

Page Number 12 of 54. AMENDED October 20, 2003

Name of Test: Unwanted Emissions (Transmitter Conducted)
Limit(s), dBc

$$-(50+10 \times \text{LOG } P) = -50 \text{ (1 Watt)}$$

$$-(50+10 \times \text{LOG } P) = -54.77 \text{ (3 Watts)}$$

g0380043: 2003-Aug-14 Thu 15:57:00

State: 1:Low Power

Ambient Temperature: 22°C ± 3°C

Frequency Tuned, MHz	Frequency Emission, MHz	Level, dBm	Level, dBc
868.975000	835.400000	-55.2	≤ -85.2
806.025000	1612.041000	-81.2	≤ -85.2
851.025000	1702.052500	-79.1	≤ -85.2
868.975000	1737.945000	-81.3	≤ -85.2
806.025000	2418.073500	-70.1	≤ -85.2
851.025000	2553.080500	-85	≤ -85.2
868.975000	2606.761000	-84.2	≤ -85.2
806.025000	3224.197500	-85	≤ -85.2
851.025000	3403.876500	-84	≤ -85.2
868.975000	3475.812000	-84.1	≤ -85.2
806.025000	4030.334000	-84.1	≤ -85.2
851.025000	4255.341000	-82.8	≤ -85.2
868.975000	4345.031500	-84.5	≤ -85.2
806.025000	4836.311500	-83.4	≤ -85.2
851.025000	5106.208500	-85.1	≤ -85.2
868.975000	5213.920000	-83.8	≤ -85.2
806.025000	5642.235500	-84.5	≤ -85.2
851.025000	5957.012200	-78.5	≤ -85.2
868.975000	6082.859400	-78.3	≤ -85.2
806.025000	6448.308500	-79.1	≤ -85.2
851.025000	6808.388500	-78.8	≤ -85.2
868.975000	6951.928500	-78.4	≤ -85.2
806.025000	7253.982000	-78.7	≤ -85.2
851.025000	7659.038300	-77.9	≤ -85.2
868.975000	7820.626800	-78.4	≤ -85.2
806.025000	8060.100200	-78.3	≤ -85.2
851.025000	8510.328700	-78.2	≤ -85.2
868.975000	8689.936500	-76.7	≤ -85.2
806.025000	8866.164300	-78.9	≤ -85.2
851.025000	9361.159400	-78.6	≤ -85.2
868.975000	9558.834300	-77.8	≤ -85.2
806.025000	9672.473700	-78.9	≤ -85.2
851.025000	10212.087700	-77.7	≤ -85.2
868.975000	10427.625800	-78.2	≤ -85.2
806.025000	10478.325500	-78.2	≤ -85.2
851.025000	11063.427500	-78.8	≤ -85.2
806.025000	11284.250400	-79.2	≤ -85.2
868.975000	11296.448500	-78.5	≤ -85.2
851.025000	11914.259000	-78.5	≤ -85.2
806.025000	12090.329800	-78.3	≤ -85.2
868.975000	12165.817500	-77.3	≤ -85.2
851.025000	12765.402600	-73.1	≤ -85.2
868.975000	13034.744500	-73.7	≤ -85.2

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Limit(s), dBc

$$-(50+10 \times \text{LOG } P) = -50 \text{ (1 Watt)}$$

$$-(50+10 \times \text{LOG } P) = -54.77 \text{ (3 Watts)}$$

g0380042: 2003-Aug-14 Thu 15:56:00

State: 2:High Power

Ambient Temperature: 22°C ± 3°C

Frequency Tuned, MHz	Frequency Emission, MHz	Level, dBm	Level, dBc
806.025000	1612.038500	-73.6	≤ -68.3
851.025000	1702.044000	-72.2	≤ -68.3
868.975000	1737.922000	-72.8	≤ -68.3
806.025000	2418.075500	-65.6	≤ -68.3
851.025000	2552.863500	-74.3	≤ -68.3
868.975000	2606.760500	-74.8	≤ -68.3
806.025000	3224.184000	-73.5	≤ -68.3
851.025000	3403.850000	-75.4	≤ -68.3
868.975000	3475.658000	-75.3	≤ -68.3
806.025000	4030.098000	-75.1	≤ -68.3
851.025000	4254.907500	-75.1	≤ -68.3
868.975000	4344.719000	-73.9	≤ -68.3
806.025000	4835.989500	-74.8	≤ -68.3
851.025000	5106.310500	-74.5	≤ -68.3
868.975000	5213.860000	-74.2	≤ -68.3
806.025000	5642.054500	-75.2	≤ -68.3
851.025000	5957.205400	-68.6	≤ -68.3
868.975000	6082.707500	-69.2	≤ -68.3
806.025000	6448.155500	-68.8	≤ -68.3
851.025000	6808.363200	-67.7	≤ -68.3
868.975000	6951.725600	-67.8	≤ -68.3
806.025000	7254.446100	-68	≤ -68.3
851.025000	7659.469500	-68.6	≤ -68.3
868.975000	7820.985000	-69	≤ -68.3
806.025000	8060.207800	-68.3	≤ -68.3
851.025000	8510.230300	-68.5	≤ -68.3
868.975000	8689.934500	-68.8	≤ -68.3
806.025000	8866.345600	-68.1	≤ -68.3
851.025000	9361.399000	-68.5	≤ -68.3
868.975000	9558.862700	-68.3	≤ -68.3
806.025000	9672.510600	-68.6	≤ -68.3
851.025000	10212.405900	-67.9	≤ -68.3
868.975000	10427.703900	-68.7	≤ -68.3
806.025000	10478.566600	-68.2	≤ -68.3
851.025000	11063.473200	-68.8	≤ -68.3
806.025000	11284.300700	-67.7	≤ -68.3
868.975000	11296.502500	-68.1	≤ -68.3
851.025000	11914.359700	-68.1	≤ -68.3
806.025000	12090.586900	-67.8	≤ -68.3
868.975000	12165.842100	-67	≤ -68.3
851.025000	12765.172700	-63.6	≤ -68.3
868.975000	13034.489000	-63.7	≤ -68.3