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Name of Test: Field Strength of Spurious Radiation
g0370081: 2003-Jul-31 Thu 12:02:00
State: 2:High Power

Frequency Tuned, MHz	Frequency Emission, MHz	ERP, dBm	$\mu\text{v/m}$
902.000000	1804.060000	-59.1	≤ 465
915.000000	1829.991667	-56.8	≤ 465
927.970000	1855.863333	-54.3	≤ 465
902.000000	2706.141667	-60	≤ 465
915.000000	2744.990000	-59.1	≤ 465
927.970000	2783.778333	-57.1	≤ 465
902.000000	3608.426667	-58.7	≤ 465
915.000000	3660.041666	-59.1	≤ 465
927.970000	3711.786667	-57.5	≤ 465
902.000000	4510.105000	-58.3	≤ 465
915.000000	4575.029999	-58.7	≤ 465
927.970000	4639.756667	-58.2	≤ 465
902.000000	5412.105000	-58.8	≤ 465
915.000000	5490.018332	-61	≤ 465
927.970000	5567.758333	-57.2	≤ 465
902.000000	6314.105000	-56.4	≤ 465
915.000000	6405.006665	-57.6	≤ 465
927.970000	6495.728333	-55.6	≤ 465
902.000000	7216.105000	-56.9	≤ 465
915.000000	7319.994998	-58.4	≤ 465
927.970000	7423.698333	-53.8	≤ 465
902.000000	8118.105000	-55.3	≤ 465
915.000000	8234.983331	-55.2	≤ 465
927.970000	8351.668333	-53.7	≤ 465
902.000000	9020.105000	-55.9	≤ 465
915.000000	9149.971664	-54.9	≤ 465
927.970000	9279.638333	-53.5	≤ 465

Name of Test: RF Power Output – Radiated

Tuned, MHz	Frequency Of Emission, MHz	dbm	R.F. Output, ERP mv/m
902.00	902.00	-16	44
915.00	915.00	-16	44
927.97	927.97	-16	44