

KL-92

Antenna ID

12.5 Meter	Max input power = 125.9	Max EIRP = 85.00	No change			RF Input to antenna
B)Particulars of operation #	Frequency	Emission	Max EIRP	Max EIRP Density/carrier	Notes	
1	14997-14997	1M00N0N	73.9	49.92	EIRP and Density reduced as original exceeds 25.212(c) limits	-14.08
2	14000-14500	43M0G7W	86	45.69	Density reduced from 46.4. Suspect mis- calculation with orginial filing	-18.31
5	13750-14000	750KF2D	85	62.3	no change (Special provision 2620 needed here)	
6	12190-12200	70K0N0N	Rx	Rx	slight change on designator	
7	11700-12200	43M0G7W	Rx	Rx	no change	
9	11450-11700	750KF2D	Rx	Rx	no change	
Omitted numbers have been deleted as they were duplicates						

Antenna ID

7.6M 90670A	Max input power = 338.8	Max EIRP = 85.00	Changed antenna ID name and added max power levels			RF Input to antenna
B)Particulars of operation #	Frequency	Emission	Max EIRP	Max EIRP Density/carrier	Notes	
10	14997-14997	1M00N0N	69.5	45.52	EIRP and Density reduced as original exceeds 25.212(c) limits	-14.18
11	14000-14500	43M0G7W	86	45.69	EIRP and Density reduced 1 dB. Density slightly more to correct a miscalculation.	-14.01
12	13999-13999	750KF2D	85	62.3	no change	
13	13751-13751	750KF2D	85	62.3	no change	
15	12190-12200	70K0N0N	Rx	Rx	slight change on designator	
16	11700-12200	43M0G7W	Rx	Rx	no change	
17	11450-11700	750KF2D	Rx	Rx	no change	
Omitted numbers have been deleted as they were duplicates						

Antenna ID

B)Particulars of operation #	Frequency	Emission	Max EIRP	Max EIRP Density/carrier	Notes	RF Input to antenna
7.6M APS	Max input power = 401.4	Max EIRP = 85.00			Changed antenna ID name and added max power levels	
19	14997-14997	1M00N0N	68.5	44.52	EIRP and Density reduced as original exceeds 25.212(c) limits	-14.38
20	14000-14500	43M0G7W	85	44.69	EIRP and Density reduced 1 dB. Density slightly more to correct a miscalculation.	-14.21
24	12190-12200	70K0N0N	Rx	Rx	slight change on designator	
25	11700-12200	43M0G7W	Rx	Rx	no change	
Omitted numbers have been deleted as this antenna accidentally authorized for extended range						

Antenna ID

8.1M	Max input power = 389.00	Max EIRP = 85.00	Added max power levels			RF Input to antenna
B)Particulars of operation #	Frequency	Emission	Max EIRP	Max EIRP Density/carrier	Notes	
28	14997-14997	1M00N0N	68.5	44.52	EIRP and Density reduced as original exceeds 25.212(c) limits	-14.58
29	14000-14500	43M0G7W	85	44.69	EIRP and Density reduced 1 dB. Density slightly more to correct a miscalculation.	-14.41
33	12190-12200	70K0N0N	Rx	Rx	slight change on designator	
34	11700-12200	43M0G7W	Rx	Rx	no change	
Omitted numbers have been deleted as this antenna accidentally authorized for extended range						

C) Frequency Coordination limits changes

Omit the following numbers as either duplicate coordination limits, or limits not supposed to be associated with particular antenna's:

1,2,3,6,7,8,9,10,13,14,16,20,21,22,27,28