144 MHz single op.

pořadí	značka	01	02	03	04	05	06	07	08	09	10	11	12	celkem
1	OK1DOL				29744									288143
2	OK2JNM		11024		26790				27284					193922
3	OK1AGE				16740									166886
4	OK7ST		8424		13543						7077	10850	4228	120856
5	OK1DSX	10759		14240		11097			30800			12586		109630
6	OK1VDJ	15573				11907				21168	9528	3108		107285
7	OK2ILA	4352	3712	10557	10557		6318		11544			6040	522	83654
8	OM2RL	6640	5287	4230	7665	8850	4266	8404	6993	5225	5214	5670	3234	71678
9	OK2ZB	5928	4065		10800		6384		14906	12663			3913	70113
10	OK2S	602		2236	4047	5340	4480	4598	8008		12575	9477	1290	68342
11	OK1JDR	11880		10992		10054		9387		9891	6494			65906
12	OK6TW	7600	10384	9658		9048	7429	7686					7056	58861
13	OK1UGI	4018	4131	6248	5054		1980	4029	4860	6601		15562		56954
14	OK1VRY	5200	6520	9180	5073	5236			5160	8874	1608	4830	3210	54891
15	OK1IO	2296	1690	1440	6846	6831		5964	7634	12150		1404	1872	48127
16	OK2VLT	3234	2970	3760	4471	5605	4114	3910	3621	4294	4408	2925	2136	45448
17	OK1ZDA	6320	5562	7602	7854	4000				6035	3808	2262		43443
18	OK2VZE					12850	6762		3120	2768	2880	14364	258	43002
19	OK2ZNT	212	147	5200	5940	5652	5947	3180	5719		2268	6216	721	41202
20	OK1RN	4530				27888					4944		2838	40200
21	OK1NOR							24901				14850		39751
22	OK2ULQ	5664			7420	10536	5235					4576	4088	37519
23	OK1WGW	1440	1400	1450	5145	5832	5206	6156	6156		1330	1833	1430	37378
24	OK2BRX	2561	3495	3136	4560	3915	2716	2093	2968	2610	3632	2784	469	34939
25	OK1FC									13680	11259		8326	33265
26	OK2SSJ	1420	1078	2220	2960	4503		2715	3744	4392	3834	3570	1924	32360
27	OK2VQG		2376		3485	4465	3630	4712	3696	3655		4114		30133
28	OK2FKF				2856	1965			6280	5776	10464			27341
29	OK2DGB					6279		9072		11421				26772
30	OK1MWW	3652	1656	1836	744	5185	2067	2392		3026	774	2535		23867
31	OK2BMJ	1898		2422	3344	1160	2380	1911	2430	3572	1792	1632		22541
32	OK1DPO	1474	1668		1872	2015	1884	2737	1924	2240	2528	1392	1265	20999
33	OK1RF									20328				20328
34	OK2TAS	1850	1647	1840	2256		1080	1548		4880	1264	2172	1312	19849
35	OK2PMS		792	747		17484							280	19303
36	OK1YB	1600	1800	1670	1672	1180	1140	1116	2064	1632	1862	1820	1360	18916
37	OK2IWU				927	2280	2170	2422	2975	2268	2550	2128		17720
38	OK1FAH	1350	1107	873	1128	1692	1740	1860	1771	1860	1560	1344	1150	17435
39	OK2MEU	1320	792	1599	1122	2512	1703	935	1404	1806	1111	1144	552	16000
40	OK1UDQ	1420	1125	1408	1430	792	480	1989	1807	1430	1440	1060	752	15133
41	OK1IEI	1269	1270	1932	970	1070	1485	1155	1740	392	588	1344	1350	14565
42	OK2EE			3920		4338	1512	2890	1332			567		14559
43	OK2KJU					7240			6951					14191
44	OK2PWR								4063		3842	4199	1932	14036
45	OK2UFU	910	657	1078	1456	1080	1056	2030	3465	680		910	558	13880
46	OK2XJC	636	490	1440	1859	7056	1771							13252
47	OK1MCS	12705												12705
48	OK1DDP	1020	952		1729	2340	1716	1950	1968				574	12249
49	OK1KJP										12210			12210
50	OK1KF									3012	5310	2046		10368
51	OK1NS	1328		1800				3451			3740			10319
52	OK2BIW	728	1386	1430	957	3400	2296							10197
53	OK1NWD	5240	4862											10102

54	OK1FAN	1991	1260	1450			490	396	602	658	399	1356	1190	9792
55	OK2AF				9696									9696
56	OK1CTT	2110		1596	1452			1210				1020	2178	9566
57	OK1AKF	1340	1507	1450	1793	1992					1062			9144
58	OK2TKE	112	108	882		2190	2895		2703					8890
59	OK1MTZ					320			2262	2535		3655		8772
60	OK9BAR			770		2430	1651	1716				2016		8583
61	OK1DIX		8487											8487
62	OKIDIX OKIULL			2580			48					5838		8466
				2300								J0J0		8025
63	OK2AB				744	4590	3435							
64	OK2WKF	847	582	868	744	4959		700		1.600				8000
65	OK2BUC			868	686	954		700		1632	2145	600	304	7889
66	OK1AXG					2520	2436		2898					7854
67	OK2VZK		86	204	1596	1885		1812	54	52	920	574	93	7276
68	OK1ARO		420	528	1458	560			2196	1296			656	7114
69	OK2BZY	280	490	990	980	1104				979	1236	679	342	7080
70	OK2BDR						1650	2483		2301				6434
71	OK2MA	920		336	238	1778	315	1209		1170		120	343	6429
72	OK1AWK	518	468	490	623	600	560	354	518	539	510	602	539	6321
73	OK1CR	630	320	210		1012	416	624	1130	963	273	456	150	6184
74	OK1VHF					6138								6138
75	OK1MZN				658	936	774	616	729	552	498	581	330	5674
76	OK2BKP						1161		1090	1350	763	1107		5471
77	OK1STJ						5200							5200
78	OK1DAM	1026		672	1000	1332	366					792	342	5164
79	OK1UFF				2340		468	60	2119	155				5142
80	OK2KFK			621	979	936	792		616		520	350	312	5126
81	OK1JFP			108	140	72	112			4576				5008
82	OK2VWM		940		1188	1221		1656						5005
83	OK1AYA	546	325	342	595	426	336	846	414	651	448			4929
	OKIAIA OK1JVA		JZJ 			420			414	031				4912
84		1 2 2 1		4912										
85	OK2VWN	1331	1458			1122	820	1.500	1.000					4731
86	OK1DMV							1582	1320	1482				4384
87	OK9MED	1270	1336								1666			4272
88	OK1MKL						1820		2310					4130
89	OK1VUB			440	1416		1331	880						4067
90	OK2UHP											3705		3705
91	OK2VYJ/P				3627									3627
92	OK1VOF	125	68	108		1380	110		1824					3615
93	OK2VCT	488	366	560	820	979			84				275	3572
94	OK1XVW	553	427	318	260	204			462		595	750		3569
95	OK1BN	3328												3328
96	OK1AHO									1884	1364			3248
97	OK6PS					1859	357				980		16	3212
98	OK2MAJ				837					2288				3125
99	OK2BMA							162	2158	371	392			3083
100	OK1DJE		528	285	616	837		810						3076
101	OK2BSQ	1008	496	99							1368			2971
102	OK1AIG	520	288	170					592	357	318		664	2909
103	OK1UBB	1100	312		1339									2751
104	OK2DUS									2730				2730
105	OK1TY	490	325		250	225	54		399	210	144	270	260	2627
106	OKITI OK1DAR	438	384	330		520			378	518		270		2568
106	OKIDAR OK2MB	438	384			520	1098	1470		1812				2568
108	OK1JMU	624	504		345	1005		474			469		400	2416
109	OK6MA				070	1905	440			1.60	220	200	480	2385
110	OK1CD		200		270	136	448		200	168	320	300	184	2226
111	OK2RL					315	1098		776					2189

113 OK2TF 469 528 560 117 434 2108 114 OK1VMK 420 235 413 276 315 225 413 2072 115 OK1KZ 162 66 405 81 300 312 256 132 296 2010 116 OK1DN 1896 1896 117 OK2MED 700 1026 168 6 198 68 1893 119 OK1MZM 639 378 532 72 6 198 68 1893 119 OK1MZM 1026 371 504 711 180 1766 120 OK1VPD 1026 444 1316 1476 121 OK1TIC 1026 444 1316 125 122 OK2PTZ 1026 444 1316 125 124 OK1USW 1199 406 288 504 1198 125 OK2UDP 406 288 504 1166 127 OK1AMD 196 164 152 427 210 1148 129 OK1CJ 1010 427 210 1148 130 OK2TGU 1010 125 1148 131 OK1SIB 632 450 1089 132 OK2DL 402 1089 133 OK2ZDL 402															
114	112	OK1VLG				36	864			63	1026	84		92	2165
115															
111 O KIDN 1020 700 1026 168															
117															
118															1896
119 OXIMEM			700	1026											1894
120	118	OK2BEN			639	378	532	72				6	198	68	
121 OKITIC 1026 444 1476 122 OKZPTZ 1316 1476 123 OKZPTZ 1316 124 OKLUSN 1199 406 288 504 1191 125 OKZUDF 406 288 504 1191 126 OKZBTU 196 164 152 427 210 1191 127 OKIAMD 196 164 152 427 210 1026 132 1151 128 OKZBTU 196 164 152 427 210 1026 132 1151 130 OKZTCU 196 164 152 427 210 1026 132 1131 131 OKISTB 632 650 1010 1088 1081 132 OKZDT 1040 147 1040 133 OKZZDL 1081 133 OKZZDL 104 402 1040 133 OKZZDL 1061 134 OKZBRR 1040 1051 135 OKSOM 102 1304 132 1308 1061 136 OKITRO 160 102 180 75 176 1041 137 OKITRO 160 102 180 75 176 1041 138 OKZKK 1434 132 151 115 152 288 50 648 141 OKZSRZ 444 102 186 181 115 152 288 50 648 141 OKZSKZ 428 4 181 115 152 288 50 648 141 OKZSKZ 450 125 115 152 288 50 648 143 OKITRO 160 450 125 125 130 136 144 OKZSRZ 444 1586 127 127 127 128 136 145 OKLUK 469 127 125 128 136 146 OKICK 469 127 128 13 128 136 147 OKIDKO 469 128 13 128 13 13 0KIRKO 146 136 148 OKICK 469 128 13 128 13 13 0KIRKO 148 13 13 0KIRKO 150 150 150 150 150 150 150 150 150 150												1848			
122 OX_PATZ		OK1VPD								371	504		711	180	1766
123 OKIMNV 230 175 312 270 265 125 126 OKIOSP 1466 288 504 1198 125 OKIMNJ 150 166 164 152 427 210 1026 132 1166 127 OKIAKO 196 164 152 427 210 1026 132 1148 128 OKICT 196 164 152 427 210 1026 132 1148 129 OKITCJ 196 164 152 427 210 1026 132 138 131 OKISTB 632 450 108 143 0KISTB 632 450 1026 132 1026 133 OKZZDL 1028 131 OKZZDL 1028 147 108 131 OKZDL 1028 132 0KZZDL 1028 147 1028 133 OKZDL 1028 132 0KZZDL 1028 147 1028 133 OKZDL 1028 132 0KZZDL 1028 133 OKZZDL 1044 132 1044 132 1044 133 OKZZDL 1044 132 1044 134 OKZZDL 1044 132 1044 132 1044 134 OKZZDL 1044 134 OKZZDL 1044 134 0KZZDL 1044 134 0KZZDL 1044 134 0KZZDL 1044 134 0KZZDL 1044 134 0KZDL 1044 0KZDL 1044 134 0KZDL 1044 134 0KZDL 1044 0KZDL		OK1TIC				1026			444						1470
124 OK10SW 1199	122	OK2PTZ									1316				1316
125	123	OK1MNV		230	175		312	270	265						1252
126	124	OK1USW	1199												1199
127	125	OK2UDP					406	288			504				1198
128	126	OK1MHJ					1164								1164
129 OKITCJ	127	OK1AMD									1026	132			1158
130	128	OK2BIU		196	164	152		427	210						1149
131 OK1SIB 632 450 456 1062 132 OK2TSV 280 72 108 147 456 1062 133 OK2DL 402 456 329 322 1055 134 OK2HBR 1040 524 1041 135 OK5OM 432 534 966 136 OK1FHP 936 534 936 136 OK3KK 434 132 176 180 746 137 OK1KG 160 102 180 75 176 180 746 139 OK2TSM 434 132 176 180 746 139 OK2TSM 42 84 81 111 52 228 50 648 141 OK2SAR 444 198 616 143 OK1KMG 540 540 144 OK2SAR 444 198 540 144 OK1UE 540 540 145 OK1KMG 540 540 146 OK1DKI 469 540 147 OK1DEU 469 540 148 OK1DKA 455	129	OK1ICJ				1010				125					1135
132 OK2TSV 280 72 108 147 456 5 1062 133 OK2ZDL 1040 402 5 5 329 322 1052 134 OK2BR 1040 5 5 5 1040 135 OK5OM 1040 5 5 5 5 1040 136 OK1FMP 102 180 75 5 5 5 966 136 OK1FMP 160 102 180 75 176 180 746 138 OK3K 434 132 176 180 746 139 OK2TSM 428 44 81 111 52 228 50 648 141 OK2SAR 444 198 642 142 OK6AB 198 642 143 OK1KMG 540 540 144 OK1ULE 540 540 145 OK1DU 540 540 146 OK1DU 540 540 147 OK1DEU 540 540 148 OK1DKA 455	130	OK2TCU								1089					1089
133 OK2ZDL 402 329 322 1053 134 OK5MM 1040 534 1041 135 OK5MM 432 534 936 136 OKIFHP 936 534 936 137 OK1IKQ 160 102 180 75 176 104 797 138 OK3KK 434 132 176 180 746 139 OK2SM 42 84 81 111 52 228 50 648 141 OK2SAR 444 198 616 612 142 OK6AB 540 616 540 143 OK1UKG 540 540 145 OK1UCI 469 490 540 146 OKIDCI 469 490 455 149 OK1DKI 469 490 455 149 OK1DKI 469 455 151 OKIDVV 385 345 345 151 OKIDVV 385 345 345 152 OK2FUG 345 345 345 153 OK2BUS 285 345 343	131	OK1SIB	632	450											1082
134	132	OK2TSV	280	72	108	147			456						1063
135	133	OK2ZDL				402							329	322	1053
136	134	OK2HBR			1040										1040
136												534			
137 OK1IKQ 160 102 180 75 1 176 1 104 797 138 OK3KK 434 132 1 1 176 139 746 139 OK2TSM 42 84 81 111 52 228 50 648 141 OK2SAR 444 1 198 1 111 52 228 50 648 141 OK2SAR 444 1 198 1 1 111 52 228 50 648 142 OK6AB 5 540 1 1 1 111 52 228 50 648 143 OK1KMG 540 1 540 1 1 1 1 111 52 228 50 648 144 OK1ULE 540 1 1 540 1 1 1 1 1 1 1 1 1 1						936									936
138 OK3KK 434 132 180 746 139 OK2TSM 42 84 81 111 52 228 50 648 141 OK2SAR 444 198 616 612 142 OK6AB 540 616			160		102		180	75			176			104	
139		_													
140											700				
141															
142															
143 OK1KMG															
144 OK1ULE 540 172 540 145 OK1LV 354 172 526 146 OK1DCI 469 490 490 147 OK1DEU 469 499 148 OK1DKA 455															
145 OK1LV 354 172 490 146 OK1DCI 490 490 147 OK1DEU 469 469 148 OK1DKA 455 455 149 OK1CJH 399 399 150 OK1DVV 385 345 151 OK1ZHS 345 343 152 OK2FUG 343 343 153 OK2BUS 285 236 236 154 OK1VRN 111															
146 OK1DCI 469 490 490 147 OK1DEU 469 469 148 OK1DKA 455															
147 OK1DEU 469 455 148 OK1DKA 455 399 150 OK1DVV 385 385 151 OK1ZHS 345 343 343 152 OK2BUS 285 343 343 153 OK2BUS 285 236 236 154 OK1JDJ 78 111															
148 OK1DKA 455 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
149 OK1CJH 399 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
150 OK1DVV 385 385 151 OK1ZHS 345 152 OK2FUG 345 153 OK2BUS 285 343 153 OK2BUS 285 236 154 OK1JDJ 78 111 236 155 OK2MWK 78 186 186 157 OK2MIG 180 186 186 157 OK2MIG 180 180 158 OK2LF 180 180 180 158 OK2LF 180 180 180 159 OK2Q 180 105 152 155 160 OK2BBR 180 105 185 161 OK4DL 180 147 185 162 OK4FD 180 147 151 163 OK1CJN 180 147 180 145 147 164 OK1XPB 180 147 180 145 165 OK2PK 78 147 180 145 166 OK2BIK 78 74 180 180 180 154 167 OK2PAJ 58 54 168 OK1ZIA 58 54 168 OK1ZIA 54 168 OK1ZIA 180															
151 OK1ZHS 345 345 152 OK2FUG 345 153 OK2BUS 285 343 153 OK2BUS 285 343 154 OK1JDJ 78 111 189 155 OK2MWK 78 186 186 157 OK2MIG 180 186 175 186 158 OK2LF 180 186 159 OK2Q 180 105 175 159 OK2Q 180 105 175 160 OK2BBR 180 105 105 151 161 OK4DL 40 51 151 162 OK4FD 147 147 147 163 OK1CJN 18 147 147 164 OK1XPB 78 147 1 145 165 OK2PPK 78 74 1 148 166 OK2BIK 78 54 1 1 1 1 1 1 1 1 1-															
152 OK2FUG 343 153 OK2BUS 285 236 154 OK1JDJ 78 111 189 155 OK2MWK 180 186 175 157 OK2MIG 180 180 158 OK2LF 180 180 159 OK2Q 180 175 159 OK2Q 105 105 157 160 OK2BBR 105 152 161 OK4DL 40 51 145 162 OK4FD 147 147 163 OK1CJN 78 147 145 93 145 164 OK1XPB 78 74 148 165 OK2PAJ 74 54 166 OK2PAJ 74 167 OK2PAJ 54 48 54 168 OK1ZIA 54 168 OK1ZIA 54 168 OK1ZIA 54															
153 OK2BUS 285 236 285 154 OK1JDJ 78 111 236 189 155 OK2MWK 78 180 186 186 157 OK2MIG 180 180 158 OK2LF 180 105 175 175 159 OK2Q 105 157 160 OK2BBR 105 105 48 153 161 OK4DL 40 51 145 162 OK4FD 147 147 163 OK1CJN 18 147 145 145 164 OK1XPB 78 147 145 145 165 OK2PPK 78 74 148 74 167 OK2PAJ 54 54 188 154 168 OK1ZIA 54 48 54 168 OK1ZIA 5 54 48 54 168															
154 OK1JDJ 236 236 155 OK2MWK 78 111 189 156 OK1VRN 180 186 186 157 OK2MIG 180 180 158 OK2LF 180 175 175 159 OK2Q 105 52 105 157 160 OK2BBR 40 51 60 151 161 OK4DL 40 51 60 147 163 OK1CJN 147 145 164 OK1XPB 147 145 165 OK2PPK 78 54 54 166 OK2BIK 54 48 54 168 OK1ZIA 48 167 OK2PAJ 48 168 OK1ZIA 48 169 OK1ZIA 48 110 OK1XPB 54 111															
155 OK2MWK 78 111 186 156 OK1VRN 186 186 157 OK2MIG 180 180 158 OK2LF 175 175 159 OK2Q 105 52 105 157 160 OK2BBR 105 48 153 161 OK4DL 147 60 151 162 OK4FD 147 145 </td <td></td>															
156 OK1VRN 186 186 180 180 180 180 180 180 180 175 175 175 175 180 180 180 180 180 180 180 180 180 180 180 180 180 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
157 OK2MIG 180 180 158 OK2LF 175 159 OK2Q 105 157 160 OK2BBR 40 51 60 151 162 OK4FD 147 145 163 OK1CJN 147 145 164 OK1XPB 78 145 165 OK2PPK 78 54 166 OK2BIK 74 167 OK2PAJ 54 168 OK1ZIA 54 168 OK1ZIA 54 169 OK1ZIA 54 160 OK1ZIA 54 160 OK1ZIA 48 175															
158 OK2LF 175 159 OK2Q 105 157 160 OK2BBR 105 105 157 161 OK4DL 40 51 60 151 162 OK4FD 147 145 163 OK1CJN 147 145 164 OK1XPB 78 145 165 OK2PPK 78 54 74 167 OK2BIK 54 48 54 168 OK1ZIA 54 168 OK1ZIA 48															
159 OK2Q 52 105 157 160 OK2BBR 105 105 48 153 161 OK4DL 40 51 60 151 162 OK4FD 147 147 163 OK1CJN 147 145 164 OK1XPB 145 165 OK2PPK 78 93 78 166 OK2BIK 74 74 167 OK2PAJ 54 48 54 168 OK1ZIA 48															
160 OK2BBR 105 48 153 161 OK4DL 40 51 60 151 162 OK4FD 147 147 163 OK1CJN 145 145 164 OK1XPB 93 93 165 OK2PPK 78 78 166 OK2BIK 74 74 168 OK1ZIA 48 48															
161 OK4DL 40 51 60 151 162 OK4FD 147 147 163 OK1CJN 145 145 164 OK1XPB 93 93 165 OK2PPK 78 78 166 OK2BIK 74 74 167 OK2PAJ 54															
162 OK4FD 147 147 163 OK1CJN 145 145 164 OK1XPB 93 93 165 OK2PPK 78 78 166 OK2BIK 74 74 167 OK2PAJ 54 54 168 OK1ZIA 48 48															
163 OK1CJN 145 145 164 OK1XPB 93 93 165 OK2PPK 78 78 166 OK2BIK 74 74 167 OK2PAJ 54 54 168 OK1ZIA 48 48							51					60			
164 OK1XPB 93 93 165 OK2PPK 78 78 166 OK2BIK 74 74 167 OK2PAJ 54 48 48	162	OK4FD				147									147
165 OK2PPK 78 78 166 OK2BIK 74 74 167 OK2PAJ 54 48 168 OK1ZIA 48	163	OK1CJN								145					145
166 OK2BIK 74 74 74 167 OK2PAJ 54 48 168 OK1ZIA 48	164	OK1XPB										93			93
167 OK2PAJ 54 54 168 OK1ZIA 48 48	165	OK2PPK		78											78
168 OK1ZIA 48 48	166	OK2BIK			74										74
	167	OK2PAJ				54									54
169 OK1AFA 18 18	168	OK1ZIA						48							48
	169	OK1AFA	18												18

144 MHz multi op.

pořadí	značka	01	02	03	04	05	06	07	08	09	10	11	12	celkem
1	OK2KJT	26550	19764	28968	31191	34905	26532	30118	43384	34788		23698	14931	314829
2	OK1KIM							62708		84388				147096
3	OK2KJI	9500	11124	7728	9264	9045	9100	13696	9932	13609	6624	8658	6867	115147
4	OK2RAB	8556		8510	13590	10975	10780	8448		13195	14732	12792	11232	112810
5	OK1KWP					20790	15225	13984	22190	30409				102598
6	OK1KOB			10660	9350	16027		10272	1529	16100	12150	14688	4215	94991
7	OK2KZO	7015	6854	6831	9936	10010	9525	8275	10062	8975	6946	6468	2940	93837
8	OK2KWX	6846	7200	8184	10348	8602	6600	6800	5605	7728	7567	6556	2990	91626
9	OK2KCN	8492	6555	4755	10475	10368	1155	8441	8822	8533	10719	7098	4607	90020
10	OK1KOK					8424	7974	14325	20190	12581		13656	7184	84334
11	OK1KKL	5576	9144	7820	8424	2422	6726	4675		11704	4880	9300	3640	74311
12	OK1KJP	10850	11258	11745	4454						12210			50517
13	OK1KDG		2691	4522	5605	4864	3420	2938		4142	1742	6532		36456
14	OK2KUB	2124	2534	2985	3870	3706	2112	3145		4800	1136	3178	1740	31330
15	OK2RSC		1918	1666	920		4672	4080	6342	5117	1859	1666	1320	29560
16	OK2KQQ	1710	1932	522	3315	2640	3030	3344	3440	3465	1650	3689	315	29052
17	OK2KEA	10584				13962								24546
18	OK1KKI				13532		11010							24542
19	OK1KJB										19206			19206
20	OK1KAD	366	1360	2574	1638	1521	462	1476	4242		1392	2208	1784	19023
21	ОК2КОЈ	1053	1408	2522		2171	1980			1392	5540		1692	17758
22	OK1RKZ	952	909	608	2184		800	912	1170	624	528	480	568	9735
23	OK2RVM				756	900	1254	174	1440	1750		1512		7786
24	OK1KCB							2856				4560		7416
25	OK2KLD								7176					7176
26	OK1KJD						1152	1815	960	970		240		5137
27	OK1KEL							3952						3952
28	OK1KUO	900	1944	568										3412
29	OK2KJU	2790												2790
30	OK1KHA		505	176	260	370	200	285	420	245				2461
31	OK1RMR				1704									1704
32	OK2KVS	40	175	330		105		100				96	212	1058
33	OK1RHK										96		434	530
34	OK10HK										99		420	519
35	OK1HK												434	434
36	OK2RGA							192					232	424
37	OK2KFK							330						330
38	OK1AIG							200						200
39	OK1KCF							200						200
40	OK2RAS			176										176
41	OK1KQI							78						78

432 MHz single op.

pořadí	značka	01	02	03	04	05	06	07	08	09	10	11	12	celkem
1	OK1IBB	1703	2312		3268	5290	2656	2992	3843	6024	560	1778	1045	31471
2	OK1TEH		1524	2329	1352	2556	1116	1212		4922	3287	2032	1144	21474
3	OK2BMU	972	616	814	1500	2584	2108	2142	2754	2856	1092		472	17910
4	OK1FBX	1221	1180		1309			1794	4028	2244	1230	2385	720	16111
5	OK1ULL			434	1521	2128	4	990	1450	2506	1080	252		10365
6	OK1MHJ	1001	736		1122	1164	1358	576	1133	1464	558	869	344	10325
7	OK2BDS	748	390	405	682	949	1600	1120	803	1128	572	1053	360	9810
8	OK2UYZ	294	434	329	820	730	1040	820	902	946	464	552	69	7400

9	OK2UDE	448		1188	1067	1008	869	920	810		630		6940
10	OK2PMA	238	700		1751								6088
11	OK2TF	30	16		1512			1820	558	10	18		5742
12	OK2IMH 116			891	760			560	1584		1220		5131
13	OK2FUG			900		2214	650		1140				4904
14	OK1DCI 488	600	200	909	1548		490			300			4535
15	OK1FJZ			270		670		1089	1230	693		198	4150
16	OK1XPB 120	88	228	400	162	608	448	413	688	190	520	66	3931
17	OK1DEU 252	210	105	408	488	405	360		780	185	266		3459
18	OK1IEI 294	306	112	385	96	246	408	246	290	132	205	343	3063
19	OK1ZDA 180	469	135	30	328				504	448	378		2472
20	OK1AYR				1199				1100				2299
21	OK1WGW 104	88	56	448	294	416	145	276		54	56	108	2045
22	OK1AMO 165	100	48	180	252	112	246	200	140	200	120	84	1847
23	OK1UDJ							464	532	252		308	1556
24	OK1UFF			305		364	95		558				1322
25	OK1MTZ							440	384		294		1118
26	OK1VLG			45	300			44	488	42		2	921
27	OK1FAN 69	84	24			33	112	64	196	108	54	42	786
28	OK2IFS						710						710
29	OK1DJE	20	16	33	64	536							693
30	OK2HBR 266	180	130										576
31	OK1ADT 416												416
32	OK1FAH 20	30		24	10	33	10	10	51	24	108	33	377
33	OK1KZ	42	8	44		28	51		93	42	18	18	344
34	OK1TRW							330					330
35	OK1STJ 217	76											293
36	OK2BRX			110			180						290
37	OK1NWD					258							258
38	OK2BIW 174	63											237
39	OK2MWK					234							234
40	OK1MZN				44		16		33	30	72		195
41	OK1TY 14	24		26	39	4		20	10	45	8		190
42	OK1VOF				175								175
43	OK2BZY 26	8	6	12					66	18	2	18	156
44	OK1ZAJ			135									135
45	OK1AIG 30	57	36										123
46	OK1TPH						81						81
47	OK2VZK			32							26		58
48	OK1CJH 39												39
49	OK1ZHS			39									39
50	OK2MEU			24									24
51	OK50M 22												22
52	OK1KMG		22										22
53	OK1ULE		22										22
54	OK2PAJ			20									20
55	OK1AFA 10												10
56	OK2PPK	2											2

432 MHz multi op.

pořadí	značka	01	02	03	04	05	06	07	80	09	10	11	12	celkem
1	OK1KIM					14210	11165	11352	11456	16848				65031
2	OK2KJT	2635	640	2340	5236	4389	6164	4313	6552	5313		3600	1521	42703
3	OK1KKL	1034	963	1056	1150	1508	1703	963		1694	574	1368	600	12613
4	OK2KWX		385	357		792	549	558	680	770	204	170	416	4881
5	OK2RVM				891	770	1196	288	399			222		3766
6	OK2RSC		84	42	68		996	240	1469	308	14	18	39	3278

7	OK1KOK					1152	609				1761
8	OK1KHA	188 22	240	215	168	165	294	136			1428
9	OK2RGA							790			790
10	OK2KQQ			567							567
11	OK2KJI					135		294	45		474
12	OK2KOJ				245					80	325
13	OK2KZO								92		92
14	OK2KUB					85					85
15	OK1KCF					51					51
16	OK1KOI					20					20

1.3 GHz single op.

pořadí	značka	01	02	03	04	05	06	07	80	09	10	11	12	celkem
1	OK1TEH -		174	650	570	610	770	897	405	1176	288	649	490	6679
2	OK2UYZ 2	231	100	196	252	312	245	312	336	222	68	350	96	2720
3	OK1FBX	130	116		205			336	371	322	128	222	95	1925
4	OK2TF -		6			324	376	296	522	320	6	6		1856
5	OK1IEI 4	42	96	10	60		84	54	144	322	60	42	39	953
6	OK2BDS	70	8	21	40	110	70	140	196	100	10	70	40	875
7	OK1DCI	36	54	8	174	100		56			76			504
8	OK1MTZ -								216	210		42		468
9	OK1XPB	4	8	6	36		33	27	95	116		22	4	351
10	OK2FUG -				120		120			88				328
11	OK1AYR -					126	96			39				261
12	OK1UDJ -								95	84	30		33	242
13	OK1ADT -				240									240
14	OK1UFF -						34	10		92				136
15	OK2QI 4	45	54					27						126
16	OK1ZDA -		12							54		36		102
17	OK1TY 4	4	4		8		2		4	2	18	6		56
18	OK2BZY 4	4	4							6	2	4	2	22
19	OK1DEU -						4							4

1.3 GHz multi op.

pořadí	. značka	01	02	03	04	05	06	07	80	09	10	11	12	celkem
1	OK2KJT	44		33		1456	1050	1605	549					4737
2	OK1KJB										858			858
3	OK2KWX					44	44	147	95	44	12	10	30	426
4	OK2RSC						232		156					388
5	OK1KOK								108					108

2.3 GHz - single op.

```
        pořadí
        značka
        01
        02
        03
        04
        05
        06
        07
        08
        09
        10
        11
        12
        celkem

        1
        OK1FBX
        24
        2
        ---
        27
        ---
        16
        27
        16
        16
        33
        6
        167

        2
        OK1ADT
        ---
        ---
        56
        ---
        ---
        ---
        56

        3
        OK2UYZ
        18
        10
        ---
        2
        6
        2
        6
        ---
        2
        8
        ---
        ---
        54

        4
        OK2FUG
        ---
        ---
        10
        ---
        10
        ---
        2
        8
        ---
        ---
        22

        5
        OK1IEI
        ---
        ---
        3
        ---
        ---
        6
        ---
        10
        ---
        19
        ---
        19

        6
        OK2QI
        6
        6
        ---
        ---
        ---
        6
        ---
        ---
        ---
        12
        ---
        12<
```

2.3 GHz - multi op.

```
OK1KJB --- --- 14 --- -- 14
3.4 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1FBX 10 2 --- 2 --- -- 2 2 2 2 2 6 30
5.7 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2VJC --- --- 194 --- --- 194
    OK1FBX 10 2 --- 2 --- 10 2 2 2 2 6 38
    OK2QI --- --- 12
10 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1FBX 22 51 --- 54 --- -- 39 64 33 33 16 27 339
    OK1TEH --- 44 10 42 21 6 21 21 6 27 6 10 214
    OK2VJC --- --- 194 --- --- 194
3
    OK20I 6 18 6 --- --- 36 18 --- -- 6 90
    OK1DFC --- --- 30 --- --- 30
    OK2BPR 6 6 6 --- --- 6 24
    OK1MTZ --- -- 6
10 GHz multi op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2KJT --- --- 251
    OK1KJB --- --- 27 --- 54
24 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2QI 6 6 6 --- -- 6 6 6 12 --- 6 45 99
    OK2BPR 6 6 6 --- --- 6 --- 6 6 36
    OK1FBX 6 6 --- 2 --- -2 --- --- 16
47 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2QI --- 6 --- -- 12 30
    OK2BPR --- 6 --- --- 6 22
    OK2OW --- -- 3 5
144 MHz single op.- DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
           --- --- 11568 --- 10152 9400 --- 14274 12742 11882 8998 --- 79016
     9 A 4 VM
           3840 --- 3791 4465 5270 5054 3616 5820 4097 5300 4240 2292 47785
    OM6TX
    SP9DSD 665 1170 960 4389 2492 --- --- ---
                                                  3840 236 13752
3
                                              ---
4
           --- --- 2142 --- --- --- ---
                                          ---
                                              ---
    OM7CM
5
            --- --- ---
                       --- ---
                               --- 1272 ---
                                              ---
                                                  --- --- 1272
    OM0ADC
    OM0AST
                              --- --- 1104 ---
6
            --- ---
                       --- ---
                                              ___
                                                  --- --- 1104
           --- --- 759
                      --- ---
7
                               --- ---
                                                  --- --- 759
    OM7KW
                                          ---
                                              ___
    OM/OK2SLJ --- ---
                               --- 462
                               --- --- 329
9
    9A/OK1ZIA --- ---
                       --- ---
                                         ---
                                              ___
                                                  --- --- 329
```

--- --- ---

246 --- **246**

--- ---

10

SP1JNY --- ---

```
144 MHz multi op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    9A1CEQ --- 7199 --- 7199
    SN9F --- -- 1080 --- -- 1080
432 MHz single op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    9A4VM --- 168 --- 1200 --- -- 486 174 203 39 --- 2309
    OM3WOR --- 34 --- --- --- 34
    OM7CM --- 24 --- --- 24
432 MHz multi op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    SP9DSD --- --- 2492 --- --- 2492
    SN9F --- --- 24 --- --- 24
1.3 GHz single op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OM3TZQ --- --- 441 --- --- 441
10 GHz single op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    SP6RYL 4 --- --- --- 4
    SP6BTV 4 --- --- --- 4
10 GHz multi op.-MO
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
   SQ60XL 4 --- --- --- 4
24 GHz single op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    SP6RYL 4 --- --- --- 4
    SP6BTV 4 --- --- --- 4
24 GHz multi op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
   SQ6OXJ 4 --- --- --- 4
47 GHz single op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    SP6RYL 4 --- --- --- 4
    SP6BTV 4 --- --- --- 4
47 GHz multi op.-DX
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
  SQ60XL 4 --- --- 4
```

OM3WOR --- 245 --- --- --- **245**