

Frequency	Class	Emission	Authorized	Tolerance
MRz	Stn	Designator	Power watts	(+/-)
35.16000 <i>PT 90</i>	MO	15K0F2B	100W (output)	0.002%
	MO	16K0F3E	100W (output)	
	MO	NON	100W (output)	
35.22000- 35.66000 <i>PT 22, 90</i>	MO	15K0F2B	500W (output)	0.002%
	MO	16K0F3E	500W (output)	
	MO	6K00A2B	500W (output)	
	MO	6K00A3E	500W (output)	
	MO	NON	500W (output)	
	MO	NON	500W (output)	
43.16000 <i>PT 90</i>	MO	15K0F2B	100W (output)	0.002%
	MO	16K0F3E	100W (output)	
	MO	NON	100W (output)	
43.22000- 43.66000 <i>PT 22, 90</i>	MO	15K0F2B	500W (output)	0.002%
	MO	16K0F3E	500W (output)	
	MO	6K00A2B	500W (output)	
	MO	6K00A3E	500W (output)	
	MO	NON	500W (output)	
	MO	NON	500W (output)	
152.48600 <i>PT 90</i>	MO	10K2F2B	20W (output)	0.0005%
	MO	15K0F2B	20W (output)	
	MO	16K0F3E	20W (output)	
152.51000- 152.81000 <i>PT 22</i>	MO	15K0F2B	600W (output)	0.0005%
	MO	16K0F3E	600W (output)	
	MO	6K00A2B	600W (output)	
	MO	6K00A3E	600W (output)	
	MO	NON	600W (output)	
	MO	NON	600W (output)	
152.83400 <i>H</i>	MO	10K2F2B	20W (output)	0.0005%
	MO	15K0F2B	20W (output)	
	MO	16K0F3E	20W (output)	
152.84000 <i>H</i>	MO	10K2F2B	20W (output)	0.0005%
	MO	15K0F2B	20W (output)	
	MO	16K0F3E	20W (output)	
157.74600 <i>PT 90</i>	MO	10K2F2B	20W (output)	0.0005%
	MO	15K0F2B	20W (output)	
	MO	16K0F3E	20W (output)	
157.77000- 158.07000 <i>PT 22</i>	MO	15K0F2B	600W (output)	0.0005%
	MO	16K0F3E	600W (output)	
	MO	6K00A2B	600W (output)	
	MO	6K00A3E	600W (output)	
	MO	NON	600W (output)	
	MO	NON	600W (output)	
158.09400	MO	10K2F2B	20W (output)	0.0005%
	MO	15K0F2B	20W (output)	

152.445
152.855

157.755
158.115

Frequency MHz	Class Stn	Emission Designator	Authorized Power watts	Tolerance (+/-)
158.10000 <i>A+22</i>	MO	16K0F3E	20W (output)	0.0005%
	MO	10K2F2B	20W (output)	
	MO	15K0F2B	20W (output)	
	MO	16K0F3E	20W (output)	
454.37500- 454.45000 <i>A+22 180</i>	MO	6K00A2B	600W (output)	0.0005%
	MO	6K00A3E	600W (output)	
	MO	80K0F2B	600W (output)	
	MO	80K0F3E	600W (output)	
	MO	NON	600W (output)	
454.45000- 454.97500 <i>u</i>	MO	6K00A2B	600W (output)	0.0005%
	MO	6K00A3E	600W (output)	
	MO	80K0F2B	600W (output)	
	MO	80K0F3E	600W (output)	
	MO	NON	600W (output)	
459.37500- 459.45000 <i>A+22 80</i>	MO	6K00A2B	600W (output)	0.0005%
	MO	6K00A3E	600W (output)	
	MO	80K0F2D	600W (output)	
	MO	80K0F3E	600W (output)	
	MO	NON	600W (output)	
459.45000- 459.97500	MO	6K00A2B	600W (output)	0.0005%
	MO	6K00A3E	600W (output)	
	MO	80K0F2B	600W (output)	
	MO	80K0F3E	600W (output)	
	MO	NON	600W (output)	
824.00000- 849.00000 <i>A+22</i>	MO	1M25DXW	12W (ERP)	0.0005%
	MO	30K0F2B	12W (ERP)	
	MO	30K0F3E	12W (ERP)	
	MO	NON	12W (ERP)	
	FX	1M25DXW	300W (ERP)	
	FX	30K0F2B	300W (ERP)	
	FX	30K0F3E	300W (ERP)	
	FX	30K0F7W	300W (ERP)	
	FX	NON	300W (ERP)	
869.00000- 894.00000 <i>P+22</i>	MO	1M25DXW	12W (ERP)	0.0005%
	MO	30K0F2B	12W (ERP)	
	MO	30K0F3E	12W (ERP)	
	MO	NON	12W (ERP)	
	FX	1M25DXW	300W (ERP)	

Frequency MHz	Class Stn	Emission Designator	Authorized Power watts	Tolerance (+/-)
	FX	30K0F2B	300W (ERP)	
	FX	30K0F3E	300W (ERP)	
	FX	30K0F7W	300W (ERP)	
	FX	NON	300W (ERP)	
1850.00000-				
1990.00000	MO	30M0G7W	1K (ERP)	0.001%
	MO	30M0G9W	1K (ERP)	
	MO	10M0A7W	32K (ERP)	
2110.00000-				
2130.00000	MO	10M0F1B	4K (output)	0.001%
	MO	10M0F2B	4K (output)	
	MO	10M0F7B	4K (output)	
	MO	10M0F8E	4K (output)	
	MO	NON	4K (output)	
2130.00000-				
2150.00000	MO	800KA7W	32K (ERP)	0.001%
2160.00000-				
2180.00000	MO	10M0F1B	4K (output)	0.001%
	MO	10M0F2B	4K (output)	
	MO	10M0F7B	4K (output)	
	MO	10M0F8E	4K (output)	
	MO	NON	4K (output)	
2180.00000-				
2200.00000	MO	800KA7W	32K (ERP)	0.001%
3700.00000-				
4200.00000	MO	20M0F2B	20W (output)	0.02%
	MO	20M0F3E	20W (output)	
	MO	20M0F7W	20W (output)	
	MO	20M0F8W	20W (output)	
	MO	NON	20W (output)	
5925.00000-				
6575.00000	MO	30M0F2B	20W (output)	%
	MO	30M0F3E	20W (output)	
	MO	30M0F3F	20W (output)	
	MO	30M0F7W	20W (output)	
	MO	30M0F8W	20W (output)	
	MO	NON	20W (output)	
6525.00000-				
6875.00000	MO	10M0A7W	100K (ERP)	0.02%
	MO	20M0A7W	100K (ERP)	
10550.00000-				
10680.00000	MO	5K00F7W	20W (output)	0.05%
	MO	5K00F8W	20W (output)	
	MO	NON	20W (output)	

H24
 1850-1910
 1910-30
 1930-1990
 H24

H21,22,94

H21,22,94

RX ↓ P21,25,94
 EX-SAT

EX
 P21,94,25
 EX-SAT

EX
 P21,25,94
 EX-SAT

1055-10.6 NB: EX
 P21,94

10.6-10.68 G: SAT
 NB: SAT; P21,94

X

KB2XTH

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Frequency MHz	Class Stn	Emission Designator	Authorized Power watts	Tolerance (+/-)
10700.00000-				
11700.00000	MO	40M0F2B	50W (output)	0.05%
	MO	40M0F3E	50W (output)	
	MO	40M0F3F	50W (output)	
	MO	40M0F7W	50W (output)	
	MO	40M0F8W	50W (output)	
	MO	NON	50W (output)	
17700.00000-				
19400.00000	MO	220MF1B	20W (output)	0.05%
	MO	220MF2B	20W (output)	
	MO	220MF3E	20W (output)	
	MO	220MF7W	20W (output)	
	MO	220MF8W	20W (output)	
	MO	NON	20W (output)	
19400.00000-				
19700.00000	MO	220MF1B	20W (output)	0.05%
	MO	220MF2B	20W (output)	
	MO	220MF3E	20W (output)	
	MO	220MF7W	20W (output)	
	MO	220MF8W	20W (output)	
	MO	NON	20W (output)	
21800.00000-				
23200.00000	MO	16M0A8W	10W (output)	0.05%
	MO	NON	10W (output)	

pt 21, 94

21.4-22
G: FX, MO
NB: " pt 21, 94

22-22.21
G: FX, MO
NB: " pt 22, 94

22.21-22.5
G: R, A, FX, MO
NB: " pt 21, 94

22.5-22.55
G: FX, MO
NB: " pt 21, 94

22.55-23
G: FX, Int, FX, MO
NB: " pt 21, 25, 94

23-23.55
G: FX, MO, Int, FX
NB: " pt 21, 94