	≤ -107.3
403.025000	5642.136500	-74.8	≤ -107.3
437.025000	5681.428500	-74.9	≤ -107.3
403.025000	6045.157400	-69	≤ -107.3
469.975000	6109.895600	-68.9	≤ -107.3
437.025000	6118.397500	-67.4	≤ -107.3
437.025000	6555.293800	-67.3	≤ -107.3
469.975000	6579.801800	-68.8	≤ -107.3
469.975000	7049.597800	-68.3	≤ -107.3