144 MHz single op.

	¥1	01	00	0.2	0.4	0.5	0.6	0.7	00	0.0	10	11	10	11
pořadí	. značka OK2GTI	12212	02	03 19328	04	05	06	16005	08	09	10	11 20434	12	celke
1 2	OK2GII OK1XFJ/P	10075		19320								23049		
3	OKINOR	11424			23205			31512				28424		
4	OKINOR OK1AGE			13680										18572
5	OKIAGE OK1VDJ			19810			14040		11583			15900		
6														
7	OK7ST OK1JDR	5508	12772 11201		0004	0227	7644	8652	17792		10344	13079	8712	11010
		8925			8904	8337	7800		10512				0/12	10884
8	OK1MCS		26650		0110		17712		19440		16905			
9	OK1DSX	9096	11426		8119	9174	3705	9932	8580		5662	9504	1332	84405
10	OK2JNM			27634			2104							62352
11	OK2ULQ	4680	4275	4488	8358	6973	3184	10200			8988	5256	4335	60737
12	OK6TW			6137	7854		9072		14430				5008	56445
13	OK1ZDA	39	8664	4959	4624	4644	2925	5880	4480	3564	6153	5250	2520	53702
14	OK2PMS	1792	10143			14418		13572				12852		52777
15	OK1WGW	1606	1250	1570	1420	1008	5168	6520	6156	6688	10550		1008	44744
16	OK2VLT	2470	4233	2576	3680	3774	4064	4240	4046	4142	5032	3712	1738	43707
17	OK1NWD	4014	4086	1885	2625	2880	3210	2884	4935	3400	3360	4734	1370	39383
18	OK2ILA	1390	2394	2944	2996	3615	4369	4860		4097	4692	4335	2388	38080
19	OK1UGI	2990	2100	3136	2232	2100	3434	3168	3654	3276	4824	3360	2808	37082
20	OK1RN		2748	2847	10738	250	2928		820	2772	132		11336	3457
21	OK1IO	282	1946	814	1120	9074	7704	8016		1010		1045	1820	3283
22	OK2MAJ	3792	2977	336	896			2236	4240	4230	3968	4921	1610	2920
23	OK2DGB				9698	6980		5376	6783					2883
24	OK2BRX	1590	2013	2850	2820	3075	2136		3066	2464	2534	4770	1251	2856
25	OK1MTZ	2805	5600	693				18760						27858
26	OK1DPO	2015	2236	2460	2595	2760	2170	2268	2336	2256	1716	2730	1474	2701
27	OK2ZNT	5860	5015	4288	5094		5220							2547
28	OK2BMJ		800	637	1924	1380	3312	3600	5220	1862	3247	2171	1224	2537
29	OK2TAS	1096	1908	1250		7940	2613	3408		1540	2304	1991	918	2496
30	OK2AB	360	1170	4624	4770		4496	5580		2212		609		2382
31	OK1IA								20526					2052
32	OK1YB	1705	1896	1870	1197	1441	1639	1310	1680	2310	1551	2160	1410	2016
33	OK1FAH	1752	1606	1656	1800	1265	1807	1872	2240	1834	1260	1859	744	1969
34	OK1VRV	1746	2585	2508	2838	2090	3270	2101	2280					19418
35	OK2VZE										9240	9744		1898
36	OK1CAP		4842		2805		7575	3472						1869
37	OK2KW	4860	7695	5056										1761
38	OK1VRY								4640		4980	4740	2460	1682
39	OK1VK1		2996	2632	3178		2262	2304		2632				16004
40	OK1UDO	1180	1040	1017	990	1548	909	1911	1898	1122	1632	1664	686	1559
41	OK2MEU	1068	1260	1380	1243	1243	1534	1144	100	1666	2070	2256	616	15580
42	OK1STJ		2365	1518			1463	1375		2338	2981	2354		1439
43	OK1310 OK1AID	1988	2058		1664	1820	1792	1885	2480			2334		1368
43	OKIAID OK1VRN	2040	350		2048	1020	1820	2128	329	2160	2190			1306
					2040	9660	3066	2120	349	2100	_ _			1272
45	OK1ULL										2102			
46	OK2VQG			1740	1000	1590		2898	2301	1368	3192	2004	1224	1257
47	OK2BUC	1170	1 4 4 0	1749	1008	1001	632	749	1050	990	2736	3094	545	1251
48	OK2BKP	1170	1440	1419	984	1221	1060	1200	1250	920	1350	1270	700	1208
49	OK1DDP		1250	1632	1265	1400		1380	1133	1668			702	1206
50	OK2BDR					1812	2576	1824	3280		2478			11970
51	OK1FAN	1837	1278	980	959	924	688	800	760	336	918	1130	553	11163
52	OK1DC							11107						11107
53	OK1AHO	848	1440	1490	1872		1397	1885	2156					11088

E /	OKUME		270	204	1872	1 5 0 1	2270	204	1755	2520				10967
54 55	OK2TKE OK1AG		270	294	1872	1584	2370	294	1755	2528		10740		10967
56	OKIAG OK2IWU					882	1764	1620	1274	1988	2030	10740		9558
57			3604								664	2772		9556 8701
58	OK1HAB OK1BYR	1661	3004	8451								Z 1 1 Z		8451
59	OKIBIK OK1AKF	728		1040		1000				1833	1782	1728		8111
60		720	395				684	738		2064	792	3332		8005
	OK1MWW											3332		7552
61 62	OK1IEI		1408	426	402	520	490	1254 7429	864		918		1270	7332
	OK5MIK								1705	1024				7429
63 64	OK2SSJ OK2VZK	 69	90		1100		1207	1045 1265	1785 50	1834 78	1918 1342	1122	728 164	7310
65	OK2VZK OK1CR		873	64	1100 688	546 200	1287					792	400	6598
		630	0/3	371			486	366	790 	192	810	192	400	6238
66 67	OK1ICJ OK2VWM				3553	2685 990	1500		612		1430	1180	468	6180
		620	702				756				1430			6137
68	OK2VCT	630	702	608	420	441			710	781		936 672	153	6120
69 70	OK1AYA	711	707	420	574 		390	693	693	444	492		324	5903
70	OK2BIW	204	2314	175						2070		1344		5328
71 72	OK2PJW	384	4944	672		92	460	1242				 c1	96	4914
	OK1VLG	88	725				462	270		1050	1161	51 390		
73	OK1XVW	600	735	742	679 		168		568	544	1100			4696
74	OK2UFU						246	385	1209	630	1100	1100		4670
75	OK2PPK	1728	675	40	2114	206			400				204	4517
76	OK2BEN	270	520	42	1236	396	96	693	408		714		384	4045
77	OK5OM	553	665 	336				510			714	553	630	3961
78	OK1DPV				400							3900	400	3900
79	OK1DAR	536	584	396 	402	360	714	225	400	240		455	483	3456
80	OK1JMU				549	546	714	225	402	325		180	434	3375 3345
81 82	OM2RL OK1DAM	462		483				1900		448			3345	3293
				608		 550		1900						3293
83 84	OK1DJE	553	204		220	558 212	720		225		528	462	270	3175
	OK1KZ	366	204	66 	328	Z1Z	208	440	325		564			3175
85 86	OK6MA								2758			1568	1568	3136
87	OK1LX					14	14	340	1485					3084
88	OK1VOR OK1MKL							1599 2948	1403					2948
89	OKIMKL OK6AB	1632						2940			1309			2946
90	OKOAB OK2BSQ		430		1287		1035				1309			2752
91	OK2BSQ OK1NS		430		1207		1033				2676			2676
92	OKINS OKIMNV	230	378	402		434		576			160	265	205	2650
93	OKIMNV OK1JFP	185	204	116	184	132			1670		78		66	2635
94	OKIDFF OK1DKX				1150			1365						2515
95	OKIDKA OKIDRX	1250				940		1303				240		2430
96	OKIDKA OK1AIG			476	420	496	60				304	434	210	2400
97	OKINIG OKIVMK	455	474	603	420	496	413			276	304 	434	186	2381
98	OKIVMK OKIVUB	455	4/4				413			2080		440	100	2080
99	OK1V0B OK2DAS			408		1632								2040
100	OK2DAS OK2HBR											1846		1846
101	OK2MA			156		92						1092	504	1844
101	OK2MA OK2TF	616	504	385		325						1092		1830
102	OK21F OK1DUB	010				323					472	672	584	1728
103	OKIDOB OK2SAR	441									632	472	124	1669
104	OK25AK OK1TIC	441			500		679				483	4/2	124	1662
105	OKITIC OK1DSA							1632			403			1632
107	OKIDSA OKITY		200		192		184	280			483	210		1549
107	OKITI OK1VLR				1500						403			1500
100	OKIVEK OK1PLF/P							1430						1430
110	OKIFEF/F OK1ARO							1430		265	1062			1327
111	OK1ARO OK1DFR				1053				264	203	1002			1317
T T T	OWIDER				1000				204					1311

112	OK1VOV		1269											1269
113	IV3/IW0GPN							1261						1261
114	OK1UDJ				1170									1170
115	OK2S											891	276	1167
116	OK1AWK						324	360	252	225				1161
117	OK1FFW							1160						1160
118	OK1ISP				1130									1130
119	OK1ZAT								1032					1032
120	OM/OK2SLJ							1023						1023
121	OK2VWX											1000		1000
122	OK2BVA		202	220			306	218						946
123	OK2TSM							928						928
124	OK1ULE				752									752
125	OK1KMG				720									720
126	OK1GU						715							715
127	OK1IKQ						210	245				230		685
128	OK2VNQ	51	75	78	108	136	222							670
129	OK1CD		114		216								312	642
130	OK1NMP							639						639
131	OK2UYZ												630	630
132	OK1LV	160									434			594
133	OK5RS							558						558
134	OK3KK		260	117			145							522
135	OK9UKI		252		235									487
136	OK1DEU			469					12					481
137	OK1XBF		448											448
138	OK2PIV		448											448
139	OK1UFM				63	90	205	36		26				420
140	OK2FUG												420	420
141	OK1UDI									416				416
142	OK1FKL				205			200						405
143	OK1UBB												329	329
144	OK2ZO				306									306
145	OK2XJC												304	304
146	OK2SLJ	78			56	81							48	263
147	OK1IN/P							240						240
148	OK8ID				232									232
149	OK2BS		230											230
150	OK1VEI							215						215
151	OK1XVW/P					210								210
152	OK8WW						205							205
153	OK1DOZ		160											160
154	OK2XKO		87	54										141
155	OK2XKA		100											100
156	OK2MIG									87				87
157	DM2RN		75											75
158	OK2MRJ		75										40	40
159	OK2MK0 OK2XCG							30						30
160	OK2XCG OK1FLT										6			6
T 0 0	OWILTI										U			U

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pořadí	značka	01	02	03	04	05	06	07	80	09	10	11	12	celkem
1	OK1KIM			28520	30503	50764	36828	50692	68386	79332	54712	43758	16986	460481
2	OK1KZE	22838	20664	27764	28085	31962	18156	34921	26160	32551	31920	32252		307273
3	OK2KJT	21616	25806	21111	25971	26070	14796	27885	32597	31880	25641	25632	19140	298145
4	OK1OPT	14877	15370	16490	18972	16448	18396	28728	15841	21622	26230	22960	19188	235122
5	OK1KWP		26922	15378	22190	21000		24570	17510		18700	18870		165140

6	OK1KJP		15221	9725	17712	10062	9867	14518	13514	16524	13166	12069		132378
7	OK2RAB	10825	9429		10400	12744		13300		14973		3568	17360	92599
8	OK2KCN	6650	4998	7590	7392	8970		8976	10325	9394	9328	11648	6783	92054
9	OK2KZO	6153	8487	6762	7575	9400	6578	7224	9568	7944	8184	7656	3383	88914
10	OK2KJI	8740	10098	9802	7497	8350	2338	2790	5160	10166		10808	10206	85955
11	OK1KOB	9480	13524	11648			8080	16120			13860	7722		80434
12	OK1KKL	5586	4688	3654	5372	4665	3855	6004	7106	7678	9096	9552	4437	71693
13	OK1KOK	8316	10332	7259	4560		7888	12408			9618		6171	66552
14	OK2KJU	3915	4845	4878	7304				5980	7080		6280	4112	44394
15	OK1KVK			17960						19992				37952
16	OK2KWX		5264					3520	4351	6403	4560	2136	2820	29054
17	OK2KEA										15028	12150		27178
18	OK1OUE		11584	5016	5390									21990
19	OK1KWF		5865		8225			7353						21443
20	OK2RSC	765	1625	1666	4248	1651		2265	1430	2108	2310	2016	581	20665
21	OK2KUB	2324	3960	2505		2672				2595	1534	1730	1197	18517
22	OK2OAS		2508			2772		3296				7476		16052
23	OK2KLD							5130	8800					13930
24	OK2KQQ	176	1728	640	1144	1342	1547	318			2364	1364	1510	12133
25	OK1KEL	4794					3055				3675			11524
26	OK2KAJ							6463	4140					10603
27	OK1KRQ		8448											8448
28	OK2KOJ		5022	3030										8052
29	OM3KMA											7061		7061
30	OK1KTT	2710	4096											6806
31	OK1RKZ							1450	1660	1210	855	760	273	6208
32	OK1KHA	340	648	445	315	714	665	528	280	180	912	530		5557
33	OK10FM	3672												3672
34	OK1OFJ	350		1639			1664							3653
35	OK1KJD	711									1404			2115
36	OK1KJD/P						1586							1586
37	OL31MCR					1551								1551
38	OK1KBW	656												656
39	OK1KCB					630								630
40	OK2KVS							324	140		36		84	584
41	OK9MED												558	558
42	OK1KCF						192	300						492
43	OK2KQQ/P									480				480
44	OL1S										476			476
45	OK2RGA		129											129

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pořadí	značka	01	02	03	04	05	06	07	08	09	10	11	12	celkem
1	OK2PMA	1148	2640	1526	3200	3150	2952		3132	650	4465	5302	2640	30805
2	OK1IBB	1120	2016		2352	3885	1134	2907	2988	2898	3560	1750	2023	26633
3	OK1FBX	1170	2688	1342	1764	1452	1500	2292	2550	840	2520	2106	1727	21951
4	OK1TEH	1111	2533	1872	1976	2176	1188	1664	1442	2010		1677	1188	18837
5	OK2BMU	1196	1512	1372	1965	1920	1358	1635	1196	580	1456		1248	15438
6	OK1ULL	371	2958	1090	1750	747	390	1573		1030	2093	664	1110	13776
7	OK1MHJ	553	680	624	1254	810	686	1000	783	584	1177	990	664	9805
8	OK2UYZ	750	980	1034	600	560	648	1092	1118	810	837	702	630	9761
9	OK1VVT	2080	5148	1210										8438
10	OK1ZDA	1071	413	110	222	1001	910	666	910	740	1512	520	308	8383
11	OK1FMY	624	860	576	472	560	648	900	560	693	936	747	384	7960
12	OK2FUG	760	648	890	1020		1560	910			531		216	6535
13	OK2BDS	640	960	510		627	924			441	936	671	423	6132
14	OK2UDE					910		1044	590		1067		448	4059

15	OK1XPB	205	225	440	385		378	372	371	246	520	322	308	3772
16	OK1DEU	234	371	180	350	104	300	315	294	246	747	245	280	3666
17	OK2IMH		336	468	1140						873	584	165	3566
18	OK1UDJ				336	216	270	464	264	252	440	531		2773
19	OK1IEI		270	215	264	288	390	136	200		434		280	2477
20	OK1MTZ	434	336	354							847			1971
21	OK1AMO				228	240	240	385		246	273	155	175	1942
22	OK2PPK	576	675		650									1901
23	OK1FAN	112	168	96	170	160	116	132	135	124	160	216	48	1637
24	OK2DGB									760	640			1400
25	OK1WGW		145	92	66		45	366	222	192	42			1170
26	OK2BRX	95	68	135	222	135	161						45	861
27	OK1VLG	4		66		24	185	116		105	259	52	30	841
28	OK1KZ	81	99	72	93	69	99	78	100		80	54		825
29	OK1PGS				810									810
30	OK4DX		630											630
31	OK1FAH	33	30	6	68	33	33		110	24	130	48	2	517
32	OK1AIG			57	60	162	35					42	130	486
33	OK2HBR											210	225	435
34	OK2ILA		18		96	66	22			52	100		24	378
35	OK2TF	12	16	38		16	266							348
36	OK2BSO								328					328
37	OK2BIW		87							125		95		307
38	OK6AB										304			304
39	OK50M	63	57	54				39			42	30	8	293
40	OK2VMJ	259												259
41	OK2VZK						36	88			60	39		223
42	OK2MA/P	196												196
43	OK1DJE	12		33		45	27				30		36	183
44	OK8ID				165									165
45	OK1PLF/P							148						148
46	OK1CAP				85									85
47	OK1TY						42					36		78
48	OK1NS										72			72
49	OK2VNQ	4	14	8	10	26	6							68
50	OK1UFM						30	10		16				56
51	OK1ADT		54											54
52	OK1KMG				54									54
53	OK1ULE				54									54
54	OK8WW						54							54
55	OK1DOZ		45											45
56	OK2UFU									14	14	14		42
57	OK2MEU										36			36
58	OK1VEI							30						30
59	OK1VE1		28											28
60	OK2B5						8							8
61	OK23L0 OK2MAJ			2										2
62	OK2FIA0				2									2
63	OK2SAR												2	2
0.5	ONZSAN												۷	_

432 MHz multi op.

pořadí	značka	01	02	03	04	05	06	07	08	09	10	11	12	celkem
1	OK1KZE	4820	6648	5786	10005	9176	8100	6875	9135	7098	7852	5856		81351
2	OK2KJT	2610	5020	3706	4700	3686	3672	3570	4893	4446	4352	2528	3672	46855
3	OK1KIM				6500	9768	7980	3534	11040	7128				45950
4	OK1KKL	824	1507	707	936	497	1080	765	1155	624	1488	1224	927	11734
5	OK1KOK				819		2171	3232			2744			8966

```
OK1KHA 210 276 220 250 602 656 752 324 225 552 200 --- 4267
6
    OK10PT --- --- ---
7
                      --- --- 3560 --- --- 3560
                      165 270 135 --- 918 --- 2071
8
    OK2KQQ 22 40 80 441
9
    OK2RSC --- 650
                      272 --- 64 76
                                     85 57 105 --- 1309
10
    OK2KWX --- --- ---
                       --- --- ---
                                     --- 469 --- 469
                       --- 270 ---
11
    OK2KJI 84 --- ---
                                     --- --- 354
    OK1KRO --- 270 --- ---
                      --- --- ---
                                     --- --- 270
12
13
    OK2KZO --- 210 --- ---
                       --- --- ---
                                     --- --- 210
14
    OK2KAJ --- --- ---
                       --- 60 138
                                    --- --- --- 198
    OK1KCF --- --- --- 81 60 --- --- 141
15
                       --- --- ---
16
    OK2RGA --- 18 --- ---
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1.3 GHz single op.

```
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
     OK1TEH 185 620 477 549 329 480 710 759 640 --- 510 360 5619
2
     OK2UYZ 150 328 231 328 135 196 376 217 210 315 376 182 3044
3
     OK1FBX 195 203 216 270 155 318 245 205 240 336 200 152 2735
     OK1IEI --- 22 96 80 51 186 100 80 --- 301 --- 42 958
4
5
     OK2FUG 60 110 60 130 --- 259 130 --- -- 54 --- --- 803
6
     OK2BDS 75 48 92 --- 114 90 --- 52 138 70 18 697
7
     OK1ZDA --- --- 80 64 68 100 88 --- 96 44 36 576
     OK1MTZ 84 72 84 --- --- --- 301 --- -- 541
8
9
     OK1UDJ --- --- 24 30 30 80 48 39 130 64 --- 445
10
     OK1XPB 64 36 68 30 --- 22 18 64 24 48 36 22 432
11
     OK1VVT 42 33 266 --- --- --- 341
     OK2PMA --- -- 162 --- -- 60 --- 12 --- 70 --- -- 304
12
            6 12 --- 6 210 --- --- 240
13
     OK2TF 6
14
    OK1MG --- --- 105 92 --- --- 197
     OK1PGS --- --- 115 --- --- 115
15
     OK1TY --- --- 12 --- 18 24 --- 36 24 --- 114
16
17
     OK1DEU --- --- --- 18 18 36 --- --- 72
     OK1NS --- -- 39 --- 39
18
19
     OK2QI --- 36 --- 36
     OK8ID --- --- 24 --- --- 24
20
     OK2BS --- 6 --- --- --- 6
21
```

1.3 GHz multi op.

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

      1
      OK2KJT 440
      650
      711
      1118
      792
      1235
      902
      450
      320
      660
      864
      52
      8194

      2
      OK1KZE 280
      852
      432
      657
      680
      720
      984
      472
      322
      520
      416
      ---
      6335

      3
      OK1KOK ---
      ---
      ---
      384
      ---
      ---
      ---
      132
      ---
      ---
      384

      4
      OK1OPT ---
      ---
      ---
      ---
      ---
      132
      ---
      ---
      132
```

2.3 GHz - single op.

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

        1
        OK1FBX 6
        36
        27
        6
        6
        6
        18
        12
        10
        18
        6
        10
        161

        2
        OK2UYZ 2
        2
        2
        2
        2
        2
        4
        ---
        ---
        18
        ---
        24
        56

        3
        OK2FUG 2
        2
        2
        2
        ---
        2
        4
        ---
        ---
        10
        ---
        2
        24

        4
        OK1TY
        ---
        ---
        ---
        2
        ---
        2
        ---
        2
        ---
        2
        ---
        2
        ---
        2
        ---
        ---
        10
        ---
        ---
        24
        ---
        24
        ---
        24
        ---
        2
        2
        2
        2
        2
        ---
        ---
        ---
        10
        ---
        2
        2
        2
        2
```

3.4 GHz single op.

```
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
1 OK1FBX --- 6 18 6 6 6 6 --- 10 18 6 2 84
```

```
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1FBX --- 6 18 6 6 6 6 6 10 18 6 2 90
10 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1FBX 45 36 104 24 30 100 36 45 60 72 36 22 610
    OK1TEH 51 6 44 21 108 64 27 18 24 --- 18 18 399
    OK2KW ---- --- 30 90 2 --- --- 122
3
    OK1IEI --- --- 18 --- 30 --- --- --- 48
4
    OK2QI 6 6 6 --- --- 18 --- 36
    OK1MTZ --- -- 18 --- --- 10 --- 28
7
    SP6BTV 10 --- --- 10
    OK8ID --- -- 2 --- -- 2
10 GHz multi op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK1KZE --- --- 48 --- 48
    OK2KJT --- 27 --- 27 --- 27
    SP6KBL 10 --- --- --- 10
24 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2QI 12 12 6 --- --- 6 --- 6 --- 36
2
    OK1FBX --- -- 6 --- 2 8
    OK2QW --- 3 --- --- --- 3
47 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2QI --- 6 --- --- 6 --- --- 12
76 GHz single op.
pořadí značka 01 02 03 04 05 06 07 08 09 10 11 12 celkem
    OK2QI --- -- 6 --- --- 6 --- --- 12
```

OK2VLT --- --- 2 --- --- 2

5.7 GHz single op.

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Tato aplikace