

Frequency Band	1/2 Power Beam Width	Orientation in horizontal plane (degrees from
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2650 - 2850 kHz X	14.4 degrees	0
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3155 - 3400 kHz X	12.1 degrees	0
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4438 - 4650 kHz X	8.9 degrees	0
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4750 - 4995 kHz X	8.3 degrees	0
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5005 - 5450 kHz X	7.6 degrees	0
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5730 - 5950 kHz X	7.0 degrees	0
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6765 - 7000 kHz

X

5.9 degrees

0




7300 - 8100 kHz

X

5.1 degrees

0



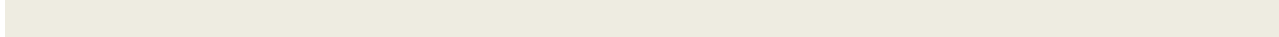
9040 - 9995 kHz

X

4.2 degrees



True North): Orientation in vertical plane (degrees from horizontal): Peak Power



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ERP	Frequency Tolerance %	Band Width	Emission Designator
			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON
		16.0 KhZ	MON
		26.0 KhZ	PON
86.6 dBW/457.088 MW	1.6	46.0 KhZ	F3N
			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON
		16.0 KhZ	MON
		26.0 KhZ	PON
88.1 dBW/645.654 MW	1.3	46.0 KhZ	F3N
			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON
		16.0 KhZ	MON
		26.0 KhZ	PON
90.3 dBW/1.071 GW	0.98	46.0 KhZ	F3N
			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON
		16.0 KhZ	MON
		26.0 KhZ	PON
90.8 dBW/1.202 GW	0.92	46.0 KhZ	F3N
			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON
		16.0 KhZ	MON
		26.0 KhZ	PON
91.7 dBW/1.479 GW	0.84	46.0 KhZ	F3N
			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON

		16.0 KhZ	MON
		26.0 KhZ	PON
92.6 dBW/1.819 GW	0.77	46.0 KhZ	F3N
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			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON
		16.0 KhZ	MON
		26.0 KhZ	PON
93.9 dBW/2.454 GW	0.65	46.0 KhZ	F3N
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			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON
		16.0 KhZ	MON
		26.0 KhZ	PON
94.5 dBW/2.818 GW	0.56	46.0 KhZ	F3N
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			NON
		40.5 KhZ	A3N
		43.0 KhZ	HON
		26.0 KhZ	PON
		16.0 KhZ	MON
		26.0 KhZ	PON
95.6 dBW/3.630 GW	0.46	46.0 KhZ	F3N
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