

Анекс 1.
План расподеле фреквенција/локација за аналогу FM радио-дифузију за територију Републике Србије

- 1.
- 2.
3. [MHz];
4. (WGS);
5. (WGS);
6. [m];
7. [m];
- 8.
- 9.
10. (≈RP [dBW]);
11. [°], (ND ñ).

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
1	84007697	87.6		193707	435901	814	20	M	24.8	190
2	84007708	87.6		2210	4323	833	25	H	16.0	300-100
3	84007742	87.6		2154	4438	525	25	M	20.0	270-90
4	400103	87.6		204152	434323	198	54	M	24.8	ND
5	84007806	87.6		2135	4247	845	25	M	17.0	340-90
6	84007663	87.6		193024	433447	894	25	H	13.0	50
7	84007831	87.6		2143	4433	690	25	H	13.0	ND
8	84007837	87.6		2147	4220	760	25	H	23.0	240-330
9	84007859	87.6		2021	4300	1100	25	H	13.0	175
10	84007745	87.6		2206	4245	720	20	H	10.0	110
11	84007905	87.7		195136	450938	502	135	H	47.0	ND
12	410026	87.7		201318	434713	433	25	M	20.0	ND
13	84007504	87.7		221319	441336	1137	60	H	44.0	ND
14	84007576	87.9		212754	432259	1482	60	V	34.8	ND
15	410023	87.9		193927	432210	956	20	Δ	24.8	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
16	102000647	87.9	$\Delta \cap L \mid \Sigma \geq \Sigma - \leq \Sigma$	205728	442154	122	20	M	20.0	ND
17	102000745	88.0	$\sqrt{\cdot} \mid \mid \mid \sqrt{\neq} \ddagger$	2121	4407	200	20	M	17.0	ND
18	84007762	88.0	$\leq \Sigma \geq - \Sigma$	2226	4325	688	25	H	16.0	170-350
19	84007652	88.0	$- \mid \sqrt{\neq} \mid \Sigma = \Sigma - \top \top \cap \cap \mid \sqrt{\Sigma} \leq \mid$ $--L \mid$	203051	430640	790	25	H	18.5	330
20	102000784	88.1	$\sqrt{-\Sigma} \ddagger \cap$	215346	423345	519	23	V	23.0	ND
21	84007761	88.1	$\infty - \mid - \leq \Sigma$	203940	444204	270	15	M	17.0	ND
22	84007884	88.1	$\leq \neq \leq \neq - L \Sigma$	202711	455143	79	150	H	40.0 37.0	260-170 180-250
23	84007657	88.1	$\mid -- \cap \cap \mid \sqrt{\Sigma} \vdash$	201202	443930	74	30	M	30.0	ND
24	84007536	88.1	$\mid \sqrt{\vdash} \Sigma -$	201300	435347	986	60	H	44.0	ND
25	84007822	88.1	$\mid \mid \cap \mid \neq - \Sigma$	193522	442141	346	25	M	24.8	ND
26	400149	88.2	$\leq \Sigma \ddagger$	195623	451756	78	63	M	24.8	ND
27	400012	88.3	$- \cap \mid \infty - \Sigma L = \sqrt{\cap} \approx L \Sigma - \Sigma, L \geq \Sigma \mid \vdash \cap \sqrt{\neq} \ddagger$	202940	444824	186	20	V	24.8	ND
28	410045	88.3	$\mid - \neq \mid \cap \mid \mid \vdash \cap - \leq \mid \top \cap \sqrt{\neq} - \cap$	193925	432211	955	25	Δ	24.8	ND
29	410014	88.3	$\mid \Delta \cap L \cap - \cap \sqrt{\mid} \leq \Sigma \mid \Sigma \geq \Sigma - \leq \Sigma - \Delta \neq \leq \top \vdash \Sigma$	205924	442219	211	20	V	21.8	270
30	410044	88.3	$\mid \top - \mid \neq \vdash \Sigma$	194015	460558	114	50	M	24.8	ND
31	410035	88.4	$\sqrt{-L} \neq \leq - \cap \leq \cap \mid \mid \sqrt{\mid}$	194829	450711	283	20	V	17.0	290
32	101010730	88.4	$- \cap \infty \mid \neq -$	223154	441347	44	35	M	24.8	ND
33	410033	88.5	$- \Sigma \ddagger \Sigma \leq \mid \sqrt{\neq} \vdash \Sigma \vdash \Sigma$	190941	443033	194	20	V	20.0	185
34	84007767	88.5	$- \cap \geq \Sigma \mid \Sigma \geq \Sigma - \leq \Sigma - \sqrt{\cap} \geq \neq \leq \mid \leq \top - \neq \geq \mid$	221837	431231	540	25	M	30.0	ND
35	84007589	88.5	$- \top \vdash \Sigma - \mid \sqrt{\Sigma} \vdash$	214600	422737	401	25	M	24.8	ND
36	400153	88.5	$\sqrt{-\Sigma} \mid$	194057	453445	81	55	M	24.8	ND
37	102000651	88.5	$\infty \mid \vdash$	205224	433346	1060	30	H	33.0	80
38	420009	88.5	$\geq \cap \mid \leq \mid \sqrt{\Sigma} \vdash - \mid \neq \geq \mid \mid$	215625	430050	227	45	M	24.8	ND
39	84007531	88.6	$\Delta \Sigma \vdash \cap -$	200031	440827	1036	40	V	30.0	ND
40	102000635	88.7	$\infty - \mid \vdash \leq \Sigma$	204310	444002	121	15	M	24.8	ND
41	400065	88.7	$L \neq \Delta \neq - \mid \sqrt{\infty - \Sigma} L$	2249	4302	829	25	M	24.8	ND
42	102000732	88.7	$\approx - \cap \ddagger \Sigma - \neq -$	202334	452240	80	74	M	24.8	ND
43	84007662	88.7	$\mid - \neq - \mid \vdash - \neq \ddagger$	193024	433444	860	25	M	30.0	60
44	84007865	88.7	$\top \top \ddagger \cap$	2037	4328	471	25	H	13.0	145
45	84007724	88.7	$\vdash \Sigma \vdash \cap \neq - \Sigma - \infty - \Sigma L \neq - \Sigma$	194407	434426	1127	25	M	20.0	ND
46	84007746	88.7	$\mid \cap \mid$	2206	4245	720	20	H	10.0	110
47	84007890	88.7	$\top \neq L$	192340	450932	230	100	H	30.0	ND
48	84007716	88.8	$- \mid \vdash \cap \sqrt{\Sigma} \vdash$	2158	4350	270	25	M	24.8	ND
49	84007777	88.8	$\leq \geq \neq \mid \top - \Sigma$	2227	4245	1007	25	H	10.0	250-70
50	400070	88.8	$- \neq \top$	215438	431903	199	70	M	24.8	ND
51	400105	88.8	$\mid \Delta \cap L \cap - \cap \sqrt{\mid} \leq \Sigma \mid \Sigma \geq \Sigma - \leq \Sigma$	205738	442154	116	30	M	24.8	ND
52	84007849	88.8	$\top \cap \mid -$	1920	4335	1280	20	M	18.5	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
53	84007566	88.9	$-n \mid \infty - \sum L - r \mid - \geq \sum \leq$	203047	444352	332	30	H	37.0	ND
54	84006730	88.9	$\approx 1 \mid \Delta - \mid \nabla \neq \leftrightarrow n r - (\sum \mid \leq \Delta \Delta)$	2038	4217	662	70	M	47.0	ND
55	84007782	88.9	$\leq \mid \mid \downarrow n - \neq \pm - \infty - \neq \pm \sum \infty \sum \nabla \neq \mid - \sum$	195331	435955	660	20	M	24.8	ND
56	10200769	88.9	$\leq - \sum \infty \downarrow n \nabla \sum \mid -$	205402	440052	198	30	M	24.8	ND
57	84007784	88.9	$\leq \gamma \mid n \nabla \mid$	213849	442846	349	25	M	24.8	ND
58	84007807	88.9	$\Delta n L \nabla n \% \sum$	2135	4247	845	25	H	16.0	35
59	102000711	88.9	$\mid \neq - \mid r$	223527	430936	369	38	M	20.0	ND
60	84007899	88.9	$\mid \gamma - \mid \neq \mid - \sum$	193744	460431	123	159	H	47.0	ND
61	84007854	88.9	$r - \infty \mid \nabla \neq \top r n - \leq - n \Delta n r$	220251	422040	1115	15	V	21.8	50
62	84007617	89.0	$\leq \geq \sum L \mid \nabla \mid - \leq \gamma \geq \Delta J \sum$	223011	443837	440	30	H	30.0	ND
63	84007640	89.0	$\Delta \sum \downarrow L \sum r \mid n \leq \mid r \sum - \neq \mid - \sum$	215539	442612	796	20	M	30.0	ND
64	84008028	89.0	$\mid - n \Delta \mid \leq \neq \leq \sum - \geq \mid \nabla \mid \neq$	195600	451200	89	20	H	20.0	ND
65	410051	89.1	$\nabla - \sum \pm \mid \leq \sum - \sum \pm \sum$	215900	423341	387	14	M	24.8	ND
66	84007952	89.1	$\mid \neq r \neq \top r n - - \sum r \mid \leq \mid$ $\leq \sum - \sum \% \mid - \% n \nabla \mid$	203342	453515	81	50	H	27.0	ND
67	84007631	89.1	$\leq - \mid r \sum r \mid L - \nabla \mid - - \mid \mid \neq \geq n \infty - \sum L$	223001	422743	972	30	H	20.0	ND
68	102000686	89.1	$\mid \nabla \neq \geq \sum \downarrow r \sum \mid -$	211150	441337	100	20	M	20.0	ND
69	102000774	89.1	$\mid - \sum \mid \sum \leq$	202118	435300	243	55	M	20.0	ND
70	84007946	89.1	$\top \neq L$	191312	450646	94	50	H	30.0	ND
71	84007605	89.2	$\infty \mid \geq \gamma - \sum \mid -$	2140	4439	332	30	M	23.0	300
72	410032	89.2	$\neq r - \% \neq \downarrow \sum$	200532	450302	115	55	V	20.0	200
73	84007763	89.2	$\leq \sum \geq r - \sum$	2226	4325	688	25	H	16.0	170-350
74	101010736	89.2	$\leq \gamma \geq \sum$	193150	453643	94	30	H	30.0	ND
75	84007860	89.2	$\square \mid \neq r$	2021	4300	1100	25	H	13.0	175
76	84007517	89.3	$\downarrow \sum \mid r n - \sum \mid -$	212755	432257	1482	60	H	50.0	ND
77	84007637	89.3	$\geq \sum = \sum - n \nabla \sum \mid -$	201546	442253	136	25	M	30.0	ND
78	84007866	89.3	$\gamma \top \pm n$	2037	4328	471	25	M	14.8	145
79	410004	89.4	$- n \mid \infty - \sum L - \leq \mid \top \gamma r \top \sum \leq$	202601	444533	217	40	V	24.8	0
80	84007715	89.4	$- \mid \leftrightarrow n \neq r$	2203	4432	300	25	M	13.0	200
81	84007610	89.4	$\infty - \sum L \neq r - \sum \mid - \neq \downarrow n \mid \mid \leftrightarrow n$	1938	4323	808	25	M	17.0	125
82	84007817	89.4	$\Delta \cdot \infty \mid - \sum$	1929	4347	1020	25	H	17.0	310-190
83	84007675	89.4	$r n \leq \neq \downarrow \sum$	2226	4441	578	25	M	20.0	350
84	84007872	89.5	$\nabla \geq \sum L \neq \Delta \neq - \mid - \neq \cdot \mid \leq \gamma \mid \leftrightarrow n r$	194849	443839	167	35	V	24.8	220
85	102000663	89.5	$\leq \mid \nabla \neq r$	205744	444455	78	50	V	27.0	ND
86	84007816	89.5	$\Delta \neq \mid r \neq \mid - \sum$	200454	441510	176	20	M	24.8	ND
87	84007938	89.5	$r \mid \nabla \neq \mid \sum L - \Delta \neq \top n \geq \gamma \leq$	195115	451341	142	27	V	40.0	350
88	102000756	89.6	$\neq \nabla \sum \pm \neq \mid - \sum \top \gamma r n \leftrightarrow$	201247	433716	908	15	M	24.8	ND
89	84006783	89.6	$\geq n \mid \mid \mid \sum \nabla \neq \pm \mid (\sum \mid \leq \Delta \Delta)$	2050	4306	880	25	H	24.8	ND
90	84007959	89.6	$\mid \gamma - \mid \neq \mid - \sum$	193744	460431	123	50	H	20.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор макс. зрачења [°]
91	84007591	89.7	$\neg \leq \sqrt{\sum} \infty \sum \vee \sum$	2223	4241	1471	30	M	23.0	ND
92	410041	89.7	$\leq \neq \leq \neq - L \sum$	202805	454947	80	62	V	24.8	130-330
93	84007798	89.7	$\geq \neq - \sum \cap r - \sum$	1931	4331	1133	25	H	13.0	ND
94	102000646	89.7	$ \prod \sum \neq$	191517	453041	88	50	H	34.8	ND
95	84007954	89.7	$ \geq \sum - L \neq T \cap$	210640	451345	77	50	H	27.0	ND
96	400154	89.7	$\neg \Delta \sum$	195236	450045	138	50	M	24.8	ND
97	84007486	89.7	$ - r \neq \sqrt{-} - L \cup \infty L \neq - \sum$	210639	440033	708	60	H	44.0	ND
98	84007563	89.7	$ - r \neq \sqrt{-} - \neq - [\Gamma$	223909	431056	1152	40	H	30.0	ND
99	84007578	89.8	$ \leftrightarrow \sum \leq \vee \# - \sum$	215344	423448	1054	30	H	30.0	ND
100	420017	89.8	$ \downarrow n r \neq - \sum - \sum L \neq T \neq \pm \sum -- L $	195843	431543	1240	20	V	20.0	ND
101	400144	89.8	$ \sum r - n \vee $	203836	445223	78	65	M	24.8	ND
102	102000668	89.9	$- \geq \sum - n$	211637	431720	464	20	M	24.8	ND
103	84007621	89.9	$\leq \geq \sum L \vee $	223014	443837	440	30	M	43.0	ND
104	84007747	89.9	$\prod n $	2206	4245	720	20	M	14.8	110
105	84007600	90.0	$L : \neq \Delta \neq \geq \sum r - \vee \sum -$	2210	4428	283	30	H	27.0	ND
106	84007808	90.0	$\Delta n L \vee n \% \sum$	2135	4247	845	25	H	16.0	35
107	410025	90.0	$r \neq T \leq \sum - \sum : \sum$	220006	431741	248	15	M	20.0	ND
108	84007653	90.0	$r \vee \# \sum = \sum - T \Gamma \cap r - \vee \sum \leq -- L $	203051	430640	790	25	M	30.0	ND
109	400168	90.0	$r \vee \# \sum L$	195201	451421	127	25	M	24.8	ND
110	84007824	90.0	$\int \sum \infty - \neq - \sum - \neg \vee \# L $	214241	441200	563	25	M	20.0	ND
111	84007881	90.1	$\leq \neq \leq \neq - L \sum$	202711	455143	79	150	H	40.0 37.0	260-170 180-250
112	84007537	90.1	$ \vee \sum -$	201300	435347	986	60	H	44.0	ND
113	84007661	90.1	$ \int \sum - n \vee \sum - \sum \sum \geq \neq - \sum$	211226	443704	194	14	M	30.0	ND
114	84007855	90.1	$\cap \infty \vee \neq T \cap$	2207	4224	1339	25	H	16.0	ND
115	101010716	90.2	$\geq \neq \geq \neq \Gamma$	193255	444022	148	15	V	20.0	310
116	410001	90.2	$- n \infty - \sum L - \neg T \pm n$	202613	444859	77	110	V	24.8	150
117	102000712	90.3	$ \neq - [\Gamma \sum - \geq \sum ^J$	223439	430941	423	22	M	20.0	ND
118	102000692	90.3	$- n \leq \vee \sum -, \leq \Gamma - n $	210330	435213	557	15	M	17.0	170
119	84007870	90.4	$\vee n \geq \neq \leq \sum \geq \sum r - \sum - \vee --- \neq - \sum$	210303	441922	223	23	M	24.8	ND
120	84007785	90.4	$\leq \neg n \vee $	2139	4429	368	25	H	16.0	ND
121	84007906	90.5	$\vee n r - \sum -$	195136	450938	502	135	H	47.0	ND
122	400108	90.5	$\vee - t \sum \leq \sum - \sum : \sum$	205313	433725	275	15	M	23.0	ND
123	400112	90.5	$\leq - \sum \infty \downarrow n \vee \sum -$	205455	440145	204	20	M	24.8	ND
124	84007796	90.5	$\geq n - \sum r - n$	2145	4255	442	25	M	24.8	ND
125	400071	90.5	$r \neq T$	215441	431900	198	56	M	24.8	ND
126	84007668	90.5	$ \leq - \sum : \sum - \neg \downarrow n \vee \# - \sum$	214425	434229	633	18	M	30.0	ND
127	84007725	90.5	$ - \sum \Gamma - \sum \vee \sum$	2217	4248	1402	25	M	24.8	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор макс. зрачења [°]
128	84007783	90.6	$\leq \neg \mid \sum \dagger$	1922	4422	280	30	M	24.8	ND
129	102000717	90.6	$\triangle - \mid \sum \dagger n \vee \vdash \neq$	2032	4352	220	20	V	17.0	ND
130	84007546	90.6	$\neg \mid \neg \neq \leq$	1939	4339	1496	60	H	41.8	ND
131	102000744	90.7	$\vee . \mid \mid \mid \vee \neq \dagger$	2122	4407	200	15	M	17.0	ND
132	84007769	90.7	$\leq \sum - \neg \sum \neg \neg \neq \vdash \sum$	2229	4312	946	25	M	20.0	ND
133	410052	90.7	$\leq \mid \mid \neg \mid \geq \sum \vdash$	211040	444314	83	40	V	24.8	170-250
134	84007780	90.7	$\leq \geq \neq \mid \neg - \sum$	2227	4245	1007	25	M	17.0	250-70
135	84007558	90.7	$- \mid \mid \mid \triangle \sum \vdash$	2251	4310	1250	50	H	27.0	ND
136	400159	90.7	$\mid \neg - \mid \neq \vdash \sum$	193953	460607	113	50	M	24.8	ND
137	410050	90.8	$\vee . \infty - \sum \neg \neq \neg \neg \neg$	213023	444542	78	20	M	20.0	85/215
138	84007731	90.8	$\neg \neg - n \geq \neq \geq \neg \infty$	2155	4422	395	25	H	10.0	50
139	400098	90.8	$\approx \sum \dagger n \vdash \sum - \leq - \sum \dagger n \vee \neq \vdash \sum$	221554	435311	216	25	M	24.8	ND
140	84007838	90.8	$- n \vdash \neq - n \vdash \neg \leq \sum \vdash - n \neg n \vee \mid$	2147	4220	760	25	H	23.0	240-330
141	102000671	90.8	$\neg - \geq \neg \mid \sum - \mid - \geq \neq \dagger \sum$	202947	442813	283	20	M	25.0	50
142	84007522	90.9	$\leq \mid \mid \sum \mid \neg \neq \leq \infty \mid - n \neg \neg \sum$	204925	431901	1934	80	H	47.0	ND
143	400182	90.9	$- n \mid \infty - \sum \neg - n \mid \sum \neg \neq \dagger \sum$	202347	444933	83	40	M	24.8	ND
144	83009157	90.9	$\mid \geq \sum \neg \neg \neq \neg \neg \neg$	210642	451345	77	50	H	27.0	ND
145	7894	90.9	$\mid \mid \triangle - \mid -$	190902	454649	89	150	H	40.0 37.0	170-080 090-160
146	84007717	91.0	$- \mid \mid \neq \vdash \sum$	2224	4237	1200	25	M	13.0	345
147	84007719	91.0	$- - \mid \neg \sum - n \vee \mid$	1944	4313	868	20	M	14.8	335
148	101010728	91.0	$\neg \mid \vee \neq \mid \sum \neg$	195011	451514	79	50	H	24.8	ND
149	84007664	91.0	$\mid - \neq - \mid \dagger$	1931	4335	860	25	H	13.0	330-130
150	7748	91.0	$\mid \neg \mid$	2206	4245	720	20	M	14.8	110
151	101010741	91.1	$\infty \neg n \vee \mid$	191038	442918	779	30	H	43.0	ND
152	84007945	91.1	$\mid n \neg \neg \sum \vdash \geq \mid \mid$	200521	455549	82	40	H	30.0	ND
153	84007569	91.1	$\vdash \neg \neq \vee \neg \neg \neg \sum \infty \mid \neg \neq - \sum$	210639	440033	708	30	M	30.0	ND
154	410024	91.2	$\neg \neg \dagger \sum \neg \mid \vee \sum \vdash$	214600	422736	401	48	$\triangle$	24.8	ND
155	410019	91.2	$\leq \mid \vee \neq -$	205751	444458	76	41	V	24.0	ND
156	400152	91.2	$\leq \neg \geq \sum$	193152	453642	91	35	M	20.0	ND
157	102000665	91.2	$\neg n \neg \dagger \neq \vdash \sum$	1955	4352	630	25	H	20.0	ND
158	400095	91.3	$- \mid - \mid \neg n \geq \neq \neg \neg \neg$	220531	440354	472	12	M	24.8	ND
159	102000802	91.3	$\leq \neg \neg \neg n \vee \sum \vdash - - \sum \mid \sum - n$	211529	433732	349	20	M	20.0	128
160	84007809	91.3	$\triangle n \neg \vee n \neq \sum - \neq \mid - \mid \vee \neq \vdash \sum$	213619	424925	665	6	M	17.0	320
161	101010712	91.3	$- n \mid \infty - \sum \neg \infty \neg n \leq \mid$	202418	444913	80	130	M	24.8	ND
162	84007491	91.3	$\vdash \neg \neq \vee \neg \neg \mid \neq - \mid \neg$	223909	431056	1152	40	H	30.0	ND
163	84007923	91.4	$- \sum \vdash \leq \neq \mid n \neg \mid \vee \sum \vdash$	193537	452134	86	50	H	30.0	ND
164	400082	91.4	$\mid - \mid \leq \neg \mid \neg \neg$	213544	431416	256	20	M	24.8	ND
165	84007818	91.5	$\triangle . \infty \mid - \sum$	1929	4347	1020	25	H	17.0	310-190

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
166	84007541	91.5	$\sqrt{\sum -}$	201300	435347	986	60	H	37.0	ND
167	84007947	91.5	$\sqrt{\sum - \sum} \sqrt{\sum}$	200810	445915	83	50	H	27.0	ND
168	84007904	91.5	$\sqrt{\sum - \sum} \sqrt{\sum}$	193744	460431	123	150	H	37.0	ND
169	84007473	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	221345	423145	1923	40	H	44.0	ND
170	84007586	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	194133	432655	1376	30	H	24.0	125
171	840107788	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	220457	440658	500	30	M	40.0	ND
172	84007912	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	211937	450722	376	134	H	44.8 36.0	260-170 180-250
173	84007750	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	2205	4314	940	25	H	24.8	150-40
174	84007764	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	2226	4325	688	25	M	20.0	170-350
175	101010694	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	195115	442827	235	15	M	17.0	ND
176	410053	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	193152	453625	80	65	V	24.8	220-280
177	84007867	91.7	$\sqrt{\sum - \sum} \sqrt{\sum}$	2037	4328	471	25	M	14.8	145
178	410000	91.8	$\sqrt{\sum - \sum} \sqrt{\sum}$	202613	444859	77	110	V	27.0	150
179	102000781	91.8	$\sqrt{\sum - \sum} \sqrt{\sum}$	205415	433705	269	15	M	13.0	ND
180	400169	91.8	$\sqrt{\sum - \sum} \sqrt{\sum}$	195120	451541	140	66	M	24.8	ND
181	84007698	91.9	$\sqrt{\sum - \sum} \sqrt{\sum}$	1927	4356	1130	20	H	16.0	50-330
182	102000759	91.9	$\sqrt{\sum - \sum} \sqrt{\sum}$	211538	435903	119	45	M	17.0	ND
183	400025	91.9	$\sqrt{\sum - \sum} \sqrt{\sum}$	202708	455141	80	50	H	24.8	ND
184	84006754	91.9	$\sqrt{\sum - \sum} \sqrt{\sum}$	2110	4239	600	30	H	34.8	160-80
185	84007956	91.9	$\sqrt{\sum - \sum} \sqrt{\sum}$	193839	445745	76	50	H	30.0	ND
186	410054	92.0	$\sqrt{\sum - \sum} \sqrt{\sum}$	201806	442054	379	30	V	20.0	330
187	102000794	92.0	$\sqrt{\sum - \sum} \sqrt{\sum}$	215951	432202	478	20	M	17.0	ND
188	102000737	92.0	$\sqrt{\sum - \sum} \sqrt{\sum}$	212214	442251	175	18	M	20.0	ND
189	84007895	92.0	$\sqrt{\sum - \sum} \sqrt{\sum}$	190902	454649	89	150	H	40.0 37.0	170-080 090-160
190	84007679	92.0	$\sqrt{\sum - \sum} \sqrt{\sum}$	194951	435048	724	30	M	30.0	ND
191	84006804	92.1	$\sqrt{\sum - \sum} \sqrt{\sum}$	2129	4232	1004	25	H	37.0	40/270/330
192	84007887	92.1	$\sqrt{\sum - \sum} \sqrt{\sum}$	203413	444918	270	15	H	30.0	50
193	84007844	92.1	$\sqrt{\sum - \sum} \sqrt{\sum}$	2211	4243	1065	25	H	16.0	240-40
194	84007678	92.1	$\sqrt{\sum - \sum} \sqrt{\sum}$	2226	4441	578	25	M	20.0	350
195	84007635	92.2	$\sqrt{\sum - \sum} \sqrt{\sum}$	211512	433720	412	20	M	24.8	ND
196	84007799	92.2	$\sqrt{\sum - \sum} \sqrt{\sum}$	1931	4331	1133	25	M	14.8	ND
197	101010727	92.2	$\sqrt{\sum - \sum} \sqrt{\sum}$	195011	451515	79	50	H	24.8	ND
198	102000672	92.3	$\sqrt{\sum - \sum} \sqrt{\sum}$	210438	442001	114	20	M	14.0	ND
199	101010737	92.3	$\sqrt{\sum - \sum} \sqrt{\sum}$	191038	442918	779	30	H	43.0	ND
200	400046	92.3	$\sqrt{\sum - \sum} \sqrt{\sum}$	202805	454948	83	70	V	24.8	ND
201	84007856	92.3	$\sqrt{\sum - \sum} \sqrt{\sum}$	2207	4224	1339	25	H	16.0	ND
202	84007957	92.4	$\sqrt{\sum - \sum} \sqrt{\sum}$	212451	445444	144	50	M	24.8	ND
203	84007616	92.4	$\sqrt{\sum - \sum} \sqrt{\sum}$	201247	433716	908	25	M	30.0	170

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
204	84007756	92.5	$-\sum i \neq r \sum - \sum_T r \sum$	193354	435818	243	20	M	23.0	ND
205	84007565	92.5	$-\cap \left[\infty - \sum_L - r \right] \rightarrow \geq \sum \leq$	203047	444352	332	30	H	37.0	ND
206	84007720	92.5	$-- \left[L \sum - n \sqrt{\quad} \right]$	1944	4313	868	20	H	10.0	335
207	84007900	92.5	$\left \gamma - \right \neq \vdash \sum$	193744	460431	123	159	H	47.0	ND
208	84007551	92.5	$\cap \left \neq \int r \neq \vdash \sum$	220914	434157	1160	60	H	44.0	ND
209	84007726	92.5	$\vdash \vdash \sum \vdash \sum \sqrt{\quad}$	2217	4248	1402	25	H	20.0	ND
210	84007804	92.6	$\Delta \sum \geq \left[\vdash r \neq \vdash n \right]$	211755	443336	99	20	M	24.8	ND
211	420012	92.7	$r \left[\sqrt{\quad} \right] \sum = \sum - \vdash \vdash \cap r \cap \left[\sqrt{\quad} \right] \leq \left[--L \right]$	203055	430639	783	25	V	24.8	10
212	400018	92.7	$\leq \neq \leq \neq r L \sum$	202711	455143	79	50	H	24.8	ND
213	102000664	92.7	$r \left[\right] \left[\geq \sum - \right] n \geq \left[- \right] -$	203958	441422	306	15	V	24.8	ND
214	102000680	92.7	$\gamma -$	200419	442756	95	15	V	20.0	40/220
215	102000783	92.8	$\sqrt{-\sum} \vdash n \leq \vdash \Delta \sum - n \sqrt{\quad} \leq \sum \vdash \gamma \leq \sum$	215820	423256	575	17	V	20.0	290
216	84007751	92.8	$\infty \sum \cap \neq r - \vdash \sum r - \Delta \left[\right] \left[- \right]$	2205	4314	940	25	H	24.8	150-40
217	84006780	92.8	$\leq \left[- \neq \leftrightarrow \sum \infty \sum \sqrt{\quad} \sum \left(\sum \right] \leq \Delta \right)$	2043	4257	1050	25	H	30.0	ND
218	84007595	92.8	$\vdash \sum \vdash \sum \leq - \leftrightarrow \gamma - \neq \vdash \leq \left[--L \right]$	202133	435504	357	30	M	24.8	ND
219	84007587	92.9	$- \neq r \left[\sqrt{\quad} \neq \leq \right]$	194133	432655	1376	30	H	24.0	330-190
220	84007907	92.9	$L \gamma_T \leq \sum \infty \left[- \sum - -- \sum r \leq \left[\sqrt{\quad} \right] \vdash \right]$	194450	450923	475	47	V	50.0	175/355
221	400078	92.9	$\geq n \left[\leq \left[\sqrt{\quad} \right] \vdash \right]$	215615	425930	299	30	V	21.8	30
222	102000688	92.9	$\left \sqrt{\quad} \neq \geq \sum i r \sum \vdash \right]$	211200	441349	101	35	H	27.0	ND
223	84007691	93.0	$\sum - \neq \leftrightarrow n$	200604	434502	343	25	M	24.8	ND
224	84007699	93.0	$-\sum i \neq r \sum - \sum_T r \sum$	1927	4356	1130	20	H	16.0	50-330
225	400139	93.0	$\sqrt{-\sum} \sum \vdash$	211745	450700	92	40	M	24.8	ND
226	400110	93.0	$\infty \left[- \vdash \neq \Delta \neq \geq \sum r \left[\sqrt{\quad} \right] \vdash \right]$	202739	440113	312	20	M	23.0	ND
227	84007874	93.0	$\approx \sqrt{\quad} \left[r \vdash n \right]$	2236	4255	1062	25	H	16.0	340
228	84007779	93.0	$\leq \geq \neq \left[\gamma - \sum \right]$	2227	4245	1007	25	M	14.8	250-70
229	400136	93.0	$\leftrightarrow \gamma - \left[\sqrt{\quad} \neq \vdash \sum \right]$	192234	441111	177	20	M	23.0	ND
230	84007836	93.0	$-\sum \left[\sum \vdash \right]$	213244	434111	330	20	M	24.8	ND
231	84007670	93.0	$\left \vdash n r \neq \vdash \sum \right]$	2000	4316	1000	30	M	30.0	ND
232	84007770	93.1	$\leq \sum - L \sum_T r \neq \vdash \sum$	2229	4312	946	25	H	20.0	ND
233	84006759	93.1	$-\sum \left[\vdash \sum \left(\sum \right] \leq \Delta \right)$	2037	4205	1068	30	H	37.0	140
234	400137	93.1	$\gamma -$	200432	442649	162	20	M	20.0	ND
235	84007602	93.2	$\infty \left[\vdash \right]$	205224	433346	1060	30	M	33.0	ND
236	400076	93.2	$\infty - L n \geq \neq \vdash \sum$	220404	425336	361	20	M	20.0	ND
237	84007509	93.2	$L n \geq \neq \vdash \left[\sqrt{\quad} \sum r \right]$	221319	441335	1137	60	H	40.0	ND
238	84007931	93.2	$\leq \left[\sqrt{\quad} \sum \vdash \neq \vdash \sum \right]$	203829	450644	87	50	H	30.0	ND
239	410015	93.3	$\leq \neq \leq \neq r L \sum$	202805	454948	82	64	M	30.0 20.0	140-280 290-130
240	84007797	93.3	$\geq n \vdash n \infty \sum = L \sum - n$	213233	425501	788	25	M	20.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
241	84006755	93.3	$\lfloor -\neq_T \neq_r \sum (\sum \leq \Delta)$	2110	4239	600	30	H	34.8	ND
242	84007839	93.3	$-\cap \neq_r \sum - \gamma \leq \sum - \cap_T \cap \sqrt{}$	2147	4220	760	25	H	23.0	240-330
243	84007861	93.3	$\cap \neq_r$	2021	4300	1100	25	M	17.0	175
244	84007593	93.4	$-\gamma \leq \sqrt{\sum} \infty \sum \sqrt{\sum}$	2223	4241	1471	30	H	23.0	ND
245	84007800	93.4	$\geq \neq \cap \sum \cap \cap \sum$	1931	4331	1133	25	H	13.0	ND
246	84007527	93.4	$\Delta \sum \leftrightarrow \cap_r$	200031	440827	1036	40	H	44.0 37.0	060-340 350-050
247	400179	93.4	$\lfloor \sum - \neq \neq \sum_r \leq \cap \sqrt{} \cap \cap$	194247	434415	1006	20	M	24.8	ND
248	84007559	93.4	$-\cap \cap \Delta \sum$	2251	4310	1250	50	H	27.0	ND
249	104069510	93.4	$-\gamma \sum - \sum \geq \neq - \sum - \cap \sum - \cap \sqrt{\sum} -$	211207	443758	145	20	V	20.0	260
250	102000690	93.5	$\sqrt{-} \leftrightarrow \neq \infty$	2208	4325	380	20	H	14.8	ND
251	84007948	93.5	$\cap \Delta \cap \neq_r$	195316	452424	82	50	H	30.0	ND
252	84007721	93.6	$-\cap \cap \sum - \cap \sqrt{} \cap$	1944	4313	868	20	H	10.0	335
253	102000760	93.6	$\downarrow \sum \infty \cap \neq_r \sum$	211605	435825	122	62	M	20.0	280
254	84007643	93.6	$\Delta \sum \downarrow \sum_r \cap \leq - \cap \sum - \neq - \sum$	2156	4424	797	30	H	23.0	200
255	840007882	93.7	$\leq \neq \leq \neq_r \sum$	202711	455143	79	150	H	40.0 37.0	260-170 180-250
256	84007523	93.7	$\leq \cap \cap \sum \cap \neq \leq \infty \cap - \cap \leftrightarrow \sum$	204925	431901	1934	80	H	47.0	ND
257	101010703	93.7	$-\cap \cap \infty - \sum \cap - \geq \sum \sqrt{\neq} \downarrow \sum$	202802	444807	120	73	M	24.8	ND
258	84007480	93.7	$\lfloor \leftrightarrow \sum \leq \cap \sqrt{\neq} - \sum$	215345	423448	1054	30	H	30.0	ND
259	84007749	93.7	$\cap \cap$	2206	4245	720	20	M	14.8	110
260	84007704	93.8	$\cap \neq \Delta \neq \cap \cap \sqrt{\infty - \sum \cap - \sum} \cap \sum - \sum$	2242	4258	1027	25	H	16.0	215
261	84007672	93.8	$\cap \Delta \cap \cap \cap - \cap \sqrt{} \leq \sum \cap \sum \geq \sum_r \leq \sum$	205921	442218	202	30	M	27.0	ND
262	400010	93.8	$\cap \cap \Delta - \cap -$	190902	454649	89	50	H	24.8	ND
263	84007850	93.8	$\cap \Delta \cap -$	1920	4335	1280	20	H	17.0	ND
264	102000793	93.9	$\sqrt{\sum} \leftrightarrow \cap \sqrt{} \cap$	195336	441559	183	32	H	20.0	ND
265	84007700	94.0	$-\sum \downarrow \neq_r \sum - \sum_T \cap \sum$	1927	4356	1130	20	M	16.0	50-330
266	400140	94.0	$\sqrt{-} \sum \cap$	211840	450706	115	30	M	24.8	ND
267	101010713	94.0	$\leq \gamma \cap \sqrt{} \cap$	213933	442904	300	18	M	20.0	ND
268	102000796	94.0	$\geq \gamma \cap \sum_r \neq$	200810	435137	300	20	M	20.0	ND
269	102000640	94.0	$\leftrightarrow \gamma \cap \sqrt{\neq} \downarrow \sum_r \cap \Delta \neq \ddagger$	1932	4410	797	30	H	27.0	250-110
270	102000710	94.0	$\lfloor \sum - \sum \ddagger \neq_r - \gamma \leq \sum - \sum$	212742	435125	323	18	V	17.0	70/250
271	84007583	94.1	$-\neq \cap \sqrt{\neq} \leq$	194133	432655	1376	30	H	30.0	ND
272	84007879	94.1	$-\cap$	210201	432300	425	25	M	24.8	ND
273	84007908	94.1	$\sqrt{\cap_r} \sum \cap$	195135	450938	502	135	H	47.0	ND
274	84007752	94.1	$\infty \sum \cap \neq_r \downarrow \sum_r - \sqrt{\cap} \geq \neq \leq \sum \cap \Delta - \sum$	215811	431410	889	28	V	17.0	120
275	84007755	94.1	$\infty - \sum \cap \sum \cap - \sum_T \leq \sum$	203757	431748	749	25	M	24.8	ND
276	84007556	94.1	$\cap \cap \neq \cap \neq \cap \sum$	220914	434157	1160	60	H	40.0	ND
277	84007735	94.2	$\cap \neq \Delta \neq \cap \cap \sqrt{\infty - \sum \cap}$	2249	4302	829	25	H	20.0	155
278	84007739	94.2	$\cap \cap - \sum$	2154	4438	525	25	H	20.0	270-90

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор макс. зрачења [°]
279	84007601	94.2	$\lfloor \uparrow \neq \Delta \neq \geq \Sigma - \lceil \sqrt{\Sigma} \rfloor$	2210	4428	283	30	H	27.0	ND
280	84007680	94.2	$\lfloor \rfloor \cap r \neq \leq$	205953	433709	173	55	M	24.8	ND
281	84007542	94.3	$\neg \lfloor r \neq \leq$	203224	440753	1132	30	H	44.0	ND
282	410022	94.3	$\lceil \infty \lceil \sqrt{\neq} \top \cap - \lceil \cap \rceil - \neq \vdash \Sigma$	220249	422120	993	8	V	17.0	45
283	84007744	94.5	$\lfloor \lceil + n \sqrt{\Sigma} \rfloor - \leq \gamma \leq \gamma \Delta \neq \infty \Sigma$	214956	431318	265	18	M	20.0	ND
284	84007875	94.5	$\approx \sqrt{\lceil r \vdash n}$	2236	4255	1062	25	H	14.8	340
285	84006731	94.5	$\approx i \gamma \Delta - \vdash \sqrt{\neq} + n r (\Sigma) \leq \mathbb{J} \Delta)$	2038	4217	662	70	M	47.0	ND
286	84007623	94.5	$\leq \geq \Sigma \lfloor \sqrt{\lceil$	223044	443837	440	30	H	37.0	ND
287	84007778	94.5	$\leq \geq \neq \mid \gamma - \Sigma$	2227	4245	1007	25	M	14.8	250-70
288	84107790	94.5	$\leq \vdash \Sigma \lceil n \sqrt{\Sigma} \rfloor - i n \sqrt{\neq} \leq$	221554	433339	317	18	M	30.0	ND
289	84006776	94.5	$\leq \lceil \lceil \lceil \sqrt{\lceil} \rceil \leq \Sigma \leq \Sigma \Delta n r \neq \vdash \Sigma (\Sigma) \leq \mathbb{J} \Delta)$	2136	4238	814	30	H	30.0	ND
290	84007825	94.5	$\mid \geq \Sigma r \neq r \neq \vdash \Sigma$	2143	4411	641	25	H	16.0	35
291	400088	94.5	$\mid i n r \neq \vdash \Sigma$	200018	431623	1004	20	M	24.8	ND
292	84007845	94.5	$\mid \gamma - \lfloor \gamma \geq \neq \vdash \Sigma$	2211	4243	1065	25	H	16.0	240-40
293	84007868	94.5	$\gamma \top \pm n$	2037	4328	471	25	H	13.0	145
294	84007499	94.5	$\vdash \sqrt{n r \neq} - \lceil \lceil \lceil$	194240	450900	538	60	M	48.8	ND
295	84006772	94.6	$\neq \sqrt{\Sigma} \vdash \Sigma (\Sigma) \leq \mathbb{J} \Delta)$	2114	4211	920	25	H	30.0	ND
296	84007560	94.6	$- \lceil \lceil \lceil \Delta \Sigma \rfloor$	2251	4310	1250	50	H	27.0	ND
297	84007757	94.7	$- \Sigma i \neq r \Sigma - \Sigma \top \lceil \Sigma$	193353	435818	241	25	M	23.0	ND
298	84007958	94.7	$\sqrt{-\top} \Sigma \vdash$	211839	450655	109	30	H	30.0	ND
299	84007628	94.7	$\leq - \Sigma \infty \gamma i n \sqrt{\Sigma} \vdash$	205447	440045	183	30	M	30.0	ND
300	101010693	94.7	$i \Sigma \infty \lceil \lfloor \vdash \Sigma - \infty - \Sigma \lfloor$	192000	442021	818	10	V	17.0	40
301	84007830	94.7	$\mid \lceil \lceil n \infty \Sigma$	200208	435037	311	20	M	24.8	ND
302	400164	94.7	$\mid \lceil \Delta - \lceil -$	190902	454649	89	50	M	24.8	ND
303	102000682	94.7	$\cap \lceil \neq r$	2019	4300	960	10	M	20.0	ND
304	84007935	94.8	$r \lceil \sqrt{\Sigma} \vdash \vdash \Sigma - \lceil - \mid \leq \Sigma \vdash \vdash \vdash \Sigma$	204120	454335	77	30	H	27.0	ND
305	84007581	94.9	$- n \lceil \infty - \Sigma \lfloor r \lceil - \geq \Sigma \leq$	203053	444348	332	30	H	37.0	ND
306	84007594	94.9	$\neg \gamma \leq \lceil \sqrt{\Sigma} \infty \Sigma \sqrt{\Sigma}$	2223	4241	1471	30	H	23.0	ND
307	84007687	94.9	$\sqrt{\geq} \Sigma \lceil \lceil \neq r \vdash n - \leq \lceil \lceil \Sigma + n \sqrt{\neq} \vdash \Sigma$	220829	425655	603	12	M	21.8	ND
308	84007505	94.9	$\lfloor n \geq \neq \downarrow \lceil \sqrt{\Sigma} r$	221319	441336	1137	60	H	44.0	ND
309	84007703	94.9	$\lfloor \neq \Delta \neq \lceil \lceil \sqrt{\infty} - \Sigma \lfloor - \Sigma \lceil \Sigma - \Sigma$	2242	4258	1027	25	H	16.0	215
310	84007823	94.9	$\mid \cap \lceil \lceil \sqrt{\Sigma} \vdash (\Delta \geq \Sigma \sqrt{\Sigma})$	212501	442239	125	25	M	24.8	ND
311	84007629	95.0	$\leq - \Sigma + n \sqrt{\lceil} - \sqrt{\lceil \lceil \lceil} r \lceil - \Sigma \vdash$	204018	434348	230	40	M	30.0	ND
312	84007639	95.0	$\geq \lceil \neq r \neq \vdash \Sigma$	191343	443146	142	30	M	30.0	ND
313	400124	95.0	$\vdash \vdash i n \lceil \neq r \Sigma - \infty - \Sigma \lfloor \neq r \Sigma$	194407	434426	1127	20	M	20.0	ND
314	84007921	95.1	$- \Sigma \vdash \leq \Sigma \mid \geq \Sigma r \leq \Sigma$	192446	451430	86	50	H	30.0	ND
315	84006765	95.1	$\infty \lceil - \lceil \vdash \neq \vdash \Sigma \leq \lceil \lceil (\Sigma) \leq \mathbb{J} \Delta)$	2111	4210	1000	25	H	30.0	340
316	102000780	95.1	$\pm \gamma \mid - \neq \downarrow \Sigma$	212232	435645	123	45	M	20.0	ND
317	400089	95.1	$\cap \lceil \neq r - \approx \Sigma - - \frac{3}{8} n$	201823	430029	1111	20	M	20.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
318	400150	95.2	$-\sum \leq \sum \Gamma \mid \mid \geq \sum$	193748	454847	95	50	M	24.8	ND
319	84007467	95.3	$\sum \sqrt{\sum} \geq \sum$	203053	444147	439	150	M	48.8	ND
320	84007474	95.3	$-\mid \mid -\sum \leq \mid -\neq \geq \sum$	221345	423145	1923	40	H	44.0	ND
321	400059	95.3	$-\neq \Gamma \mid \sqrt{\neq} \leq$	194133	432654	1376	30	H	30.0	ND
322	420013	95.3	$\approx \sum \downarrow n \mid \sum - \leq - \sum \leftrightarrow n \sqrt{\neq} \mid \sum$	221705	435338	201	25	V	24.8	0
323	84007730	95.4	$\leq \Gamma \neq \downarrow - - \sum - n$	204040	440224	398	15	V	20.0	170
324	84007950	95.5	$\sqrt{-} \sum \mid$	194058	453445	85	77	M	31.8	ND
325	84007644	95.5	$\Delta \sum \downarrow L \sum \Gamma \mid n \leq \mid \Gamma \sum - \neq \mid \sum$	2156	4424	797	30	H	23.0	200
326	102000709	95.5	$\Gamma \mid \sqrt{\neq} \mid \sum = \sum - \Gamma \Gamma \Gamma n \Gamma \mid \sqrt{\sum} \leq \mid - - L \mid$	203055	430639	786	25	V	24.8	0
327	400146	95.6	$\leq \neq \leq \neq \Gamma L \sum$	202805	454948	80	50	M	24.8	ND
328	102000698	95.6	$\Gamma \neq \Gamma - \leq \sum \Delta n \Gamma \neq \mid \leq \neq \sqrt{\neq} \mid$	215648	432413	814	20	H	20.0	ND
329	102000633	95.6	$\mid \sum \mid \sum \leq$	202054	435403	242	57	M	20.0	ND
330	102000743	95.7	$\sqrt{\sqrt{-}} - \neq \mid \sum$	2243	4435	99	15	M	10.0	ND
331	84007913	95.7	$\sqrt{-} \Gamma \sum \mid - - n \infty$	211937	450722	376	134	H	44.8 36.0	260-170 180-250
332	84006734	95.7	$\infty \mid \geq n \Gamma (\sum \mid \leq \Delta)$	2059	4234	1019	70	M	47.0	ND
333	400165	95.7	$\mid \mid \Delta - \mid -$	190404	454749	84	35	M	24.8	ND
334	400155	95.7	$\mid - n \Delta \mid \leq \sum \Delta \neq \Gamma \mid \sqrt{\neq} \mid \sum$	193840	445745	78	40	V	24.8	ND
335	84007727	95.7	$\mid - \Gamma \sum \Gamma - \sum \sqrt{\sum}$	2217	4248	1402	25	M	20.0	ND
336	101010744	95.8	$-\mid \mid \infty - \sum L \mid \Gamma \mid \downarrow \neq \Gamma \mid - - L \mid$	203226	444641	270	20	M	27.0	0/120/240
337	84007681	95.8	$\sqrt{\sum} \leftrightarrow n \sqrt{\mid} - - \mid - \neq \mid n \sqrt{\sum} \mid$	195216	441624	235	30	M	30.0	ND
338	84007608	95.8	$\infty \mid - \downarrow \neq \Delta \neq \geq \sum \Gamma \mid \sqrt{\sum} \mid$	202907	440111	506	15	M	24.8	ND
339	400167	95.8	$\Gamma \mid \sqrt{\neq} \mid \sum L$	195119	451538	83	66	M	24.8	ND
340	84007826	95.8	$\mid \geq \sum \Gamma \neq \Gamma \neq \mid \sum$	214240	441200	564	25	H	16.0	35
341	102000694	95.8	$\downarrow \neq \downarrow n \sqrt{\sum} \mid$	212645	434255	202	20	M	20.0	ND
342	84007659	95.8	$\mid - \Gamma \neq \sqrt{-} \mid - \mid \neq - \mid \Gamma$	223909	431056	1152	40	M	27.0	ND
343	84007609	95.9	$\infty - \sum L \neq \Gamma \sum \mid - \neq \downarrow n \mid \mid \leftrightarrow n$	193745	432255	756	25	M	30.0	125
344	102000767	95.9	$\leq - \sum \infty \downarrow n \sqrt{\sum} \mid - \neq \geq \neq \downarrow n \sqrt{\mid}$	205820	440038	320	25	M	20.0	ND
345	400079	95.9	$\geq n \mid \leq \mid \sqrt{\sum} \mid - \neq \mid \sum -$	215615	425930	300	30	M	24.8	ND
346	102000701	95.9	$\mid - n \Gamma n \sqrt{\mid} \mid - n \leftrightarrow \sum \Gamma \mid \leq \neq - \neq \Gamma$	214706	421924	740	22	H	24.8	290
347	101010718	96.0	$\sum - \sum \Gamma \neq n \geq \mid \sqrt{\sum} \mid - \neq \mid \mid \sqrt{\sum} \mid \sum$	203449	441749	260	15	H	20.0	40/200
348	102000789	96.0	$\sum - \neq \leftrightarrow n$	200555	434511	337	15	M	20.0	ND
349	400084	96.0	$-\geq \sum \mid n$	211713	431756	412	20	M	24.8	ND
350	400111	96.0	$L \mid \mid \mid \Gamma \mid \sqrt{\sum} \mid - - \sum \leq \neq \Gamma \mid \sqrt{\neq} \mid \sum$	212700	440637	346	15	H	20.0	150/330
351	84007927	96.0	$\neq \Gamma \neq \downarrow \sum$	200534	450303	115	50	H	27.0	ND
352	84007632	96.0	$\leq - \mid \Gamma \sum \Gamma \mid L - \sqrt{\mid}$	2230	4228	960	30	M	24.8	ND
353	84007590	96.1	$-\Gamma \leq \mid \sqrt{\sum} \infty \sum \sqrt{\sum}$	2223	4241	1471	30	M	30.0	ND
354	84007705	96.1	$L \neq \Delta \neq \Gamma \mid \sqrt{\infty - \sum L - \sum} \mid \sum - \sum$	2242	4258	1027	25	M	16.0	215
355	84006805	96.1	$\approx n \geq n \Gamma \neq \sqrt{-} \mid (\sum \mid \leq \Delta)$	2129	4232	1004	25	H	37.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
356	84007671	96.1	$\Delta \cap L \cap - \cap \sqrt{\cap} \cap - \leq \Sigma - \Sigma \frac{3}{8} \cap - \frac{3}{8} \cap \cap \sqrt{\cap} \cap - - - L \cap$	205501	443941	125	30	M	30.0	ND
357	84007552	96.1	$\cap \cap \cap \neq \cap \neq \cap \Sigma$	220914	434157	1160	60	H	44.0	ND
358	410002	96.2	$- \cap \cap \infty - \Sigma L - \cap \cap L \cap 1$	203046	444703	209	88	V	24.8	300
359	84007606	96.2	$\infty \cap \geq \cap - \Sigma \cap$	2140	4439	332	30	H	16.0	300
360	400120	96.2	$\cap - \neq - \cap \downarrow - - \neq \dagger$	193024	433448	872	20	M	24.8	ND
361	102000730	96.2	$\cap \cap - \cap \neq \cap \Sigma$	193744	460430	123	50	H	24.8	ND
362	84007528	96.3	$\cap \sqrt{\cap} \cap \Sigma -$	201300	435347	986	60	H	37.0	ND
363	84087944	96.3	$\cap \cap \Sigma \dagger$	204627	452230	80	50	H	30.0	ND
364	7722	96.4	$- - \cap L \Sigma - \cap \sqrt{\cap} \cap$	1944	4313	868	20	M	14.8	335
365	84007667	96.4	$\cap - \cap \leq \cap \cap \cap \neq \cap \Sigma -$	213447	431335	358	30	M	30.0	ND
366	84007692	96.5	$- \Sigma - \cap \cap \cap \neq \cap \Sigma - \cap \cap L \cap \downarrow \cap \leq \neq \sqrt{\neq} \cap$	222320	430005	936	20	M	24.8	ND
367	400091	96.5	$- \cap \cap \cap \sqrt{\Sigma} \cap$	215743	434954	272	20	M	24.8	ND
368	84007622	96.5	$\leq \geq \Sigma L \cap \sqrt{\cap}$	223014	443837	440	30	H	37.0	ND
369	84007810	96.5	$\Delta \cap L \sqrt{\cap} \cap \frac{3}{8} \Sigma - \frac{3}{8} \cap - \cap \sqrt{\neq} \cap \Sigma$	213619	424926	667	15	V	20.0	320
370	84007654	96.5	$\cap \cap \sqrt{\neq} \cap \Sigma = \Sigma - \cap \cap \cap \cap \cap \cap \cap \sqrt{\Sigma} \cap \leq \cap - - - L \cap$	203051	430640	790	25	H	16.0	330
371	84007660	96.5	$\cap \cap \Sigma \cap \leq \cap \sqrt{\neq} \cap \Sigma$	215349	423447	1054	30	M	30.0	ND
372	102000689	96.5	$\cap \sqrt{- - - \neq \infty}$	220739	432435	377	20	H	20.0	ND
373	102000667	96.5	$\cap \cap \cap \neq \leq \cap \cap \cap \leq \cap \sqrt{\neq} \cap \Sigma$	210016	433826	435	15	M	24.8	ND
374	84007500	96.5	$\cap \sqrt{\cap \cap \neq} \cap \cap \cap$	194240	450900	538	60	M	48.8	ND
375	102000753	96.6	$L \cap \dagger \cap \cap \cap \neq \cap \cap \cap \downarrow \Sigma \infty \cap L \neq \cap \Sigma$	210934	440112	362	20	V	24.0	100
376	84006773	96.6	$\neq \sqrt{\Sigma} \cap \Sigma (\Sigma \cap \leq \Delta \Delta)$	2114	4211	920	25	H	30.0	ND
377	102000757	96.6	$\neq \sqrt{\Sigma} \cap \neq \cap \Sigma - \cap \cap \cap \cap \cap$	201242	433719	895	20	M	24.8	ND
378	84007955	96.7	$\Sigma \geq \neq - \cap \cap \Sigma -$	205717	450429	119	50	H	30.0	ND
379	84007646	96.7	$\Delta \Sigma \cap L \Sigma \cap \cap \leq \cap \cap \Sigma - \neq \cap \Sigma$	215538	442619	771	30	M	40.0	ND
380	84007833	96.7	$- \Sigma \leq \cap \sqrt{\Sigma} - \Sigma - \Sigma$	2143	4433	690	25	H	13.0	ND
381	101010700	96.9	$- \cap \cap \infty - \Sigma L - \cap \cap \dagger \cap$	202613	444859	77	120	M	21.8	ND
382	84007518	96.9	$\downarrow \Sigma \cap \cap \cap - \Sigma \cap$	212755	432257	1482	60	H	50.0	ND
383	84007795	96.9	$\geq \Sigma \cap \leq \cap \sqrt{\Sigma} \cap$	200959	442211	112	18	V	24.8	200
384	84007858	96.9	$\cap \infty \cap \sqrt{\neq} \cap \cap \cap$	2207	4224	1339	25	M	17.0	ND
385	400047	97.0	$\sqrt{\cap} \cap \Sigma \cap - - \cap \infty$	211936	450720	366	20	H	27.0	140/230/320
386	84007740	97.0	$L \cap - - \Sigma$	2154	4438	525	25	H	20.0	270-90
387	400133	97.0	$\geq \cap \approx \cap \neq \cap \Sigma$	191239	443139	186	10	M	24.8	ND
388	84007690	97.0	$\Delta \geq \Sigma L \cap \cap \cap \sqrt{\Sigma} \cap$	204049	442527	167	25	H	24.8	ND
389	84007827	97.0	$\cap \geq \Sigma \cap \neq \cap \neq \cap \Sigma$	2143	4411	641	25	M	24.8	ND
390	410040	97.0	$\cap \cap - \cap \neq \cap \Sigma$	193954	460607	110	50	M	24.8	ND
391	84007676	97.0	$\cap \cap \leq \neq \cap \Sigma$	2226	4441	578	25	H	20.0	350
392	420000	97.1	$\cap \cap \neq \cap \cap \approx \Sigma - \cap \cap \downarrow \cap$	194942	435050	717	20	V	24.8	110
393	84007909	97.2	$\sqrt{\cap \cap} \Sigma \cap$	195116	450932	502	135	H	40.0	ND
394	400062	97.2	$\infty \cap \geq \neq \downarrow \Sigma - \leq \cap \geq \Sigma$	202003	431631	1674	20	M	30.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
395	84007607	97.2	$\infty \geq \gamma - \Sigma \vdash$	2140	4439	332	30	H	16.0	300
396	84006769	97.3	$\infty - n - r \neq \leq (\Sigma) \leq \mathbb{D} \Delta$	2037	4235	732	25	H	30.0	ND
397	102000669	97.3	$\Delta \Sigma \geq \neq \sqrt{-} \vdash \downarrow \Sigma \infty \vdash \mathbb{L} \neq r - \Sigma$	210713	435949	630	30	M	30.0	ND
398	400038	97.3	$\vdash - r \neq \sqrt{-} \vdash \vdash \neq - \vdash r$	223910	431057	1152	40	H	30.0	ND
399	400135	97.4	$\leftrightarrow \gamma - \vdash \sqrt{\neq} \downarrow \Sigma$	192223	441112	174	20	M	23.0	ND
400	400172	97.4	$\vdash \rightarrow \vdash \Sigma \sqrt{\vdash} -$	192322	444156	94	20	V	20.0	60
401	84007794	97.5	$\mathbb{L} n \geq \neq \downarrow \vdash \sqrt{\Sigma} r$	221305	441315	1132	30	M	33.0	ND
402	102000724	97.5	$\int \neq r \vdash - \Sigma \% \Sigma$	214234	431123	228	18	M	17.0	ND
403	400174	97.5	$\vdash n r \vdash \Sigma$	200353	455557	81	57	V	24.8	ND
404	84007961	97.5	$\vdash \vdash \Delta - \vdash -$	190852	454701	89	50	H	34.8	ND
405	84007547	97.5	$r \vdash - r \neq \leq$	1939	4339	1496	60	H	41.8	ND
406	84007468	97.6	$\Sigma \sqrt{\Sigma} \geq \Sigma$	203053	444147	439	150	M	48.8	ND
407	84007582	97.6	$\Sigma \geq n \leq \vdash \neq r - \Sigma \vdash \neg \downarrow n \neq \vdash \Sigma$	214247	433234	341	13	M	20.0	ND
408	84007693	97.6	$- \Sigma - \neg \neg r \neq \vdash \Sigma - n - \mathbb{L} \neg \downarrow$	2224	4300	970	25	H	13.0	ND
409	84006735	97.7	$\infty \vdash \geq n \neg (\Sigma) \leq \mathbb{D} \Delta$	2059	4234	1019	70	M	47.0	ND
410	84007633	97.7	$\leq - \vdash \vdash \Sigma \vdash \mathbb{L} - \sqrt{\vdash}$	2230	4228	960	30	M	24.8	ND
411	84007846	97.7	$\vdash \neg - \mathbb{L} \neg \geq \neq \vdash \Sigma$	2211	4243	1065	25	M	17.0	240-40
412	400106	97.7	$r \vdash \vdash n r \neq \leq$	210016	433826	435	17	M	17.0	155
413	84007922	97.8	$- \Sigma \vdash \leq \Sigma r \vdash \vdash \geq \Sigma$	193803	454844	100	35	H	30.0	ND
414	84007925	97.8	$- n \vdash \vdash \neq r$	194241	451326	83	50	H	30.0	ND
415	101010715	97.8	$\infty \neg \downarrow n \sqrt{\vdash}$	191038	442918	773	15	V	20.0	60
416	84007658	97.8	$\vdash \Sigma - \Sigma \ddagger \neq r - \neg \neg \Sigma - \Sigma$	212743	435126	322	30	M	27.0	ND
417	102000778	97.8	$\neg \Sigma \vdash \Sigma \leq$	202031	435332	243	55	M	20.0	ND
418	420001	97.8	$\approx \Sigma \downarrow n \vdash \Sigma -$	221648	435405	132	25	V	20.0	ND
419	84007611	97.9	$\infty - \Sigma \mathbb{L} \neq r - \Sigma \vdash - \neq \downarrow n \vdash \vdash \leftrightarrow n$	1938	4323	808	25	H	13.0	125
420	420002	97.9	$\neq \sqrt{\Sigma} \ddagger \neq \vdash \Sigma \vdash \sqrt{n} \neg r \neq \vdash \Sigma$	201356	433517	600	15	V	13.0	ND
421	400113	97.9	$\leq - \Sigma \infty \downarrow n \sqrt{\Sigma} \vdash$	205443	440047	183	20	M	24.8	ND
422	84007650	97.9	$r \neq \neg \neg \Sigma \vdash n \geq \vdash \sqrt{\Sigma} \vdash$	215428	431815	291	37	M	30.0	ND
423	84007937	97.9	$r \vdash \sqrt{\neq} \leq r n \vdash n \sqrt{\Sigma} \vdash$	200516	460230	81	50	H	27.0	ND
424	102000739	97.9	$\neg \neq \mathbb{L}$	191325	450715	98	68	H	30.0	ND
425	400102	98.0	$\mathbb{L} n \vdash \vdash \vdash r \vdash \sqrt{\Sigma} \vdash \vdash \vdash \vdash \sqrt{\vdash} \vdash \Sigma \leq$	213026	440349	364	12	V	23.0	310
426	84007734	98.0	$\mathbb{L} \neq \Delta \neq r \vdash \sqrt{\infty} - \Sigma \mathbb{L}$	224825	430154	829	25	M	24.8	ND
427	84007741	98.0	$\mathbb{L} \vdash - \neg \Sigma$	2154	4438	525	25	M	20.0	270-90
428	420010	98.0	$\Delta \Sigma \geq \neq \neg \neg \mathbb{L} r \neq \leq$	202916	440839	697	10	V	20.0	180-260
429	84007574	98.1	$\sqrt{-} \Sigma \ddagger n \vdash \leftrightarrow \Sigma \vdash \leq \vdash \sqrt{\neq} \vdash \Sigma$	215345	423448	1054	30	H	30.0	ND
430	84007914	98.1	$\sqrt{-} \neg \Sigma \vdash \vdash - n \infty$	211937	450722	376	134	H	44.8	ND
431	84007805	98.1	$\Delta \Sigma \geq \neq \approx \sqrt{\vdash} \vdash - r \neq \leq \leq \Sigma \Delta n r$	190635	442313	239	25	M	24.8	020-180
432	84007655	98.1	$r \vdash \sqrt{\neq} \vdash \Sigma = \Sigma - \neg \neg r n r \vdash \sqrt{\Sigma} \vdash \leq \vdash - \neg - \mathbb{L} \vdash$	203051	430640	790	25	H	16.0	330
433	84007841	98.1	$\vdash \Delta \neq \leftrightarrow n \sqrt{\Sigma} \vdash$	1919	4359	1444	20	M	16.0	110-290

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор макс. зрачења [°]
434	84107797	98.1	$\square \mid \neq \neg \neq \vdash \Sigma$	220945	434154	1145	85	M	33.0	ND
435	84007864	98.1	$\neg -$	200346	442625	182	26	V	20.0	ND
436	84007878	98.2	$\Sigma \geq n \leq \mid \Sigma \neg \neg \neg \vee \Sigma \vdash$	210329	432708	423	30	M	20.0	ND
437	400131	98.2	$\vee \Sigma \leftrightarrow n \vee \mid$	195258	441607	186	20	V	21.8	20
438	410018	98.2	$\neg \Sigma - \Sigma \vdash$	194120	444517	78	20	$\triangle$	24.8	ND
439	840107789	98.3	$L \mid \vdash \neq \triangle \neq \geq \Sigma \neg \mid \vee \Sigma \vdash \neg \Sigma \vee \neq \vdash \Sigma$	221004	442757	283	30	M	27.0	ND
440	84007930	98.3	$\leq \neq \leq \neq \neg L \Sigma$	202558	454828	82	50	H	34.8	ND
441	400068	98.3	$\neg \neq \neg$	215314	431925	190	70	M	24.8	ND
442	102000776	98.3	$\vdash \Sigma \vdash \Sigma \leq$	201953	435258	247	30	M	20.0	ND
443	102000772	98.4	$\vdash \Sigma \infty \mid L \neq \neg \Sigma - \frac{3}{8} \neg - \frac{3}{8} n \vee \mid \neg \neg \neg L \mid$	211608	435735	215	15	M	23.0	330
444	400157	98.4	$\mid \Pi \Sigma \vdash \neq$	191519	453039	84	57	V	30.0	ND
445	84007469	98.5	$\Sigma \vee \Sigma \geq \Sigma$	203053	444147	439	150	H	47.0	ND
446	400074	98.5	$\vee \geq \Sigma \mid \mid \neq \neg \vdash n$	2208	4258	280	20	M	24.8	ND
447	400104	98.5	$\leq - \Sigma \leftrightarrow n \vee \mid$	203432	434226	306	16	M	24.8	ND
448	102000731	98.5	$\mid \neg - \mid \neq \vdash \Sigma$	193744	460431	123	50	M	24.8	ND
449	84007492	98.5	$\vdash \neg \neq \vee \neg - \mid \neq - \mid \neg$	223909	431056	1152	40	H	41.8	ND
450	101010734	98.6	$\triangle \geq \neq \neq \vee \mid \neg \neg \neq \leq$	190635	442313	239	25	M	24.8	300-360
451	84007847	98.6	$\mid \neg - L \neg \geq \neq \vdash \Sigma$	2211	4243	1065	25	M	17.0	240-40
452	84007919	98.7	$\Sigma \mid \Sigma \neq \neg$	185833	454018	89	50	H	30.0	ND
453	84007513	98.7	$\leq \mid \mid \Sigma \mid \neg \neq \leq \infty \mid \neg - n \leftrightarrow \Sigma$	204921	431904	1934	80	H	37.0	ND
454	102000766	98.7	$\leq - \Sigma \infty \mid n \vee \Sigma \vdash$	205436	440049	190	27	M	20.0	ND
455	400119	98.7	$\neg \neg \neq \neg n \neg \neg \neg \mid \vee \mid \neg \neg \neg L \mid$	195025	435314	829	20	M	24.8	180
456	84007706	98.8	$L \neq \triangle \neq \neg \neg \mid \vee \infty - \Sigma L - \Sigma \mid \Sigma - \Sigma$	2242	4258	1027	25	M	20.0	215
457	84007776	98.8	$\leq \geq \neq \mid \neg - \Sigma$	2227	4245	1007	25	H	10.0	250-70
458	101010726	98.8	$\neg \mid \vee \neq \mid \Sigma L$	195121	451538	78	68	H	24.8	ND
459	84007851	98.8	$\neg \triangle \mid -$	1920	4335	1280	20	H	17.0	ND
460	84007592	98.9	$\neg \neg \leq \mid \vee \Sigma \infty \Sigma \vee \Sigma$	2223	4241	1471	30	M	23.0	ND
461	102000661	98.9	$\neg \neg \leq \neg \neg \Sigma$	203143	441755	696	25	M	30.0	ND
462	84007507	98.9	$L n \geq \neq \mid \vee \Sigma \neg$	221319	441336	1137	40	H	36.2	ND
463	84007612	98.9	$\mid - \neq \mid n \mid \mid \leftrightarrow n - \leq \mid \neg n \vee \neq \neg n$	193928	432212	959	20	H	24.8	ND
464	84007743	99.0	$L \mid - \neg - \Sigma$	2154	4438	525	25	M	20.0	270-90
465	400122	99.0	$\leq \mid \mid \mid n - \neq \vdash - \mid \neg - n \geq$	195900	440052	902	15	V	20.0	250
466	84007638	99.0	$\geq n \mid \leq \mid \vee \Sigma \vdash - \mid \neq \mid \Sigma -$	215617	425929	287	30	M	30.0	ND
467	400050	99.0	$\vdash \neg \neq \vee \neg - \mid \neq - \mid \neg$	223909	431056	1152	40	H	24.8	ND
468	84007920	99.1	$- \Sigma \vdash$	191347	452333	84	50	H	27.0	ND
469	84007579	99.1	$- n \mid \infty - \Sigma L - n \mid \infty - \Sigma \frac{3}{8} \Sigma \neg \leq \Sigma$	202749	444826	124	110	H	30.0	ND
470	42008	99.1	$- n \mid \neg \Sigma \leq \mid - \neq \geq \Sigma$	221350	423145	1923	20	V	27.0	250
471	84006782	99.1	$\leq \mid - \neq \leftrightarrow \Sigma \infty \Sigma \vee \Sigma (\Sigma \mid \leq \neg \triangle)$	2043	4257	1050	25	H	30.0	ND
472	400141	99.2	$\vee - \neg \Sigma \vdash - \neg - n \infty$	211946	450716	299	10	H	24.8	170/330

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
473	84006792	99.2	$\geq \# \mid \Sigma \mid - \leq \mid \mid \cdot (\Sigma \mid \leq \Delta \Delta)$	2104	4216	1270	28	H	30.0	ND
474	84006756	99.2	$\mid - \neq \top \mid \neq \neg \Sigma (\Sigma \mid \leq \Delta \Delta)$	2110	4239	600	30	H	34.8	ND
475	102000679	99.2	$\neg \int \neq \mid \neg$	195025	435129	420	30	M	20.0	ND
476	84007901	99.3	$\mid \neg \mid \neq \mid \Sigma$	193744	460431	123	159	H	47.0	ND
477	84007487	99.3	$\mid \neg \neq \sqrt{\neg} \mid - \downarrow \Sigma \infty \mid \neg \neg \Sigma$	210639	440033	708	60	H	44.0	ND
478	84007669	99.3	$\mid \neg \neg$	192936	443615	676	25	V	23.0	40
479	400096	99.5	$- \mid -$	220628	440319	399	25	M	24.8	ND
480	400187	99.5	$\leq \neq \leq \neg \neg \neg \Sigma$	202708	455142	80	50	M	24.8	ND
481	84007634	99.5	$\leq \neg \mid \neg \Sigma \mid \neg \mid \neg \neg \sqrt{\mid}$	2230	4228	960	25	H	20.0	ND
482	84007802	99.5	$\leftrightarrow \neq \infty$	201343	441402	222	25	M	20.0	ND
483	84007649	99.5	$\neg \neq \top$	215433	431909	199	65	M	24.8	ND
484	101010698	99.5	$\neg \neg \mid \infty$	194226	451415	78	50	H	24.8	ND
485	84007915	99.6	$\sqrt{\neg} \neg \Sigma \mid - \neg \neg \infty$	211937	450722	376	134	H	44.8	ND
486	102000806	99.6	$\leq \neg \Sigma \leftrightarrow \neg \sqrt{\mid}$	204018	434348	233	45	M	20.0	ND
487	400080	99.6	$\Delta \neg \neg \sqrt{\neg} \neg \neq \Sigma$	2135	4247	845	20	M	24.8	ND
488	400031	99.6	$\mid \mid \Delta - \mid -$	190700	454620	89	50	H	24.8	ND
489	84007728	99.6	$\mid \neg \Sigma \neg \neg \Sigma \sqrt{\Sigma}$	2217	4248	1402	25	H	20.0	ND
490	84007787	99.7	$\leq \neg \mid \neg \sqrt{\mid}$	2139	4429	368	25	H	16.0	ND
491	84007545	99.8	$\neg \neg \neg \neq \leq$	203224	440753	1132	30	H	30.0	ND
492	84007862	99.8	$\neg \mid \neq \neg \neg \neg \Sigma \neg \neg \Sigma$	202041	425951	1100	25	M	24.8	ND
493	84007871	99.9	$\sqrt{\Sigma} \neg \sqrt{\Sigma} \neg \neg \neg$	212203	434331	146	20	M	24.8	ND
494	400067	99.9	$\neg \neq \top$	215431	431832	230	24	M	24.8	ND
495	84007910	100.0	$\sqrt{\neg} \neg \Sigma \mid -$	195136	450938	502	135	H	47.0	ND
496	400075	100.0	$\leq \dagger \Sigma \mid \neg \sqrt{\Sigma} \mid -$	221435	433422	314	25	M	20.0	ND
497	84007813	100.0	$\leftrightarrow \neg \neg \mid \sqrt{\neq} \dagger \Sigma$	192256	441055	175	20	M	23.0	ND
498	84007475	100.1	$\neg \neg \mid \neg \Sigma \leq \mid - \neq \geq \Sigma$	221345	423145	1923	40	H	46.0	ND
499	400129	100.2	$\sqrt{\Sigma} \leftrightarrow \neg \sqrt{\mid}$	195225	441600	250	20	M	24.8	ND
500	400052	100.2	$\infty \mid -$	205224	433346	1060	30	H	33.0	80/330
501	84007597	100.2	$\neg \mid \dagger \neq \Delta \geq \Sigma \neg \mid \sqrt{\Sigma} \mid -$	2210	4428	283	30	M	30.0	ND
502	102000714	100.2	$\mid \mid \Sigma \neg \neg \sqrt{\Sigma} \mid -$	211214	443815	146	19	V	20.0	110
503	400081	100.2	$\mid - \mid \leq \neg \mid \leftrightarrow \neg$	213447	431259	455	20	M	24.8	ND
504	84007548	100.2	$\neg \mid - \neg \neq \leq$	1939	4339	1496	60	M	44.0	ND
505	400107	100.3	$\Sigma \neg \Sigma \neg \neq \neg \geq \mid \sqrt{\Sigma} \mid - \neg \neq \mid \mid \sqrt{\Sigma} \mid \Sigma$	203448	441749	260	20	M	23.0	ND
506	400017	100.3	$\mid \mid \Delta - \mid -$	190835	454413	89	50	V	24.8	60/240
507	84007567	100.4	$\neg \neg \mid \infty \neg \Sigma \neg \infty \neg \neg \neg \mid$	202418	444913	77	130	M	24.8	ND
508	84007803	100.4	$\leftrightarrow \neg \neg \mid \sqrt{\neq} \dagger \Sigma \neg \neg \Delta \neq \dagger$	192608	441041	797	25	M	24.8	ND
509	84007852	100.4	$\neg \mid \mid -$	1920	4335	1280	20	M	18.5	ND
510	84007553	100.4	$\neg \mid \mid \neq \int \neg \neq \mid \Sigma$	220914	434157	1160	60	H	43.8	ND
511	102000788	100.5	$\sqrt{\geq} \Sigma \neg \neq \mid \neg \neg \neg \Sigma \neg$	220409	424247	400	20	M	20.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
512	101010739	100.5	$\infty \vdash n \vee \vdash$	191038	442918	779	30	M	46.0	200/310
513	84007701	100.6	$-\sum i \neq r - \sum - \sum_T r \sum$	1927	4356	1130	20	M	20.0	50-330
514	410020	100.6	$-\sum r \vdash \vdash \neq r - \sum$	210450	440943	151	20	M	20.0	ND
515	84007603	100.6	$\infty \vdash \geq \vdash - \sum \vdash$	2140	4439	332	30	H	28.0	300
516	101010725	100.6	$r \vdash \vee \neq \vdash \sum \vdash$	195119	451538	83	66	M	24.8	ND
517	420011	100.6	$r \vdash \vee \neq \vdash \sum \neq \sum - \vdash \vdash \vdash r \vdash r \vdash \vee \sum \vdash \leq \vdash - - \vdash \vdash$	203054	430643	759	6	V	20.0	10
518	400160	100.6	$\vdash \vdash - \vdash \neq \vdash \sum$	193952	460603	110	50	M	24.8	ND
519	400040	100.7	$-\neq r \vdash \vee \neq \leq$	194134	432654	1376	30	H	30.0	ND
520	102000704	100.6	$\vee - \vdash \sum \vdash \leq \sum - \sum \vdash \sum$	205414	433634	341	18	M	20.0	ND
521	400060	100.7	$r \neq \vdash - \sum \Delta n r - \neq \vdash \neq \vee \neq \vdash$	215647	432421	814	20	M	33.0	ND
522	84007580	100.8	$-\cap \vdash \infty - \sum \vdash r \vdash - \geq \sum \leq$	203049	444424	332	30	H	30.0	ND
523	84006770	100.8	$\infty - n - r \neq \leq (\sum \vdash \leq \Delta \Delta)$	2037	4235	732	25	H	30.0	ND
524	84006788	100.8	$\geq n \vdash \sum \leq (\sum \vdash \leq \Delta \Delta)$	2044	4310	650	15	H	30.0	ND
525	84007641	100.8	$\Delta \sum \downarrow \sum r \vdash n \leq \vdash r \sum - \neq \vdash \sum$	2156	4424	797	30	H	30.0	ND
526	102000747	100.8	$\vdash \vdash \Delta - \vdash -$	190902	454649	89	50	H	24.8	ND
527	102000779	100.8	$-\vdash \sum \vdash \sum \leq$	202102	435326	242	35	V	20.0	ND
528	102000718	100.9	$\leq \geq \sum \vdash \vee \vdash$	2238	4436	45	25	H	14.8	120
529	84006761	100.9	$-\sum \vdash \vdash \sum (\sum \vdash \leq \Delta \Delta)$	2037	4205	1068	30	H	37.0	340-170
530	84006793	101.0	$\geq \neq \vdash \vdash - \leq \vdash \vdash (\sum \vdash \leq \Delta \Delta)$	2104	4216	1270	28	H	30.0	ND
531	84007801	101.0	$\geq \neq \vdash r \sum \vdash r \vdash \sum$	193207	433029	1248	10	M	17.0	ND
532	400170	101.0	$r \vdash \vee \neq \vdash \sum \vdash$	194953	451551	82	66	M	24.8	ND
533	84007488	101.0	$\vdash - \neq \vee \vdash - \vdash \sum \infty \vdash \vdash \neq r - \sum$	210639	440033	708	60	H	44.0	ND
534	84007493	101.0	$\vdash - \neq \vee \vdash - \vdash \neq - \vdash r$	2244	4309	1151	40	H	46.0	ND
535	84007577	101.1	$\vee - \sum \vdash n - \vdash \vdash \sum \vdash \leq \vdash \vee \neq \vdash \sum$	215350	423447	1054	30	H	30.0	ND
536	84007902	101.1	$\vdash \vdash - \vdash \neq \vdash \sum$	193744	460431	123	159	H	47.0	ND
537	410046	101.2	$\leq \vdash \vdash \vdash \vdash \sum \vdash r \vdash \vdash \sum$	191736	442043	935	30	M	20.0	ND
538	84007656	101.2	$\vdash \vdash r \vdash r \vdash \vee \sum \vdash \leq \vdash - - \vdash \vdash$	203051	430639	790	25	H	20.0	ND
539	102000748	101.3	$\vdash \vdash \Delta - \vdash -$	190709	454545	88	45	M	24.8	ND
540	84007470	101.4	$\sum \vee \sum \geq \sum$	203053	444147	439	150	M	51.1	ND
541	102000700	101.4	$\vdash - \neq \vdash n \vdash \vdash \vdash n - \infty - \sum \vdash \neq r - \sum$	193730	432258	736	20	M	24.8	ND
542	400077	101.5	$\geq n \vdash \leq \vdash \vee \sum \vdash$	215653	425948	231	60	M	24.8	ND
543	84007819	101.5	$\Delta \cdot \infty \vdash - \sum$	1929	4347	1020	25	M	20.0	310-190
544	84007828	101.5	$\vdash \geq \sum r \neq r \neq \vdash \sum$	2143	4411	641	25	M	20.0	ND
545	400115	101.5	$\vdash \vdash \vdash - \neq \vdash \sum - \neq \vdash n$	211854	435708	154	10	M	23.0	110
546	400092	101.6	$-\vdash - \vdash r \vdash n \geq \neq \vdash r \vdash$	220531	440355	469	20	M	24.8	ND
547	400022	101.6	$\leq \neq \leq \neq r \vdash \sum$	202708	455142	80	50	H	24.8	ND
548	84006784	101.6	$\geq n \vdash \vdash \vdash \vee \neq \vdash (\sum \vdash \leq \Delta \Delta)$	2050	4306	880	25	H	30.0	ND
549	84007538	101.6	$\vdash \vee \vdash \sum -$	201300	435347	986	60	H	44.0	ND
550	400024	101.7	$\vee - \vdash \sum \vdash - - n \infty$	211936	450720	366	20	H	27.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
551	400085	101.7	$r \mid \sqrt{x} \mid \sum = \sum -$	203105	430849	500	20	M	24.8	ND
552	84006751	101.7	$\mid \leftrightarrow \sum \mid \leq \mid \sqrt{x} \mid \vdash \sum$	215345	423448	1054	30	M	24.8	ND
553	84007502	101.8	$\vdash \sqrt{n} r \neq \vdash \mid \vdash r$	194240	450900	538	60	M	51.1	ND
554	84007737	101.9	$L \neq \Delta \neq r \vdash \sqrt{\infty} \sum L$	2249	4302	829	25	M	20.0	80-230
555	101010740	101.9	$\downarrow \sum \mid r n \vdash \sum \vdash$	212755	432257	1482	60	V	34.8	ND
556	84007880	101.9	$\neg \mid \infty \sum \vdash \neq \vdash \sum$	1937	4402	645	20	M	14.8	120-270
557	84007695	102.0	$\neg \sum \neg \neg \neg r \neq \vdash \sum \neg \neg n \neg L \downarrow$	2224	4300	970	25	H	14.8	ND
558	84007712	102.0	$\neg n \geq \mid \neq \vdash \mid \leq \neq \sqrt{\neg}$	2210	4323	833	25	M	20.0	300-100
559	84007718	102.0	$\neg \neg \vdash \neq \vdash \sum$	2147	4439	214	25	M	20.0	ND
560	84007620	102.0	$\leq \geq \sum L \mid \sqrt{\mid}$	223014	443837	440	30	M	43.0	ND
561	102000673	102.0	$\mid \Delta n L n \neg n \sqrt{\mid}$	205619	444012	70	15	M	20.0	ND
562	400011	102.1	$\leq \neq \leq \neq r L \sum$	202711	455143	79	50	H	24.8	ND
563	84007524	102.1	$\leq \mid \mid \sum \mid r \neq \leq \infty \mid \neg n \leftrightarrow \sum$	204925	431901	1934	80	H	50.0	ND
564	400185	102.2	$\neg n \mid \infty \sum L \neg n \mid \infty \sum \% \sum r \leq \sum$	202749	444826	124	100	M	24.8	ND
565	84007713	102.2	$\neg \mid \infty \sum r \neq \vdash$	192903	445002	86	25	M	24.8	ND
566	84007665	102.2	$\mid \neg \neq \neg \mid \downarrow$	1931	4335	860	25	H	18.5	330-130
567	84007896	102.2	$\mid \mid \Delta \neg \mid \neg$	190902	454649	89	150	H	40.0 37.0	170-080 090-160
568	84007848	102.2	$\mid \neg \neg L \geq \neq \vdash \sum$	2211	4243	1065	25	M	17.0	240-40
569	84007853	102.2	$r \Delta \mid \neg$	1920	4335	1280	20	M	18.5	ND
570	84007613	102.3	$\infty \sum L \neq r \sum \vdash \neg \downarrow n \mid \mid \neg n$	1938	4323	808	25	M	20.0	125
571	102000702	102.3	$\mid \neg n \neg n \sqrt{\mid} \mid \neg \sum \geq \sum \sqrt{\sum} r$	214651	421932	720	25	H	27.0	ND
572	84007543	102.3	$\neg L r \neq \leq$	203224	440753	1132	30	H	44.0	ND
573	102000741	102.4	$\neg \mid \downarrow r \neq \leq \mid \mid r n \leftrightarrow \sum r \neq \leq$	214823	430048	336	10	M	20.0	ND
574	84007759	102.4	$\infty \sum L \neq r \sum$	1941	4357	615	20	M	17.0	ND
575	400143	102.4	$\approx \neg n \vdash \sum r \neq r$	202329	452248	80	50	M	24.8	ND
576	102000662	102.4	$\mid \neg \neg n r \mid \sqrt{\sum} \vdash$	200021	443918	93	145	M	28.0	ND
577	400030	102.4	$\mid \neg \neg \mid \neq \vdash \sum$	193745	460431	123	50	H	24.8	ND
578	102000790	102.5	$\sqrt{\sum} \neg \sqrt{\sum} \neg \neq r$	2123	4344	140	16	M	20.0	ND
579	400048	102.5	$\infty \neg \neg n \sqrt{\mid}$	191035	442916	779	30	H	24.8	20
580	102000805	102.5	$\leq \neg \sum \neg n \sqrt{\mid}$	204019	434346	230	40	V	23.0	ND
581	84007494	102.5	$\vdash \neg \neq \sqrt{\neg} \neg \mid \neq \neg \mid r$	223909	431056	1152	40	H	46.0	ND
582	84007789	102.6	$\leq \neg \neg \neg \neg \neg \geq \neq \downarrow \sum \vdash \sum \Delta \mid \leq \mid \sqrt{\mid}$	211629	430749	528	25	M	23.0	ND
583	84007960	102.6	$\mid \neg \mid \neg \neg \sum r$	194839	453342	83	50	H	30.0	ND
584	84007729	102.6	$\vdash \neg \sum r \sum \sqrt{\sum}$	2217	4248	1402	25	M	24.8	ND
585	400041	102.7	$\neg \neq r \mid \sqrt{x} \neq \leq$	194133	432655	1376	30	H	30.0	ND
586	400171	102.7	$L \mid \geq \mid \sqrt{\mid}$	2052	4454	108	40	M	20.0	ND
587	102000706	102.7	$r \neq \neg$	215342	431903	197	55	M	20.0	ND
588	84007943	102.7	$\neg \Delta \sum$	195236	450045	138	78	H	34.8	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор макс. зрачења [°]
589	102000693	102.7	$r \neq \sqrt{\sum}$	221650	440859	600	10	V	20.0	130
590	102000792	102.8	$\sqrt{\sum} \leftrightarrow n\sqrt{\mid - \Delta \mid} \neq \pm$	195900	441623	249	10	V	24.8	270
591	84006737	102.8	$\infty \mid \geq n_T (\sum \mid \leq \Delta)$	2059	4234	1019	70	M	47.0	ND
592	400083	102.8	$\mid \gamma - L \mid \geq \neq \mid \Sigma - \mid - n_T \mid \neq \sum$	221109	423945	1101	15	V	21.8	350
593	400072	102.9	$\geq n - \sum r - n - \mid \gamma \leq \leftrightarrow n - \neq \leq$	214503	425459	419	20	M	24.8	ND
594	410005	102.9	$\mid - - n - \mid \sqrt{\sum} \mid - \mid \gamma \Sigma - \neq \sqrt{\neq} \mid$	201701	443854	188	20	V	30.0	250
595	400073	102.9	$\sqrt{-} \leftrightarrow \neq \infty$	220743	432449	372	20	M	24.8	ND
596	84007489	102.9	$\mid - \neq \sqrt{-} - \mid \Sigma \infty \mid L \neq r - \sum$	210639	440033	708	60	H	40.0	ND
597	400016	103.0	$\sqrt{-} \Sigma \mid - - - n \infty$	211937	450722	376	134	H	30.0	ND
598	400099	103.0	$\approx \Sigma \mid n \mid \Sigma -$	221636	435409	132	30	M	24.8	ND
599	400161	103.0	$\mid \gamma - \mid \neq \mid \Sigma$	194148	460558	105	50	M	24.8	ND
600	102000678	103.0	$\gamma \neq \mid n$	1951	4351	522	25	M	17.0	ND
601	400094	103.1	$- \mid - \mid \leq \Sigma \sqrt{\neq} \mid \neq \geq \mid -$	220626	440303	419	20	M	24.8	ND
602	84007773	103.1	$\leq \neq \gamma \leq \Sigma$	2151	4235	1289	25	H	20.8	120
603	400069	103.1	$r \neq T - \leq \Sigma \geq \Sigma \mid - - L \mid$	215256	431812	323	10	M	17.0	ND
604	84007534	103.2	$\leq \mid \mid \Sigma \mid r \neq \leq - \infty \mid - n \leftrightarrow \sum$	204925	431901	1934	80	H	37.0	ND
605	84007501	103.2	$\mid - \sqrt{n - \neq} - \mid \gamma$	194240	450900	538	60	H	47.0	ND
606	410046	103.3	$\mid - \neq \sqrt{-} - \mid \neq - \mid \gamma$	223910	431057	1146	30	Δ	27.0	250
607	84006763	103.3	$\infty \mid - \mid \neq \mid \Sigma \leq \mid \mid (\sum \mid \leq \Delta)$	2111	4210	1000	25	H	30.0	ND
608	84007604	103.3	$\infty \mid \geq \gamma - \Sigma \mid -$	214003	443920	274	30	M	30.0	ND
609	84007766	103.4	$\leq \Sigma \geq r - \sum$	2226	4325	688	25	M	20.0	170-350
610	400020	103.4	$\mid \mid \Delta - \mid -$	190639	454623	89	50	H	24.8	ND
611	400130	103.5	$\sqrt{\sum} \leftrightarrow n\sqrt{\mid}$	195410	441801	277	20	M	24.8	ND
612	84007519	103.5	$\mid \Sigma \mid \gamma - n - \Sigma \mid -$	212755	432257	1482	60	H	50.0	ND
613	84007929	103.5	$\leq \Sigma \mid \neq \gamma \sum$	200341	460418	90	50	H	27.0	ND
614	84007953	103.6	$\approx - n \mid \Sigma r \neq r - \Delta \gamma \mid \leftrightarrow \sum$	202257	452125	74	50	H	40.0	ND
615	84007630	103.6	$\leq - \mid \gamma \Sigma \gamma \mid L - \sqrt{\mid}$	2230	4228	960	30	M	30.0	ND
616	84007549	103.6	$\gamma \mid - \neq \leq$	193824	433913	1496	60	V	41.8	ND
617	84007863	103.6	$\gamma \neq r$	2021	4300	1100	25	M	17.0	175
618	400196	103.7	$\leq - \Sigma \infty \mid n\sqrt{\Sigma} \mid - \sqrt{\neq} \mid \Sigma \leq$	205513	441025	396	20	M	24.8	ND
619	84006785	103.7	$\geq n \mid \mid \Sigma \sqrt{\neq} \mid (\sum \mid \leq \Delta)$	2050	4306	880	25	H	30.0	ND
620	84006800	103.7	$\mid \gamma - n \approx \mid \sqrt{\mid} \neq (\sum \mid \leq \Delta)$	2130	4237	785	25	H	30.0	ND
621	102000738	103.7	$T \Sigma - \Sigma \mid -$	194156	444522	80	50	M	20.0	ND
622	400053	103.8	$\infty \gamma \mid n\sqrt{\mid}$	191035	442916	779	30	H	24.8	20
623	410036	103.8	$\approx \Sigma \mid n \mid \Sigma - \mid \neq \geq \sqrt{\sum}$	221650	440900	621	10	M	33.0	ND
624	102000696	103.8	$\leq \neq \mid \Sigma \mid$	194420	452130	80	50	H	20.0	225
625	102000754	103.8	$\mid \Sigma \mid \Sigma \leq - \leftrightarrow \gamma - \neq \mid \leq \mid - - L \mid$	202139	435457	373	12	V	20.0	ND
626	84006732	103.9	$\approx \mid \gamma \Delta - \mid \sqrt{\neq} \leftrightarrow n - (\sum \mid \leq \Delta)$	2038	4217	662	70	M	47.0	ND
627	84007771	103.9	$\leq \Sigma - L \Sigma T r \neq \mid \Sigma$	2229	4312	946	25	M	24.8	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор макс. зрачења [°]
628	400019	103.9	$\lceil \neg \lceil \neg \neq \vdash \sum$	193744	460430	123	50	H	24.8	ND
629	420006	103.9	$\exists \neg \lceil \neg \neq \downarrow \sum - \infty \neq \leftrightarrow n$	211855	435708	150	12	M	24.8	ND
630	84007471	104.0	$\sum \vee \sum \geq \sum$	203053	444147	439	150	M	51.1	ND
631	84006777	104.0	$\leq \lceil \lceil \vee \lceil \leq \sum \leq \sum \Delta n \neg \neq \vdash \sum (\sum \lceil \leq \mathbb{N} \Delta)$	2136	4238	814	30	H	30.0	ND
632	102000641	104.0	$\leftrightarrow \neg \neg \lceil \vee \neq \downarrow \sum \neg n \Delta \neq \exists$	1932	4410	940	30	M	27.0	60
633	84007525	104.1	$\leq \lceil \lceil \sum \lceil \neg \neq \leq - \infty \lceil - n \leftrightarrow \sum$	204925	431901	1934	80	M	51.1	ND
634	84007696	104.2	$\neg \sum \neg \neg \neg \neg \neq \vdash \sum \neg - n - \neg \neg \downarrow$	2224	4300	970	25	H	14.8	ND
635	84007897	104.2	$\lceil \lceil \Delta - \lceil -$	190902	454649	89	150	H	40.0 37.0	170-080 090-160
636	84007584	104.3	$\neg \neq \neg \lceil \vee \neq \leq$	194133	432655	1376	30	M	30.0	125
637	102000764	104.3	$\leq - \sum \infty \downarrow n \vee \sum \vdash$	205444	440046	185	25	M	20.0	ND
638	420014	104.3	$\lceil - n \Delta \lceil \leq \sum \Delta \neq \neg \lceil \vee \neq \vdash \sum - \Delta \sum \neg \exists n \geq \lceil \lceil$	193532	450421	132	40	V	30.0	140-220
639	420005	104.3	$\lceil \neg \neg \neg \neg \geq \neq \vdash \sum \neg \vdash - n \neg \neg \vdash \sum$	221108	423944	1101	20	V	24.8	300
640	420007	104.4	$\neg \neq \Delta \neq \neg \lceil \vee \infty - \sum \neg \neg \sum \lceil \sum \neg \sum$	224158	425803	1027	15	V	24.8	45
641	84007820	104.4	$\Delta \cdot \infty \lceil - \sum$	1929	4347	1020	25	M	20.0	310-190
642	400162	104.4	$\lceil \neg \lceil \lceil \neq \vdash \sum$	193953	460607	113	50	M	24.8	ND
643	84007530	104.5	$\Delta \sum \leftrightarrow n \neg$	200031	440827	1036	40	H	44.0 37.0	060-340 350-050
644	400199	104.5	$\neg \lceil \vee \neq \lceil \sum \neg$	195119	451538	80	66	H	24.8	ND
645	400027	104.6	$\vee \neg \neg \sum \vdash \neg - n \infty$	211936	450720	366	20	H	27.0	ND
646	84007520	104.6	$\downarrow \sum \lceil \neg \neg - \sum \vdash$	212755	432257	1482	60	H	40.0	ND
647	102000638	104.6	$\neg \neq \neg$	191316	450712	94	65	M	30.0	ND
648	101010722	104.7	$\neg n \lceil \infty - \sum \neg \neg \neg \neg \neg \neg \neg \lceil \sum \neg \neg \neq \exists \sum$	202749	444847	116	50	M	24.8	ND
649	400090	104.7	$\vee n \geq \neq \leq \lceil \infty - \sum \neg \neg \neg \neg \neg \neg \neg$	213023	444542	78	20	M	20.0	85/215
650	84007516	104.7	$\infty \lceil \geq \neq \downarrow \sum \neg \leq \neg \geq \sum$	202005	431626	1674	25	H	30.0	180
651	101010699	104.8	$\infty \neg \vdash n \vee \lceil$	191038	442918	779	30	H	27.0	20
652	84007508	104.8	$\neg n \geq \neq \downarrow \lceil \vee \sum \neg$	221319	441336	1137	60	H	40.0	ND
653	84007883	104.8	$\leq \neq \leq \neg \neg \neg \neg \neg \sum$	202711	455143	79	150	H	44.8 37.0	260-170 180-250
654	84006789	104.8	$\geq n \neg \sum \leq (\sum \lceil \leq \mathbb{N} \Delta)$	2044	4310	650	15	H	30.0	ND
655	400061	104.8	$\neg \leftrightarrow \neq \vee \lceil \vee \neq \vdash \leq \neq \vee \neq \lceil$	222126	430946	1244	18	V	34.0	100
656	104069564	104.9	$\vdash \sum \vdash \sum \geq \neq \vdash \sum \neg \lceil \lceil \sum \neg n \vee \sum \vdash$	211226	443652	193	15	V	20.0	ND
657	102000785	105.0	$\vee \geq \sum \lceil \lceil \neg \neg \neg \neg \vdash n$	2209	4258	290	10	M	20.0	ND
658	84007928	105.0	$\vee \neg \neg \neg \neq \leq \neg - n \leq n \neg \lceil \vee \lceil$	194830	450710	283	25	H	20.0	ND
659	400087	105.0	$\infty - \sum \neg \sum \vdash - \sum \neg \leq \sum$	203757	431748	749	17	M	24.8	220
660	410043	105.0	$\approx - n \vdash \sum \neg \neq \neg \vee \lceil \lceil \neg \lceil - \sum \vdash$	202330	452249	83	50	M	24.8	ND
661	84007781	105.0	$\leq \lceil \lceil - n \leftrightarrow n \vee \sum$	195115	442827	235	25	M	17.0	ND
662	84007539	105.0	$\lceil \vee \vdash \sum -$	201300	435347	986	60	M	46.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
663	84007829	105.0	$\left \int \int \left \sqrt{\sum \infty \sum \sqrt{\sum}} \right \right $	2151	4324	534	25	M	20.0	160-20
664	102000749	105.0	$\left \int \Delta - \int - \right $	190640	454616	89	46	V	24.8	ND
665	400109	105.1	$\sqrt{\sum} - \sqrt{\sum} \neq r$	212204	434331	144	18	M	23.0	ND
666	84007774	105.1	$\leq \neq \int \leq \sum$	2151	4235	1289	25	M	20.8	120
667	101010743	105.2	$-n \left \infty - \sum L - \right \int \int \int \neq r \left - - L \right $	203226	444641	270	32	M	30.0	0/120/240
668	84007723	105.2	$- - \left L \sum - n \sqrt{\int} \right $	1944	4313	868	20	M	17.0	335
669	84007707	105.2	$L \neq \Delta \neq \int \sqrt{\infty} - \sum L$	2249	4302	829	25	H	20.0	80-230
670	410029	105.2	$r \left \sqrt{\neq} \right \sum L$	194800	451422	76	30	M	24.8	ND
671	102000683	105.2	$\left \int - \left \neq \right \sum \right $	193744	460431	123	50	H	24.8	ND
672	84007554	105.3	$\left \int \right \neq \int r \neq \left \sum \right $	220914	434200	1160	60	H	40.0	ND
673	84007924	105.4	$-n \left n \int - \right \neq \geq \left \int \right $	200123	453552	77	50	H	27.0	ND
674	84007544	105.4	$\leq \left \int \Delta \sum \int \right $	203438	442834	539	20	V	31.8	140/230
675	102000799	105.4	$\geq n - \sum r - n$	214416	425504	280	15	M	20.0	ND
676	420004	105.5	$\int \sum \infty \left L \neq r - \sum \right - n L \int \neq \sqrt{-}$	210618	440103	641	20	V	27.0	100
677	410031	105.5	$\int \Delta \sum$	195001	450012	107	47	V	23.0	260
678	84007476	105.6	$-n \left r - \sum \leq \left - \neq \geq \sum \right \right $	221345	423145	1923	40	M	50.0	ND
679	84007876	105.6	$\approx \sqrt{\int} r \int n$	2236	4255	1062	25	M	18.5	340
680	102000642	105.6	$\leftrightarrow \int - \left \sqrt{\neq} \int \sum r - n \Delta \neq \int \right $	1932	4410	940	30	M	27.0	60
681	84007550	105.6	$\left \sqrt{\int} \sum - \right $	201300	435347	986	60	H	37.0	ND
682	84006801	105.7	$\left r - n \approx \left \sqrt{\int} \neq \left(\sum \right \leq \int \Delta \right) \right $	2130	4237	785	25	H	30.0	ND
683	410028	105.8	$\sum \left \sum \neq r \right $	185857	453923	85	43	V	24.8	330-190
684	102000755	105.8	$\infty \left - \int \neq \Delta \neq \geq \sum r \left \sqrt{\sum} \int - \infty - \sum - \left \sqrt{\neq} \int \sum \right \right \right $	202917	440118	538	10	H	14.0	280
685	84007893	105.8	$\infty \int n \sqrt{\int}$	191035	442916	779	30	H	27.0	20
686	84007788	105.8	$\leq \int n \sqrt{\int}$	2139	4429	368	25	M	20.0	ND
687	102000708	105.8	$r \left \sqrt{\neq} \right \sum = \sum -$	203151	430923	480	40	V	20.0	210
688	84007702	105.9	$- \sum - \sum \int n \sqrt{\int}$	202537	443457	207	20	M	24.8	ND
689	410016	105.9	$\approx -n \int \sum r \neq r - - \sum \infty \leftrightarrow \sum T$	202152	452245	82	50	M	24.8	ND
690	410042	106.0	$- \sum \int \leq \sum \left \sum \geq \sum r - \leq \sum \right $	192346	451531	79	50	V	24.8	ND
691	84007760	106.0	$\infty - \sum L \neq r - \sum$	1941	4357	615	20	M	17.0	ND
692	84007521	106.0	$\int \sum \left r - n - \sum \right $	212754	432257	1482	60	H	40.0	ND
693	84006790	106.0	$\geq n T \sum \leq \left(\sum \right \leq \int \Delta \right)$	2044	4310	650	15	H	30.0	ND
694	101010733	106.0	$\left \sum r - \int n \sqrt{\int} \right $	203831	445220	79	66	H	24.8	ND
695	84006774	106.1	$\neq \sqrt{\sum} \int \sum \left(\sum \right \leq \int \Delta \right)$	2114	4211	920	25	H	30.0	ND
696	410034	106.1	$\geq \sum = \sum - n \sqrt{\sum} \left - L - n r \right $	201836	442224	295	15	V	21.8	290
697	400100	106.1	$r - n \infty \left \neq r \right $	223210	441351	44	30	M	24.8	ND
698	84007936	106.1	$r \left \sqrt{\neq} - n \int n \int \right $	200914	453612	78	50	H	30.0	ND
699	84007666	106.1	$\left - \neq - \left \int \right \right $	1931	4335	860	25	H	18.5	330-130
700	501043	106.2	$\neq \sqrt{\sum} \int \neq \left \int \sum - \left \int \sum \leftrightarrow n r \neq \leq \right \right $	200838	433205	1215	17	M	24.8	ND
701	84006781	106.2	$\leq \left - \neq \leftrightarrow \sum \infty \sum \sqrt{\sum} \left(\sum \right \leq \int \Delta \right)$	2043	4257	1050	25	H	30.0	ND

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор макс. зрачења [°]
702	102000644	106.2	$\int n \neq r \neq$	195735	445307	78	50	M	30.0	ND
703	84007674	106.2	$\int n \leq \neq \int \Sigma$	2226	4441	578	25	M	37.0	ND
704	420016	106.2	$\int \gamma - \gamma \geq \neq \int \Sigma - \int \gamma \neq \Sigma$	221109	423944	1101	20	V	24.8	300
705	102000705	106.2	$\int \Sigma \int \Sigma \geq \neq \int \Sigma - \int \Sigma - n \vee \Sigma$	211223	443720	174	30	M	30.0	ND
706	400183	106.3	$-n \int \infty - \Sigma \neq \vee n \neq \Sigma - \Sigma$	202959	444824	185	15	M	27.0	ND
707	84006806	106.3	$\approx n \geq n - \neq \vee - \int (\Sigma \int \leq \Delta)$	2129	4232	1004	25	H	37.0	ND
708	400114	106.3	$\leq r \neq \int - \Sigma - n$	204040	440223	398	20	M	23.0	ND
709	420015	106.3	$\vee \Sigma + n \vee \int - \Delta - \int \neq \int$	195900	441623	249	15	V	24.8	230-310
710	84006767	106.4	$\infty - n - r \neq \leq (\Sigma \int \leq \Delta)$	2037	4235	732	25	H	30.0	ND
711	102000697	106.4	$\Delta \geq \Sigma \int n - \int \vee \Sigma \int - \Delta \Sigma \geq \Sigma \vee - \neq \int \Sigma$	203908	442757	153	10	H	24.8	135
712	84007575	106.5	$\vee \geq \Sigma \neq r \Sigma$	215627	424729	1437	20	M	37.0	ND
713	410027	106.5	$\vee - \Sigma$	193746	453448	80	75	V	20.0	130
714	84006794	106.5	$\geq \neq \int \Sigma \int - \leq \int \int$	2104	4216	1270	28	H	30.0	ND
715	101010738	106.6	$\infty \int n \vee \int$	191038	442918	779	30	H	43.0	ND
716	84007526	106.6	$\leq \int \int \int r \neq \leq \infty \int - n + \Sigma$	204925	431901	1934	80	H	37.0	ND
717	84006762	106.6	$- \Sigma \int \int \Sigma (\Sigma \int \leq \Delta)$	2037	4205	1068	30	H	37.0	340-170
718	400166	106.6	$\int \int \Delta - \int -$	190651	454628	85	40	M	24.8	ND
719	84007926	106.6	$\int \int \leq \Sigma$	200807	455648	84	50	M	30.0	ND
720	400097	106.7	$\infty \int \geq \gamma - \Sigma \int$	2140	4439	332	20	M	23.0	ND
721	84007598	106.7	$\int \int \neq \Delta \neq \geq \Sigma r \int \vee \Sigma \int$	2210	4428	283	30	M	30.0	ND
722	84007949	106.7	$r \neq r \geq \int \leq \neq - n \infty$	201827	451226	113	30	H	30.0	ND
723	101010710	106.8	$- n \int \infty - \Sigma \leq \int \int \gamma \int \Sigma \leq$	202600	444534	217	55	M	24.8	ND
724	400125	106.8	$r \int \vee \Sigma \vee \Sigma - \int \int$	194847	432801	1216	16	M	24.8	ND
725	84007490	106.8	$\int \Sigma \infty \int \Delta \neq r \Sigma - \int - n \int \neq \vee - \int$	210616	440105	641	20	V	40.0	ND
726	102000703	106.9	$\vee \gamma \int \int n$	2155	4252	273	20	M	20.0	ND
727	84007821	106.9	$\Delta \cdot \infty \int - \Sigma$	1929	4347	1020	25	M	20.0	310-190
728	102000787	107.0	$\vee n - \Sigma \int$	195136	450938	502	65	H	30.0	0/180
729	84007754	107.0	$\infty \Sigma \int \neq r - \int \Sigma r - \Delta \int \int -$	2205	4314	940	25	M	24.8	150-40
730	102000804	107.0	$\leq - \Sigma + n \vee \int - \vee \int \int \int - \Sigma \int$	204019	434346	228	41	M	20.0	ND
731	84007840	107.0	$\int n \vee \int \int r \int$	195235	435153	654	25	M	17.0	185
732	84007916	107.1	$\vee - \int \Sigma \int - n \infty$	211937	450722	376	134	H	44.8	ND
733	400086	107.1	$r \int \vee \neq \int \Sigma = \Sigma -$	203108	430817	500	20	M	24.8	ND
734	400158	107.1	$\int \gamma - \int r \neq \int \Sigma$	193744	460431	123	50	M	24.8	ND
735	84007775	107.2	$\leq \neq \int \leq \Sigma$	2151	4235	1289	25	M	20.8	120
736	84006778	107.2	$\leq \int \int \int \vee \int \leq \Sigma \leq \Delta n - \neq \int \Sigma (\Sigma \int \leq \Delta)$	2136	4238	814	30	H	30.0	ND
737	102000801	107.2	$\leq \gamma \int n \vee \Sigma \int - \Sigma \int \Sigma - n$	211525	433724	384	15	V	20.0	90-170
738	400126	107.2	$\Delta \Sigma + n r$	200031	440827	1036	20	M	24.8	ND
739	84007877	107.3	$\approx \vee \int r \int n$	2236	4255	1062	25	H	20.0	340
740	410003	107.3	$\approx n \Delta \gamma r - \Sigma r \neq \int \leq \Sigma 2$	202303	445036	95	85	V	24.8	130

Редни број	Идентификациони број	Фреквенција [MHz]	Локација	Географска дужина	Географска ширина	Надморска висина [m]	Висина антене [m]	Поларизација	ERP [dBW]	Азимут или сектор мах. зрачења [°]
741	410021	107.3	$-\sum \mid \sum - \mid \top \mid \sum \cap$	205912	441507	254	15	M	20.0	220
742	84006766	107.4	$\infty \mid - \mid \neq \mid \sum \leq \mid \mid (\sum \mid \leq \Delta)$	2111	4210	1000	25	H	30.0	ND
743	400176	107.4	$\infty \mid \cap \vee \mid$	191038	442918	779	30	H	27.0	0
744	102000695	107.4	$\downarrow \sum \infty \mid \neq \cap \sum$	211608	435845	117	40	M	20.0	ND
745	400147	107.4	$\leq \neq \leq \neq \cap \sum$	202824	454950	80	50	M	24.8	ND
746	102000797	107.4	$\geq \cap \mid \leq \mid \vee \sum \mid$	215628	425939	241	40	M	20.0	ND
747	102000722	107.4	$-\sum \cap \leq \mid \vee \mid$	192043	452750	80	20	M	20.0	ND
748	102000728	107.4	$\mid \cap \sum - \sum \mid \sum \approx \mid \vee \sum - \mid \neq \geq \mid \mid$	200812	445911	81	50	H	20.0	ND
749	400033	107.5	$\vee - \top \sum \mid - - \cap \infty$	211930	450723	366	20	H	27.0	ND
750	400186	107.5	$\Delta \geq \sum \cap \cap \cap \mid \vee \sum \mid$	204142	442618	147	46	M	20.0	170
751	102000735	107.5	$\cap \mid \vee \neq \mid \sum \cap$	194954	451551	82	66	H	24.8	ND
752	84007540	107.5	$\mid \vee \mid \sum -$	201300	435347	986	60	H	37.0	ND
753	102000771	107.6	$\sum \geq \cap \leq \mid \neq \cap \sum \mid$	214205	433254	241	20	V	20.0	ND
754	84007585	107.6	$-\neq \cap \mid \vee \neq \leq$	194133	432655	1376	30	M	30.0	125
755	102000725	107.6	$\int \sum - \sum - \neq$	211214	442127	91	45	M	17.0	ND
756	84007918	107.7	$\sum \cap \sum$	200803	454752	91	50	H	30.0	ND
757	400138	107.7	$\mid \mid \mid \vee \mid$	202535	450304	73	40	M	24.8	ND
758	84007892	107.7	$\top \neq \cap$	191325	450715	98	68	H	30.0	ND
759	84007951	107.8	$\int \sum - \sum \rightarrow$	200259	452209	78	45	H	27.0	ND
760	84006802	107.8	$\mid \cap \cap \approx \mid \vee \mid \neq (\sum \mid \leq \Delta)$	2130	4237	785	25	H	30.0	ND
761	84007596	107.8	$\downarrow \cap \mid - \neq \downarrow \sum$	212256	435602	129	55	M	24.8	ND
762	84007934	107.9	$-\sum \mid \leq \sum \cap \mid \mid \mid \geq \sum - \mid \neq \geq \mid \mid$	193914	454830	105	65	M	27.0	ND
763	400184	107.9	$-\cap \mid \infty - \sum \cap - \cap \mid \infty - \sum \neq \sum \cap \leq \sum$	202749	444826	124	109	M	24.8	ND
764	400142	107.9	$\vee - \top \sum \mid - - \cap \infty$	211924	450716	313	10	M	24.8	140/230/320
765	84007529	107.9	$\Delta \sum \rightarrow \cap \cap$	200031	440827	1036	40	H	44.0 37.0	060-340 350-050

Напомена:

	Укупно 10 укупно 10 укупно 10
	Укупно 10 укупно 10 укупно 10 укупно 10 укупно 10
	Укупно 10 укупно 10 укупно 10 укупно 10 укупно 10 укупно 10