

Number groups after call letters denote following: Band (A = all; a additional A is All Band Assisted; A after each band is Assisted for that band), Final Score, Number of QSOs, and Prefixes. An asterisk (*) before a call indicates low power. Line scores in *italics* indicate late log received (past the deadline). Certificate winners are listed in **boldface**. (Note that the country names and groupings reflect the DXCC list at the time of the contest.)

2020 CQWW WPX SSB RESULTS SINGLE OPERATOR NORTH AMERICA

United States

Call	Band	Score	QSOs	Prefixes
AK1W	A	12,025,330	3927	1234 (OP: KZSD)
AC1U	*	10,588,580	3172	1134 (OP: NIUR)
KQ2M	*	3,318,048	1598	738
NB1N	*	970,326	800	459
W1XP	*	863,208	892	456
AB1EP	*	502,600	496	350
K1RM	*	428,697	480	327
AJ1I	*	393,290	674	335
WO1I	*	157,728	295	212
WI1AST	*	70,200	186	156
AC1DC	*	67,308	216	158
AA1O	*	54,696	168	129
W1WEF	*	53,878	200	158
K1BIF	*	36,793	146	117
NF1L	*	27,472	144	101
N1FR	*	21,840	116	104
K1DVL	*	18,564	100	91
N1KGW	*	18,204	94	82
K1GMM	*	16,343	69	59
NE1RD	*	6,681	56	51
W1NK	21	1,875	29	25
KK1L	14	28,044	196	123
N1RR	7	1,113,564	728	426
K1KI	1.8	44,622	136	111
N1AL0	A	291,368	457	308
W1ARY	*	190,212	309	242
NE1M	*	161,364	386	238
AG1EP	*	141,655	281	205
W2PMC	*	117,696	270	192
W1ALAD	*	116,820	217	159
ND1X	*	101,630	267	185
AK1K	*	77,602	243	161
W1AKI	*	73,440	215	160
K1K1L	*	55,664	181	142
K1YVW	*	41,640	135	120
KC1MBX	*	38,676	171	132
N1DC	*	32,292	144	117
KG1V	*	31,287	155	119
KB1FRK	*	27,724	135	116
AF1R	*	24,985	117	95
W1HMM	*	18,868	108	89
K1WCC	*	18,445	100	85
K1MTD	*	16,827	83	79
N1Q1C	*	15,633	91	81
W1GHD	*	15,130	118	89
N1TVL	*	14,800	95	80
W1ZFG	*	13,193	98	79
KB1BCT	*	12,432	97	74
ND1L	*	12,089	90	77
W1A1N	*	9,702	77	66
W1PY1MX	*	9,135	93	63
KC1ILH	*	6,960	61	58
KB1PQB	*	4,343	47	43
N1SFE	*	4,329	42	39
KA1C	*	3,600	57	50
KC1HTB	*	2,967	55	43
KC1SA	*	2,418	46	39
KC1IEB	*	2,232	33	31
K1TW	*	2,080	33	32
N1JIE	*	1,656	36	36
N1JUL	*	1,352	42	43
N1TYH	*	1,296	26	24
K1JUB	*	544	17	17
N1CEO	*	440	22	20
K1LHO	*	408	57	51
KC1CVO	*	144	10	8
NO1CE	*	70	7	7
K1VSV	21	40	4	4
N1RKL	14	7,100	51	50
K1X0	*	1,344	30	28
K1X0X	*	1,012	23	22
KB1VXS	*	728	27	26
N1M1W	*	96	8	8
W1TED	*	4	2	2
KC1LEH	7	135	9	9
WUSA	AA	8,739,900	2786	1079 (OP: WGUJ)
W1TJL	*	4,396,105	2116	889
K1AR	*	1,981,824	1489	624
NE1C	*	1,849,072	1644	652 (OP: KC1KUG)
KB1W	*	1,174,490	1188	514
KX1X	*	1,051,652	972	497
W1CJU	*	851,292	607	468
NM1JU	*	645,012	507	414 (OP: K1RX)
N9NC	*	627,244	670	382
K1JB	*	583,780	796	404
N1RP	*	567,732	544	391
W1OO	*	506,922	690	402 (OP: K1ESE)
WA1T	*	489,617	590	341
W1GD	*	435,597	480	321
KR1CW	*	410,000	561	328 (OP: W1CTN)
AA1SU	*	359,700	521	330
WX1S	*	333,592	322	322
AK1MD	*	295,792	499	304
KA1OR	*	278,690	378	310
K1SM	*	173,484	288	248
K1TH	*	151,905	250	205
K1DJ	*	115,000	232	200
W1HS	*	83,820	197	165
NV1O	*	81,344	204	164
W1NSK	*	69,208	206	164
KV1J	*	67,704	201	168
NE1B	*	61,272	177	154
K1OX	*	60,672	223	158
WO1N	*	55,924	149	124
WV1M	*	44,044	150	121
W1SS	*	16,020	94	90
NF1O	*	6,250	55	50
NE1F	*	912	24	24
W1JB	14A	18,360	96	90
W1ORS	*	9,222	59	59 (OP: N1AH)
K1MT	*	2,278	34	34
KW1DX	*	1,950	26	26
KC1XX	3.7A	3,073,833	1401	679
NN1C	AA	7,319,165	2752	1015
KS1J	*	825,395	708	473
KR1VT	*	535,255	675	373
KA21ON	*	230,256	337	246
KA2KON	*	200,772	286	286
AA1W	*	193,280	308	256
K1IU	*	190,800	312	225
AE1EZ	*	85,828	231	172
K1ECU	*	85,337	228	167
W1D1Y	*	53,268	167	138
K1WJ	*	37,302	121	118
K1RCT	*	36,421	164	121
KZ1M	*	12,320	89	80 (OP: W1EQ)
A11TT	*	11,656	100	102 (OP: W1WB)
KA1VTM	*	10,030	61	59
KC1CTG	*	6,580	50	47
W1JGM	*	5,044	58	52
A1IG	*	3,116	46	41
W2DAN	*	2,914	34	31
W1KM	*	1,540	30	22
W1QH	*	1,488	34	31
KQ1O	*	169	13	13
AG1A	*	108	9	9
NG1R	14A	815,575	1036	505 (OP: W106)
KA1IS	7A	690,272	865	407 (OP: W105)
AB1J	*	37,170	176	118
K1IG	*	330	10	10
District 2				
AK2O	A	976,875	943	521
WO2T	*	724,748	642	409
WQAAE	*	447,006	838	367
W2JVS	*	433,255	545	365
W9SM	*	384,395	517	319
K2G2	*	303,810	303	238
K2NB1	*	234,960	411	264 (OP: W2XL)
N2NC	*	193,640	320	235
N2N2N	*	143,208	293	211
N2Y2G	*	127,970	286	191
W2TT	*	96,668	218	167
N2NS	*	90,801	216	177
N2RL	*	58,910	188	137
KC2G	*	56,280	188	140
KD2NE	*	40,002	142	118
W2UDT	*	37,211	146	127
WN2O	*	34,220	153	118 (OP: N2GC)
KM2B	*	28,531	120	103
KC2O	*	21,280	100	83
W2OP	*	5,792	59	51
AB2UL	*	5,074	49	43
KC2LST	*	3,280	46	40
W2JAN	*	3,198	44	39
KC2KZJ	*	3,016	26	26
K2XA	21	319,176	494	264
KC2M	14	4,886,400	2389	960
KP2PMW	*	40	4	4
KV2U	A	233,548	368	266 (OP: K2YG)
W2BKLD	*	208,568	309	248
KC2MBV	*	192,582	407	234
W2AQO	*	138,675	325	215
W2ACNV	*	108,675	300	189
N2AESU	*	103,155	272	195
N2NFR	*	102,243	197	157
N2MTG	*	98,808	255	79
N1INQD	*	87,528	206	168
N1RJK	*	76,479	198	159
N1RJU	*	74,844	198	154
KR2AA	*	73,968	237	184
KC2AB	*	68,276	251	169
KK1V	*	58,588	197	151
W2XK	*	56,718	163	137
AE2FC	*	44,540	173	128
K2AL	*	42,108	161	116
W2GFV	*	37,772	147	133
K2WUL	*	36,934	194	118
KA2ENE	*	36,249	164	129
NV2K	*	26,361	130	101
KD2RMD	*	20,661	145	97
KD2GX	*	14,365	97	85
AC2VE	*	13,770	120	90
NV2H	*	13,182	94	78
NF2NY	*	11,319	98	77
N2BEG	*	9,576	64	57
K2TV	*	8,580	59	55
W2VU	*	8,418	68	61
W2ALU	*	8,190	94	78
W2JDD	*	5,700	60	57
W2GZQ	*	5,220	71	58
KB2MM	*	5,208	63	56
W2GJF	*	4,508	58	49
W2JAT	*	4,000	53	50
AC2ZZ	*	3,956	48	43
KA2FR	*	3,713	50	47
W2DWS	*	3,528	54	49
W2BWC	*	3,108	50	42
W2BEW	*	2,958	39	34
N2LZB	*	2,318	45	38
NB2F	*	2,109	43	37
KC2JRO	*	1,647	28	27
KA2GQO	*	1,643	40	31
KB2GG	*	1,350	30	30
K2JQ	*	498	13	13
KS2A	*	475	21	19
N2ZPE	*	435	15	15
N2KYM	*	391	17	17
N2LHD	*	300	21	20
K3WB	*	180	10	9
W2B2L	*	153	9	9
KD2ARU	*	140	12	10
KD2OMV	*	119	7	7
KW2H	*	88	8	8
KZ2AN	*	40	5	5
W2AYYL	*	28	4	4
W2AW	14	244,512	358	238 (OP: N2GM)
W2YK	*	41,202	132	126
N1MID	*	1,110	31	30
W2ZF	*	770	22	22
KZ2HN	*	600	21	20
KC2ZOA	*	1	1	1
NM2R	7	120,344	342	196
W2AB	*	27,642	131	102
W2EF	*	18,134	59	59
KD2REH	*	13	13	13
AC2TM	*	1	1	1
WB2HLM	AA	1,740	32	30
W2WY	AA	8,455,590	3711	1095 (OP: N2PT)
AB3CX				

*K4FTO	12,180	103	87	AASJF	300,246	442	307	District 5	W5ABA	15,750	94	90	*NU6R	352	18	96
*NR3N	12,144	76	69	W4TQ	293,328	440	291	KT5J	A	7,688,908	4478	958	*N1REU	288	12	12
*NZ4FF	11,680	11	80	KY9A	254,947	392	301	NU5A		5,868,322	3491	934	*AJ6CE	117	9	13
				W4JUN	251,370	389	270						*KM6VHD	49	7	7
*K4BTEO	10,920	82	71	KBBB	251,113	356	317						*KJ6NO	49	7	7
*W44TM	10,720	87	80	NY3DX	221,805	429	279	WK5T		2,466,340	1807	635	*WASLXS	4,290	57	55
*K4CGA	10,640	91	80										NSUM	2,378	43	41
*KX4ZE	10,458	72	63	KT6V	197,298	285	226	AD5XD		1,459,324	1953	548	KK5UV	1,887	39	37
*KG2E	10,320	101	80					W6EZE		759,460	1135	460	KK5KLLK	988	28	26
*NN4NT	10,295	80	71	K4WVTE	186,686	360	269	NO5K		693,160	971	403	K9ING	646	18	17
*N4JAH	10,011	78	71	K4EVL	176,790	349	249						W5VZ	346,446	70	342
*K4JSS	9,760	66	62	K4CQI	173,166	356	266						KG5VK	342,886	74	346
*KF4GT	8,860	66	62	KR4QI	167,896	266	188	K5QEA		243,904	459	296	WQ500	7A	7,378,975	3029
*WJ4HCP	8,370	70	62					A16SF		232,949	438	281				
*KB5VLU	8,294	70	58	K5VJP	166,750	255	230	W5WSL		159,258	416	254	NORB		4,263	54
*N8YSZ	8,256	75	64	W4JVJN	163,792	306	232	KJ0D		141,600	453	236	*AB5NX	AA	186,368	350
*KB4YPK	8,128	76	64	AA4TI	160,060	422	265	K3LAD		74,272	270	176	WJ5L		126,126	364
*K4M4M	7,616	73	68	W4W4W	149,454	285	207	W7OKC		71,258	220	158				
*AF4CD	7,467	67	57	AJ4VE	146,789	298	229	KD5J		58,247	283	157	*KESLO		91,368	270
*K1A5K	7,030	95	74	KU4FX	143,354	350	229	K5MWR		49,536	187	144	*WBORUR		62,398	241
*KK9O	6,868	74	68	WX4G	135,095	244	205	W5RQC		35,880	153	138	N8JA		55,825	275
*KG4WOJ	6,710	63	55	AC2AC	123,422	279	202	W5KS		29,475	161	131	*KSLGX		46,475	198
*KJ4KDK	6,612	98	76	W4NF	120,540	375	205						*AGSVE		23,632	154
*KA3EHL	6,417	109	69	ND4Y	117,912	307	204	K6SMGN		22,470	136	108	K15MM		18,450	104
*KK4IOD	6,350	54	50	W5BZGA	113,775	271	205	K1LJHS		22,275	114	99	N5D0		17,280	105
*KB4EE	6,148	61	58	N4BCD	113,442	314	222	K6SSRO		20,808	106	102	*N5ZF		16,038	123
*K8OSF	6,090	61	58	W4ATL	108,810	252	195	KC5RQG		16,564	132	101	*W5JCC		12,054	104
*K4WVX	5,734	69	63	K4RPH	107,810	242	180	NSAW		10,856	67	59	W5JCC		7,844	60
*W1AM	5,670	58	44	AJ4A	106,368	200	120	AG5MS		10,005	105	87	*K5BHS		5,605	71
*N1ADM	5,640	48	47	W4B4HRL	94,122	298	189	K5TBA		8,944	59	43	*K5AZZ		4,503	68
*W4QVY	5,544	64	56	AC4MC	93,702	305	194	W4JBR		7,462	101	82	*KJ4EBE		4,186	48
*N4WLL	5,355	50	45	W4L4C	93,617	227	179	W5WE		4,168	48	46	*NSVHT		3,692	56
*N4JRG	5,187	57	57	W4VIC	86,194	196	168	K5TU		2,550	31	30	*KFSMPQ		3,357	50
*N5VX	4,810	71	65	W4NZ	65,824	196	136	W5WY		780	26	26	*NSOFW		3,034	50
*KB4PIX	4,459	52	49	AA4VT	63,510	177	146	K5AVI		650	15	13	*NSCF		1,564	36
*K4J4NC	4,293	53	49	K4SHW	60,809	200	149	AC0XJ		20	5	5	*W5BHS		1,440	32
*KN4QNA	4,131	56	51	NS4X	47,656	221	61	KZ5MM	28	182,310	497	206	*W5HJF		754	26
*K4ACS	3,995	50	47	N4JOW	46,440	191	135						*W5WFE	14A	97,344	264
*KD4YDD	2,988	38	36	W3QG	42,161	147	133	K5R9	21	316,774	601	298	*AB5J		342	18
*K9RAF	2,970	47	45	K1BDC	33,972	117	114	W4ALL		238,524	581	278				
*W420MT	2,920	41	40	K4EHI	32,706	139	138	N5JJ	14	1,137,844	1430	577	N05T	AA	3,608	49
*W1SDR	2,891	59	49	K4AFE	29,391	113	101	NU5DE		143,815	337	245	KJ5T	14A	1,598	40
*W4YE	2,709	46	43	N1R1M	28,263	134	113									
*KN4PLB	2,593	47	46	N1R1M	25,456	102	96	AD5MD		101,472	383	224				
*KN4DXT	2,530	51	46	ND6W	25,020	100	90	W8OU		2,736	51	48	N06T	A	4,528,238	2538
*W5E7M	2,376	38	36	KV4OP	22,950	113	102	N5DX	7	5,357,896	2439	851				
*K4RAB	2,325	32	31	W3TB	21,120	119	96	W5RJJ		109,282	202	202				
*K4M4F	2,295	48	45	NN2T	18,810	118	99	WESTR		1,118	26	26	KR6N		2,397,630	2136
*W4HRL	2,160	28	27	N5GNA	17,176	81	76	W5DK	3.7	33,390	166	126				
*W4WNT	1,904	37	34	KM4VWD	15,106	118	91	*K5DDD	A	1,843,155	2095	615	NF6A		1,166,100	794
*K5K3K	1,824	34	32	AF4RK	14,746	80	73						N6J5		1,155,360	1747
*K4SVE	1,770	32	31	W4R31	14,361	71	73	*AD5A		1,382,962	1446	571	K6RO		786,600	1235
*KN4JZN	1,705	34	31	A14SX	12,540	81	76	*K5FUJ		580,146	872	399	K8RF		358,064	560
*K14YML	1,242	29	27	K12W	10,944	64	64	*W5SSG		403,516	690	359	NN6DX		342,540	535
*KB4LA	1,222	27	26	ND4V	10,920	69	65	*WASFD		146,448	339	216				
*W1CY	1,152	34	32	K4MMW	10,360	60	56	*K5CTT		124,850	439	227				
*K4LW	1,014	27	26	KO2R	10,266	61	59	*K5XU		122,266	304	226	KW6S		236,602	429
*N4HWH	972	40	36	K4Z0	7,007	49	49	*W5JMJZ		114,362	332	211	K6JAT		221,408	410
*KE4OCM	962	27	26	K2MK	6,893	69	61	*K5FVX		67,554	229	162	K8ZP		170,320	234
*KX4Y	868	29	28	K4R3	4,782	49	46	*W5VQ		55,080	214	162	AJ6V		183,696	408
*WP4OUE	858	26	26	W4DRB	6,215	58	55	*NSWQ		45,080	214	162	AE6Y		167,913	489
*K4WQV	814	22	22	N44PR	6,206	58	58	*W5BHS		45,188	258	158	N6KN		133,985	299
*AC4DH	702	26	26	W3YY	3,552	53	48	*N5NT		41,629	179	133	K6YK		126,658	301
*W4D7O	551	19	19	KK4ODQ	2,210	37	32	*A5AC		39,864	178	151	W6YX		100,598	188
*K04ASU	544	17	17	KM4MM	2,210	37	32	*W5CAY		34,155	187	135	W6SX		93,583	253
*K4B3	532	14	14	W4O4	688,734	784	498	*K5J5J		24,514	142	103	W6FB		90,800	303
*AE4FO	506	23	23	N4TL	55,646	166	148	*K5KVO		20,900	117	100	N6RF		62,080	229
*N4D7F	476	18	18	A4ACF	31,443	135	120	*W5KV		20,900	117	100	W6RMP		62,080	229
*W4WYR	432	18	18	W442XV	400	20	20	*K5LO		19,968	113	96	W6GUR		58,604	226
*N4XKO	399	22	21	K90M	295,500	494	300	*K1OR		19,314	142	111	KN6CSB		48,117	169
*W4BPP	380	20	19	AC6ZM	217,224	525	252	*K5FBA		18,480	128	105	N6TQ		42,500	167
*K4PL	288	18	16	ADBJ	108,501	227	177	*K5HPW		12,977	129	119	K6NA		41,412	139
*K0RGI	225	15	15	K4ADR	12,616	104	83	*K5DHY		16,032	121	96	W6JBR		27,795	145
*K4K5	195	16	15	K1KK	638,175	652	381	*NSPBP		15,066	122	93	*K6JMR		13,965	73
*KN4PTU	63	9	9					*N5T		14,580	102	90	NK6D		12,727	122
*KJ4WYK	56	7	7	NE8P	158,712	256	204	*K5DAR		11,218	108	79	K6PAD		11,096	83
*KE4MKG	40	5	5	*NF4A	1,464,372	1342	596	*W5TBC		10,873	99	83	N6IC		4,557	58
*KE0YTP	28	10	2	*NU4E	996,630	987	478	*N5TJ		8,946	77	71	W6BET		4,128	59
*K04YRM	14	3,440	44	*WJ4X	715,156	831	442	*K5GIE		7,452	75	69	W6RPM		1,628	42
*W4IM	3,312	47	46					*K5BG		6,370	79	70	K16YT		1,350	30
*AC4YL	3,080	44	40	*K9EZ	295,596	515	276	*W5BK		5,628	79	67	K4KEN		1,113	23
*AG4YL	3,034	44	41	*W3B3P	277,668	687	324	*W5TD		4,606	60	47	K6AKN		861	21
*N4L4B	1,161	27	27	*K9BVL	242,403	484	281	*W5DTB		4,365	50	45	K6LLU		959	18
*W4HJU	1,140	30	30	*K44ADQ	210,681	432	243	*W6NJB		3,720	43	40	K6TET		286	15
*K4W5C	999	29	27	*W4LT	205,156	394	238	*NM3RA		2,236	45	43	W6HVW		224	14
*W4V0	408	18	17	*K4E4Q	176,704	349	251	*K5MAY		2,184	50	42	K6KM	14	9,348	87
*KN4EWI	390	15	15	*K4XB	126,560	304	224	*N5TDX		1,924	39	37	N6AO		60	5
*KY4MAK	266	15	14	*W4BTW	121,446	301	234	*K5FTR		1,716	35	32	N5KO		6	2
*K4WVHR	234	14	13	*K3TD	106,778	298	203	*AE5MM		1,218	30	29				

AJ5F	3,780	51	45	KD7PCE	233,016	421	266	*W8BUS	7,885	92	83	*AB9YC	37,548	184	126	W0GJT	1,406	41	38			
N7LR	3,430	51	49	K7QA	225,120	385	280	*K8AJ	7,280	75	65	*KY4XX	33,428	160	122	KD0NPT	940	20	20			
W7TX	3,132	38	36	W7PP	158,390	298	235	*NF8M	4,929	62	53	(OP: K9GX)				W00VM	260	10	10			
KK7CO	2,730	42	35	NA7OM	156,891	368	241	*W9AMA	4,420	56	52	*AC9BJ	29,274	157	119	NC0VW	144	18	18			
WB7WOF	2,112	34	33	(OP: W20S)	132,276	369	219	*KBOUJPC	4,368	60	52	*KD9ERS	23,052	143	113	NCOB	21	24	36			
W7MCM	1,796	23	23	N9NA	89,856	281	192	*WX8F	2,911	50	41	*KD9MDO	22,454	132	109	AD0H	22,671	156	99			
K9CJUS	1,040	28	26	K7JQ	87,759	311	199	*NBLES	2,684	46	44	15,921	108	87	K9TWW	330	11	11				
W7DQ	823	27	26	W5L7	86,558	298	202	*AC8AZ	2,052	45	36	*W9VQ	13,855	87	85	K0BBB	14	237,017	437	319		
N7RQ	21	105,950	276	163	WXP7	80,942	271	184	*K8BZ	2,000	22	20	*K8BWP	10,131	31	31	KD7FJ	537	47	47		
W7WA	14	4,655,364	3041	942	W9UB	75,544	247	184	*W8IDW	1,426	33	31	*KD9LVR	12,848	112	88	KZ0US	7	28,431	189	117	
NX1P	460,164	709	372	K7MS	74,340	269	177	*NBFLY	1,280	34	32	*K8GYL	11,850	98	79	(OP: W2RY)						
W7PU	74,868	301	204	W7CO	64,050	224	175	*KE8NUQ	1,066	27	26	*N9UPU	8,236	83	71	*NG0C	A	723,472	1204	439		
WB7BWZ	6,969	72	69	K7BVT	60,830	244	154	*KE8XH	988	27	26	*KD9KNJ	6,900	68	60	*AC0W	520,584	861	398			
N7RK	7	35,207	120	109	54,537	192	159	*K8BAT	592	17	16	*W9HI	6,720	73	64	*KA0PQW	149,820	417	220			
N6LB	8,175	83	75	KB7HDX	50,721	197	159	*W8UJST	560	21	20	*W9FI	6,448	83	62	*KA0BOJ	107,304	336	204			
*KU1CW	A	2,116,828	1266	644	43,625	157	125	*K8NUM	506	22	22	*K8ELF	6,050	59	55	*KK0L	63,195	274	165			
*AK6A		247,032	470	282	36,195	136	127	*KVBZ	500	22	20	*AC9QM	4,320	65	54	*W0YJT	57,629	216	169			
*W6US		107,328	284	208	33,642	134	126	*KD8OZS	468	19	18	*W9JH	3,996	63	54	*K0OP	52,969	214	161			
*KE7F		53,508	175	156	25,724	156	109	*W4YPW	450	19	18	*AA9RK	3,268	55	43	*K0KR	38,808	212	32			
*W1DGL		50,460	201	145	24,206	111	91	*KD8NZF	319	11	11	*K8VO	3,080	43	40	*W0BDYV	37,395	199	135			
*N7UR		50,400	238	150	23,871	139	109	*NBVVY	228	12	12	*K9KQH	2,552	47	44	*KA0KVV	36,518	208	131			
*W7QDM		36,224	130	128	17,014	127	94	*W8NFM	180	13	12	*K8BQMV	2,440	51	40	*K0DAR	34,181	193	133			
*WNTY		33,750	196	135	16,928	101	92	*K8BETJ	112	8	8	*W9BR	1,736	31	31	*K0BJUX	27,608	173	116			
*N7VS		29,959	160	129	15,826	97	62	*K8CFH	90	10	9	*K8CFH	1,353	29	26	*K0ADEN	26,331	173	131			
*NT7MS		24,056	168	124	13,026	107	78	*W9HO	1,772	9	9	*W9ABK	1,008	22	21	*K0SCO	20,544	149	107			
*NS7U		24,012	148	116	8,122	85	62	*K8DPJ	14	18,715	103	95	*K8BOVER	918	28	27	*K0ZIB	19,740	147	105		
*KN0W		21,816	134	108	6,076	58	49	*NEB	1,184	32	32	*K8BPPF	768	16	16	*AE0TT	19,740	147	105			
*N1AV		20,176	123	97	5,406	58	51	*K8EC	570	21	19	*K8BVPV	725	29	25	*WK0P	17,646	129	102			
*KK7MA		17,325	127	99	840	22	21	*WB8SDA	288	13	12	*W9GTH	752	25	23	*KD0WAN	11,786	103	83			
*N7ZE		16,791	118	87	54	6	6	*N8BD	7	1,408	34	32	*K8MAU	525	25	23	*W07U	11,303	112	89		
*K7STU		15,133	125	89	1,522,584	1299	636	*K88ZWT	860	21	20	*K9MAU	374	18	17	*W00JW	9,840	100	80			
*K7SP		14,960	118	88	371,565	769	348	*W8LVJ	10	220	10	*K8VX	13	336	16	*KK0SD	8,778	90	77			
*N7J		14,940	121	90	296,148	553	348	(OP: AATV)	180	10	10	*K9WVJ	13	336	16	*WASSW	8,400	110	84			
*W7SY		13,694	102	82	138,575	259	241	*N8UJH	72	8	8	*W8UJN	234	13	13	*K0JYU	8,176	90	73			
*KT7WW		12,775	126	73	7,992	78	72	*K8SMA	A	23,632	158	112	*W8NWG	216	13	12	*WZZW	7,611	90	59		
*W7MTL		11,780	107	76	3,910	47	46	*K8BLQ	3,381	54	49	*K89B	3,069	38	33	*AJ0CM	7,564	64	61			
*AG7NE		11,455	99	79	2,960	42	40	N8QE	40	5	5	*N9LTA	14	5,250	77	*W0AFL	7,474	81	74			
*N7AME		10,858	108	89	760	19	19	W8MJ	AA	4,342,275	2547	945	*K8ASCAR	1,080	30	30	*K0CVDY	6,435	81	65		
*N7XGZ		10,608	93	78	688	18	18	*N8CVJ	1,167,165	1174	555	*K8VX	8	220	10	*N8OUK	5,974	69	58			
*KE7ZAC		9,711	91	83	121,128	333	206	N8DL	828	530	333	*N8HWV	8	8	8	*K8HDE	5,022	74	62			
*K7YUR		8,769	98	79	399,760	642	308	N8BI	564,388	610	404	*KD9LAD	12	3	3	*K8WML	4,731	62	57			
*ACTAF		7,714	67	58	(OP: W7ZJ)	136,880	472	232	KD8FS	430,100	543	374	*AC9QS	7	10,582	105	74	*K8ORJ	4,402	62	62	
*KG7OH		6,525	87	75	*N7ZUF	115,584	300	224	W8DS	234,000	508	300	*N29A	2,294	38	37	*KE0OR	4,332	62	57		
*KG7DAB		5,133	71	59	*KF7DUR	39,712	119	136	KE8GKG	134,974	284	217	*W9IZ	320	17	17	*K0JM	3,640	65	52		
*K7VWP		4,346	69	53	*N7ESU	27,060	178	110	N8SDR	131,124	238	196	*W9AN	8	8	8	*AB0CD	3,621	66	51		
*N7LD		4,177	89	84	*N7UJH	20,680	153	110	W8JF	103,836	279	204	AF9J	AA	315	16	15	*K0C0U	3,150	56	50	
*K1AUS		3,630	58	55	*W7JRB	89	78	75	N8EL	88,803	188	158	N2BJ	AA	4,677,398	1285	536	*KK0VH	2,964	39	39	
*K17OC		3,600	49	48	*K7JAN	5,400	89	75	KE9L	33,250	86	70	AA9A	1,097,091	1246	537	*AG0DX	2,880	45	40		
*N7QNM		3,168	53	48	*N7GCO	4,860	48	45	K8RO	4,588	37	37	AC9S	1,062,672	1083	507	*N0WY	2,480	46	40		
*K7YIC		3,010	65	43	*W7EEU	3,560	53	40	K8BMZ	2,706	45	41	K9KE	1,030,104	1132	513	*AB0Z	2,394	47	42		
*WK7P		2,900	54	50	*KG7D	2,961	52	47	W8LZ3AW	418	11	11	ND9G	670,335	830	435	*K0ASQ	2,378	44	41		
*W7HER		2,838	46	43	*W7SHP	2,739	36	33	K8X8	378	11	9	W9AV	546,040	1045	374	*W0JWJ	2,350	54	50		
*KE7GKI		2,684	51	44	*W7DJB	2,623	44	43	AC8G	14A	65,688	189	161	N8DR	233,220	586	260	*W0JWR	2,091	43	41	
*W6ABM		2,679	51	47	*K7WGA	2,244	38	34	K8AJ5	76	5	5	W8ZV	591	173,554	231	214	*K0BJR	2,051	43	41	
*K87AK		2,646	49	42	*W7GFM	897	27	23	K9NW	7A	42,312	155	123	W8YK	165,872	453	236	*W0NFS	1,240	31	31	
*W7PL		2,632	58	47	*K7JKW	555	18	15	N4RA	3.7A	202,044	350	226	K8C9K	141,364	321	236	*AC0VC	1,218	35	29	
*K87RON		2,580	46	43	*W78P	48	6	6	*W78WV	AA	298,185	597	309	N9GUN	140,800	340	220	*K0AJ5	1,170	36	30	
*W7TJ		2,408	57	43	*K7VAP	14A	34,716	156	132	*K8LY	178,055	334	239	K19A	140,148	414	229	*N0OOC	825	33	33	
*W7JHR		2,193	52	43	*W0WVVV	10,050	80	75	*K4YJ	164,696	306	238	W9MK	135,296	313	224	*K0DFW	728	27	26		
*N7V9		2,135	38	35	*W7JAX	1,190	34	34	*K8ATG	156,420	288	220	W9N0	113,222	222	202	*K0DFW	696	31	29		
*N9MS		2,112	40	32	*K7IJJ	81	9	9	*WB7CB	105,876	259	204	AJ9C	90,804	316	188	*AEZL	612	18	18		
*K7BPN		1,960	48	40	*W6RW	3.7A	1,972	37	34	*K7ACP	377,314	177	99	K8CP	30,780	239	178	*AB0MV	425	19	17	
*AC7CA		1,881	36	33	District 8				*K8MU	49,284	196	148	W9NZ	56,178	199	156	*K0PHF	418	21	19		
*KM7N		1,872	39	36	KW8N	A	1,604,224	1356	604	*A88CS	46,998	147	126	W72P	39,128	225	134	*K8OHV	368	16	16	
*K7OB		1,715	38	35	NC8C		867,468	1160	449	*AB3DC	40,870	196	134	K9PY	32,660	123	115	*K0HJ	340	21	20	
*W7S		1,593	31	27	(OP: K8RR)				*K8RE	25,199	156	113	W8TFFH	26,166	129	98	*K0DRY	72	12	12		
*K6ST		1,584	43	36	N8BV		680,576	798	416	*K8LN	21,942	116	106	W9IIX	22,344	113	98	*N0ZTO	35	5	5	
*K6PSR		1,435	35	35	K8GL		183,808	363	256	*W8SK	20,979	125	111	K8SE	20,817	85	81	*W0PI	14	15,288	96	91
*ACT7MX		1,289	32	28	W8VDH		99,696	297	201	*K8BV	19,107	117	99	K89B	19,929	94	84	*K0EOKF	12,445	114	95	
*N7KK		1,271	31	31	K8FYC		80,703	220	189	*K4VZY	17,010	70	70	W9PA	19,800	91	90	*K7BG	6,650	84	70	
*K7GUI		1,221	39	33	*K8YCN		78,581	219	179	*NBVV	15,840	99	88	N9SB	16,933	126	97	*N0UCR	1			

EUROPE

Table with columns for country codes (e.g., *ZA1F, OE3K), values, and sub-headers like Albania, Austria, etc.

Table with columns for country codes (e.g., OR3A, ON6NL), values, and sub-headers like Bosnia-Herzegovina, Azores, etc.

Table with columns for country codes (e.g., SV9DJO, SV9COL), values, and sub-headers like Croatia, Bulgaria, Belarus, etc.

Table with columns for country codes (e.g., *OK4DZ, *OL5Y), values, and sub-headers like Denmark, Dodecanese, England, etc.

Table with columns for country codes (e.g., *2EOMTO, *MONTV), values, and sub-headers like Estonia, etc.

Table with columns for country codes (e.g., *CS8ABF, *CS8ABI), values, and sub-headers like Balearic Islands, Belgium, etc.

Table with columns for country codes (e.g., E74X, *E78AX), values, and sub-headers like Czech Republic, etc.

Table with columns for country codes (e.g., OL725PLZ, OLK1QA), values, and sub-headers like Czech Republic, etc.

Table with columns for country codes (e.g., G3M, M7Q), values, and sub-headers like England, etc.

Table with columns for country codes (e.g., MX1COL, M1PTR), values, and sub-headers like Estonia, etc.

Table with columns for country codes (e.g., OT5K, OTSL), values, and sub-headers like Belgium, etc.

Table with columns for country codes (e.g., LZ5R, LZ3FN), values, and sub-headers like Czech Republic, etc.

Table with columns for country codes (e.g., OL725PLZ, OLK1QA), values, and sub-headers like Czech Republic, etc.

Table with columns for country codes (e.g., G3M, M7Q), values, and sub-headers like England, etc.

Table with columns for country codes (e.g., MX1COL, M1PTR), values, and sub-headers like Estonia, etc.

*EA6/RV2A	*	160	12	10	*EA3EQT	*	13,861	90	83	*HB3XUC	*	7,245	82	63	UXQLL	*	1,839,563	1518	661	Guam																																													
*EA6EOR	21	165,690	386	263	*EA4ESW	*	12,600	96	84	*HB9GIS	*	3,321	70	41	ENSV	*	1,163,900	1053	565	KH2JU	A	940,460	911	295	NH2DX	28	19,560	110	60	(OP: UGDX)																																			
*E6SH	*	37,448	224	151	*EA1GAR	*	11,340	106	81	*HB9GKM	*	2,052	38	38	EM30UCC	*	751,640	741	460	Hawaii																																													
*E6C3C	*	34,980	161	132	*EA2AF	*	7,020	64	60	*HB3YGD	1	1,080	38	27	EM4N	*	630,080	694	440	WH7W	A	247,950	297	174	KH7M	21	189,145	337	209	(OP: KH7M)																																			
*E6C1YP	*	6,072	68	66	*EA7MT	*	6,380	57	55	*HB9CPS	1.8	4,922	53	46	UTORS	*	399,666	534	354	U21WW	*	190,628	420	341	U50QB	*	190,575	301	275	UT4XU	*	166,824	338	252	UR5E	*	160,290	298	234	UR7R	*	131,625	260	225	UJW3HM	*	6,499	72	67	US2QLW	*	170	10	10	US5QJ	28A	3	1	1	(OP: US5QJ)					
*EA4RY	*	5,508	62	54	*EA4GUW	*	3,600	53	45	*EA2AZ	*	2,911	41	41	HB9HCS	AA	2,653,825	170	755	HB9DQL	*	1,144,326	1066	538	HB9HLM	*	530,688	748	384	HB9DVH	*	324,364	439	332	HB9BO	*	209,984	337	272	HB9DVT	*	178,269	385	273	HB9DQK	*	168,045	351	255	HB9G9P	*	105,995	246	215	HB9ODK	*	28,512	107	99	HB5E	*	28,392	101	91	(OP: HB5E)
*EA4UJ	(OP: EA4UJ)	95,865	261	231	*EA1GWM	*	2,747	42	41	*EA3XV	28A	114,408	412	227	HB9ODP	21A	45,375	249	121	HB9EDM	14A	9,906	93	78	HB9EP	7A	1,691,664	1183	624	HB9OAU	*	441,750	570	375	HB9NE	3.7A	3,268,510	1688	742	HB9VQA	AA	687,312	760	444	HB9FKK	*	19,570	122	95	(OP: HB9FKK)															
*EA31B	*	86,982	261	218	*EA3FV	*	1,276	29	29	*EA1AAP	*	1,247	32	29	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA3KT	*	64,566	246	211	*EA1AA	*	1,170	33	30	*EA2DT	*	21,186	142	107	HB9G9P	*	105,995	246	215	HB9ODK	*	28,512	107	99	HB5E	*	28,392	101	91	(OP: HB5E)																																			
*EA3MS	*	27,258	189	154	*EA5NS	*	920	24	23	*EA5XO	*	8,239	95	77	HB9ODP	21A	45,375	249	121	HB9EDM	14A	9,906	93	78	HB9EP	7A	1,691,664	1183	624	HB9OAU	*	441,750	570	375	HB9NE	3.7A	3,268,510	1688	742	HB9VQA	AA	687,312	760	444	HB9FKK	*	19,570	122	95	(OP: HB9FKK)															
*EA3BCCQ	*	22,869	127	121	*EA5DLP	*	660	57	55	*EA3VW	*	14,500	107	100	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA4FTA	*	13,860	94	90	*EA3AXM	*	99	9	9	*EA2DNR	7A	454,660	517	358	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA4NFR	*	13,668	114	102	*EA4AA	28A	114,408	412	227	*EA2CE	*	11,620	78	70	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA4QJ	*	10,836	89	86	*ED1N	(OP: ED1N)	50,736	304	151	*EA1ASG	*	25,792	112	104	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA7JW	*	3,944	62	58	*EA1AA	*	1,247	32	29	*EA3VW	*	14,500	107	100	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EC7DZZ	*	2,368	38	37	*EA1AA	*	1,247	32	29	*EA3VW	*	14,500	107	100	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EC5E	*	621	23	23	*EA5XO	*	8,239	95	77	*EA3VW	*	14,500	107	100	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EB5DXJ	*	323	19	19	*EE3A	*	2,255	55	41	(OP: EE3A)	*EA1R	21A	306,771	621	349	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)														
*EA5IYV	*	15	3	3	*EA3AZ	7	44,890	172	134	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443	79	71	HB9FEZ	*	3,744	54	40	HB9GFT	*	3,360	45	40	HB9EGZ	*	1,944	37	36	HB9FPG	*	63	9	9	HB9CIC	14A	104,280	266	220	HB9A1F	1.8A	4,136	46	44	(OP: HB9A1F)															
*EA5AR	*	10,836	89	86	*EA5AR	*	10,836	89	86	*EA5AM	*	115,668	361	252	HB9GSR	*	9,443																																																

District 2				*D07AX	3.7	31,496	143	124	Slovak Republic				*K6MCG	"	1,350	30	30	District 9								
VE2ENN	A	33,562	121	*DL9YJ	A	31,354	170	122	*OM1EE	A	127,600	304	220	*KS2A	"	475	21	19	K920	A	2,359,236	2222	671			
*VA2PHK	AA	48,498	141	*D02DAP	"	21,944	127	104	Slovenia				District 3				W69V	A	338,100	479	322					
*VE2ATB	"	10,206	65	*D4LL	"	18,860	106	92	S57AV	A	486,336	497	408	W3LL	3.7	1,436,222	1013	502	KD9MS	A	56,918	149	149			
District 3				*D03ANI	"	14,442	102	87	*S50PB	A	31,560	151	120	N33X	A	55,755	626	404	W9JQE	A	17,340	74	68			
*VE3XNS	A	122,553	228	*D4LVDA	AA	13,300	80	76	Spain				W3PAX	A	11,376	93	79	*N7ZZ	A	355,224	605	328				
*VA3DKL	7	77,836	169	*D2B5PW	"	7,623	71	63	*EA3FV	AA	1,276	29	29	N3XZ	A	55,755	626	135	*WD9CIR	"	301,770	533	315			
*VA3IDD	A	33,088	105	*D8BMG	"	6,150	51	50	Sweden				*N2EM	A	107,870	263	194	*AC9TO	"	110,887	341	217				
*VA3JZ	7	20,480	105	*D07RWE	3.7A	5,136	65	48	SA5JUS	AA	1,200	27	25	*K9BXJ	"	66,650	153	155	*KS9K	"	87,205	202	163			
*VA3JFZ	7	10,508	57	*D07GJ	A	5,100	54	51	*SA6EAL	3.7	2	1	1	*W3SAX	"	44,574	219	138	*K9FRO	"	73,272	258	172			
*VA3VDM	14	1,400	28	*D07R70	A	2,948	49	44	Switzerland				*KJ2C	"	20,500	95	82	*KYOO	"	43,646	200	139				
District 5				*D07CX	"	1,056	24	24	*HB9GZP	A	34,348	158	124	*K3D3ER	"	187	11	11	*WB8BKZ	"	39,296	209	128			
*VA5KMG	A	24,012	116	*D06IEC	"	440	20	15	*HB9HCS	A	1,232	32	28	District 4				*KY4XX	"	33,428	160	122				
District 6				*D08SAS	"	330	22	15	Ukraine				KM4HI	14	1,338,066	1220	639	*AC9BJ	"	29,274	157	119				
VE6KDX	AA	114,570	235	*D03TIA	3.7	88	8	8	*UR55FW	AA	5,564	52	52	KM9P	21	245,756	450	262	*KC9YL	"	11,850	98	79			
*VE6SVN	14	2,769	40	*D8ZOW	A	50	6	5	*UW5EMC	A	987	21	21	NY4A	A	133,194	338	237	*N9JUPU	"	8,236	63	71			
District 7				*D4H1N	"	1	1	1	OCEANIA				District 3				*W9JZ	7	340	17	17					
*VE7YAH	14	18	3	*DL5CV	7	1,134	27	27	Australia				W431	7	1,436,222	1013	502	*W9JUN	A	234	13	13				
Costa Rica				Finland				Hawaii				Indonesia				District 4				K0TT	A	2,039,856	2130	624		
*T13WTI	AA	17,388	75	*OH1UDC	14	53,622	261	162	*UR55FW	AA	5,564	52	52	W3K1	"	94,674	246	186	K0BBB	14	237,017	437	319			
*T13LSC	7	2,332	22	*F41AR	AA	120,520	313	230	*UW5EMC	A	987	21	21	ND4G	"	69,864	193	164	NOYO	A	120,990	330	218			
*T13ATS	A	1,690	28	*F41EX	AA	103,930	234	190	Oceania				N4ZV	"	25,560	104	90	*NOXU	"	83,130	209	170				
Mexico				*F4KX/P	AA	660	25	20	Australia				W3PJ	"	23,377	110	97	District 5				*K0CV	"	2,964	39	39
*XE2RLA	A	1,102	21	*F4KX/P	AA	660	25	20	*VK2PW	A	3,705	45	39	N4LZ	7	18,330	110	94	*NG0C	A	723,472	1204	439			
*KP3DR	21	276,848	456	*F4KX/P	AA	660	25	20	*VK6MIL	A	21	4	3	*AC4D	7	149,176	368	232	*ACOW	"	520,584	861	398			
*KP4LR	A	1,020	20	Greece				Indonesia				*AC4B	"	80,784	291	187	*ACQVV	"	36,418	208	139					
Puerto Rico				*SV2SDP	A	62,250	189	166	YC2PRY	AA	7,300	118	50	*NC4MI	"	70,742	209	163	*K0SC0	"	20,544	149	107			
*KP3DR	21	276,848	456	*SV2DEO	AA	12,367	93	83	*YD1LJT	7	54,096	261	98	*K1ISO	"	39,620	193	140	*WOPI	14	15,288	96	91			
*KP4LR	A	1,020	20	*SV2SIG	AA	135	9	9	*YD7SAL	"	53,400	251	100	*K4CJNW	"	35,306	159	127	*W07U	A	11,303	112	89			
AFRICA				Hungary				Philippines				District 5				*W07U	A	8,400	110	84						
EA9ACT	AA	22,357	105	*HA1TIB	7	21,432	108	94	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
Ceuta & Melilla				Italy				Philippines				District 6				*W07U	A	8,400	110	84						
*EA9ACT	AA	22,357	105	IX1HPN	AA	450,848	602	386	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
ASIA				Italy				Philippines				District 7				*W07U	A	8,400	110	84						
Asiatic Russia				Italy				Philippines				District 8				*W07U	A	8,400	110	84						
District 9				Italy				Philippines				District 9				*W07U	A	8,400	110	84						
*UA9DY	7	19,968	67	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
Asiatic Turkey				Italy				Philippines				District 10				*W07U	A	8,400	110	84						
*TC3B	A	221,564	247	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
China				Italy				Philippines				District 11				*W07U	A	8,400	110	84						
*B18DHZ	AA	14,726	102	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*BG7XWF	21	5,742	73	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*B11HSM	A	5,650	74	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*BHSZY	A	4,732	56	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*BHS9HG	AA	1,196	32	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*BHS9PU	21	169	13	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*BD4SHB	3.7A	88	8	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*BG0COH	14A	4	2	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
India				Italy				Philippines				District 12				*W07U	A	8,400	110	84						
*VU2GPE	A	2,990	66	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*VU3CXM	"	36	5	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
Japan				Italy				Philippines				District 13				*W07U	A	8,400	110	84						
District 1				Italy				Philippines				District 14				*W07U	A	8,400	110	84						
*JJ1IMG	A	5,240	43	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
Lebanon				Italy				Philippines				District 15				*W07U	A	8,400	110	84						
*OD5ZF	7	36,720	91	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
Saudi Arabia				Italy				Philippines				District 16				*W07U	A	8,400	110	84						
*HZ1LG	AA	37,026	135	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
United Arab Emirates				Italy				Philippines				District 17				*W07U	A	8,400	110	84						
*A65GT	21A	494	16	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
West Malaysia				Italy				Philippines				District 18				*W07U	A	8,400	110	84						
9M2SAF	A	554,990	677	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*9M2TDX	A	392,048	619	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*9W2ATB	7	13,720	78	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
*9W2LUP	"	3,973	50	IX1KXJ	AA	207,156	447	283	*YD9E	A	51,125	239	125	*K4JGK	"	35,242	160	134	*WASSWN	"	5,974	69	58			
EUROPE				Italy				Philippines				District 19				*W07U	A	8,400	110	84						
Austria				Italy				Philippines				District 20				*W07U	A	8,400								

