

Action	Frequency (MHz)	Station Class	Output Power/ERP (W)	Mean Peak	Frequency Tolerance (+/-)	Emission Designator	Modulating Signal	Coordination Number
	2000.000000	FX	1.18 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2015.748031	FX	1.19 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2031.496063	FX	1.25 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2031.746032	FX	1.25 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2047.244094	FX	1.33 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2062.992126	FX	1.35 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2063.492063	FX	1.35 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2078.740157	FX	1.38 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2094.488189	FX	1.45 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2095.238095	FX	1.45 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2110.236220	FX	1.47 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2125.984252	FX	1.49 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2126.984127	FX	1.49 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2141.732283	FX	1.51 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2157.480315	FX	1.54 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2158.730159	FX	1.54 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2173.228346	FX	1.58 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2188.976378	FX	1.60 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2190.476190	FX	1.60 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2204.724409	FX	1.62 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2220.472441	FX	1.59 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2222.222222	FX	1.59 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2236.220472	FX	1.61 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2251.968504	FX	1.63 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2314.960630	FX	1.81 MW	P	7.9 Hz	116MP0N	Pulse/CW	AFTRCC ICN 1404-11/4263 part 2-2
	2317.460317	FX	1.81 MW	P	7.9 Hz	116MP0N	Pulse/CW	AFTRCC ICN 1404-11/4263 part 2-2
	2346.456693	FX	1.89 MW	P	7.9 Hz	116MP0N	Pulse/CW	AFTRCC ICN 1404-11/4263 part 2-2
	2349.206349	FX	1.92 MW	P	7.9 Hz	116MP0N	Pulse/CW	AFTRCC ICN 1404-11/4263 part 2-2

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	2362.204724	FX	1.99 MW	P	7.9 Hz	116MP0N	Pulse/CW	AFTRCC ICN 1404-11/4263 part 2-2
	2377.952756	FX	1.96 MW	P	7.9 Hz	116MP0N	Pulse/CW	AFTRCC ICN 1404-11/4263 part 2-2
	2380.952381	FX	1.98 MW	P	7.9 Hz	116MP0N	Pulse/CW	AFTRCC ICN 1404-11/4263 part 2-2
	2456.692913	FX	1.83 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2472.440945	FX	1.82 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2476.190476	FX	1.80 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2488.188976	FX	1.78 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2500 to 2655	FX	3.58 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	2661.417323	FX	1.98 MW	P	7.9 Hz	116MP0N	Pulse/CW	NG T110410
	2666.666667	FX	1.98 MW	P	7.9 Hz	116MP0N	Pulse/CW	NG T110411
	2677.165354	FX	2.03 MW	P	7.9 Hz	116MP0N	Pulse/CW	NG T110412
	2692.913386	FX	2.17 MW	P	7.9 Hz	116MP0N	Pulse/CW	NG T110413
	2698.412698	FX	2.20 MW	P	7.9 Hz	116MP0N	Pulse/CW	NG T110414
	3650.793651	FX	3.02 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	3653.543307	FX	3.02 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	3669.291339	FX	2.99 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	3682.539683	FX	2.97 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	3685.039370	FX	2.97 MW	P	7.9 Hz	116MP0N	Pulse/CW	
	3700 to 4000	FX	3.58 MW	P	7.9 Hz	116MP0N	Pulse/CW	

The frequencies listed above were prior coordinated with AFTRCC. Please refer to attached document (Part 2-2)



AFTRCC ICN
1404-11_4263 (LMT)