

<u>Frequency</u> <u>(MHz)</u>	<u>Authorized</u> <u>Power(watts ERP)</u>	<u>Emission</u> <u>Designator</u>
1.800-2.000	800	NON/6K00A2A/A3E/3K00J3E
3.500-4.000	800	NON
3.720-4.000	800	6K00A2A/A3E/3K00J3E
7.000-7.300	800	NON
7.150-7.300	800	6K00A2A/A3E/3K00J3E
10.100-10.109	800	NON
10.115-10.150	800	NON
14.000-14.350	800	NON
14.100-14.350	800	6K00A2A/A3E/3K00J3E
18.068-18.168	100	3K00B8W
21.000-21.450	800	NON
21.000-21.450	800	6K00A2A/A3E/3K00J3E
24.890-24.990	800	NON
24.930-24.990	800	6K00A2A/A3E/3K00J3E
25.120	800	NON/13K0F2B/F3E
26.965-27.405	200	6K00A2A/A3E/3K00J3E
27.430	800	NON/13K0F2B/F3E
28.000-29.700	800	NON
28.100-29.700	800	6K00A2A/A3E/3K00J3E
30.56-32	200	20K0F3E
30.700	800	NON/13K0F2B/F3E
33-34	200	20K0F3E
33.300	800	NON/13K0F2D/F3E
35-36	200	20K0F3E
35.040	800	NON/13K0F2D/F3E
37-38	200	20K0F3E
37.440	800	NON/13K0F2D/F3E
39-40	200	20K0F3E
42.46-46.6	200	20K0F3E
42.960	800	NON/13K0F2D/F3E
47-49.6	200	20K0F3E
49.000	800	NON/13K0F2D/F3E
50.000-54.000	800	NON
50.050-54.000	800	6K00A2A/A3E/3K00J3E/ 13K0F2B/F3E
144.000-148.000	800	NON
144.000-148.000	800	6K00A2A/A3E/3K00J3E/ 13K0F2B/F3E
150.79-157.1	200	20K0F3E
153.380	800	NON/13K0F2B/F3E
157.7-162.2	200	20K0F3E
158.355	800	NON/13K0F2B/F3E/F3C
169.425	250	20K0F3E
169.525	250	20K0F3E
170.255	250	20K0F3E
170.325	250	20K0F3E
170.425	250	20K0F3E
170.575	250	20K0F3E

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220.000-225.000	800	NON/13K0F2B/F3E/F3C
420.000-512.000	800	NON/13K0F2B/F3E/F3C
450-470	100	20K0F3E
470-510	100	20K0F3E
806-816	35	20K0F3E
806.020-844.980	50	NON/13K0F2B/F3E/F3C
825-849	50	20K0F3E
869-894	70	20K0F3E
896-902	70	20K0F3E
902.000-928.000	50	NON/13K0F2B/F3E/F3C
902-928	100	20K0F3E
935-941	70	20K0F3E
1240	100	20K0F3E
1245	100	20K0F3E
1250	100	20K0F3E
1255	100	20K0F3E
1260	50	NON/13K0F2B/F3E/F3C
1265	50	NON/13K0F2B/F3E
1265	100	20K0F3E
1270	50	NON/13K0F2B/F3E/F3C
1275	100	20K0F3E
1280	100	20K0F3E
1285	100	20K0F3E
1290	50	NON/13K0F2B/F3E/F3C
GHz		
10.525	10	NON
24.150	10	NON
34-36	10	NON