N3KR	297,507	457	217	C	
K3BSA (K3JLK, op)	224,280	356	210	C	
N3RJ	218,040	395	184	C	
W3BYX	200,340	371	180	C	
W3IZ	155,430	330	157	C	
AI3Q	80,520	220	122	C	
W3KV	67,068	207	108	C	
W3ELA	9,216	64	48	C	
AA3TL	3,255	35	31	C	
WA3AAN	3,612	43	28	C	40
K3VA	68,643	263	87	C	20
KB3AGZ	36,288	168	72	B	20
WR3H	59,280	247	80	B	15
K3ISH	37,989	189	67	C	15
W1NN	3,600	48	25	B	10

Maryland-DC

K3TW	83,880	233	120	A	
W3LL	440,496	532	276	B	
NS3T	327,672	492	222	B	
WK3H	288,540	458	210	B	
W3ARS	250,614	442	189	B	
WA2VUM	118,665	293	135	B	
N3FNE	72,105	209	115	B	
W3FAY	22,800	95	80	B	
KB3KAQ	22,500	100	75	B	
WA3G	20,925	93	75	B	
N3XL	13,680	76	60	B	
K3VY	11,160	62	60	B	
N3SZW	675	15	15	B	
K3ZO	3,319,470	2874	385	C	
N3UM	666,750	875	254	C	
W3DQ	354,789	499	237	C	
W3UL	217,704	386	188	C	
W3OU	72,834	199	122	C	
N3ZR	26,316	129	68	C	
W3DF	20,064	88	76	C	
W6NRJ	6,105	55	37	C	
W3DOS (K3TW,op)	2,250	30	25	C	80
N3HCN	14,112	96	49	B	20
N3HBX	468,360	1301	120	C	15
W9GE	146,601	537	91	C	15
N3AFM/3	270	9	10	B	15

Western Pennsylvania

N3PUY	197,532	372	177	B	
N2EM	100,500	250	134	B	
N3LLR	4,428	41	36	B	
K3CR (LZ4AX, op)	2,914,377	2447	397	C	
KE3WM	161,355	347	155	C	
WB3DOM	72,600	220	110	C	
KA3FZN	52,722	174	101	C	
W3GH	3,876	38	34	C	160
WBØIWG	1,377	27	17	A	10

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Alabama

N4KG	529,584	649	272	A	
WK4J	40,608	144	94	B	
K4RVH	7,920	55	48	B	
AA4RT	7,830	58	45	B	
W4BCG	1,518	23	22	B	
KA1DWX	391,230	483	270	C	
AB4EJ	114,168	268	142	C	
WB4BYQ	64,584	207	104	C	
W4NTI	6,660	60	37	C	40
K4APG	26,100	116	75	C	20
WB4HUX	864	18	16	B	20
AG4W	92,916	356	87	C	15
K4VU	39,375	175	75	B	15
K4NVJ	8,364	68	41	B	15
K4WI	35,400	200	59	C	10

Georgia

WB6BWZ	25,833	109	79	A	
KT4Q	474,948	668	237	B	
N4NX	295,596	391	252	B	
KU8E	90,906	218	139	B	
K4OGG	60,888	172	118	B	
K4STT	38,070	141	90	B	
KD4CC	26,676	114	78	B	
W4CEB	14,742	78	63	B	
KF4MK	12,879	81	53	B	
KI4ASK	7,830	58	45	B	
N9GLU	2,070	30	23	B	
NJ8J	300	10	10	B	
WA4TII	982,800	1050	312	C	
K4BAI	495,864	776	213	C	
K4EA	487,944	648	251	C	
K4PHE	68,817	203	113	C	
W9IGJ	170,775	575	99	C	20
KB4BBC	10,701	87	41	B	15

Kentucky

AC4PY	246,654	386	213	B	
WX8V	52,668	154	114	B	
N4RZ	816	17	16	C	
KC4WQ	468	13	12	B	15
W1ORO	1,248	26	16	B	10

North Carolina

K4GHS	303,030	518	195	B	
WA4DOU	160,650	315	170	B	
WB2RHM	158,841	333	159	B	
W4KAZ	135,864	296	153	B	
WA2SRY	61,509	203	101	B	
W4WNT	60,534	171	118	B	
W4ROT	41,118	154	89	B	
KV4CN	28,356	139	68	B	
K4WES	26,334	114	77	B	
K4ATM	19,380	95	68	B	
N4NTO	13,338	78	57	B	
KF4CQS	10,431	61	57	B	
N4HXI	8,064	56	48	B	
W4KJD	2,232	31	24	B	
AE4EC	1,950	26	25	B	
KU4BP	396	11	12	B	
KZ2I	811,125	875	309	C	
N1GC	590,712	652	302	C	
N4AA	358,560	498	240	C	
NX9T	328,548	524	209	C	
N4UH	322,560	512	210	C	
K4SV	227,550	370	205	C	
N4CW	120,960	252	160	C	
AA4GR	119,556	243	164	C	
K4YKZ	109,440	240	152	C	
W3NC	98,820	244	135	C	
K4SLC	5,940	55	36	C	
K4QVK	6,345	47	45	B	40
AA4VV	1,872	26	24	C	40
W4WJF	3,045	35	29	B	20

Northern Florida

KQ4YY	19,998	101	66	A	
N4EK	159,960	344	155	B	
K4JAF	151,536	308	164	B	
N4IPH	45,360	168	90	B	
KG4MWO	20,790	90	77	B	
K4LW	9,408	64	49	B	
K9OM	184,800	352	175	C	
W7QF	98,241	229	143	C	
NU4Y	53,352	171	104	C	
W4SYV	21,105	105	67	C	
AA4MM	7,134	58	41	C	160
KK4SI	6,678	53	42	C	160
KX2J	12,636	81	52	A	20
N4PN	618,636	1663	124	C	15
W9CNF/4	2,709	43	21	B	10

South Carolina

KR1ST	26,730	110	81	A	
N8WRL	687,192	836	274	B	
WR3Y	74,340	210	118	B	
W4HGW	61,920	172	120	B	
N2IXX	56,286	177	106	B	
W3WOT	10,140	65	52	B	
W4IKO	7,260	55	44	B	
K4OH	217,062	389	186	C	
W4IU	75,375	201	125	C	
KØCOP	270	10	9	B	20

Southern Florida

AA4RX	295,218	426	231	B	
K9AW	95,472	221	144	B	
KR4ZA	64,380	185	116	B	
VE3XD/W4	42,408	152	93	B	
N3HO	31,059	119	87	B	
W4/KA8SYX	27,528	124	74	B	
WA4EMU	25,080	110	76	B	
WA4BWI	1,575	25	21	B	
KE4MVG	546	14	13	B	
NJ2F	152,874	298	171	C	
WA4YDK	38,346	154	83	C	
K4RFK	31,875	125	85	C	
WB2LEZ	19,596	92	71	C	
W4SVO	71,838	307	78	C	80
WX4G	127,746	453	94	C	40
NY4PD	56,610	255	74	C	15
W4WR	28,512	144	66	B	15

Tennessee

NA4K	415,701	561	247	B	
AB4GG	159,318	318	167	B	
W4RRE	57,900	193	100	B	
WA4OSD	46,746	159	98	B	
W4TDB	18,048	94	64	B	
WD4PTJ	17,085	85	67	B	
W4JH	15,738	86	61	B	
KF4ZEO	12,096	72	56	B	
AA3VA	10,824	82	44	B	
N4JN	9,048	58	52	B	
KC7ND	7,626	62	41	B	
N1WI	7,020	52	45	B	
WA4GLH	768	16	16	B	
W4KW	630,108	761	276	C	
K4RO	585,795	797	245	C	
K4LTA	218,064	413	176	C	
W9WI	199,152	461	144	C	
K4AMC	132,729	293	151	C	
AA4WX	75	5	5	C	80
K4BP	100,320	380	88	C	20
WW4R (K4WX, op)	217,536	824	88	C	15
W4NZ	129,438	459	94	C	15

Virginia

K4WY	92,856	212	146	A	
K3MZ	810	18	15	A	
WB3BEL	478,590	602	265	B	
KA8Q	406,992	556	244	B	
KI3O	248,460	410	202	B	
N4JED	196,512	356	184	B	
K4DET	150,336	288	174	B	
WF1L	78,000	200	130	B	
K3HE	47,277	153	103	B	
AF4UU	40,848	148	92	B	
N6MW	37,296	112	111	B	
WA3OFC	36,846	138	89	B	
N4DWK	31,365	123	85	B	
K4FTO	28,272	124	76	B	
NA4MA	23,544	109	72	B	
N8CH	21,321	103	69	B	
K3EP	20,976	92	76	B	
WA4FXX	18,048	94	64	B	
WØYR	12,150	81	50	B	
AI4CB	6,000	50	40	B	
K1SO	5,400	45	40	B	
W4NEZ	3,648	38	32	B	
W4RQ	816	16	17	B	
K4ZW	4,079,790	3170	429	C	
N4NW	714,063	919	259	C	
N4MM	468,630	615	254	C	
W2YE	373,464	532	234	C	
W4ZYT	248,160	440	188	C	
KU4FP	218,736	392	186	C	
W4YE	126,054	298	141	C	
KO1N	100,149	251	133	C	
KG4KZZ	65,124	201	108	C	
KCØJSZ	60,375	175	115	C	
NQ4K	18,285	115	53	B	15
KO4MR	4,800	40	40	C	10

West Central Florida

N4IG	568,080	720	263	B	
K4GKD	281,649	421	223	B	
NJ4M (WD4AHZ, op)	131,976	312	141	B	
W9NWY	86,031	237	121	B	
N2EGO	57,024	198	96	B	
W4TIJ	34,974	134	87	B	
K4PPK	27,840	116	80	B	
WN4DX	24,120	120	67	B	
N4ES	5,880	56	35	B	
KU3O	1,197	21	19	B	
K1TZD	242,034	377	214	C	
W4/MØBUE	65,205	207	105	C	
W4MPJ	8,316	63	44	C	
K4XS	268,761	887	101	C	40

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Arkansas

WA5KAK	77,184	192	134	B	
WA5KQU	37,530	139	90	B	
W5RW	23,562	102	77	B	
W5MK	17,934	98	61	B	20

Louisiana

NØEYE	4,620	44	35	B	
W5WZ	1,479	29	17	B	
K9DN	338,328	508	222	C	
NY6Y	16,830	102	55	C	
N8OO	299,700	925	108	C	20

Mississippi

W5KK	159,588	286	186	B	
NI5F	136,452	274	166	B	
KB5FET	119,190	290	137	B	
KC5LK	75,264	196	128	B	
KN4QS	38,760	136	95	B	
KJ5RC	21,186	107	66	B	
W5LEW	9,108	69	44	B	
N5PA	678,153	751	301	C	

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WD5JNC	25,920	108	80	C	
W8FR	19,662	113	58	C	40

New Mexico

W5GZ	239,514	418	191	B	
KA5BAT	162,750	350	155	B	
K5PAX	90	5	6	B	
N6ZZ	204,336	387	176	C	
W5IL	167,310	330	169	C	
W5JRP	17,955	105	57	B	20

North Texas

WA8ZBT	96,159	241	133	A	
WD5K	508,254	667	254	B	
WK5K	52,974	162	109	B	
N1QXV	15,738	86	61	B	
W5ETM	9,024	64	47	B	
W5RMH	5,781	47	41	B	
KC5TA	2,940	35	28	B	
W5DBK	1,518	23	22	B	
N5JR	187,425	357	175	C	
K5GH	34,020	140	81	C	40
W5FO	86,490	310	93	B	20
WØVX	10,413	89	39	B	15
NØRQ	1,380	23	20	B	15
K5RX	36,192	208	58	C	10

Oklahoma

W5PUF	228,420	423	180	B	
K5LAD	121,716	276	147	B	
W5UW	96,696	237	136	B	
W5TM	5,412	44	41	B	
KD5TXL	4,182	41	34	B	
W5SSG	2,697	31	29	B	
N5DY	21,960	120	61	C	
WA5YNE	1,875	25	25	C	
NEØP	5,301	57	31	B	10

South Texas

N5AW	1,029,231	961	357	B	
KE5LQ	323,637	463	233	B	
WA5IYX	141,336	312	151	B	
K5WAF	98,880	206	160	B	
AB5XZ	75,582	221	114	B	
KA5EYH	56,295	139	135	B	
KB5ZFO	46,092	167	92	B	
W6TRO	19,296	96	67	B	
WX5I	12,528	87	48	B	
N5DTT	6,552	52	42	B	
K5EJL/M	4,995	45	37	B	
K5WW	168	8	7	B	
K5XR (W5ASP, op)	302,679	507	199	C	
W5PR	16,464	98	56	C	80
WB5JID	14,520	88	55	C	20
WA8LEQ	960	20	16	C	20
KFØIQ/5	270	10	9	B	20
N5TW (KC5YKX, op)	166,200	554	100	C	15

West Texas

KU5S	210,195	405	173	B	
N5DO	143,622	474	101	B	15
NZ5M	189	9	7	B	15

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East Bay

KG6NDO	63,648	208	102	B	
KK6WT	19,320	115	56	B	
AK6DV	14,832	103	48	B	
K6BIR	10,260	76	45	B	
W6CUS (K6SRZ, op)	107,388	314	114	C	
K6JAT	102,960	264	130	C	
N6AJR	45,900	180	85	C	
KE6QR	22,572	114	66	C	
K6OR	5,550	50	37	C	80
WA6O (@N6RO)	187,488	651	96	C	20
WB6RNS	9,657	87	37	B	15
KQ6TW	1,008	24	14	B	10

Los Angeles

W6AQ	111,321	279	133	A	
W6RCL	7,128	66	36	A	
N6RV	352,152	584	201	B	
N6QQ	131,040	260	168	B	
KB6ATT	92,463	259	119	B	
NT6AA	72,900	225	108	B	
KU6T	63,210	215	98	B	
WB2KXC	61,824	184	112	B	
WB6NFO	8,514	86	33	B	
W6JK	8,160	68	40	B	
N6VI	5,814	57	34	B	
K6ZCL	351	13	9	B	
N6AA	1,047,360	1091	320	C	
WO6M	1,782	27	22	C	
AD6PC	147	7	7	C	
K6SE	330	11	10	C	160
W6AFA	60,702	302	67	C	15
NK6A	22,644	148	51	B	15
KG6ERO	5,544	66	28	B	10

Orange

KE6CC	17,934	98	61	A	
W6ZL	67,680	235	96	B	
N6WK	47,595	167	95	B	
AC6TK	24,888	122	68	B	
WB6JVP	18,444	106	58	B	
K6LG	6,837	53	43	B	
WA6GFR	1,632	32	17	B	
W6RTW	828	23	12	B	
K6YES	29,040	121	80	C	
W8KIE	25,200	112	75	C	
WA6WPG	324	18	6	B	40
WA6NOL	270	10	9	B	20
N6HC	7,029	71	33	B	10

Santa Barbara

N6AZR	44,376	172	86	A	
WA6FGV	79,695	231	115	B	
K6SGH	30,690	165	62	B	
KD6PQF	22,563	109	69	B	
W6RJQ	19,392	101	64	B	
W6UM	390,126	514	253	C	
WA5VGI	77,880	236	110	C	
AE6NY	189	9	7	C	

Santa Clara Valley

N6NF	574,560	798	240	B	
KO6LU	16,200	90	60	B	
W6ZZZ	12	2	2	B	
N6FM	43,362	146	99	C	
W6XJ	35,343	119	99	C	
K6GT	5,376	64	28	C	
K6OY	9,198	73	42	C	80
K6HNZ	176,715	595	99	C	20
NE6Z	62,220	340	61	B	15
AE9F	16,335	121	45	B	15

San Diego

WN6K	341,052	586	194	B	
W6EUF	153,594	318	161	B	
W6KY	26,625	125	71	B	
AA6EE	19,902	107	62	B	
W6MVW	3,780	42	30	B	
K6NA	233,064	468	166	C	
K6QK	42,408	152	93	C	
N6TI	2,451	43	19	C	10

San Francisco

N6ZFO	101,655	251	135	B	
K6OWL	17,199	117	49	B	
K6UM	8,610	70	41	B	
K6UUW	53,856	187	96	C	
W6XU	16,200	90	60	C	

San Joaquin Valley

K6CSL	9,240	70	44	B	
KI6PG	3,690	41	30	B	
N6IV	1,449	23	21	B	
WR6M	510,138	846	201	C	
N6NZ	284,745	463	205	C	
K6YV	50,052	194	86	C	
N6HK	24,585	149	55	C	15
N6EE	12,852	102	42	C	10

Sacramento Valley

KJ6RA	72,168	194	124	B	
K6ST	50,985	165	103	B	
AD6VV	21,414	166	43	B	
W6RFF	11,100	100	37	B	
N6RZR	7,011	57	41	B	
W6QEU	465,690	722	215	C	
WT6G	239,304	472	169	C	
K6LRN	223,470	390	191	C	
WA6ST	175,380	370	158	C	
WA2AGE	137,256	301	152	C	
N6IG	207,603	699	99	C	40
K6FO	54,612	246	74	C	20
K7XE	19,176	136	47	B	15
W6RKC	3,450	50	23	C	10

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Arizona

N7IR	44,370	174	85	A	
WO7T	20,178	118	57	A	
K8IA	672,360	862	260	B	
KW7V	144,420	290	166	B	
K7TR	71,868	212	113	B	
WM7A	46,320	193	80	B	
KG9JP	19,110	98	65	B	
W7YS	16,170	98	55	B	
W3ZZX	15,369	109	47	B	
KD7OED	2,268	27	28	B	
W7HX	2,205	35	21	B	
W8TK	765	17	15	B	
K8LJK	546	14	13	B	
K5RR	917,448	1016	301	C	
KC7V	384,540	580	221	C	
K6TIM/7	331,344	472	234	C	
K8BN	156,570	307	170	C	
W7ZMD	125,280	288	145	C	
W7KW (KJØD, op)	25,758	162	53	C	
K7MY	22,620	116	65	C	
KY7M	15,756	101	52	C	
K7UAZ (W4ES, op)	7,371	63	39	C	
N7DD	695,196	1884	123	C	15
W7ZR	132,966	498	89	B	15
NJ7I	75,330	310	81	C	15
K7ZD	62,880	262	80	C	15
KX7J	7,980	70	38	C	15
W7AYY	3,654	42	29	C	15
W7UPF	13,674	106	43	B	10

Eastern Washington

K7MM	130,476	332	131	A	
N7BES	24,198	109	74	B	
K7AWB	1,326	26	17	B	
WA7LT	1,171,500	1420	275	C	
WX7P	290,601	687	141	C	
W6AEA	199,350	443	150	C	
KA7LPO	40,338	162	83	C	
K7EKM	26,904	118	76	C	

Idaho

KW7N	54,780	166	110	B	
N7VIV	54,300	181	100	B	
N7VJ	34,611	139	83	B	
KØTO	20,412	126	54	C	40
KD7RVK	462	14	11	B	20

Montana

KL7FDQ/W7	168	7	8	A	
KE7NO	209,208	379	184	B	
WBØSMS	183,915	335	183	B	
K7SAM	93,000	248	125	B	
KD7IIC	32,370	166	65	B	
K7BG	378	14	9	B	
K7ABV	432,264	664	217	C	
NB7V	100,215	255	131	C	
W7WK	84,987	213	133	C	
KC7UP	78,624	234	112	C	
KS7T	14,442	83	58	C	

Nevada

K7ACZ	98,490	245	134	B	
WA7CWM	337,836	599	188	C	
K7AEK	22,875	125	61	C	
WB7QBO	21,321	103	69	C	
K7DS	10,800	72	50	C	
W7EB	192,276	654	98	C	15
W7PW	0	-1	0	B	15

Oregon

W7YAQ	400,020	590	226	B	
AA7FK	49,068	174	94	B	
W7YVK	36,105	145	83	B	
N7XB	10,800	90	40	B	
N7VS	7,965	59	45	B	
KX7YT	6,678	53	42	B	
KC6MZY	5,760	48	40	B	
W7GG	1,866,240	1920	324	C	
N6PZ	86,400	240	120	C	
W7UG	85,470	259	110	C	
K7VIT	80,385	233	115	C	
N7YB	50,826	197	86	C	
KE7GI	11,832	68	58	C	
K7ZM	4,371	47	31	C	80
AD7J (W7FP, op)	69,471	279	83	C	20
W7AT (W7EW, op)	228,330	885	86	C	15
W3CP	28,620	159	60	B	15
Utah					
W7KB	70,560	210	112	B	
KF7IQ	83,460	214	130	C	
W7UT	194,205	605	107	C	15

Western Washington

N7BK	297,564	548	181	B	
AA7PM	166,617	363	153	B	
W7BJ	54,945	165	111	B	
WJ7H	32,760	120	91	B	
W7GTO	15,792	94	56	B	
K7SR	15,561	91	57	B	

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KJ7WN	14,124	107	44	B	
K7UIR	5,184	48	36	B	
N7UK	4,725	45	35	B	
KC7WDL	1,806	43	14	B	
K7RL	2,710,950	2650	341	C	
N7RO	546,984	856	213	C	
WN7T	106,932	266	134	C	
WG7X	28,188	116	81	C	
W7LKG	11,457	67	57	C	
W9PL	1,536	32	16	C	
W7WA	767,016	1908	134	C	20
VA7JC/W7	1,014	26	13	B	20

Wyoming

WY7LL	91,500	244	125	B	
WG7Y	12,312	72	57	B	
K7UWR	6,954	61	38	B	
KO7X	94,770	243	130	C	
NE9Z	41,325	145	95	C	
WB4UIC	2,166	38	19	B	15

8

Michigan

KT8K	6,552	56	39	A	
KC8LTL	396	12	11	A	
N8CN	264,204	492	179	B	
N8RY	186,384	353	176	B	
K8MJZ	114,168	284	134	B	
KB8TYJ	72,105	209	115	B	
KE8FO	70,200	195	120	B	
KC8EVC	54,180	172	105	B	
K8GVK	50,193	169	99	B	
NF8M	46,866	146	107	B	
K8ESQ	46,698	181	86	B	
N8PUG	31,860	118	90	B	
N8XD/M	30,420	130	78	B	
W8SGZ	25,830	105	82	B	
AB8ND	24,255	105	77	B	
KB8VZY	23,790	122	65	B	
N8NX	22,557	103	73	B	
W8FEM	20,493	99	69	B	
W8MJ	1,008,228	1196	281	C	
K8GL	663,558	854	259	C	
W8TWA	604,440	730	276	C	
W8UD	390,564	571	228	C	
W8JY	324,096	512	211	C	
K9TTT	191,484	324	197	C	
K8SAK	53,040	170	104	C	
N8OL	2,871	33	29	C	80
W8JWN	33,930	145	78	C	40
K8AO	24,750	125	66	C	40
KB8QO	1,020	20	17	B	20
K8IR	74,562	289	86	B	15
K8CH	147	7	7	B	10

Ohio

N8IE	378,336	563	224	A	
N8XA	57,960	161	120	A	
K8NVR	511,500	620	275	B	
K8LY	268,272	414	216	B	
W8DD	130,500	300	145	B	
W8WT	104,520	260	134	B	
KC8UTA	81,549	221	123	B	
W8TM	77,760	216	120	B	
N8BV	62,715	185	113	B	
N8KOJ	60,669	189	107	B	
WA8RCN	57,753	207	93	B	
WO8USA	48,471	151	107	B	
N8TXI	46,800	156	100	B	
KB8K	39,732	154	86	B	
W8IDM	33,264	126	88	B	
KC8RAN	30,744	122	84	B	
WD9HBC	21,384	99	72	B	
W8KNO	19,740	94	70	B	
AF8C	19,116	118	54	B	
KB8STK	11,016	54	68	B	
KD8VK	9,408	64	49	B	
KX8N	8,100	60	45	B	
KB8YYF	3,534	38	31	B	
KC8YKQ	816	17	16	B	
N8CBW	270	10	9	B	
W8WTS	36	3	4	B	
W8BIN	498,486	662	251	C	
W8GG	192,528	336	191	C	
AD8P	173,376	301	192	C	
AB8NI	170,502	314	181	C	
K8VUS	120,834	294	137	C	
WA8TNO	92,520	257	120	C	
W8JGU	79,788	218	122	C	
N8NB	59,250	158	125	C	
KC8IVC	24,804	212	39	C	
N8OH	9,588	68	47	C	
N8VW	2,016	28	24	A	80
K8DJC	44,622	201	74	C	40
AD8C	38,400	160	80	C	40
W8IMF	969	19	17	C	40
W8CZN	126,999	411	103	C	20
KE4OAR	147	7	7	B	20
KA8SEP	288	12	8	B	10

West Virginia

KC8FS	616,998	782	263	B	
WA8WV	257,685	419	205	B	
W8WVM	25,872	112	77	B	
K8WV	18,711	99	63	B	
KE8NK	16,380	91	60	B	
KN8J	15,252	82	62	B	
KZ8E	5,508	51	36	B	
N8II	756,750	1009	250	C	
K2UOP	305,733	457	223	C	
N4SEA	218,241	411	177	C	
N4ZR	171,360	510	112	C	
K3JT	6,498	57	38	C	40
W8UMR	2,961	47	21	B	10

9

Illinois

KD9MS	360,855	495	243	B	
K9JE	320,742	519	206	B	
WD9DZV	140,832	326	144	B	
K9YC	122,766	259	158	B	
KD9AC	77,760	216	120	B	
K9OR	63,162	174	121	B	
N9UPG	44,496	144	103	B	
N9VOK	27,360	114	80	B	
KB9CYL	25,536	112	76	B	
W9IL	25,461	123	69	B	
WA9PLT	23,004	108	71	B	
KB9RW	22,713	113	67	B	
AB9DO	13,806	78	59	B	
K9DXR	12,528	48	87	B	
WB9GKM	10,200	68	50	B	
K9KM	9,900	66	50	B	
W9DY/M	7,482	58	43	B	
N9DO	6,240	52	40	B	
KI9DX	6,120	51	40	B	
WB9OVV	5,661	51	37	B	
NØICV	3,663	37	33	B	
W9LYA	3,330	37	30	B	
N9NA	2,592	32	27	B	
W9HL	1,020	20	17	B	
KB9WBM	720	16	15	B	
KA9OBZ	720	16	15	B	
K9IJ	720	16	15	B	
W9YYG	212,184	421	168	C	
W9FGH	161,865	327	165	C	
NA9Q	147,258	303	162	C	
WA9CCQ	138,720	289	160	C	
AB9DU	95,904	216	148	C	
N9IVO	65,895	191	115	C	
AB9H	38,958	151	86	C	
N3VI	29,580	116	85	C	
WX9U	21,021	91	77	C	
W9SE	14,520	88	55	C	
W9VA	4,896	48	34	C	
KF9TI	25,803	141	61	C	15
KG9N	4,464	48	31	B	15
NA9DM	1,008	21	16	B	15
KC9AMM	6,390	71	30	B	10

Indiana

N4TZ	818,730	827	330	B	
N9DR	294,954	451	218	B	
WA1MKE	270,900	430	210	B	
KA9F	269,064	444	202	B	
AC9X	192,660	338	190	B	
N9KT	134,268	268	167	B	
N9LF	80,256	209	128	B	
W9UM	72,720	202	120	B	
N9RV	4,295,280	3254	440	C	
W9RE	3,833,925	3007	425	C	
K9LA	37,338	127	98	C	
N9QX	29,145	145	67	C	40
KC9BBA	75	5	5	B	20

Wisconsin

K9WIS	7,920	55	48	A	
N9EMB	126	7	6	A	
N9TTX	122,616	262	156	B	
W9OA/9	76,614	226	113	B	
KC8UWG	64,980	190	114	B	
K9VS	30,723	133	77	B	
WI9WI	18,600	100	62	B	
WI9TOM	14,022	82	57	B	
KB9S	5,439	49	37	B	
KØVPP/9	859,854	1031	278	C	
W9OP	694,032	761	304	C	
K9BZ	518,817	689	251	C	
W9JA	495,057	571	289	C	
KB9KEG	226,944	394	192	C	
WW9R	69,264	208	111	C	
KB9Q	33,264	126	88	C	
KB9A	33,264	126	88	C	
WA9IRV	1,575	25	21	C	160
WI9H	2,940	35	28	C	80
W9GXR	19,665	115	57	C	40
K9CAN	61,992	252	82	C	20
N9GBB	495	15	11	B	20
WB9OQB	330	10	11	B	20
K9RO	132,912	426	104	B	15
KE9S	2,040	40	17	B	10

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Colorado

WØAH	267,036	476	187	A	
KBØYH	40,194	154	87	A	
WWØWB	25,086	113	74	A	
WØETT	231,804	411	188	B	
AIØL	80,190	243	110	B	
KCØIGY	61,410	178	115	B	
N2LWL	22,791	107	71	B	
NØIBT	19,110	98	65	B	
WØCBH	18,270	105	58	B	
KC7QY	4,995	45	37	B	
KIØGQ	2,325	31	25	B	
WØGG	893,700	993	300	C	
NØVD	755,580	980	257	C	
WØZP	165,600	345	160	C	
KØGAS	9,345	89	35	C	
KE4RHU	6,216	56	37	C	
ABØYM	3,150	35	30	C	
KVØQ	484,956	1418	114	C	15

Iowa

AAØAI	270,276	446	202	B	
KBØBUV	170,346	319	178	B	
KØVM	98,088	244	134	B	
AGØM	85,215	247	115	B	
WNØG	41,676	151	92	B	
WØPPF	67,320	204	110	C	
KØIO	972	18	18	C	40
WØETC	26,904	152	59	C	15
KEØNJ	6,222	61	34	B	15
KØFA	5,664	59	32	B	15
KØGT	11,844	94	42	B	10

Kansas

AAØMZ	189,810	333	190	B	
NØAB	99,456	259	128	B	
KCØDEB	45,156	142	106	B	
WBØYJT	40,500	150	90	B	
KAØEIC	20,790	99	70	B	
WØWPL	7,920	60	44	B	
WØBH	592,371	793	249	C	
NØOST	15,390	95	54	B	20
KØRH	15,660	116	45	C	10

Minnesota

NØUR	77,922	222	117	A	
ACØW	660,600	734	300	B	
KØSQ	243,084	431	188	B	
WAØMHJ	184,992	376	164	B	
KØPC	133,008	272	163	B	
KAØZPP	59,976	196	102	B	
KNØV	36,378	129	94	B	
AAØNK	35,700	140	85	B	
WA2MNO	35,154	126	93	B	
KØMPH	33,948	138	82	B	
KAØDAQ	28,080	117	80	B	
WØDOM	27,528	124	74	B	
WØRXL	22,032	108	68	B	
NØEO (AAØAW, op)	20,988	106	66	B	
WØJEC	17,955	105	57	B	
KBØR	16,320	85	64	B	
WØZQ	11,658	67	58	B	
KAØZIA	5,940	55	36	B	
KØNY	2,310	35	22	B	
KBØNES	2,184	28	26	B	
KTØR	597,534	694	287	C	
WØML	74,412	212	117	C	
KØVG	40,230	149	90	C	
NØKK	24,642	111	74	C	
WØMN	7,614	54	47	C	
KSØT	31,098	142	73	C	40

Missouri

KØGSV	71,862	203	118	B	
NØZNB	36,456	124	98	B	
KØLTB	29,403	99	99	B	
KNØE	2,625	35	25	B	

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KØJPL	217,308	398	182	C	
KØOU	94,119	229	137	C	
KFØOH	67,284	178	126	C	
KØDAT	55,650	175	106	C	
KIØHA	23,634	101	78	C	
K2HT	504	14	12	B	80
AAØA/M	1,584	24	22	B	15
WAØFQK	1,944	36	18	B	10

North Dakota

WØTF	31,734	129	82	B	
N7IV	23,895	135	59	B	
KØUD	8,694	63	46	B	

Nebraska

KIØOV	1,125	25	15	A	
KBØARZ	90,750	242	125	B	
NØLGU	49,950	150	111	B	
NØCQI	41,652	156	89	B	
NØGVK	14,580	81	60	B	
WBØAEA	5,184	48	36	B	
WDØBGZ	16,284	118	46	B	15
NØLZ	2,040	34	20	B	15
NØWY	36	4	3	B	10
KØSZ	3	1	1	B	10

South Dakota

KØHW	241,614	433	186	B	
K8SD	96,348	217	148	B	
WDØBMR	26,196	118	74	B	
WBØULX	24,486	106	77	B	
WDØBMS	218,790	374	195	C	
K7RE	62,436	242	86	B	15

Maritime-Newfoundland

VE9WH	69,495	205	113	B	
VY2ZM	5,647,008	3988	472	C	
VE9NC	271,185	505	179	C	
VE9MY	113,820	271	140	C	
VY2TT (K6LA, op)	625,008	1796	116	C	20

Newfoundland-Labrador

VO1MP	2,755,302	2398	383	C	
VO1TA	827,316	1407	196	C	
VO1AU	466,074	822	189	C	

Quebec

VE2AWR	125,952	328	128	B	
VE2DC	69,504	181	128	B	
VE2QIP	14,193	83	57	B	
VE2DSK	4,224	44	32	B	
VE2AYU	847,242	1167	242	C	
VE2OWL	80,892	214	126	C	
VE2OTT	61,200	255	80	B	20

Ontario

VA3JFF	20,520	95	72	A	
VE3CR	508,542	647	262	B	
VA3OX	268,272	486	184	B	
VA3SWG	235,710	485	162	B	
VE3KP	196,512	356	184	B	
VE3TW	195,228	374	174	B	
VE3OM	166,950	318	175	B	
VE3WRC	147,030	290	169	B	
VE3BDN	117,729	309	127	B	
VE3LAW	102,660	236	145	B	
VA3IX	89,040	212	140	B	
VE3XAT	29,832	113	88	B	
VE3BHI	21,888	96	76	B	
VE3RCN	20,874	98	71	B	
VE3KPP	18,492	92	67	B	
VA3HUN	13,365	81	55	B	
VA3TPV	12,876	74	58	B	
VE3NQM	8,970	65	46	B	
VE3TPZ	2,604	31	28	B	
VE3BNO	1,080	20	18	B	
VE3TLY	867	17	17	B	
VE3EJ	4,572,756	3433	444	C	
VE3AT	3,526,551	2961	397	C	
VE3XN	1,082,880	1128	320	C	
VA3NR	178,350	290	205	C	
VE3OBU	173,376	336	172	C	
VE3NE	22,032	136	54	C	
VE3MGY	363	11	11	B	160
VE3AGC	16,464	98	56	B	40
VE3DZ	134,112	508	88	B	20
VA3XRZ	13,311	87	51	B	20
W1AJT/VE3	98,106	394	83	C	15
VA3FP	67,680	282	80	B	15
VA3SPN	330	10	11	B	10

Manitoba

VE4YU	183,744	348	176	B	
VE4HQ	21,090	95	74	B	
VE4VID	363	11	11	B	

Saskatchewan

VE5SF	530,550	786	225	B	

Alberta

WB5EXI/VE6	405	15	9	A	
VE6JY	11,139	79	47	C	80
VE6WQ (@ VE6JY)	933,525	2305	135	C	20
VA6MA (VE6MAA, op)	1,305	29	15	B	20

British Columbia

VE7NS	377,058	638	197	B	
VE7FO	236,016	528	149	B	
VA7MJR	12,852	102	42	B	
VA7IRL	1,632	34	16	B	
VE7XO	88,617	271	109	C	
VA7JW	59,220	210	94	C	
VE7IG	23,460	115	68	C	40
VE7KET	62,208	256	81	C	20

Northern Territories

VE8JL	65,484	204	107	B	
VY1CQ	3,567	41	29	C	

Single Operator Assisted

1

K1AR	2,179,584	2064	352	C	
N6RFM	1,685,430	1535	366	C	
N1DG	1,246,620	1052	395	C	
K1JB	1,227,954	1183	346	C	
N1RY	1,203,732	1153	348	C	
WT1M (N1HKO, op)	974,034	1021	318	C	
K1LD	956,448	972	328	B	
K1KD	869,976	1032	281	C	
W1LLU	866,580	1010	286	C	
W1EQ	751,545	855	293	C	
N1IK	738,504	789	312	C	
KC1F	723,240	820	294	C	
K1MO	710,091	771	307	C	
K1AE	656,580	706	310	C	
K2TE	598,599	681	293	C	
W1RY	571,032	616	309	C	
W1HR	527,310	558	315	C	
WA1Z	508,326	637	266	B	
W1EBI	387,984	548	236	C	
KE1IH	362,940	526	230	B	
K1NQ	342,900	508	225	C	
N1AU	332,580	482	230	C	
W2JU	331,254	478	231	B	
K1RV	319,800	520	205	B	
N1IW	271,215	441	205	C	
N1NB	234,117	377	207	B	
KV1J	203,229	351	193	C	
W1RM	203,067	327	207	B	
N1KWF	186,150	365	170	B	
K1JN	178,002	319	186	C	
KB1ESI	177,288	356	166	B	
KK1DX	143,988	284	169	C	
N1IXF	134,100	298	150	B	
N1WJ	131,307	253	173	B	
W1EL	91,392	224	136	C	
K1TR	64,728	186	116	C	
NF1A	59,436	156	127	C	
K1TH	47,232	164	96	C	
KK1W	28,314	121	78	B	
WC1M	20,400	100	68	C	
W1MAT	7,482	58	43	C	

2

W2RE	3,948,930	3026	435	C	
K2XA	3,696,819	2807	439	C	
W2WB	2,492,625	1955	425	C	
W2GD	2,362,572	1798	438	C	
N2MM	1,960,956	1626	402	C	
W2GDJ	1,520,481	1381	367	C	
NA2U	1,328,964	1217	364	C	
NO2R	1,283,184	1072	399	C	
W1GD	1,257,672	1112	377	C	
N1EU	1,080,678	943	382	C	
K2SG	972,426	959	338	C	
W2TV	951,735	947	335	C	
N2ED	558,957	619	301	C	
K2BX	453,024	624	242	C	
K2XF	443,205	603	245	C	
W2IRT	431,613	527	273	C	
K2GN	352,440	440	267	B	
K2UT	320,760	440	243	C	
N2VW	314,505	435	241	C	
AJ3K	260,400	434	200	C	
KF2O	256,452	301	284	C	
WA3RHW	238,392	462	172	B	
KA2D	233,496	414	188	B	
N2FF	199,977	349	191	B	
W2LE	199,227	371	179	C	
N2AB	153,252	396	129	C	
KD2HE	147,618	278	177	C	
W2RD	90,048	224	134	C	
NG2P	42,471	143	99	C	
K2ZP	27,864	108	86	C	
KC2GGA	18,414	93	66	C	

3

K3WW	3,283,344	2416	453	C
N3OC	2,004,300	1700	393	C
NN3Q	1,713,270	1495	382	C
AA3B	1,662,552	1432	387	C
W3FV	1,598,622	1406	379	C
KQ3F	1,549,260	1510	342	C
W4ZE	951,912	936	339	C
N3ZA	948,342	883	358	C
K3CT	837,774	854	327	C
W3GM (K3ND, op)	816,183	817	333	C
K3NZ	780,912	748	348	C
K1RH	726,204	829	292	C
W2UP	724,815	767	315	C
K3CP	716,040	780	306	C
N3AM	577,980	676	285	C
W3PT	518,658	742	233	C
W3FVT	425,445	565	251	C
W3HVQ	424,200	505	280	C
W3BW	409,860	460	297	C
K3JG	403,434	558	241	C
WB3CIW	341,568	593	192	C
KU3X	304,128	528	192	B
W3CF	296,307	451	219	B
W3AP	288,648	456	211	C
K3SV	235,218	394	199	C
W3EA	161,814	298	181	C
N3NR	161,424	304	177	C
KB3MM	113,022	234	161	B
WW3S	101,439	221	153	B
N3ND	57,456	171	112	C
N3HS	34,398	117	98	C
W8FJ	30,096	114	88	C
AAØCY	12,702	73	58	B

4

W4MYA	1,590,144	1312	404	C
WD4DDU	1,050,528	992	353	C
K4YT	823,308	874	314	C
K3KO	679,056	688	329	C
KDØS	554,472	612	302	C
NI1N	488,724	586	278	C
W3OA	410,385	545	251	C
W3YY	319,920	430	248	C
N4RV	316,302	443	238	C
W4JVN	315,630	501	210	C
N4VV	298,599	413	241	C
WM3T	273,792	496	184	B
W4ARM	157,491	307	171	B
WT5L	136,752	296	154	B
K8YC	118,560	260	152	C
N4PQX	115,200	256	150	C
W4KDB	113,925	245	155	C
W4HJ	113,460	244	155	C
N4EL	110,109	289	127	C
K2SD	109,434	299	122	C
N4GM	72,000	200	120	B
KD4SN	71,253	203	117	B
WD4OHD	57,300	191	100	B
W3GQ	36,432	132	92	C
K4GM	29,766	121	82	B
AAØBA	20,088	93	72	B
N4XMX	8,100	60	45	C
AA4GA	3,552	37	32	B
N4XM	2,523	29	29	C

5

N5JB	895,806	939	318	C
W5GN	573,345	685	279	C
W5AC (NT5TU, op)	22,470	107	70	B
K5PI	8,064	84	32	C
KD5RYQ	2,250	30	25	B

6

K6TA	436,800	520	280	C
KI6T	408,114	574	237	C
K6XX	311,283	549	189	C
W6TK	275,283	419	219	C
W7SW	94,875	253	125	C
K6III	71,442	189	126	C
KE6FI	66,690	234	95	B

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W6ISQ	64,200	200	107	C
W6SZG	57,552	176	109	C
N6KJ	40,656	154	88	B
N6EM	36,654	149	82	B
NB6E (KG6NCD,op)	600	20	10	C

7

K7KR	380,904	538	236	C
W6SA	131,976	282	156	C
KU7Z	30,150	150	67	B
W7SST	11,739	91	43	B

8

N8TR	1,197,315	905	441	C
K8AZ	582,114	439	442	C
NØFW	557,175	425	437	B
KA8PTT	69,459	169	137	B
NU8Z	54,918	162	113	B
KT8X	50,904	168	101	C
K8KHZ	48,150	150	107	B
N8KM	12,462	67	62	C

9

K9NW	1,932,336	1512	426	C
N2BJ	718,236	843	284	C
K9FY	211,365	305	231	C
W9GIG	198,729	311	213	C
K9UQN	128,640	320	134	C
W9VQ	56,244	172	109	B
K9OSH	49,728	148	112	B
WD9GMK	33,630	118	95	B
K8IAT (KC8KXK, op)	12,354	71	58	B
WT9U	9,585	71	45	B

Ø

KØKX	1,738,335	1445	401	C
NØAT	903,960	837	360	C
NØKE	743,436	772	321	C
ABØRX	485,982	609	266	C
NØFP	421,134	542	259	C
WØRK	353,457	477	247	B
KIØF	317,190	485	218	C
KØOB	255,216	409	208	C
KØAD	249,672	404	206	C
WØTT	201,432	308	218	C
ACØX	150,150	275	182	B
WØVD	142,788	292	163	C
NFØN	134,547	301	149	C
KFØGV	124,968	328	127	C
WGØM	85,284	206	138	B
WØMU	62,604	188	111	B
AKØM	34,125	125	91	B
NØIJ	33,579	123	91	C
NØKBD	10,416	62	56	B
KØBJ	7,920	55	48	C
VE3KYG	55,404	171	108	B
VE5MX	162,336	356	152	B
VE6TN	357,930	582	205	B

Multioperator Single Transmitter

1

K1IR (+K1LZ, K1OA, K1VR, KE1J, NB1B) 4,051,278 2923 462 C
WB1ADR (+KA1ARB) 1,403,811 1431 327 C
W1BK (+W1NR) 884,340 867 340 C
W1YK (KI1W, KB1JMA, KB1JLY, KB1JLW, KB1KKU, N2YHK, N1PFC, N3SX, ops) 867,576 977 296 C
KB1FWN 85,278 233 122 B

2

NN2W (AA2MF, NY6DX, ops) 1,613,403 1419 379 C
WB2KHO (+KB2NOW) 391,140 530 246 B
WA2UBK (+N2WKS) 143,370 270 177 C
WB2ELW (KC2GJX, KB2KOL, KB2ESM, KI2X, K2CF, K2OO, KC2DGC, WA2YSJ, ops) 84,096 219 128 C

3

NE3F (+K3ATO, K3ZL, NT3V, KB3GWA) 2,167,011 1749 413 C
KD3CN (+N3BNA, KB3IGM, WB3CTD) 1,125,657 1069 351 C
N3MX (+K3YD) 978,930 1095 298 C
W3LJ (+W3IDT, K3NCO) 471,639 607 259 C
W3OK (W3CE, N3IYX, W3DEA, ops) 133,920 288 155 B

4

WW4LL (+N4GG, KU8E, NN4RR, K4ZJ) 1,752,651 1401 417 C
N4BP (+OK1DTP) 1,614,222 1503 358 C
K9ES (+AD4ES, K3ZM, KG4IPO, KI4TG) 1,194,102 1134 351 C
W4WS (KG4NEP, NØKTY, KG4ECI, W2DZO, ops) 966,867 913 353 C
KY4AA (AI4EB, N4GN, N4XM, NM4K, ops) 118,221 251 157 C

5

K5UA (+NA5Q) 539,460 666 270 C
W5LCC (KC5OBX, KB5KYJ, ops) 30,000 125 80 B

6

W6TE (+K6AAB) 298,764 516 193 C
K6EY (+K6ZCL, W6QE, KG6FEQ, KB6OPR, KR6ER, KD6CQS, N6PEH, ops) 180,000 400 150 C
W6UE (KCØMZL, N6AN, + ops) 51,282 231 74 C

7

N7YX (+N6HR) 486,720 832 195 C
N7PP (N7DOE, W7LKG, K7ROL, WG7X, W7NTF, W7BUN, ops) 354,240 738 160 C
WC7WB (KIØKB, WØEMS, ops) 239,481 451 177 C
NW7MT (NW7O, WA7MT, ops) 141,810 290 163 B
K7RDG (WB6OTS, KK7NO, KD7PEH, KD7PEH, N7INK, KD7HAB, KD7SSN, KD7OED, ops) 73,260 222 110 C

8

W8LBZ (N8HC, KV8BI, AA8M, K8HLH, KA8CAS, N8WXD, N8CF, ops) 150,093 327 153 C
K8BLP (KF8KT, KC8RZK, KC8WZW, KA8QWO, KC8YAA, ops) 58,968 189 104 C
WC8VOA (W8CDA, KB8ZYE, W8ND, KE8YND, KA8QFK, ops) 44,100 150 98 B
N8UZE (+KB8BSG) 31,464 114 92 B
KC8ELY (N8NJE, N8MMF, N8MPO, ops) 28,137 113 83 B
N8UVQ 7,260 55 44 C

9

N9DT (+KB9ZEK, KB9ZEN) 68,544 192 119 B

Ø

KØDU (+KØCL, KØUK ,WA4HND, NØZA) 2,238,000 2000 373 C
WØZT (+KØSR) 1,656,495 1405 393 C
NØSTL (+KØIEX) 393,954 517 254 C
WBØNNI (+WBØRWH, KCØKFX) 325,710 462 235 C
KØSV (+KCØIRY) 99,957 233 143 B
WØEEE 13,983 79 59 B
KBØRJF 510 10 17 B
VE3RM (+VE3WIB) 2,833,176 2434 388 C
VE3RZ (+VA3EC, VE3ESH, VE3HG, VA3GGF, VE3JAQ, VE3QSK) 1,267,110 1235 342 C
VE6AO (VE6KC, VE6TC, VE6RCI, VE6VPD, VA6MAC, VA6RRB, VE6FTY, ops) 548,757 759 241 C

Multioperator Two Transmitters

K4JA (+AJ9C, K4MA, K7SV, K9GY, KE9I, W3BP) 8,245,080 4952 555 C
N3RS (+N3RD, N3ED, W8FJ, N3NA) 6,967,134 4449 522 C
W4RM W4NF K5OF W4RM W7IY K1SE 3,700,584 2994 412 C
NK7U (+K7ZO, KW7J, KL9A, KL2A, KC7RSO) 3,627,018 2754 439 C
KØTV (WO1N, K2TE, N1IW, N1ICE, WA1LY, WK1V , op) 3,474,048 2656 436 C
K5NA (+K5DU, KI5DR, N3BB, N5ZC, WM5R) 3,309,411 2303 479 C
K7ZSD (+K7ZS, KI7Y, K7JI, K7PN, K7GK, W7ZB, KR7X, K7AR) 3,065,976 2634 388 C
VE1JF (+VE1AI, VE1DHD, VE1JS, VE1QD, VE1SKY) 3,061,320 2630 388 C
W2XL (+KC2HQF, N2MFZ, N2SA, W2IX, WA2JQK) 2,446,632 1928 423 C
AA5NT (+N3BUO, NW5X, N1CC, K5AEA, K5NZ, NT5TU, ops) 2,072,340 1740 397 C
W6YX (K6UFO, N7MH, W6RQ, W6GEM, ops) 1,948,293 1809 359 C
VE6FI (+VE6AQ, VE6ZA, VE6IVN) 1,914,963 1829 349 C
K6IDX (+KH8A, ND2T, W6CWO, W6OAT) 1,545,372 1396 369 C
W2RDS (+WA2C) 1,215,306 1262 321 C
K3DI (+W4EE, W3UL) 1,098,342 1137 322 C
K3OOO (+K3OO) 688,149 693 331 C
KD3TB (+K3FMQ, N3GNW, WW3Y) 590,934 661 298 C
W1SRG (AG1C, K1RDD, KB1JFG, KB1KST, W1LMP, ops) 177,123 391 151 C
AD5OW (+KB5VPR) 78,780 202 130 B
KO6JF (+KL7IDY, WØEEC, KJ6AF, KG6QVB, KF6YRG, KG6HM) 29,868 131 76 B
W4NLX (N9EL, N4TME, KN4JN,ops) 3,828 44 29 C

Multioperator Unlimited Transmitters

K3LR (+K3UA, N3RA, N2NC, KM3T, KI7WX, N2NT, K5TR, K9VV, K8CX, W9ZRX) 11,830,950 6465 610 C
KC1XX (+K1GQ, W1FV, AD1C, K1EA, WC1M, W2RQ, K6AW, K1DG) 10,704,474 6007 594 C
W3LPL (+K1HTV, K1RZ, K3FT, AI3M, K3MM, NK3R, K3RA, WR3Z, KD4D, K4ZA, AC5RR) 10,014,840 5620 594 C
K9NS (K9DX, K9GS, K9HMB, K9NO, K9PPY, K9PW, K9QVB, K9RS, KO9A, NF9V, W9RM, 8,904,870 5031 590 C
K1RX (+KF1V, N1IX, WA1S, K1NQ, K1GW, K1FOO, K1EO, K1BX, K1HI) 6,324,624 4008 526 C
KB1H (+K1EBY, K1XM, K9ZO, N1XS, W1TJL, KB1DFB, NB1U, K1IN, N1QAE, N1LYA, N4XR, 5,977,128 3922 508 C
K1TTT (+VA3PL, N1SR, W1TO, W1EQO, K1MK, K2WR, NJ1F, W3SM, W1MJB, K1EP) 5,413,356 3497 516 C
N3AD (+K3ZV, K3IPK, N3RG, N3DXX, AB3AH) 5,089,188 3434 494 C
WØAIH (+WRØDK, K9MU, AE9D, KB9OWD, K8GU, N9TK, K9TP, W9RMA, KB9LVK, N9TTX, 3,316,104 2332 474 C
W3PP (+N3KW, N3ME, N3YE, N3WDL, K3TKJ, KW3Z, KD5FWV, WV8RS, W9GE, NX3A) 3,253,044 2399 452 C
W8ZA (+K3DNE, K3IXD, K8OQL, WD3A) 2,286,804 1781 428 C
W2EN (+W2CG, W2NO) 2,218,605 1765 419 C
W1QK (+WØBR, W1JMA) 1,328,592 1244 356 C
W1AW (WB6ACU, K9EID, KA1RWY, NN1N, NJ1Q, K1MMH, K4DLJ, W5ZN, KA1ZD, WB9RRU, WB8SME, K3UFG, N7NG, K7BV, W1UK, K1ZZ, KB5YIQ, K7CCC, N1BKE, N1KB, AA1GW, N1ND, ops) 991,848 1144 289 C
WX3B (+K3ZE, N3FX, N3MNM, NY3A, AK3Z) 784,155 857 305 C
NG9R (+N9JF, KB9JIZ) 711,000 790 300 C
W4MOT (AF4YS, KG4MLC, N4EBC, N4CU, KI4BYE, KG4UBE, KE4MVG, ops) 158,220 293 180 B
W6CEV (KW6PE, KA6WZR, W6SNE, W7CWW, KE6BBP, W6WDS,ops) 2,880 32 30 C

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DX

Single Operator

Africa

Niger

5U7JB	1,218,888	2052	198	C	

Morocco

CN2R (W7EJ, op)	5,960,034	5809	342	C	

Canary Islands

EA8/DJ1OJ	3,864	46	28	B	
EA8BH	5,812,992	5568	348	C	
EA8LS	215,586	1218	59	C	15
EA8TX	34,578	226	51	A	15

Chagos Islands

VQ9LA	184,320	512	120	C	

South Africa

ZS4BS	714	17	14	B	
ZS6WPX	343,470	1070	107	C	
ZS5NK	37,752	242	52	C	15

Asia

Israel

4Z5LZ	27	3	3	B	20

Singapore

9V1YC	1,050	25	14	C	

Oman

A45WD (YO9HP, op)	26,640	222	40	B	15

Taiwan

BWØIR (JP1RIW,op)	15,876	147	36	B	15

China

B4TB (BA4TB, op)	3	1	1	B	15

Kyrgyzstan

EX2M	135,720	754	60	C	20
EX8AA	14,490	138	35	C	20
EX2X	1,377	27	17	B	20

South Korea

HL9TY	5,670	70	27	B	
HL1/WX8C	2,736	38	24	B	
HL5UOG	13,992	106	44	C	

Thailand

HS1OVH	2,898	42	23	B	
E21EIC	36	4	3	B	15

Japan

JA2MWV	10,815	103	35	A	
JM1LPN	207,090	590	117	B	
JA1GYO	16,800	112	50	B	
JA1BUI	14,652	111	44	B	
JA7BME	12,696	92	46	B	
JF1MQS	12,402	106	39	B	
JR1SGU	11,844	94	42	B	
JH1RDU	11,316	92	41	B	
JA1KK	6,132	73	28	B	
JA3PYC	5,766	62	31	B	
JA2GHP	4,356	66	22	B	
JE1COB	4,347	63	23	B	
JR1MRG	4,176	58	24	B	
JA1HG	3,105	45	23	B	
JA4BAA	3,087	49	21	B	
JH4FKX	2,898	42	23	B	
JA2KPW	2,457	39	21	B	
JA3LEZ	2,106	54	13	B	
JL3SIK	2,016	32	21	B	
JO3AXC	1,680	28	20	B	
JA1BEU	1,632	32	17	B	
JH1OLB	1,620	45	12	B	
JA3AVO	1,470	35	14	B	
JJØAEB	360	15	8	B	
JH4UYB	1,135,428	1931	196	C	
JH1EAQ	745,620	1445	172	C	
JH7DNO	502,200	1240	135	C	
JR3NZC	369,462	886	139	C	
JP1NWZ	104,400	400	87	C	
JA7JHT	45,936	232	66	C	
JS1OYN	12,495	119	35	C	
JS1DCZ	12,210	110	37	C	
JF3NDW	7,968	83	32	C	
JA1TGC	7,560	72	35	C	
JF2BDK	4,374	54	27	C	
JA1TMG	2,706	41	22	C	
JA1ISJ	966	23	14	C	
7J1ABD	336	14	8	C	
JE1SPY	345	23	5	B	80
JA8NFV	51,450	350	49	C	40
JH7XMO	5,832	72	27	C	40
JA1RKI	600	20	10	B	40
JHØNVX/1	108	9	4	B	40
JA1CG	72,912	434	56	C	20
JA1YFG (JQ1BRW, op)	49,050	327	50	C	20
JH1UUT	3,888	54	24	B	20
JA2CWU	2,256	47	16	C	20
JE1GZB	561	17	11	B	20
JA7NVF	179,640	998	60	C	15
JA9PPC	108,756	636	57	C	15
JF3BFS	58,200	388	50	B	15
JA3ZFN	50,196	356	47	B	15
JR8OGB	48,000	320	50	C	15
JA5APU	47,376	329	48	C	15
7K4XNN	42,300	282	50	B	15
JA1KQX (JL1XMN, op)	33,699	239	47	C	15
JE1RXJ	33,456	328	34	C	15
JA1MZM	14,454	146	33	B	15
JO7KMB	13,230	147	30	C	15
JE1LFX	12,084	106	38	B	15
JR9NVB	11,610	129	30	B	15
JA1BPA	10,560	110	32	A	15
JL3TEM	9,483	109	29	B	15
JA4AQR	6,804	81	28	B	15
7N2UQC	5,610	85	22	B	15
JA1IZ	4,704	56	28	B	15
7N4WPY/1	4,485	65	23	A	15
JE6JVH	4,095	65	21	B	15
JA2FSM	3,888	54	24	C	15
JA1XPU	3,498	53	22	B	15
JA1ANF	3,078	38	27	B	15
JA3PYH	2,592	48	18	B	15
JG1UKW	2,160	40	18	B	15
JE1NQH	2,142	42	17	B	15
JJØJDK	1,872	39	16	B	15
JA8IJI	1,638	39	14	B	15
JQ1AHZ/2	1,638	39	14	B	15
JA3FZI	1,638	39	14	B	15
JH1RMH	1,560	40	13	B	15
JF7GDF	693	21	11	B	15
JF2FIU	666	37	6	C	15
JG2REJ	600	20	10	B	15
JA2KKA	315	15	7	B	15
JL3RDC	294	14	7	B	15
JK1BII	252	12	7	B	15
JG1GCO	192	8	8	B	15
JH1TUX	180	12	5	B	15
JA1LBZ	126	7	6	B	15
JA1AAT	105	7	5	B	15
JJ1BDX/3	72	6	4	B	15
JH1OCC	90	6	5	C	10

Ogasawara

JD1BIA	252	12	7	B	40

Mongolia

JT1KAI	18,942	154	41	C	20

Turkey

TA2ZF	67,716	342	66	B	
TA1FA	5,328	74	24	C	15

Asiatic Russia

RX9AM	13,932	108	43	B	
RV9BI	7,668	71	36	B	
RN9RZ	5,673	61	31	B	
UA9AX	3,225	43	25	B	
RA9FLW	1,782	27	22	B	
RA9XU	108	6	6	B	
UA9JDP	149,058	546	91	C	
UAØANW	101,184	496	68	C	
RWØCF	18,432	128	48	C	
RWØUU	12,420	90	46	C	
RWØMM	2,565	57	15	B	80
RZØSR	3,384	47	24	C	40
UA9PC	1,677	43	13	C	40
RUØAW	125,493	709	59	C	20
RAØAM	69,960	424	55	C	20
UAØAZ	32,148	228	47	C	20
RUØAE	10,560	110	32	B	20
RA9AU	6,384	76	28	B	20
RK9CWW (UA9CIR, op)	4,620	55	28	C	20
RUØAT	2,829	41	23	C	20
UAØAPP	2,622	38	23	B	20
RZ9IB	1,653	29	19	B	20
RUØSN	1,512	28	18	B	20
RX9CEL	408	17	8	B	20
RV9UP	396	12	11	B	20
UA9LAU	240	10	8	B	20
RW9QA	120	8	5	B	20
UAØLOD	702	26	9	B	15
UAØWL	540	20	9	C	15
UAØSMF	12	2	2	C	15

Kazakhstan

UN6P	9,009	77	39	C	
UN7JX	20,538	163	42	B	20
UN7QF	16,626	163	34	C	20
UN6LN	252	12	7	C	20

Hong Kong

VR2BG	29,088	202	48	C	

India

ATØD	396	12	11	B	20

Iraq

YI3DX (W3ICM,op)	324	12	9	C	

Europe

Croatia

9A7ZZ	63,609	233	91	B	
9A4KA	8,091	87	31	B	
9A5YY	3,450	46	25	B	
9A8DX	21,543	167	43	C	40
9A1P (9A6NDX, op)	282,960	1572	60	C	15
9A7DM	143,370	810	59	C	15
9A5KV	690	23	10	B	10

Malta

9H1DE	16,008	116	46	B	

Portugal

CT1ELF	37,884	164	77	B	
CT3BD	7,128	72	33	B	
CT3DZ	125,160	745	56	C	80
CT3IA	109,782	642	57	B	40
CT1EAT	104,328	621	56	C	40
CT3FQ	169,920	960	59	C	20
CT3KU	34,959	271	43	B	20
CS6T (CT1ILT, op)	326,655	1785	61	C	15
CT3KY	67,872	404	56	B	15

Azores

CU2CE	23,760	220	36	C	160
CU2AF	5,922	94	21	B	10

Fed. Rep. of Germany

DF1DX	31,434	169	62	A	
DL6MHT	3,528	49	24	A	
DM3HZN	66,420	246	90	B	
DH5AO	48,636	193	84	B	
DK8AX	37,800	168	75	B	
DL9MFN	31,668	182	58	B	
DJØGM	26,598	143	62	B	
DLØPAF	25,668	138	62	B	
DK7FP	17,346	118	49	B	
DL9ZWG	13,800	92	50	B	
DK2TG	12,540	95	44	B	
DH5WB	12,255	95	43	B	
DF6WE	11,475	85	45	B	
DL3DRN	11,466	98	39	B	
DL5NAV	7,254	62	39	B	
DL1ARD	5,481	63	29	B	
DL7FA	3,300	44	25	B	
DL3SCN	2,730	35	26	B	
DJ1VQ	1,740	29	20	B	
DC2LF	1,122	22	17	B	
DK2ZO	990	22	15	B	
DL3TYA	912	19	16	B	
DL5YY	1,913,994	2823	226	C	
DL5AWI	1,280,556	2004	213	C	
DKØPM (DH2PC, op)	223,704	717	104	C	
DL2KCK	41,829	191	73	C	
DF3IS	36,075	185	65	C	
DK7YY	34,821	159	73	C	
DL2FK	30,690	165	62	C	
DL2QT	18,666	122	51	C	
DL1PT	17,202	94	61	C	
DJ2QV	16,848	104	54	C	
DL9UBF	2,268	36	21	C	
DJ5MW	855	19	15	C	
DK7AN	1,530	34	15	B	80
DF3GY	92,400	560	55	C	40
DJ2YE	792	22	12	B	40
DJ1XT	240	10	8	C	40
DJ7EO	402,318	2163	62	C	20
DL5KUT	108,750	625	58	C	20
DJ1AA	84,270	530	53	B	20
DL4WA	55,332	348	53	C	20
DL3WB	1,440	32	15	B	20
DAØBCC (DF9ZP, op)	266,580	1481	60	C	15
DF3KV	228,684	1292	59	C	15
DF7YU	144,594	831	58	B	15
DL6EZ	62,700	380	55	C	15

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DJ2MX	52,173	341	51	C	15
DL3ZAI	10,890	110	33	B	15
DF1IAQ	9,888	103	32	B	15
DF1RK	5,670	70	27	B	15
DJ6TK	4,446	57	26	B	15
DG1BQC	864	24	12	B	15
DL5ANS	264	11	8	B	15

Spain

EA3FF	9,417	73	43	A	
EA7RM	799,920	1320	202	B	
EA3CI	756,525	1441	175	B	
EA1WS	354,468	1084	109	B	
EA7RU	254,718	801	106	B	
EA1CBX	187,452	508	123	B	
EA1OT	75,120	313	80	B	
EA3AKA	53,136	246	72	B	
EA1CS	41,952	184	76	B	
EA3ALV	28,968	136	71	B	
EA7EWX	25,542	129	66	B	
EA3NA	18,300	122	50	B	
EA3GP	18,126	106	57	B	
EA4BZF	15,900	106	50	B	
EA2AVM	14,805	105	47	B	
EA7TG	11,223	87	43	B	
EA1WX	7,938	63	42	B	
EA7FIQ	5,880	56	35	B	
EA7HE	1,836	36	17	B	
EA4WC	-3	-1	1	B	
EA5DFV	1,215,045	2015	201	C	
EA1AKS	939,099	1589	197	C	
EA5KV	631,260	1169	180	C	
EA3MR	74,820	290	86	C	
EA5OL	16,524	102	54	C	
EA1DVY	648	18	12	B	160
EA1DLU	119,295	723	55	C	40
EA3BOX	101,400	650	52	C	40
EA3QP	26,712	212	42	C	40
EA1AAW	9,288	86	36	B	20
EA1YB	8,820	98	30	B	20
EA1CNF	3,528	49	24	B	20
EA3FHP	2,442	37	22	B	20
EA7FTR	138,237	781	59	B	15
EA5ON/M	128,250	750	57	C	15
EA7HBP	34,839	237	49	B	15
EA3KT	27,750	185	50	B	15
EA1BIM	24,354	198	41	B	15
EA1ZH	17,760	148	40	B	15
EA5GFK	16,680	139	40	B	15

Balearic Islands

EA6AEZ	21,060	117	60	B	

Ireland

EI7CC	55,056	248	74	B	
EI6D	6,726	59	38	B	
EI8IR	536,877	1479	121	C	
EI4DW	158,301	451	117	C	
EI4CF	32,928	224	49	B	20
EI4IS	25,608	194	44	B	20
EI9HQ/M	2,508	38	22	B	20

Moldova

ER3CT	38,055	215	59	B	
ER3ZZ	41,907	229	61	C	
ER1Q (ER1QQ, op)	161,100	895	60	C	20

Estonia

ES8SW	6,732	66	34	B	
ES5RW	1,384,416	2508	184	C	
ES5CX	1,287	33	13	B	15

Belarus

EU2MM	17,061	121	47	B	
EU1GA	780	20	13	B	
EW6CU	324	12	9	B	
EU1AZ	1,302	31	14	C	40
EU1SA	21,930	170	43	C	20

France

F5BEG	156,375	417	125	A	
F2RO	40,725	181	75	B	
F5QF	30,378	166	61	B	
F5TVL	25,500	125	68	B	
F8DBF	21,018	113	62	B	
F8DNX	16,284	92	59	B	
F6CZV	15,300	100	51	B	
F8BTR	13,365	99	45	B	
F8AAN	12,513	97	43	B	
F5AXG	7,242	71	34	B	
F8DRA	3,354	43	26	B	
F6FRA	2,730	35	26	B	
F6API	2,442	37	22	B	
F6DZU	456,663	841	181	C	
F5BBD	106,275	325	109	C	
F5CQ	36,636	172	71	C	
F6CTT	257,220	1429	60	C	40
F5NBX	185,640	1105	56	C	15
F5IN	174,522	986	59	C	15
F5NOD	38,478	242	53	B	15
F6DRP	29,412	228	43	B	15

England

GØDCK	11,997	93	43	A	
G4NXG/M	79,734	274	97	B	
MØDDT	69,696	242	96	B	
M3RCV	27,405	145	63	B	
G8AWO	26,649	141	63	B	
G4KHM	13,770	102	45	B	
G4DBW	11,985	85	47	B	
G6CSY	7,227	73	33	B	
G7RTI	5,208	62	28	B	
GØMRH	4,698	58	27	B	
GØEYO	3,363	59	19	B	
G1ZUC	1,953	31	21	B	
M6T (G4PIQ, op)	747,711	1377	181	C	
G4BUO	586,500	1150	170	C	
GØVXE	461,580	1099	140	C	
GØMTN	155,685	485	107	C	
G3AB	15,552	144	36	C	
GØVOK	432	12	12	B	40
G3RAU	178,770	1010	59	C	15

Northern Ireland

GIØKVQ	299,250	750	133	B	
GIØKOW	153,285	929	55	C	80
MIØLLL	447,702	2407	62	C	20
GIØNWG	387,180	2151	60	C	15

Scotland

GM4ELV	6,264	72	29	A	
GM4HQF	4,650	50	31	A	
MM3JHS	14,319	111	43	B	
MMØDGR/M	540	18	10	B	
GMØTGE	821,313	1601	171	C	
MMØCWJ	58,320	240	81	C	

Guernsey

MUØFAL	42,624	192	74	B	
MU3GSY	6,534	66	33	B	

Wales

MW5EPA	118,770	370	107	C	
GW4BLE	370,107	2091	59	C	15

Hungary

HA1CW	2,160	36	20	A	
HA4A	264,600	840	105	C	
HA8KAZ (HA8MT,op)	51,984	228	76	C	
HA5JI	14,157	143	33	C	160
HA8MT	798	19	14	B	80
HA5A (HA8LLK, op)	126,378	714	59	C	40
HG3M (HA3MY, op)	229,338	1233	62	C	20
HA6IGM	4,758	61	26	B	20
HA1ZN	3,540	59	20	B	15

Switzerland

HB9CVE	42,612	212	67	C	

Italy

IK4QJF	70,200	260	90	B	
I8OCA	59,616	276	72	B	
IK2WZQ	44,820	180	83	B	
IK2ZJN	40,515	185	73	B	
IZ7EDQ	29,862	158	63	B	
IZ2ABN	27,267	149	61	B	
IZ5DKF	17,250	125	46	B	
IK3SCB	14,847	101	49	B	
I8TWB	14,490	105	46	B	
IZØBNR	10,965	85	43	B	
IT9YSW	9,288	72	43	B	
IKØXBX	4,929	53	31	B	
IØKHP	4,320	48	30	B	
IZ8FCA	3,807	47	27	B	
IK7WPD	3,192	38	28	B	
IK8MVB	2,277	33	23	B	
I1YGQ	2,100	35	20	B	
IZØFVD	126	6	7	B	
IO4T (IK4VET, op)	1,161,762	1946	199	C	
IR4R	651,900	1325	164	C	
IK2SND	140,760	408	115	C	
IK2ANI	123,264	428	96	C	
I2SVA	29,520	164	60	C	
IT9ESW	13,824	96	48	C	
IK2AIT	10,488	76	46	C	
IK2GWH	5,148	52	33	C	
I4AVG	61,476	436	47	C	80
IK1HSS	15,147	153	33	C	80
IK8UND	14,112	147	32	C	80
IV3OWC	93,060	564	55	C	40
IV3BKH	882	21	14	C	40
IU9S	293,694	1579	62	C	20
IT9STX	194,184	1044	62	C	20
IV3RCH	10,695	115	31	B	20
I1BAY	3,657	53	23	A	20
IK2LTR	1,944	36	18	B	20
IV3RJT	1,890	35	18	B	20
IZØEHL	72	6	4	B	20
IZ8EWD	45	5	3	B	20
IR4T (I4UFH, op)	298,980	1661	60	C	15
IU3A (IV3HAX, op)	152,043	859	59	C	15
IZ5EBL	134,748	788	57	C	15
IZ4AFW	34,545	245	47	B	15
IKØEIE	16,974	123	46	B	15
IØQM	6,417	69	31	B	15
IZ3EBA	1,428	28	17	B	15

Sardinia

ISØIGV	54,060	212	85	B	
ISØLLJ	26,448	152	58	B	

Norway

LA2L (LA7IJA,op)	1,581	31	17	B	
LA9HW	1,488,609	2571	193	C	
LA3S (LA3BO, op)	26,334	231	38	B	15
LA1YE	6,960	80	29	B	15

Luxembourg

LX7I (LX2AJ, op)	37,269	303	41	C	80
LX1KC	64,944	451	48	C	40
LX1NO	86,022	531	54	C	15

Lithuania

LY3CY	5,628	67	28	B	
LY2OU	12	2	2	C	160
LY3ZM (LY1FK, op)	12	2	2	C	160
LY2LL	122,322	703	58	C	20
LY7Z (LY2TA, op)	167,160	995	56	C	15
LY2WJ	57,918	394	49	C	15
LY2TE	6,888	82	28	B	15

Bulgaria

LZ2BE	5,985	57	35	B	
LZ1FJ	12	2	2	B	
LZ1RW	2,280	38	20	C	
LZ2L	4,080	68	20	C	80
LZ2A	13,650	130	35	B	15
LZ2DF	5,580	62	30	B	15
LZ5Z (LZ3DJ, op)	2,400	40	20	B	15

Austria

OE2M (OE2WPO, op)	10,092	116	29	C	80
OE6Z (OE6MBG, op)	191,160	1080	59	C	40
OE6CWL	2,280	38	20	B	40
OE4A (OE1EMS, op)	268,461	1467	61	C	15
OE8SKQ	206,460	1147	60	C	15

Aland Islands

OHØR (OH2PM, op)	1,391,208	2366	196	C	

Finland

OH2FS	26,412	142	62	B	
OH6OS	172,992	544	106	C	
OH1BOI	19,278	119	54	C	
OH2KI	15,300	102	50	C	
OH4R (OH4JFN, op)	236,034	1269	62	C	20
OH8L (OH8LQ, op)	234,972	1284	61	C	20
OH8NC	111,081	607	61	C	20
OH4MDY	82,170	498	55	B	20
OH2XF	11,520	120	32	C	15
OH5HVB	924	22	14	B	15

Czech Republic

OK1FNJ	66,420	246	90	B	
OK1KZ	54,810	203	90	B	
OK1BA	25,752	148	58	B	
OK2AB	25,545	131	65	B	
OK1FC	23,985	123	65	B	
OK2BQL	9,936	72	46	B	
OK2DU	4,116	49	28	B	
OK1RI	3,150,504	3948	266	C	
OK2BEN	3,060	51	20	B	80
OK2PMS	975	25	13	C	80
OK1CF	182,838	983	62	C	20
OL7X	32,349	263	41	C	20

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OK1CJN	8,712	88	33	B	20
OK1MMN	5,880	70	28	B	20
OL4M	3,780	63	20	C	20
OK2BRA	3,432	52	22	B	20
OK1CAZ	2,400	40	20	B	20
OK2PVF	92,412	604	51	C	15
OK2NN	20,049	163	41	B	15
OK2ABU	10,272	107	32	C	15

Slovakia

OM4DN	53,088	224	79	B	
OM7AT	28,224	147	64	B	
OM2VL	396	12	11	C	160
OM4WW	9,720	108	30	B	20
OM3DX	95,082	598	53	C	15
OM7PY	9,216	96	32	B	15
OM7YC	3,276	52	21	B	15
OM8HG	540	15	12	B	15

Belgium

OR4G (ON4KJ, op)	51,714	221	78	B	
ON4AST	38,220	196	65	B	
ON4CHK	4,788	57	28	B	
ON4MGY	3,276	39	28	B	
ON4KVA	1,026	19	18	B	
ON5SY	426,240	1110	128	C	
ON4XG	13,908	122	38	B	15

Denmark

OZ1ACB	62,985	247	85	B	
OZ7AEI	24,192	128	63	B	
OZ1HXQ	1,112,085	1901	195	C	
OZ3W	25,728	128	67	C	
OZ4RT	3	1	1	B	40
OZ8AE	15,990	130	41	B	15

Netherlands

PC2T	151,116	514	98	B	
PA9KW	50,640	211	80	B	
PAØKDM	43,371	183	79	B	
PF9A	24,255	147	55	B	
PG7V	18,645	113	55	B	
PA3GBI	15,435	105	49	B	
PA8KW	15,000	100	50	B	
PA3GGW	14,580	108	45	B	
PAØB	9,372	71	44	B	
PAØIJM	105,987	343	103	C	
PAØJNH	91,350	290	105	C	
PA5TT	46,224	214	72	C	
PA4A	30,378	166	61	C	
PE2SVN	24,180	155	52	C	
PA1BX	15,444	117	44	C	
PA5A	41,877	297	47	C	20
PA7FM	61,500	410	50	B	15
PAØMIR	8,736	104	28	B	15

Slovenia

S53O	1,497,660	2180	229	C	
S52AU	66,165	401	55	C	
S53M (S55OO, op)	178,560	992	60	C	40
S51DX	209,064	1124	62	C	20
S53ZO	228,420	1269	60	C	15
S59W	94,050	570	55	C	15
S5ØO	82,314	538	51	C	15

Sweden

SM5ARL	18,150	121	50	A	
7S6A	26,280	146	60	B	
SMØBDS	17,685	131	45	B	
SMØFM	6,825	65	35	B	
SM6RXZ	4,275	57	25	B	
SM5QU	3,402	42	27	B	
SJ9WL (DL2DVL,op)	3,102	47	22	B	
SM3XRJ	2,760	40	23	B	
SM3EAE	2,706	41	22	B	
SM6IQD	1,428	28	17	B	
SM7CQY	122,550	475	86	C	
SM7BJW	40,401	201	67	C	
SMØW (SMØWKA, op)	18,207	119	51	C	
SM5ALJ	17,388	126	46	C	
SM6E (SM6FUD, op)	13,500	90	50	C	
7S2E SM2DMU, op)	110,142	633	58	C	40
SM5E	7,569	87	29	B	20
SM5INC	134,460	830	54	C	15
SM2YIZ	990	22	15	B	15

Poland

3Z6V (SP6DVP,op)	87,780	308	95	B	
SP3GHK	54,531	219	83	B	
SQ8JLA	43,254	178	81	B	
SP9UML	42,009	209	67	B	
SP3BVI	17,280	128	45	B	
SP2ATF	6,930	66	35	B	
SP9MRQ	5,742	58	33	B	
SP2HPD	4,650	50	31	B	
SP8QED	3,720	40	31	B	
SP4GFG	1,125	25	15	B	
SP4LVK	648	18	12	B	
SP5XSD	60	5	4	B	
SP9PEY (SP9ADU, op)	-30	-2	5	B	
SP9LJD	904,176	1794	168	C	
SP9QMP	136,080	420	108	C	
SP5GMM	36,225	175	69	C	
SP6EKS	4,896	51	32	C	
SP6IEQ	432	12	12	C	
SP3GEM	74,880	520	48	C	80
SP3KFH (SP3JZR, op)	26,418	238	37	C	80
SP9HZF	2,040	40	17	B	80
SN7Q	172,197	1007	57	C	40
SP6IXF	73,899	483	51	C	40
SP4SHD	2,457	39	21	B	40
SP3FYX	2,394	42	19	B	40
SP4AAZ	288	12	8	B	40
SP3FLQ	48	4	4	B	40
SO2R	507,408	2728	62	C	20
SP2JKC	200,322	1077	62	C	20
SP4DEU	147,600	820	60	C	20
SP6T	83,328	496	56	C	20
SP9NFB	10,791	109	33	B	20
SP5DRE	2,295	45	17	B	20
SP2AVE	1,632	34	16	B	20
SP9W	1,512	28	18	B	20
SP3DOF	702	18	13	B	20
SN6I	570	19	10	B	20
SP2EXN	24,912	173	48	B	15
SP4ZO	16,146	138	39	B	15
SP4JCQ	15,120	144	35	B	15
SQ8FEW	9,576	114	28	B	15
SP4CQU	7,221	83	29	B	15
SP4XQN	5,952	62	32	B	15
SP5BYC	1,734	34	17	B	15

Greece

SV1XV	297	11	9	B	
SX1A (SV1DPI, op)	14,760	123	40	C	
SV1BFW	5,568	58	32	C	
SV2AEL	10,296	104	33	B	15
SV1BJW	9,996	98	34	B	15

Bosnia-Herzegovina

T94LW	30,780	171	60	B	
T98T	33,480	279	40	C	80
T99W	128,790	795	54	C	40

Iceland

TF3AM	20,340	113	60	B	
TF3MA	6,039	61	33	B	
TF8GX	119,556	492	81	C	
TF3CW	98,118	414	79	C	
TF3AO	15,147	99	51	C	

Kaliningrad

UA2CZ	39,537	191	69	C	

European Russia

RW3VZ	2,736	38	24	A	
RW3GB	91,344	346	88	B	
RV3FF	89,991	303	99	B	
RA6AAW	11,193	91	41	B	
RX3DCN	9,126	78	39	B	
RX3MM	8,058	79	34	B	
RA3AMG	4,860	54	30	B	
UA6HON	3,150	42	25	B	
RN1AO	528	16	11	B	
UA4WLI	216	9	8	B	
RK4FF	938,232	1884	166	C	
RX3RC	129,675	455	95	C	
RV1CC	77,517	297	87	C	
RA3CO	64,242	249	86	C	
UA4RC	52,845	271	65	C	
RV3NA	12,852	102	42	C	
RA4YW	12,600	100	42	C	
RK3DK	11,844	94	42	C	
UA3TCJ	8,736	91	32	C	
RW3GU	5,400	60	30	C	
RU6FA	966	23	14	C	
RA3DNC	27	3	3	C	
RN6BN	1,680	40	14	C	160
RA6AFB	1,989	39	17	C	80
RN4LP	14,136	124	38	C	40
RD3A (RD3AF, op)	159,402	857	62	C	20
RL3AW	18,144	144	42	B	20
UA4FER	8,091	93	29	C	20
RX3AEX	1,581	31	17	C	20
UA3LHL	36	4	3	B	20
RA3XO	9,540	106	30	C	15
RU3DVR	4,800	64	25	B	15
RX3DBG	1,260	28	15	B	15
RW4LQ	720	20	12	B	15
RW3AI	495	15	11	A	15
RK6CM	480	16	10	B	15

Ukraine

UU4J (UU4JO, op)	840	20	14	A	
UX8ZA	12,012	91	44	B	
UU4JQE	1,404	26	18	B	
UR6MX	27,030	170	53	C	
UT7UW	6,138	62	33	C	
US5ZF	6,138	62	33	C	
UR5AKU	5,400	60	30	C	
UT3SA	48	4	4	C	160
UT3UA	10,350	115	30	C	80
UT2II	720	20	12	C	80
UT5UIA	2,700	45	20	C	40
UY5ZZ	53,820	345	52	C	20
US5UL	2,109	37	19	B	20
UT4MW	1,248	26	16	C	20
UTØD (UT7DX, op)	114,972	737	52	C	15
US7IGF	28,614	251	38	B	15
UR5ZLK	480	16	10	B	15

Latvia

YL2KO	586,482	1339	146	C	
YL2GD	128,544	412	104	C	
YL2LY	75,582	323	78	C	
YL1ZJ	1,170	30	13	B	80

Romania

YO3CZW	53,586	229	78	B	
YO7ARY	4,698	54	29	B	
YO7BGA	12,771	99	43	C	
YR7M (YO3JR, op)	57,450	383	50	C	40
YP3A (YO9GZU, op)	102,396	644	53	C	20
YO6KQQ (YO6QT,op)	4,356	66	22	B	20
YO2RR	14,178	139	34	C	15
YO3APJ	5,328	74	24	B	15

Serbia and Montenegro

YU7AM	6,426	63	34	B	
YU7AV	2,640	44	20	C	160
YZ1E	159,543	933	57	C	40
YU1JW	253,455	1385	61	C	20
YT1AD (4N1NM, op)	212,040	1140	62	C	20
YU1AAX (YT1RW, op)	5,589	69	27	B	20
YU1PJ	168	8	7	B	20
YZ1AU	227,880	1266	60	C	15
YZ9A (YU1AU, op)	186,912	1056	59	C	15
YT7Z (YU7EE, op)	150,309	879	57	C	15
YU1TT	46,710	346	45	C	15
YT7TY	14,208	128	37	A	15
YU7KM	9,207	99	31	B	15

Macedonia

Z32AF	792	24	11	C	80

North America

Jamaica

6Y4Y	166,770	510	109	B	

Barbados

8P6FH	83,952	318	88	B	
8P1A (W2SC, op)	9,468,711	8841	357	C	
8P6EX	584,307	1139	171	C	

Cuba

CO8KA	135,240	805	56	B	80
CO2JD	94,563	553	57	B	40
CO8ZZ	300,420	1669	60	C	15
CO8LY	236,322	1382	57	B	15
CM8WAL	29,280	305	32	B	10
CO2TK	26,220	380	23	B	10

Martinique

TO5A (NH7A, op)	4,670,325	4675	333	C	
FM5FJ	166,824	993	56	B	15

Saint Martin

FS/K8HTP	188,160	560	112	B	

Dominican Republic

HI3TEJ	1,028,883	1777	193	A	

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HI3NR	118,287	337	117	B	
HI8/JA6WFM	285,120	1584	60	C	15

Panama

HP1XVH	296,826	1622	61	C	20
HP3XBS	309,024	1776	58	C	10

Honduras

HR9/NØHJZ	168,696	568	99	B	
HR1AGC	24,069	113	71	B	
HR1CP	505,050	962	175	C	
HR1RBM	17,316	148	39	B	20

Grenada

J37LR (VE3EBN, op)	198,648	534	124	B	

St. Vincent

J88DR	3,107,160	3699	280	B	

Guantanamo Bay

KG4WW	60,480	420	48	B	15

Alaska

KL7IKV	16,692	107	52	A	
KL7FAP	107,610	422	85	B	
AL9A	62,640	240	87	B	
KL1V	1,394,550	2066	225	C	
KL7RA	134,406	786	57	C	40
KL1SF	41,601	283	49	B	15

Virgin Islands

WP2Z (N2TK, op)	4,538,226	4598	329	C	

Puerto Rico

WP3R (K9PG, op)	6,028,056	5774	348	B	
WP4LNY	33,768	168	67	B	
WP3GW	243	9	9	B	
KP4JRS	918	18	17	C	20
WP4EDD	145,521	851	57	A	10

Costa Rica

TI5N (W8QZA, op)	1,246,050	1846	225	A	
TI5A (W5AJ, op)	5,947,722	5814	341	B	
TI2VW	1,099,134	1614	227	C	
TI3MAO	270	15	6	B	15

St. Kitts & Nevis

V44NK	466,560	1080	144	C	

British Virgin Islands

VP2V/K1NSS	13,566	119	38	B	

Bermuda

VP9/W6PH	2,880,495	3369	285	B	

Mexico

XE1XOE	799,968	1282	208	B	
XE2AUB	637,350	1214	175	B	
XE2AC	162,288	483	112	B	
XE1CQ	91,896	547	56	B	
XE1MM	709,956	1443	164	C	
XE1L	304,560	1692	60	B	20
XE1CT	128,079	749	57	B	20
XE3WAO	106,641	697	51	B	15
XE1KK	69,165	435	53	A	15

Cayman Islands

ZF2NT	170,748	527	108	A	
ZF2AH	612,684	3348	61	C	20

Oceania

Philippines

DU1BP	36,630	222	55	B	
DU1EV	34,209	181	63	B	
4F4ACV	2,016	32	21	B	
DU9AXJ	7,488	104	24	C	40
DU9AWY	15,876	147	36	B	15
DU4JT	135	9	5	B	15

New Caledonia

FK8HN	250,368	652	128	B	

Hawaii

KH6/K1NU	220,284	633	116	B	
AH6HH	4,446	57	26	B	
KH6QJ	105	7	5	B	80
KH6GMP	71,073	447	53	B	15

Australia

VK4UC	413,478	806	171	C	
VK2CZ	25,668	138	62	C	
VK4XES	5,220	60	29	C	
VK6DXI	3,075	41	25	C	
VK2KPP	116,280	680	57	C	40
VK3GK	38,073	259	49	C	15

Indonesia

YBØWWW	6,396	82	26	B	
YBØAJR	66,096	272	81	C	
YBØAI	9,492	113	28	C	40
YB2VTO	972	27	12	B	40
YBØECT	23,436	186	42	B	20
YC9WZJ	3,000	50	20	B	15
YC3MM	2,940	49	20	B	15

New Zealand

ZL2AL	130,005	405	107	B	
ZL4PW	4,608	48	32	B	
ZL1ALZ	71,928	296	81	C	

South America

Guyana

8R1K (EA4BQ, op)	4,696,704	4832	324	C	

Chile

CE3NR	1,145,427	1999	191	C	
XQ1SCQ	288,981	973	99	C	
CE4PBB	223,200	1240	60	C	10
XQ4EM	82,335	499	55	B	10
CE5BSS	68,970	418	55	B	10
CE1L	61,056	424	48	B	10

Bolivia

CP1FF	6,840	57	40	B	

Uruguay

CX1AV	161,280	960	56	B	10
CX4DX	131,880	785	56	B	10

Galapagos Islands

HD8A (HC1HC, op)	1,584,360	2445	216	A	

Colombia

HK3JJH	1,189,440	1770	224	B	
HK6PSG	809,172	1482	182	B	
HK3AXY	193,224	664	97	B	
5K1X (HK1HHX, op)	1,305,720	2015	216	C	

Argentina

LU1VK	241,302	614	131	A	
LU2EE	267,960	770	116	B	
LØE	234,600	782	100	B	
LU1AS	54,315	255	71	B	
LT1D (LU4DJC, op)	379,353	923	137	C	
LU8ADX	4,134	53	26	C	40
LU1FZR	244,671	1337	61	C	20
LTØH (LU3HY, op)	234,606	1282	61	C	20
AY8A	202,398	1106	61	C	20
LU5FB (LU1FJ, op)	118,842	683	58	C	20
LPØH	329,583	1801	61	C	15
LU7DW	318,603	1741	61	C	15
LU2QC	305,613	1617	63	C	15
LU5EML	264,069	1443	61	C	15
LU2FM	174,522	1003	58	C	15
LU7FCV	40,434	293	46	B	15
LT1F (LU1FAM, op)	446,220	2479	60	C	10
LU5FII	129,108	742	58	B	10
LU6HPF	123,585	749	55	B	10
LU3HS	100,980	612	55	B	10
LW3DX	97,704	552	59	A	10
LU6FOV	41,400	300	46	B	10

Peru

OA4SS	2,712,060	3477	260	C	

Aruba

PØL (W6LD, op)	6,757,338	6454	349	C	
PØA (KK9A, op)	607,290	3265	62	C	20

Netherland Antilles

PJ4/KG9QX	84,900	566	50	A	10

Brazil

PV8DX	888,849	1391	213	B	
PT2FM	507,591	1151	147	B	
PT2ND	458,184	1123	136	B	
PP5KE	215,586	609	118	B	
PY2DJ	165,006	534	103	B	
PY7EG	148,092	602	82	B	
PY3YD	28,620	212	45	B	
PY7VI	27,384	163	56	B	
PP5ZP	396	12	11	B	
PT2ADM	195,426	693	94	C	
PY3PA	55,845	219	85	C	
PY3MSS	1,368	24	19	C	
PP5UA	46,950	313	50	C	40
ZX5J (PP5JR, op)	438,291	2319	63	C	20
PY2NY	176,046	962	61	B	20
PY2ZR	41,454	282	49	B	20
PS2T (PY5EG, op)	490,296	2636	62	C	15
PT5A (PY2EMC, op)	439,890	2365	62	C	15
PY3FBI	18,327	149	41	B	15
ZY5G (PP5WG, op)	419,253	2291	61	C	10
PX2W (PY2YU, op)	317,184	1792	59	C	10
PU2WDX	76,788	474	54	B	10
PY2NB	43,512	296	49	B	10
PY5PDC	43,071	293	49	B	10
PY2SRB	32,379	251	43	B	10
PY2BRZ	20,787	169	41	B	10

Venezuela

YV1/K3UOC	507,000	1000	169	C	
YV4BU	130,200	775	56	C	80
YY5YMA	89,358	562	53	B	80
YW5NN (YV5NWG, op)	106,020	620	57	C	40
4M4C (YV4GLD, op)	254,520	1414	60	C	20
YV5AAX	50,337	329	51	B	20
YV5IAL	10,584	98	36	B	15
YV7QP	38,184	296	43	B	10
YY5JRU	18,336	191	32	B	10

Paraguay

ZP6Y (ZP5AZL, op)	1,242,180	2060	201	C	

Single Operator Assisted

Asia

UAØSE	39,432	248	53	C	
HS1PDY	7,455	71	35	B	
JAØFVU	5,292	63	28	B	

Europe

DL1IAO	1,469,412	2401	204	C	
SP8BRQ	1,433,586	2233	214	C	
YT7A (4N7DW, op)	1,387,440	2256	205	C	
SN8F (SP8FHK, op)	832,506	1559	178	C	
YL8M (YL2KL, op)	486,975	1075	151	C	
MMØBSM	331,932	796	139	C	
DL1YD	297,540	870	114	C	
EA4KD	238,476	668	119	C	
OH6QU	194,310	635	102	C	
G3VAO	176,403	463	127	B	
UA3AGW	156,006	486	107	C	
YLØA (YL2KA, op)	132,384	394	112	C	
EA5FID	122,877	369	111	C	
G3YYD	88,911	333	89	B	
EA5KB	66,960	248	90	C	
DJ9MH	60,528	208	97	B	
IR2V (I2WIJ, op)	59,511	239	83	B	
DL4YAO	51,798	194	89	C	
II1M (IK1SOW, op)	49,800	200	83	C	
IKØYVV	46,848	244	64	C	
DHØGHU	46,563	187	83	C	
PAØKHS	44,928	208	72	B	
OH4RH	28,458	153	62	C	
DK3GI	27,900	150	62	C	
EA5EG	27,450	150	61	C	
DK1FW	14,400	96	50	C	
SM6CNN	6,027	49	41	C	
DL4RCK	4,896	51	32	B	
EA3GIP	912	19	16	B	
CT1CXP	420	14	10	B	

North America

KP4KE (DK8ZB, op)	4,896,774	4887	334	B	

Oceania

KH7X (KH6ND @KH6YY)	6,205,416	6013	344	C	

South America

LU1NDC	2,374,752	3412	232	C	
ZX2B (PY2MNL, op)	2,289,084	3206	238	C	
PY2YP	989,664	1586	208	C	
LU4DX	254,271	647	131	B	
PY4RGS	169,371	459	123	C	

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Multioperator Single Transmitter

Africa

EA8ZS (+EA8AKN, EA8AZM, EA8BVX, EA8BYM, EA8CAC, EA8NL)
2,542,590 3139 270 C

Asia

JI2ZJS (JA2AXB, JA2JDR, JA2JSF, JE2HCJ, JG2TSL, JH2UVL, JL2TAW, JM2RUV ,ops)
642,003 1237 173 C

RKØAXX (RUØAIG, RAØALM, RVØAX, ops)
139,728 568 82 C

JA7YAA (JG7PSJ, JE7HLZ, JO7FTJ, JHØNZN, JO7DJT, ops) 60,750 250 81 C

RW9C (RW9CF, UA9CGA, ops)
20,880 174 40 C

RZØIWR (UAØIAS, UAØ-138-237,ops)
13,944 166 28 B

RZ9OZO (UA9PC, +ops)
648 24 9 C

RK9CZO (RV9CTD, UA9CTT, ops)
231 11 7 C

Europe

IR4X (I4VEQ, I4TJE, IZ3EYZ, ops)
3,063,741 4273 239 C

IR4M (IK3QAR, I4IFL, I4FYF, IK4DCW, IK4HVR, IK4MGP, IK4SXJ, IK4WMH, ops)
2,457,750 3277 250 C

OM7M (OK2BFN, OM3PA, OM3PC, OM5RM, OM5RW, OM5ZW, ops)
2,319,282 3318 233 C

HG1S (HA1TJ, HA1DAC, HA1DAI, HA3LN, HA1SN, HA1SD, HA1AH, HA1AR, HA1AV,
2,134,350 3162 225 C

OE2S (OE2LCM, OE2MON, OE2VEL, OE2WPO, ops) 1,938,678 2978 217 C

MMØEAX (+ GM3POI)
1,855,800 3093 200 C

LY4A (LY2FY, LY2CO, LY3CI, LY4CW, ops)
1,374,075 2325 197 C

OZ5E (OZ1ADL, OZ1XJ, OZ1DD, OZØJ, OZØKY, OZ6O, ops) 1,370,859 2251 203 C

HB9AUS (+HB9DPD, HB9BYT, HE9EEX, HE9ASD) 1,230,096 2092 196 C

HB9CXZ (+HB9FAP, HB9OAB)
1,168,344 1803 216 C

SN8V (SP8GQU, SP8GWI, SP8LBK, SQ8J, ops)
1,094,511 1951 187 C

PI4TUE (PC5A, PAØR, PA5MW, PA3FGA, PA9JB, ON9CC, ops) 796,224 1508 176 C

I1VDM (+ I1HAG, IK1QLD, I1GJC, I1RB, IZ1CRR)
789,252 1478 178 C

OZ5ESB (OZ1CWP, OZ1INN, OZ4AFQ,ops)
593,892 1222 162 C

4U1ITU (K1TW, LA7JO, OM3CGN, ops)
516,630 1013 170 C

SK3GM (SM3RAB, SM3WMU, SM3D, ops)
494,199 1277 129 C

IQ2LS (I2OKW, IZ2FFK, IZ2NFJ, ops)
350,106 989 118 C

EA7RCT (EA7DXJ, EA7FNJ, EA7UU, ops)
267,696 624 143 B

SP4PBI (SP4-17-ØØ1, SP4-17-ØØ2, + op)
179,088 533 112 B

IR3A (IV3HYD, IV3RAV, IV3GHY, ops)
136,530 410 111 C

DJ5IW (+ops) 111,720 392 95 C

SP2KDS (SP2AYC, SP2QOY, SQ2BXI, ops)
60,264 248 81 C

SP9PZU (SP9EB, SQ9ZM, ops)
22,032 136 54 B

SP9KRT (SP9ADU, SP9ZW, ops)
17,298 93 62 B

EW2WW (EW2EO, EW2-126, ops)
14,112 112 42 C

RK3XWD (R3X-548, RA1ZZ, ops)
960 32 10 C

UZ4E (UR7EU, US-E-6Ø1, op)
540 18 10 C

North America

VP5B (K4CN, K4ISV, ops)
7,461,300 7106 350 C

V31MD (+KØZV, WØCP)
4,474,458 4506 331 C

KP2A (WØGJ, WØPJ, ops)
4,099,104 4128 331 C

6Y8Z (WN9O, WO9Z, W9IU, ops)
2,786,085 3065 303 B

T48RAC (VE3ESE, CØ8KL, CØ8DD, CØ8YK, CØ8WS, CØ8ESE, CØ8DLF, CM8LRB, CM8JBM
677,484 1476 153 B

C6ANM (C6AWB, C6ANM, ops)
540,930 949 190 B

PJ7B (W8EB, W8DVC, K8RLM, W9MSU, ops)
166,650 550 101 C

Oceania

DU9DWV (+4F9EAQ)
23,352 139 56 B

South America

PJ4G (K2NG, K2QM, K2TW, ops)
7,313,220 7005 348 C

HC8L (K6BL, W6NL, ops)
6,537,480 6280 347 C

CX5BW (+CX8CP, CX7BY)
2,892,438 3737 258 C

PX2A (PY2BK, PY2EX, PY2MTV, PY2PT, PY2WB, ops) 1,538,484 2419 212 C

LU1BJW (+LU1AEE)
687,060 1388 165 C

PY3ARD (PY3CGP, PY3JAF, PY3DX, ops)
102,312 348 98 B

Multioperator Two Transmitters

Asia

JA1YPA (JA1PEJ, JO1CRA, ops)
27,081 153 59 C

Europe

HG6N (HA1AG, HA3OV, HA3NU, HA6ND, HA6ON, HA6NY, ops)
2,634,645 3835 229 C

RU1A (RW1AC, RV1AW, RA1AIP, UA1ARX, RV3BA, UA3ASZ, RW1ZA, ops)
2,561,685 3935 217 C

9A7A (F5VCO, 9A8A, 9A7V, 9A3OS, 9A3TR, 9A4PA, 9A4RX, 9A6DM, ops)
2,536,128 3774 224 C

DK6WL (+ DL1MGB, DL4RDJ, DL6RAI, IV3IYH,ops) 2,350,866 3514 223 C

RW2F (UA2FB, UA2FF, RN2FA, ops)
2,158,902 3286 219 C

M4A (GØWAT, G3ZAY, G4AXX, G4EAG, G4JVG, G4KNO, MØBBB, MØBLF, MØTDG, ops)
1,217,160 1960 207 C

UW2I (UT2IY, UT2IJ, UT2IV, US2IR, UX2IO, UR5IEE, UR6IRM, UR5IFB, UY3IM, US2IES,
919,026 1674 183 C

SN3U (SP3ASN, SP3GTS, SP3GXH, SP3HUU, ops) 270,126 698 129 C

SN4L (SP4XQN, SP4DTU, SP4TKR, SQ4MP, SQ4KQ, ops) 239,580 660 121 C

OL9S (OK1DOS, OK1DEK, ops)
60,456 229 88 C

PAØPSA (+PAØPOS, PA3F, PA2F)
30,015 145 69 B

North America

V26DX (DF2BO, KM9M, N5NJ, V21DM, WXØB, ops) 7,262,541 6897 351 B

TI8M (TI2KAC, W4BD, K4UN, NA4BW, TI2MOT, W4KTR, K4WPM, ops)
5,464,152 5553 328 C

KL7DX (KL7FH, AL1G, KL1MX, ops)
1,806,096 3056 197 C

Oceania

AH6NF (+AH6RH) 23,520 140 56 B

South America

PJ2T (PJ2DX, K8ND, WB9Z, NWØL, AE9B, ops)
12,484,800 11560 360 C

FY5KE (F1HAR, F5HRY, F5MZN, F6FVY, FY5FY, ops) 11,418,069 10543 361 C

ZX3S (PY3FOX, PY3NZ, PY3KN, PY3PAZ, PU3WEB, PY3CQ,PY3MM, ops)
2,188,662 3362 217 C

Multioperator Unlimited Transmitters

Asia

JA3YBK (JH4NMT, JH4UTP, JR4ISF, JI3OPA, ops) 1,331,190 2113 210 C

Europe

9A1A (9A5W, 9A5E, 9A5K, 9A6A, 9A7R, 9A2R, 9A2EU, 9A2DQ, 9A4WW, 9A9A, ops)
3,146,610 3958 265 C

LZ9W LZ1ZD, LZ1UQ, LZ2HM, LZ2CJ, LZ1ANA, LZ3UM, ops) 1,555,092 2541 204 C

North America

VQ5A (WE3C, N3FTI, KQ3V, ops)
10,867,860 10470 346 C

V47KP (W2OX, K3NM, ops)
6,850,821 6581 347 C

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