#### 144 MHz single op.

nořadí	značka	01	02	03	04	05	06	07	08	09	10	11	12	celkem
1	OK1JFH													246159
2	OKIUFH OKIMCS	19005			26670			9175						237848
3	OK1WC3	14007					23329		18480		18848			157722
4	OK1VB0						13000			12880				154800
5	OK1AGE OK1PGS		2736	22230		7410		10719		19656		5605		114426
6	OK2KW	9156	5474	7326	7560	5312	21770		6606	7940	4602	3224	4921	87347
7	OK2JNM	J130			11961		10296			10504		10166		84056
8	OK2ULO	10368		7087	7353	6732	6066	5248	6960	10164		6960	4400	81558
9	OK1ZDA	6588	4440	6562	4320	4913	6780	8188	5904	10556		5389		71596
10	OK1ZDA OK1JDR				4320	8340	7239		7880	8600	9620	11960		63231
11	OK15DK				25232		28072				7020		9074	62378
12	OKTFAQ OK7ST					16456				3840	29392			55570
13	OK1BYR		10464	15600					17675			J002		43739
14	OKIDIK OKIDSX					8372		7280	1836			10/28	13290	
15	OK2VLT	2150	2828	3585	4301	3504	3744	2808	2968	6678		4216	3640	40422
16	OK2VLT		1377	5024	3750	3360	2343	3289	4400	3612	6016	5408		38579
17	OK2TSV			6336	7440	6264	2343	3029	8280	J012	6300			37649
18	OK213V OK2VQG	4592		5145	4545	3302	3341	2964	3570	3200	1670	2748	2376	37453
19	OK1DZR	4332					35098							35098
20	M/OK2IT							23283						31958
21	OK1VPO				644	5320					25935			31899
22	OK1VFO	1242	1140	1364	3192	3984	3690	3850	1837	3192	3792	3165	1152	31600
23	OK2PMS		3710	6574	7854	8395				J1 J2	3792		4672	31205
24	OK1NOH				7034						30069			30069
25	OK2BME	1925	1992	2332	2232	2424	3029	3204	2652	3159	2370	2376	2068	29763
26	OK2MAJ	1923	1992		770	3885	2954	3052	4047	4080	3598	2745	2266	27397
27	OK2VYG			5415	8206	6426	7056					2743		27103
28	OK2BRX	960	1250	3225	2561	2985	2646	2660	3795	2955	1764		396	25197
29	OK1AID	1233	1872	2898	2184	2655	2171	1968	1956	1920	2208	2080	1536	24681
30	OKINOR			2090		7560		1900	1930			15106		22666
31	OKINOK OK2UWJ		1330	2632	1580	2548	2492	1060	2076	1199	2314	2786	1820	21837
32	OK1DPO	1562	1680	2172	2057	616	1620	888	2700	2249	801	2226	2100	20671
33	OK2PPK		1232		1518		1884					2380	972	20558
34	OK2GM										5848	8904	3995	18747
35	OK1YB	1782	1764	1617	2275	1470	1452	1053	1270	1080		1330	945	17361
36	OK2ZT	9218	7350											16568
37	OK1FAN	1053	889	1815	720	1220	1628	1210	1776	1570	1903	1710	990	16484
38	OK2PMA		3553	2688	2895	4029					2865			16030
39	OK1FKL		220	581		896	1430			1768	5235	2950	2715	15795
40	OK11KE	6195	3107	6232										15534
41	OK2GTI											7964	6888	14852
42	OK2DGB	720	348	2106	909	371		2040	6132	855			1232	14713
43	OK2BDR	532			2244	1760		2134	1570	984	1737	1287	1760	14008
44	OK2AB			1790		2436	2509	2255	2171			2821		13982
45	OK1UDQ	1107	1180	1944	910	904	1476	909	1150	808	1360	1460	744	13952
46	OK6TW	640					13224							13864
47	OK2BKP	972	600	1287	992	1420	1896	1071	1280	1140		1125	1107	12890
48	OK1DCF	11572												11572
49	OK2TKE	234	195	371	160	2355		1441	2198	1846	1395	260	480	10935
50	OK2BUC	360		192	2410	265			1727		2453	2304		9711
51	OK2VCT	704	441	1070	990	820	1308	639		1001	945	873	616	9407
52	OK2YT							9384						9384
53	OK211	712	720	880	640	930		1067	870	855	1570	567	525	9336
						0						- ·		•

STATE   STAT														
56 OKIEB 8400									2060					
57		OK1VZL	462	642	630	2076	4698							
588	56	OK1IBB	8400											
59	57	OK2MIG	679	177	208	1926				270	3892	205		959
66	58	OK3MAD		5640	169	952	1548							
Second   S	59	OK2ZFB		490	696		2355		1441	2282			392	329
Second   S	50	OK2SAR			225	972	1026	950	658	532	1230		1408	560
081	51	DG0DRF	1098	657	2740		1221					1644		
081	52	G0KPW							7275					
081	53	OK1CR	873		720	511	623	1078	390	666	511	819	756	246
051 OKIAXX 6980														
66         OKIVMK         536         399         528         462         408         828         553         420         497         1040         711         4           677         OKIMAM         6708                  1          1          1          1          10         0K1ASA           552         656         640         801         756         180            70         OKZEBN         860         825         496         385          680         54          1540           120         1114         100           127         1540           120         1540           120         1540            120         100         100           120         120         100         100           120         100         100         100         100         100         100 <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></t<>														
081 MZ 6708 5320 1340 156														468
081 OK1ASA 5320 1340 635 079 747 1023 656 640 801 756 180 640 0K2BEN 860 825 496 385 680 54 135 1572 456 180 610 0K2BEN 860 825 496 385 680 54 135 1572 456 125 172 456 180 135 172 456 180 135 172 456 180 135 172 456 180 135 172 456 180 125 172 172 172 172 172 172 172 172 172 172														
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
OKIZUB							747			640				
22 SPIJNY 63 792 707 1270 1134 1080 720 33 OKICOM 5696 44 OKIAWK 396 602 476 420 330 390 390 623 920 588 4 65 OKSOM 4216 678 5 66 OKIGHZ 978 1287 1770 980 68 OKISAT 93 868 1287 1770 980 69 OKINNV 448 192 448 384 378 462 552 245 380 553 455 3 60 OKIDOM 4640 1350 8 61 OKIAKF 1359 1026 1350 8 61 OKIAKF 1559 1026 1016 1800 1570 1 64 OKIAM 504 2340 414 656 1 65 OKIDDA 236 504 2340 414 656 1 68 OKZED 1351 1110 1494 504 2340 1414 85 1 69 OKZESC 1270 2674 1320 1270 1800 1270 1450 120 0KIDDI 1397 700 1390 560 1300 1270 1270 1300 0KIDDI 1397 700 1390 5752 824 832 553 7 60 OKIDD 1397 700 1390 5756 679 1804 1500 OK2ESC 276 2925 1360 1270 1300 1270 1300 1270 1300 1270 0KIDDI 1397 700 1390 1360 1370			860					680			135		456	456
081 OK1COM					330	1177	1180		1310					
44         OK1AWK          396         602         476         420         330         390         623         920         588         4           55         OK5OM                678         5           66         OK1GHZ         978	2	SP1JNY		63	792	707				1270	1134	1080	720	
0	3	OK1COM										5696		
06	7 4	OK1AWK		396	602	476	420	330	390	390	623	920	588	490
0K1VLG          93         868           1287          1770          980            0K1SAT             4944	75	OK50M									4380		678	516
0	76	OK1GHZ	978								4216			
0	77	OK1VLG		93	868				1287		1770		980	
081MNV 448 192 448 384 378 462 552 245 380 553 455 3 081DOM 1359 1026 1350 8 082 OK2BDF 4590 4464 1350 8 083 OK1DUG 4590 4464 1350 8 084 OK1AJ 2 2442 1770 414 656 085 OK1FHA 2442 1770 414 656 086 OK1DDP 816 1738 504 2340 414 656 087 OK1DDP 816 1738 504 2340 414 656 089 OK2SLC 1351 1110 1494 1320 1144 85 1 081 OK1VLR 680 621 580 1320 1144 85 1 081 OK1VLR 152 93 180 152 824 832 553 7 082 OK1DDJ 1397 700 1390 152 93 180 1270 1800 84 086 OK1DJ 1397 700 1390 156 679 1804 1806 OK1NS 2814 440 1756 679 1804 1806 OK1NS 2814 440 1756 679 1804 1806 OK1DS 1752 824 824 825 553 7 082 OK2BZQ 276 2925 1804 1806 OK1DS 1806 1806 OK1DS	78	OK1SAT							4944					
0	9		448	192	448	384	378	462	552	245	380	553	455	300
0K1AKF 1359 1026 1350 8 0Z														
082 OK2BDF 4590 4464 44 081AJ 1016 1800 1570												1350		880
081 OK1DUG 4464														
081														
081 OK1FHA 2442 1770														
06											15/0			
081DDP 816 1738 1450 88					2442									
088							504	2340			414			
089 OK2SLC 1270 2674													1450	
00       DGOCC         680       621       580         560        1144       85       1         01       OK1VLR            1270         1         02       OK1DBL             1270       1800         84          03       OK2MRJ         152       93       180        1270       1800         84          04       OK1UDJ       1397       700       1390            84         84          84	38	OK2VBZ	1351	1110										
01 OK1VLR 1320 1270 1 02 OK1DBL 152 93 180 1270 1800 84 03 OK2MRJ 152 93 180 1270 1800 84 05 OK2BXT 3445 06 OK1NS 2814 440 756 679 1804 07 OK2VZK 276 2925 1804 08 OK2BXQ 276 2925 1 09 OK2BSP 2453 632 1 00 OK2PQS 1820 2453 632 1 01 OK1DBS 2296 738 1 02 OK1ZTA 2608 335 2296 738 1 03 OK1DRX 123 355 1360 1090 040 OK1ZAT 576 170 264 72 455 120 600 592 72 05 OK1TY 126 570 300 384 616 546 2 07 OK9BAR 1070 1452 2 08 OK1CD 200 156 250 285 275 156 275 318 324 2	39	OK2SLC		1270	2674									
02         OK1DBL             752         824         832         553         7           03         OK2MRJ           152         93         180          1270         1800           84            04         OK1UDJ         1397         700         1390 <td>90</td> <td>DG0CC</td> <td></td> <td></td> <td>680</td> <td>621</td> <td>580</td> <td></td> <td></td> <td>560</td> <td></td> <td>1144</td> <td>85</td> <td>150</td>	90	DG0CC			680	621	580			560		1144	85	150
083	91	OK1VLR							1320		1270			122
OK1UDJ 1397 700 1390 3445 OK2BXT 3445 OK1NS 2814 440 756 679 1804 OK2BZQ 276 2925 OK2BSP 2453 632 OK1DBS 2453 632 1 OK1DBS 2296 738 1 OK1DBS 2296 738 1 OK1DBS 1360 1090 103 OK1DRX 123 355 1360 1090 1004 OK1ZAT 576 170 264 72 455 120 600 592 72 105 OK1TY 126 570 300 384 616 546 2 OK1CD 200 156 250 285 275 156 275 318 324 2	92	OK1DBL								752	824	832	553	744
OK2BXT 3445 OK1NS 2814 440 756 679 1804 OK2VZK 276 2925 OK2BZQ 276 2925 OK2BSP 2453 632 OK2PQS 1820 2453 632 1000 OK2PQS 1820 1001 OK1DBS 2296 738 1002 OK1ZTA 2608 335 2296 738	93	OK2MRJ			152	93	180		1270	1800			84	
06       OK1NS       2814       440 <td< td=""><td>94</td><td>OK1UDJ</td><td>1397</td><td>700</td><td>1390</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	94	OK1UDJ	1397	700	1390									
07 OK2VZK 756 679 1804	95	OK2BXT										3445		
OK2VZK 756 679 1804	96	OK1NS	2814	440										
08								756	679		1804			
OK2BSP 2453 632 1  OK2PQS 1820 2296 738 1  OK1DBS 2296 738 1  OK1DBS 1  OK1DRX 123 355 1360 1090  OK1ZTA 576 170 264 72 455 120 600 592 72  OK1TY 126 570 300 384 616 546 2  OK1CD 1070 1452 2  OK9BAR 1070 1452 108  OK1CD 200 156 250 285 275 156 275 318 324 2					276									
100       OK2PQS       1820             1         101       OK1DBS          2296       738  1090          1090           100        100       100       100       100       100       100       100       100       100       100														
OKIDBS 2296 738														1240
OKIZTA 2608 335														
03 OK1DRX 123 355 1360 1090 04 OK1ZAT 576 170 264 72 455 120 600 592 72 - 05 OK1TY 126 570 300 384 616 546 2 06 9A4VM 2 07 OK9BAR 1070 1452 08 OK1CD 200 156 250 285 275 156 275 318 324 2 09 OK2TSM 792 992 721 -														
04 OK1ZAT 576 170 264 72 455 120 600 592 72 05 OK1TY 126 570 300 384 616 546 2 06 9A4VM 2 07 OK9BAR 1070 1452 08 OK1CD 200 156 250 285 275 156 275 318 324 2 09 OK2TSM 792 992 721														
05 OK1TY 126 570 300 384 616 546 2 06 9A4VM 2 07 OK9BAR 1070 1452 08 OK1CD 200 156 250 285 275 156 275 318 324 2 09 OK2TSM 792 992 721 -														
06 9A4VM 2 07 OK9BAR 1070 1452 08 OK1CD 200 156 250 285 275 156 275 318 324 2 09 OK2TSM 792 992 721 -	04	OK1ZAT	576	170	264	72	455		120		600	592	72	
07 OK9BAR 1070 1452	.05	OK1TY		126		570	300	384				616	546	295
108 OK1CD 200 156 250 285 275 156 275 318 324 2 109 OK2TSM 792 992 721 -	106	9A4VM												2800
109 OK2TSM 792 992 721 -	107	OK9BAR						1070		1452				
109 OK2TSM 792 992 721 -	108	OK1CD		200	156	250	285	275		156	275	318	324	275
110 OK2MWK 2457	109	OK2TSM									792	992	721	
	L10	OK2MWK						2457						
l11 OK2SCS 1628 810					1628	810								

110	OKOKD					2200							
112 113	OK2ZB OK1HAB					2388	864	624			808		
113	OK1HAB OK2XCR	720	336	1121			864	624					
			336	1131	56							2211	
115	OK1MX	270			414		504		215	160		2211	170
116	OK1LV	378	100	232	414	250	504		215	160			170
117	OK2UDP		371	637	504	258	250				1000	026	
118	OK2JJA			1.00	1.50		1.60			70	1080	936	
119	OK6AM	236	225	192	152	260	160	57	66	72	128	230	225
120	DL6UNF									1441	496		
121	OK1KZ	180		170	160		235	260	216	114	210		320
122	OK1DWD								1812				
123	OK1DOZ	511							285	630		63	168
124	OK2JIQ	477	1133										
125	OK2UFB										1600		
126	OK2EA												1570
127	OK1DJE							348	427	783			
128	OK2BVA	236	216				160		206	126	226	196	136
129	OK1GSB							1400					
130	OK2UIN											1386	
131	OK2UHP										621	738	
132	OK1GTH											1326	
133	OK1AXG		156								1170		
134	OK1TEH	14	150	408		728			20				
134	OKITEH OK1POY	14 	150									721	570
				240			128			175	105		
136	OK1IKQ	128	152	240			128		1040	175	195	136	132
137	OK1JX			022					1243			271	
138	OK1IO			832								371	
139	OK1IEI					968		204					
140	OK2ZO											640	432
141	OK2WDC	1026											
142	OK7CM			1001									
143	OK2BUS										824		
144	OK1HDU		822										
145	OK2UFU					711				110			
146	OM3TYC	560	260										
147	OK1ZJH											791	
148	OM3WED		783										
149	OK1UFF							192		553			
150	OK1TI									720			
151	OK2LET		63	318								315	
152	OK2BMU					695							
153	SO3MU		36	432		140	75						
154	OK1AYA										651		
155	OK1ATA OK1ICJ			567									
$\perp$ $\cup$ $\cup$	$\bigcirc$ 1 $\bigcirc$ 1 $\bigcirc$ $\bigcirc$ 0			507									
156	חמת 1 א			130			219	5/1	56				
156 157	OK1HPD			138			318	54	56				
157	OK1XFJ											532	
157 158	OK1XFJ OK1DEU			483								532	
157 158 159	OK1XFJ OK1DEU OK1VOF			483 						 33	 434	532	
157 158 159 160	OK1XFJ OK1DEU OK1VOF OK4AZ		  365	483								532	
157 158 159	OK1XFJ OK1DEU OK1VOF			483 			 			 33	 434	532	
157 158 159 160	OK1XFJ OK1DEU OK1VOF OK4AZ	  	  365	483 	  	  	  	 		 33 	 434 	532	
157 158 159 160 161	OK1XFJ OK1DEU OK1VOF OK4AZ OK2CLW	  	  365 357	483 	  		  		  	 33 	 434 	532	  
157 158 159 160 161 162	OK1XFJ OK1DEU OK1VOF OK4AZ OK2CLW OK2VMU	  	  365 357	483   342	  	  		   	  	 33 	 434 	532   	  
157 158 159 160 161 162 163	OK1XFJ OK1DEU OK1VOF OK4AZ OK2CLW OK2VMU OK1DJS	   	 365 357 	483   342 	   	   	   	   		 33   332	434  	532    	   
157 158 159 160 161 162 163 164	OK1XFJ OK1DEU OK1VOF OK4AZ OK2CLW OK2VMU OK1DJS OK1AIK	   	  365 357 	483   342 	   	   	   	    312	   	33   332 	434	532	   
157 158 159 160 161 162 163 164 165	OK1XFJ OK1DEU OK1VOF OK4AZ OK2CLW OK2VMU OK1DJS OK1AIK OK2VMC OK1GP	    78	  365 357   6	483  342  60			     92	    312	    	33  332 	434	532     	
157 158 159 160 161 162 163 164 165 166	OK1XFJ OK1DEU OK1VOF OK4AZ OK2CLW OK2VMU OK1DJS OK1AIK OK2VMC OK1GP SP3NYF	     78 280	365 357  6	483  342  60  264			    92	    312 48 	    	33  332 	434	532     	
157 158 159 160 161 162 163 164 165	OK1XFJ OK1DEU OK1VOF OK4AZ OK2CLW OK2VMU OK1DJS OK1AIK OK2VMC OK1GP	    78 280	365 357  6	483  342  60			    92	   312 48 		33  332 	434	532	

1	L70	OK1VRN						 	 	 	200	200
1	171	OK1JK				96	102	 	 	 		198
1	172	OK1XWR		184				 	 	 		184
1	173	OK1UBM		150				 	 	 		150
1	L74	OK1AVP	145					 	 	 		145
1	175	OK9UKI						 	 	 	144	144
1	176	OK1ULL		108				 	 	 		108
1	L77	OK2IMH		69				 	 	 		69
1	L78	OK1ANV			60			 	 	 		60
1	L79	OK2JPK		30				 	 	 		30
1	180	OK1NYD	18		10			 	 	 		28
1	181	SP60PX						 	 	 16		16
1	182	SP6BTV						 	 	 2		2

# 144 MHz multi op.

pořadí	značka	01	02	03	04	05	06	07	08	09	10	11	12	celkem
1	OK1KIM -			8640		38778	55970	53523	56760	74800	136620	30510		455601
2	OK2KJT 2	24486	18560	32994	29488	19034	22400	26064	24208	29913	31044	19343	5338	282872
3	OK1KZE 2	23104	23088	23712	24805	25240	37929	15570	21850	25912	27400	20794	11200	280604
4	OK1OPT 2	22200	18381	29232	22724	21996	25174	24130	22386	22420	20823	11178	18900	259544
5	OK1KKI 7	7854	13184	20942	17057	21489	17252	17034	19440	15776	7608	12124	15120	184880
6	OK1KVK 9	9360	4704	15725		8204	25632	20631	18662	12564	40280	1440		157202
7	OK1KOB 9	9177	9888	9789	7539	9275	7566	6715	6930	8760	22400	8844	12068	118951
8	OK2KJI 7	756	5117	8352	10504	8892	11592	11232	10152	12264	18282	14558	5000	116701
9	OK1KWP -					18744	22940	13230	17710	20895				93519
10	OK2KZO 5	5274	5040	6846	7000	7850	5236	5540	8640	5605	5540	5100	2015	69686
11	OK2KCN 3	3780	6300	9360	5256	7876	5220	3675	5415	5984	5984	6363	2814	68027
12	OK1KKL 6	5480	6732	9600		1980	4930	4069			16554	8442	5168	63955
13	OK1KJP -				15345	14400	10696		11455			11480		63376
14	OK1KDO 1	1170	1122	2975	1110		17185	10991	11310	1391	1850	72	1010	50186
15	OK2KLD 1	L448	1072	2280	2136	5627	3842	5270	6741	7329		9269		45014
16	OK1KOK -								6006	7327	15275		4015	32623
17	OK1KEL -			3472			5567				19668			28707
18	GOKPW -						26134							26134
19	OK2KUB 1	1540	2304	4200	1690		2046			2101	5238	2672	1452	23243
20	OK1KCR 6	5416	6210	1620	8646									22892
21	OK2RAB 1	L704		2600	1330			1991	4192		4131	4576	1232	21756
22	OK10EA -												21318	21318
23	OK1KRQ -				574		19114							19688
24	OK2RSC -				2090	3345	2688	2924		4832				15879
25	OK1KGT 2	2626	2128	4656	4085	504								13999
26	OK2RKB -											13176		13176
27	OK1KRU -					6384	4788							11172
28	OK1KFB -				9912									9912
29	OK2KEA -								9672					9672
30	OK1OFJ 1	1242	1936			963				1836	2618	135	936	9666
31	OK1KHQ -					5640								5640
32	ОК1КНА З	385	445	798	522	432	208	330	456	528	413		290	4807
33	OK2OAS -										4752			4752
34	OK1OZY -							3952						3952
35	OK2KDS -					492						1750	1330	3572
36	OK2KWX -									3300				3300
37	OK1KTT -						2976							2976
38	OK1KNG -									2952				2952
39	OK1KJD 4	186		720		305		144			950			2605
40	OK1KAO -										1359			1359
41	OK2KAT 1	1240												1240

42	OK2KOJ		 		 	 	 981	 981
43	OK1KKA		 	909	 	 	 	 909
44	OK2KQQ		 	680	 	 	 	 680
45	OK1KMG	567	 		 	 	 	 567
46	OK2KDJ 220	165	 		 	 	 	 385

# 432 MHz single op.

pořadí	značka	01	02	03	04	05	06	07	08	09	10	11	12	celkem
1	OK1FBX													
2	OK1IBB			2873										22731
3	OK1ULL	1536												21983
4	OK2UDE	1265		1834	1309	1120	2880	1740	1859	2506	2265	1160	850	18788
5	OK2IMH	1090	14	864	960	1727	2112	2353	1053	2314	2254	1160	488	16389
6	OK2BMU	612	770	1392	1284		2907	1862	1344	2002	2400		710	15283
7	OK2UYZ	1068	378	801	1010	819	1806	1177	950	1792	1694	1155	1092	13742
8	OK2MWR			2940	2625	2685	5280							13530
9	OK1TEH	1755	960	2618		1781		1950	1017		1110		1125	12316
10	OK1MHJ	747	264	945	704	390	792	840	640	824	1190		711	8047
11	ОК2РРК		102	650	432	462	948	792	729	756	946	740	400	6957
12	OK2BDS			630	580	512	2125	910	975			732	68	6532
13	OK2TF							1400	1908		2492	28	32	5860
14	OK1UDJ	294	120	385	568	490	518	462	684	639	672	567	258	5657
15	OK2UYU	100	6				4218	882		140				5346
16	OK2FUG						1500	864	900	1265			675	5204
17	OK1IEI		216	525		364	828	54	616	850		702	567	4722
18	OK1XPB		185	488	480		765	632	456	520	588	392	210	4716
19	OK1DEU	280	84	434	399	264	105	664	560	284	656	432	222	4384
20	OK1ZDA	156	105	581	175	416	639	448	128	472	560	469		4149
21	OK1JFP						675	255	888	483	1380	343		4024
22	OK1AMO	300		324	222		258	172	1220	406	385	282	240	3809
23	OK1ES				1740		1232							2972
24	OK2PNQ						1989	957						2946
25	OK1VUB	448							608	711			357	2124
26	OK1FAN	156	72	87	175	100	60	190	172	176	205	205	72	1670
27	OK1FMY							712	882					1594
28	OK1HSF						414		608	376				1398
29	OK1VRW								756		568			1324
30	OK2PMS		215			180				72			520	987
31	OK1MTZ		200	270										720
32	OK1AXG									396	305			701
33	OK1VLG							385		145				685
34	OK1UTS													616
35	OK1KZ			66	33		10	128	87	75	57		36	564
36	OK1DJE							68	432	52				552
37	OK1VZL					180				100			104	517
38	OK1DOZ			175		1.0			93	128	100		104	475
39	DG0CC			175		10			56		189	4		434
40	OK1FAQ			414			110		105					414
41	OK4JM		0.0	102		88	112		185					385
42	OK1ZJB			102		180								381
43 44	OK1NS		58	12				57	1.0	210				340
44	OK2MEU OK2SAR			12 24	12	24 22		57	10 16	210 30		75	24	325
45	OK2SAR OK1AXD						33	88	10			75 210		312 306
46												210	96	270
4 /	OK2MWK OK2JJA								270		228	33		261
				22						6	228	33 6		
49	SP1JNY			22						U	195	U		229

50	OK1DOM			228		 			 		228
51	OK1DRX			200		 			 		200
52	OK1ANV		195			 			 		195
53	OK2MRJ					 186			 		186
54	OK1XFJ					 			 135		135
55	OK2VMC 6		12	116		 			 		134
56	OK1FKL					 		120	 		120
57	OK1AYR					 			 	120	120
58	OK2BKP					 	16	51	 20		87
59	OK1XD		57			 			 		57
60	OK2BRX					 			 	57	57
61	OK50M					 			 44		44
62	OK2VMU		42			 			 		42
63	OK1UBM	40				 			 		40
64	OK4AZ	36				 			 		36
65	OK1GP 33					 			 		33
66	OK1ZTA 24	6				 			 		30
67	OK1VOF					 		30	 		30
68	OK1UFF					 24			 		24
69	OK2MIG	8	10			 			 		18
70	OK1LV					 		14	 		14
71	OK1FXF 14					 			 		14
72	OK6AM				2	 10			 		12
73	OK3MAD		3			 			 		3
74	OK1DPO			2		 			 		2

#### 432 MHz multi op.

pořadí	značka	01	02	03	04	05	06	07	80	09	10	11	12	celkem
1	OK1KZE	3179	4956	8736	7104	3776	10020	5742	7128	7750	5522	4807	4500	67698
2	OK2KJT	2145	744	1920	846	1804	5019	1632	2850	2262	3960	2314	2730	28226
3	OK1KNG			2268	1331		3438	2445		2952	4427	2496		19357
4	OK1KOK			760					3088	2716	8370			14934
5	OK1KKL	3298	1595	2002		873	1332	833	936		981	792	900	13542
6	OK10PT				1540	1017	1740	742	1683	2576	2548			11846
7	OK1KVK		180	1496		252	780				416			3124
8	OK1KHA	235	200	290	216	205	170	318	390	318	400		210	2952
9	OK1KDO	120	100	18			759	69	231	252	128	72	105	1854
10	OK2KJI						352				880	343	245	1820
11	OK2RSC						876	258		640				1774
12	OK1KEL							1008					592	1600
13	OK1KTT						970							970
14	OK2RKB											936		936
15	OK1MCS									252				252
16	OK2KEEA				204									204
17	OK2KQQ					84								84
18	OK2KDS					36								36
19	OK1KMG		32											32
20	OK2KRT		22											22
21	OK2KLD				10									10

### 1.3 GHz single op.

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

      1
      OK1FBX 68
      110
      246
      136
      ---
      140
      116
      238
      204
      280
      68
      186
      1792

      2
      OK2UYZ 76
      16
      33
      68
      95
      64
      27
      60
      156
      256
      56
      144
      1051

      3
      OK1IEI ---
      24
      90
      ---
      27
      210
      156
      115
      110
      ---
      144
      100
      976

      4
      OK2TF
      ---
      ---
      ---
      ---
      203
      266
      ---
      460
      6
      ---
      935
```

```
OK1UDJ 124 39 36 30 10 39 39 33 39 72 39 36 536
6
    OK1VUB 56 --- --- 72 368
7
    OK2BDS --- --- 60 44 --- --- 104
8
    OK1NS 60 2 --- --- 62
9
    OK1ANV --- -- 39 --- --- 39
    OK1BAF --- 27 --- 27 --- 27
10
    OK1UFF --- --- 24 --- --- 24
11
    SP1JNY --- -- 5 6 --- 11
12
    OK1ES --- --- 10 --- --- 10
13
    OK1UYR --- -- 10 --- --- 10
14
    OK2SAR --- -- 3 --- -- 3
1.5
16
    OK2VMU --- 2 --- 2 --- 2
1.3 GHz multi op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1KZE 638 768 1014 948 924 1296 804 165 605 792 344 520 8818
    OK2KJT 486 174 732 296 312 1472 210 405 550 671 315 430 6053
    OK1KNG --- --- 114 --- 315 440 --- 192 648 76 --- 1785
3
    OK1KOK --- 95 --- --- 56 --- 3 --- --- 154
Δ
    OK10PT --- -- 76 --- -- 76
    OK2RSC --- --- 16 --- --- 16
    OK2KQQ --- --- 4 --- 4 --- 4
2.3 GHz - single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1FBX --- -- 18 --- -- 10 6 6 12 6 6 6
    OK1ES --- --- 24 --- --- 24
2.3 GHz - multi op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2KJT --- --- 115 24 --- 139
3.4 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1FBX --- 6 --- 10 6 6 12 18 6 6 70
3.4 GHz multi op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
1 OK2KJT 8 --- --- 6 --- --- 14
5.7 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1FBX --- -- 6 --- -10 6 6 6 6 6 52
    OK2QI --- -- 6 --- -- 6
5.7 GHz multi op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2KJT 8 --- 2 2 --- --- 10 --- --- 22
10 GHz single op.
```

```
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1FBX 6 12 36 42 --- 96 68 68 48 27 27 430
    OK1QI --- 9 18 140 60 --- -- 18 18 36 --- -- 299
3
    OK1TEH --- -- 10 --- 3 --- -30 30 3 --- 6 82
    OK1IA --- 6 6 6 6 --- --- 24
4
5
    OK1ULQ --- --- 10 --- --- 10
    OK1ES --- -- 4 --- --- 4
6
    OK1ANV --- 2 --- 2 --- 2
10 GHz multi op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2KJT 6 6 --- 56 --- -- 68 80 125 24 --- -- 365
    OK1KZE --- --- 162 --- --- 162
24 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2QI --- -- 6 --- 6 --- -- 12
    OK2QW --- -10 --- --- 10
```

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 $\circ$  2006  $oldsymbol{ok1DMX}$  bb@choltice.eu