

Number groups after call letters denote following: Band (A = all), Final Score, Number of QSOs, Zones, and Countries. An asterisk (*) before a call indicates low power. An A after the band indicates an Assisted category. Certificate winners are listed in bold. Late logs are listed in italics. (All country terminology reflects the DXCC list at the time of the contest.)

2020 CQWW DX SSB RESULTS

SINGLE OPERATOR NORTH AMERICA

United States

Table listing contest results for United States, including call signs, scores, and band categories. Includes sub-sections for District 1 and District 2.

Table listing contest results for District 1, including call signs, scores, and band categories.

Table listing contest results for District 2, including call signs, scores, and band categories.

Table listing contest results for District 3, including call signs, scores, and band categories.

Table listing contest results for District 4, including call signs, scores, and band categories.

Table listing various call signs and their corresponding frequencies and power levels. The table is organized into columns, with call signs on the left and power/frequency on the right. Call signs include K4KAZP, AA2MA, W2IKN, etc.

Table with multiple columns containing alphanumeric codes (e.g., W7YAQ, K7OA), numerical values, and names of various entities. The table is organized into several vertical sections, with some columns containing larger numbers (e.g., 287,328) and others containing smaller numbers or codes. The data appears to be a list of items with associated numerical identifiers and possibly names.

Table with columns for call sign, frequency, power, and other technical details. Includes sections for various countries and regions like Dominican Republic, Guatemala, Haiti, Honduras, Mexico, Martinique, Nicaragua, Panama, Puerto Rico, St. Martin, St. Pierre & Miquelon, US Virgin Islands, Cayman Islands, Costa Rica, Cuba, and Africa.

Table listing various amateur radio call signs, categories, and associated frequencies and power levels. Includes sections for District 4, District 6, District 9, District 10, District 11, and District 12.

*Z34PEC	A	910	31	7	19	*SP5TE	*	181,704	694	43	183	*SP5XOV	*	999	29	5	22	CR6T	7	1,141,964	4266	30	112	*Y06LA	14A	7,242	128	11	40
*Z32KF	14	28,152	267	16	56	*SP6VWV	*	167,076	622	42	179	*S02DW	*	432	26	4	14	CT1AL	*	6,160	109	9	35	*Y06PBW	7A	56,025	591	15	68
*Z35K	*	8,670	144	9	42	*SP9TKW	*	159,330	581	45	190	*S09ALW	*	130	11	4	9	CT1EKD	3.7	4,560	106	7	33	Sardinia					
*Z39Z	3.7	3,610	91	7	31	*SP2GCE	*	137,496	548	41	163	*S09NLL	*	2	1	1	1	CT1TEF	A	316,516	712	56	156	*Y06BSP	21	27,066	295	15	49
*Z39W	AA	170,996	596	46	168	*SP45HD	3.7	18,765	324	10	45	*S09PPT	*	4,966	24	6	34	*Y06BPL	*	67,505	36	37	110	*Y06BGR	14	68,484	561	20	68
*Z39U	*	15,747	151	11	63	*SP6ZD	*	5,530	163	3	31	*SP6ZD	*	5,530	163	3	31	*Y06GR	*	23,946	175	26	63	*Y06HAG	7A	1,866	161	6	28
*Z39A	*	10,580	91	25	67	*SP3PWL	*	1,904	81	4	24	*SP3PWL	*	1,904	81	4	24	*Y06HAG	*	20,358	118	29	59	*Y06MHD	AA	68,418	187	49	140
Northern Ireland												*S09BDB	*	860	51	4	16	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140
M00AIH	A	64,719	293	38	103	*SP6JGJ	*	756	30	5	16	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*M00BOC	A	65,660	398	28	108	*S09IAU	1.8	17,808	398	6	42	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*G17AXB	*	42,152	330	18	70	*SP6CMX	*	420	38	2	13	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*M11A	*	20,188	(OP: MIOLUK)			*SP5PC	*	288	32	3	15	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*M10DWE	*	17,688	159	23	65	SO9I	AA	3,777,289	4829	109	400	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*210IWMN	*	12,312	146	17	59	SN70	*	2,331,399	2876	110	359	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*G17KMC	*	289	15	7	10	SP4Z	*	2,185,248	2638	113	431	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
M10M	21A	380,997	2011	25	78	S07G	*	1,932,912	2561	107	330	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*M14I	AA	144,690	(OP: M10SQA)			SNFNY	*	1,532,688	2388	98	345	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*M11M	14A	20,832	220	15	47	SO70	*	1,519,542	2631	96	330	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
Norway												SO70	*	532,950	1337	71	259	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140
LA3BPA	A	202,911	699	47	192	SP9J2T	*	373,578	1187	48	178	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LC5C	*	53,940	359	23	122	S08N	*	236,220	574	70	184	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LABOM	*	35,152	326	17	87	SP5GNI	*	190,008	532	51	201	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LC5W	*	28,710	208	23	87	SN8K	*	184,496	588	167	167	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA8HGA	*	28,424	229	23	65	SP6FAF	*	166,110	591	48	162	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA2Z	*	10,458	111	21	62	SP2GWH	*	133,796	594	33	133	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA5VK	*	7,239	100	17	40	S01BHH	*	89,194	327	42	119	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA6X1	*	5,880	78	16	44	S02A	*	87,780	484	30	84	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA1BS	*	2,964	57	17	40	SP3J	*	78,435	750	14	91	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA6SK	*	5	10	2	4	SP9MZH	*	59,660	272	34	123	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LC8C	14	10,998	160	10	41	S08NIS	*	51,460	252	41	125	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LB4UJ	3.7	11,868	289	7	39	HFGM	*	42,024	433	16	86	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LA3OCT	A	132,326	488	37	181	S06LJV	*	41,261	141	50	71	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB7PI	*	64,844	488	24	120	SP9IVD	*	35,904	235	31	105	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB2WG	*	59,076	343	20	164	SN2W	*	20,976	171	26	66	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LA2HFA	*	55,279	339	26	123	SP9LAS	*	80	7	752	87	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LC7D	*	28,050	245	21	89	SP5UAY	21A	175,966	824	30	97	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB5BG	*	23,200	216	21	79	S09H2M	*	53,352	342	23	81	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LA7TN	*	13,783	152	17	60	SN2M	*	33,712	342	13	36	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB6UJ	*	7,452	103	15	54	SP1MWN	*	22,125	199	18	57	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LA5ELA	*	2,295	47	14	37	SN2B	14A	734,706	2590	35	112	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB4YJ	*	36	17	3	4	SO0N	*	88,740	(OP: SP2W7K)			*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB4M1	*	552	21	7	17	S05L	*	55,272	402	23	71	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB8IH	*	238	18	5	12	SP3A	*	40,514	249	23	71	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LA2XNA	*	224	14	4	12	SP2MK1	*	25,826	231	17	57	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB9XH	*	24	4	2	4	SP9KR	*	8,379	97	14	35	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB4FI	21	384	24	3	11	SN3A	7A	748,920	359	36	124	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LA3QJ	14	1,848	64	4	24	S09C	*	160,438	1564	20	77	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
*LB0OG	7	20	4	2	3	SPBK	*	40,860	297	22	68	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LC6C	AA	623,392	1570	64	244	SQ2PHG	3.7A	123,112	1358	16	72	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA9TY	*	501,720	1195	73	266	SQ7CL	1.8A	38,760	367	5	40	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA6ZP	*	218,842	750	50	197	SQ9TS	*	10,349	249	34	81	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LN2G	*	128,068	530	30	164	SP6TFF	*	5,320	168	4	34	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LC1T	*	127,872	589	40	152	SP3QDM	*	64	4	4	4	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LB5GI	*	119,988	510	40	162	*S06H	AA	1,291,510	2780	77	321	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA6UL	*	95,183	363	41	166	*SP8AL	*	358,278	777	60	223	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LB6K1	*	86,480	366	37	147	*SP9UPH	*	227,360	708	43	202	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA7XK	*	43,890	245	32	122	*SP7TEX	*	164,910	543	54	185	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA8CJ	*	15,015	115	26	65	*S03M	*	147,136	526	46	181	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LA2ZKA	*	2,960	44	12	28	*S07OVT	*	88,025	453	33	142	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,418	187	49	140						
LC0X	7A	1,612	50	5	26	*S02MO	*	61,347	392	30	113	*Y06MHD	AA	68,418	187	49	140	*Y06MHD	AA	68,4									

URS5VA		2,464	52	12	32	MW2CR1	21A	45,072	602	18	54	YF20FA		12,376	96	15	37	YB8VRA			722	18	8	11	YDOPGF		12	16	2	2	
UXZGA		2,072	45	10	27	MW7WAD	AA	33,005	251	24	81	YF2CPQ		6,448	90	15	29	YB1BR8			121	6	5	6	YDQGCO		12	16	2	3	
URSWT		2,064	53	13	35	*GW6UJ	3.7A	33,344	484	13	61	YB2E1T	14	119,540	519	21	65	YB1B1X			90	13	4	6	YD1CID		4	34	1	3	
UTSUHX		1,760	56	16	39	(OP: GW6GE)						YB7MD		47,810	301	24	46	YD2ELT	7		33,596	295	21	53	YD8MGN		2	1	1	1	
URSGSS		1,225	37	8	17	Maritime Mobile (Europe)						YB4NY		12,789	121	17	32	YD7ACD			33,234	285	22	36	YB7VA		2	1	1	1	
UTSEPP		702	25	8	18	ONM/MGMV/						YB5YOU		11,475	95	13	38	YD2SCH			17,490	161	20	35	YD1KXS		0	7	1	1	
USOUB		625	33	7	2	271						YB8DY	7	185,220	780	28	70	YD9WKB			16,878	134	22	36	YD7LNB		0	7	1	1	
UR6IM		16	2	2	2	2,730						YB7TUU		39,864	327	24	42	YD2DEW			15,675	123	18	37	YD9CXY		0	5	1	1	
US5AR	28	13,687	271	7	24	OCEANIA						YB28G		12,362	98	15	35	YD9DEW			12,465	112	15	25	YD9SFR	3.7	7	7	4	4	
URSLRG		6,120	163	7	29	Australia						YD1C1C		11,040	105	13	33	YD5LCL			12,236	118	16	30	YB3FTD		6	2	1	1	
UT4Q		3,320	88	8	41	VK4SDD	A	472,960	1124	64	96	YB7CAA		10,575	107	16	31	YD5POG			7,339	69	10	26							
						(OP: URSORB)						YD1C1Q		7,160	79	14	26	YD3BNN			6,324	76	15	19	YB3KM	AA	796,972	1273	71	165	
UR7HJD		336	34	18		VK2BY		268,224	567	7	128	YD5EAF		5,678	74	11	23	YD7CER			6,240	94	14	25	YB0NSI		387,860	738	72	148	
USLXJ	21	1,188	35	6	21	VK2BJ		175,823	343	69	124	YD1DWD		5,355	118	13	22	YD5BLD			6,042	77	13	25	YB2IQ		270,226	593	53	120	
URSZEV		144	6	3	6	VK2GH		124,775	424	43	72	YB2XDU		4,680	105	12	24	YD5ACA			5,845	93	13	22	YD2GBS		143,439	448	47	90	
UT3EV	14	100,100	942	21	79	VK3TJ		71,929	207	50	93	YD7LP		3,782	60	14	17	YD9WFT			5,600	69	16	24	YB2HAF		135,420	384	52	96	
UT3RN		14,868	195	9	50	VK3JA		35,360	198	25	43	YF9EAF		1,190	113	7	10	YD9XR			5,760	79	18	22	YB8UTI		10,080	390	45	67	
UR7R		7,008	105	9	39	VK2GR		33,616	157	39	49	YD2EEZ		1,190	113	7	10	YD7DDG			5,208	116	12	19	YB5OZ		21,148	122	26	42	
UTRAS	7	14,868	207	8	51	VK2PW		28,350	123	31	59	YD7DDU		351	12	5	8	YD7SAL			5,066	72	14	20	YD1R1K		14,144	121	21	43	
UR3A		13,764	185	9	53	VK2ZN		23,970	194	24	23	YD7JZJ		16	21	1	3	YD5YDD			4,636	57	14	24	YB9BCS		6,048	76	17	31	
UT3OD		13,725	175	10	51	VK2WTF		6,157	58	24	23	YB1BLW	3.7	165	17	6	9	YD7CPZ			4,128	83	11	21	YB3HJM	21A	7,944	104	14	23	
UR1A		5,243	94	9	40	VK3ZS		2,001	25	15	15	YB3BIY		64	6	4	9	YD4MVD			3,808	46	13	21	YB4HO		3,936	56	15	17	
UR2HB		850	39	5	20	VK6TKR		434	19	7	7	YD1BLQ	A	224,043	500	57	134	YF3CZF			3,627	47	12	19	YB0MVM	14A	31,088	192	18	53	
UT0ZT		39	13	4	9	VK4NM	21	377,754	1578	29	58	YB0CRZ		31,941	52	9	12	YF3AJU			3,567	85	11	28	YB3BWW	7A	39,000	312	20	48	
US5WBJ		2	1	1	1	VK3DK		93,268	444	27	54	YB8RHJ		128,268	423	49	77	YD1FL			3,300	77	11	19	YB2TAN		38,704	234	20	62	
UT7KF		2	1	1	1	VK3GK		9,438	197	44	75	YB7T1A		112,336	331	36	100	YD7YFB			3,298	65	13	21	YB1K5		11,300	112	16	34	
UR0XK	3.7	5,781	116	7	40	VK2CT	13	69,286	289	30	71	YB8IBD		79,809	316	44	67	YD1MCD			3,159	173	12	15	YD9CVC		5,587	69	14	23	
US5L0D		5,080	128	6	34	VK7GN		7,182	61	13	29	YB8MIX		73,710	220	43	83	YB7CTE			3,000	81	11	20	YB3AA		88	6	4	4	
UX9Q		2,312	64	4	22	VK4NH	A	89,082	329	54	72	YB0RF		62,696	267	30	64	YD9JEE			2,976	59	12	19	YD9CFL	3.7A	486	16	8	4	
UX7Q	1.8	16,240	282	9	47	VK2PA		59,755	286	36	59	YB14JF		52,182	95	23	35	YD0AOM			2,160	47	8	12	YB3UN	1.8A					
UX2KA		6,732	151	5	39	VK3GJ		1,680	26	17	18	YB8LJL		53,000	198	39	67	YD8CES			2,610	62	11	18	YB2XTV	AA	346,698	677	57	141	
						VK3L3		323	10	9	10	YD9VED		50,127	313	43	50	YD8K5K			2,436	37	11	17	YD1R1K		145,340	329	53	116	
						VK3CFR		759	17	12	11	YD2YSW		50,050	177	42	68	YD0SAS			2,425	53	10	15	YB2TJV		118,508	255	50	122	
						VK3YV		255	9	7	8	YD9YBB		43,792	248	38	74	YD0ASO			2,322	72	11	16	YD1JGE		49,880	187	45	71	
						VK6NCB		120	6	5	5	YB9YBB		41,700	272	33	62	YD4FLV			2,289	67	8	13	YF3FBV		19,007	110	34	49	
						VK23P	14	20,246	178	18	37	YB1DUU		39,867	155	32	45	YD5YZW			2,268	40	8	14	YB1HC		14,839	98	27	44	
						VK23M		3,848	46	17	20	YD9RUF		31,941	52	9	12	YD9JUV			2,160	47	8	12	YB2R1V		7,463	119	21	30	
						VK23H	7	153	10	5	4	YD9RUF		27,255	187	30	49	YD5PJY			2,156	46	8	14	YB8BN		4,680	68	19	21	
						VK6HDY		30	4	3	3	YD1MAM		25,410	139	30	47	YD1JUB			2,133	33	9	18	YD8FF		3,993	67	15	18	
						VK4QH	AA	1,538,270	2276	96	150	YD8CST		21,172	110	29	44	YB8AS4			1,975	63	9	16	YD3BDO		3,180	68	12	18	
						VK3B3		64,855	197	44	75	YD8CPZ		18,104	147	26	47	YB8ACM			1,960	40	11	17	YD1CR		1,976	26	12	14	
						VK3MI		59,400	201	52	83	YD8BZB		15,785	176	22	33	YD1FDF			1,885	70	11	18	YB8UM		805	21	11	52	
						VK2NS	AA	202,188	454	65	109	YD1MIG		14,271	119	31	40	YD1KXJ			1,518	29	10	13	(OP: 4F3JX)						
						VK2DP		4,515	46	22	21	YB3GM		13,390	102	26	39	YD2JUB			1,378	57	10	16	YB9FR		1,944	26	11	16	
						VK2BNG		3,255	35	17	18	YB0RF		13,920	95	23	35	YD9JUV			2,160	47	8	12	YD9SFR		2,643	131	12	18	
						YB3GJ						YD8ADX		12,882	137	25	32	YD5ACR			1,254	42	8	11	YD8JRT	07A	23,580	203	19	41	
						YB3JL						YB8EAD		11,900	72	27	43	YD3CFT			1,159	28	8	11	YD9VE		12,025	207	15	22	
						YB3JL						YB8EID		10,575	108	20	27	YD5NEI			1,144	31	10	12	YF8RP		9,799	120	14	27	
						YB3JL						YB8CMT		10,556	98	21	37	YD5NDE			992	42	13	18	YD1LJT		4,743	140	12	19	

D01FT	1,372	54	7	21	EZ7W	9,700	176	9	41	M3E	4,104	122	4	32	Nicaragua	14,781	181	14	25	R4WBO	District 4	35,574	256	26	95
2E0FFW	1,122	36	11	22	DL1BAX	6,486	144	7	40	O4X	240	16	2	14	Puerto Rico	20,750	103	34	49	*RTZB	District 6	1,015	19	11	18
I2OZFK	1,116	26	11	20	UR7TV	5,750	116	7	39	OH1HD	100	10	2	8	WP40MQ	0	1	1	1	*R6DJG	Finland	37,520	263	26	104
EA3GYE	1,092	20	11	15	UY5VUK	4,914	112	7	35	OH1LEG	24	6	2	4	*W4RBT						(OP: RT7B)	1,015	19	11	18
K6K	975	20	12	13	PA6AWH	3,648	116	4	28	PUSUAI	4	2	2	2											
UA0SBQP	840	23	9	11	SV1DZB	2,528	52	7	25	H71	6,498	175	4	34											
BX2ABT	798	16	10	11	SO3SAA	828	48	4	15	(OP: OH4MT)															
K1G	756	22	10	11	QPT7	570	30	4	15	H8BBE	5,632	126	7	37											
SPSLOT	746	14	7	13	OSST	870	30	4	15	Y08WW	1,798	66	6	6											
EA5YL	621	25	8	15	YD8IOV	416	22	6	7	IK5TBK	735	48	3	18											
N6HI	608	16	8	8	VU3WXM	132	6	6	6	ON9CC	546	28	3	18											
IT9GAK/2	600	25	6	18	SM7RPU	77	7	4	7																
BI4PDD	540	27	12	15	YCI1JJ	12	22	2	2																
OH8KQ	513	20	10	17	SP2QZT	3.7	8,188	179	7	36															
NP8T	432	10	9	9	DO4HZ		5,945	147	5	39															
EI2JB	266	14	7	12	OL4W		5,088	163	5	27															
RA9AY	240	14	10	10																					
BU2FF	238	13	7	7	UV11W		1,701	60	5	22															
PU2NZO	225	25	8	7	M5B		1,696	54	4	28															
BA4VE	192	11	8	8																					
VS2ZF/2	176	15	4	4	AS1UU		1,248	56	5	19															
IN3AQK	165	18	5	10	4F30M		390	20	5	5															
NSAN	144	6	10	11	R3MWW		5,440	58	13	27															
KC3P3G	120	12	6	6	JH1FZ		64	4	4	3															
OZ9F	99	7	4	7	R2FI	1.8	6,440	142	4	34															
IK5LWE	96	8	5	7	HA1TI		5,004	148	4	32															
JE0CBS/1	72	4	3	3	SO80O		1,652	68	4	24															
LN2KSG	18	5	3	3	EG2E		960	81	5	25															
PE2YSB	7	5	3	4	(OP: LB4FH)		435	33	3	12															
L80NH	0	4	3	4	Z3ZS		99	11	4	11															
LU7VGH	28	15,314	212	15	SP2MHC		64	8	2	6															
I2AAIF	7,260	156	10	34	OH8MJ		54	8	2	7															
US5VX	3,816	104	6	30	UR5QU	AA	342,681	825	60	249															
I2BZWD	2,652	57	8	26	UW8SM		285,725	861	47	228															
OK1LV	2,295	91	4	23	E74Y		279,972	670	68	235															
SN5R	1,914	65	8	23	K6ND		170,801	313	69	160															
ISKAP	1,600	31	1	1	(OP: SP5XMU)		134,775	501	19	12KVI															
JA4XH/F3	1,584	27	10	12	ELU1AA		94,695	399	35	142															
DD5D	1,566	51	6	21	I23NVF		87,780	320	57	75															
JA1NEZ	1,554	27	9	12	W6NCB		83,448	465	30	141															
E88BUE	988	34	5	8	K8ZT		75,123	196	50	103															
PUIKIE	897	35	4	14	IK1ZOF/3		64,834	359	31	123															
UT0NB	816	46	9	18	E8BICL		43,368	218	38	85															
40BZD	599	44	19	13	RE2M		43,092	148	37	178															
IQ2CY	540	30	5	15	E1A1P		40,716	220	25	83															
MM9DHC	504	41	2	12	SP9RQH		29,988	219	30	89															
UR5PK	456	26	4	15	E1A1ER		29,252	175	26	77															
SP6PAZ	322	25	4	10	SQ5CV		27,930	214	28	86															
EC4AA	230	22	2	8	E76ME		22,320	193	19	74															
NP3V	28	2	1	1	(OP: SP6DIL)		19,200	197	17	77															
OE3TKA	2	1	1	1	M7M7BK		18,988	198	17	79															
M7GVS	2	1	1	1	A81BR		15,939	101	25	52															
DJ9AS	2	1	1	1	I3V3DGO		11,700	98	26	39															
DF0TX	2	1	1	1	PD0JMH		11,205	128	13	70															
					I20FUV		10,904	97	29	65															
					EASGX		10,465	101	17	48															
					YU3LAX		9,920	114	21	59															
					E77XL		9,240	124	13	42															
					KB2JNS		8,143	63	23	38															
					E24WA		7,293	60	21	30															
					SF8M		7,171	99	16	55															
					(OP: SM5SY)																				
					DL9ECA		7,168	86	17	47															
					DM5Z		6,386	99	16	46															
					(OP: DM5JUN)																				
					YB8BN		5,952	62	27	178															
					Y02BGT		4,526	79	17	45															
					N3HCN		3,807	38	21	26															
					NO5V		1,767	24	13	18															
					EC3TU		924	26	12	21															
					Z36N		806	31	7	19															
					M0WTR		700	30	6	19															
					JA7KBR		570	16	10	41															
					(OP: B14OU)																				
					H89RB		442	17	11	15															
					YESYUD		294	16	6	8															
					L2ZAF		210	7	7	7															
					9A5YY		4	5	4	4															
					YPR8	AA	19,260	428	7	38															
					GW0GEI		14,406	280	9	40															
					Y2TZ		9,040	222	7	33															
					TM7Y		5,130	72	1	34															
					(OP: DL7AT)																				
					H88YLK		3,770	89	10	19															
					I2BDFO		2,604	41	10	21															
					K2GMV		2,460	48	10	30															
					S58GS		1,836	73	4	23															
					OE3MDB		1,664	62	6	20															

*S00Q *SP4KZ *HF9CW *SP5LOT	522 31 5 13 28 6 2 5 19,200 197 19 77 748 37 13 31	*PU2OYT *ZV2F	756 30 10 11 468 24 8 10	**K4IQD **W8IHV **AG4YL **AC4YL **K4MDI **NC4MI **ZSDV **NSSY **K4OXH **KW4GF **NY4JB **KEOL **WA4CZD	3,400 35 14 26 3,330 36 18 27 1,584 28 10 14 819 16 8 13 594 16 9 13 510 13 8 9 391 14 8 10 308 21 6 8 260 13 5 8 210 11 6 6 168 10 6 6 16 2 3 2 10 3 2 2	*N4TZ *N7ZZ *WD9CIR *N9EAX *AC9TO *K0BERS *N9UPU *WA9PND *N9WEW *N9UPG *N9UQ *K9JYL *K9FBL	397,575 542 96 189 104,676 272 59 97 54,610 176 45 82 49,609 165 52 81 30,987 149 42 57 14,476 87 36 41 10,890 85 28 38 5,814 49 26 31 4,515 59 13 22 1,680 42 17 18 1,575 29 11 14 240 8 7 8 16 2 2 2	Ceuta & Melilla 81,224 422 16 55	South Africa 61,410 198 41 74 54 3 3 3 54 3 3 3	Tanzania 286,440 898 25 85	ASIA Afghanistan 1,590,265 2287 59 206 (OP: S53R)	T8A	Asiatic Russia District 9 922,428 1182 64 228 R9AB 96,084 258 39 118 R9BD 85,884 454 14 54 R9CJ 1,492 27 11 19 *U9ABA 1,404,102 1516 78 253 *U9AJNT 23,936 148 21 47 *R9SDB 119 12 8 9	RU/L *RAQWHE 48,321 217 27 64 *UAQA 19,516 128 19 49 *UAQCDX 11,500 162 20 30	Asiatic Turkey 15,311 107 11 50 14,527 95 18 55 5,292 14 16 33 (OP: TA7AZC)	*T8ABZ *T8AP *Y7KTK (OP: TA8ADT)	China 6,027 72 16 25 *BG8INK 4,836 60 16 23 *BG8KOK 4,270 58 15 20 1,930 25 17 21 *BH4LLP 4,320 89 12 20 *BD7OYA 180 16 7 (OP: B17NT)	Cyprus 4,770,010 4009 84 331 (OP: S54AM)	Georgia 213,248 902 23 75	India 25,856 182 18 46 *BG8IB 3,955 58 11 24 *VU2CYV 1,252 25 17 16 *YU2IT 63,400 205 44 100 *VU3GDS 2,568 151 21 55 *VU2DCC 11,328 81 20 39 *VU2JOS 8,235 82 13 32 *VU3DXL 3,192 44 11 27 *VU2TO 2,077 39 11 20 *VU3SLM 1,581 30 12 19 *VU3SIO 1,733 33 17 12 *VU3XMS 238 9 6 6 *VU3XIO 76 4 3 4 *VU2SPM 50 5 3 5 *VU2UI 42 4 3 4 *VU3LWE 324 11 5 7	Israel 7,434 102 17 25	Japan District 1 59,192 250 56 90 *JA1XRA 33,370 182 42 52 *JS1NDM 21,894 98 40 49 *JM1NZZ 1,679 33 11 12 *JS1KCY 182,540 367 72 108 *JA1CRJ 14,807 83 30 37 *JK1EXF 3,577 37 20 29 *JH1RDU 3,432 42 15 18 *7N2UQC 2,116 33 10 13 *JA1MYW 1,281 26 10 11 *JK1MLY 702 18 10 10 *JE1SPY 144 43 6 5 *JS1WWR 104 5 4 4 *JA1GZK 80 5 5 5 *JH1HPH 42 3 3 3 *7L1DST 1,323 25 11 10 *JE0C8S/1 72 4 3 3 *JH1APZ 49 4 4 3	District 2 33,600 167 28 52 *JR2SCJ 32,623 149 45 56 *JE2BOM 416 16 6 7 *JF2FJC 1,197 25 10 11 *JA2KA 663 17 9 8 *JF1GZZ2 63 7 3 4	District 3 184,892 426 70 118 *JA3QOS 112,725 339 54 81 *JL3MCM 224,802 456 85 122 *JL3DQX 8 3 2 2	District 4 249,508 1033 28 70 *JH4UTP 87,248 153 54 79 *JW4WTS 52,428 232 41 61 *JH4FUF 66 5 3 3	District 5 1,540 28 11 11	District 6 4,470 62 14 16 *JA6WIF 86,152 372 30 58 *JH6SCA 4,444 43 23 21 *JE6ETZ 208 8 6 7 *JEP6VJ 130 7 5 5	District 7 653,346 1143 86 132 *JG7AMD 153,630 590 30 60 *JA7OVI 21,372 104 34 44 *JA7OWB 18,200 104 25 40 *JA7HYS 153,696 341 64 108
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Table with columns for country/region, various codes, and numerical values. Includes sections for District 8, Denmark, England, Germany, etc.

*CT1EHK *CT7AIX	12,470 3,483	151 54	14 9	44 18	SD1A	266	17	5	9	*DV1VVA *DUSAR *DV7MOV	1,908 1,584 345	27 58 24	8 16 7	10	W4MLB W4GO W4WRS K4GIG W4THI *N4GAS *W4TMD *W4TIF *AD4XT	738,476 288,000 30,125 26,967 5,043 71,994 21,093 18,270 9,250	964 576 160 195 58 237 140 83 61	96 72 41 81 27 42	257 153 82 62 14 100 54 55 42	UP2L UNGFVW	Kazakhstan 8,302,644	5742 13,237	134 101	430 20	41	*JT1KAI	Mongolia 27,920	908	58	122	*HZ1TL	Saudi Arabia 1,742,026	2231	65	221	Singapore 519,363	1166	65	142	E2A *E2TEK *E2BAI	Thailand 1,700,946	2278	93	258	368,410 59,438	954 257	65 36	125 77	United Arab Emirates 3,787,088	2974	121	361	West Malaysia 94,734 98,848 19,147	335 288	37 27	77 37	91	9M4COO *9M2SDX *9M4CKM	EUROPE Austria 374,235	912	59	246	OE4C OE5XRL *OE1XA *OE25XKJ	282,318 46,576 120,780 108,780	1177 224 429 652	44 37 105 29	179 107 177 156	Azores 3,548,160	4169	98	350	Belarus 7,280,613	7304	146	531	38,180	412	13	79	Bosnia-Herzegovina 826,900 1,407,150 610,848	2056 2444 1481	73 98	252 352	52	Bulgaria 8,487,192	7412	151	535	Croatia 2,636,480	3709	93	335	9A1TT 9A1CBM *9A2W *9A7B *9A5G	66,600 272,924 26,314 11,780	477 1199 97	32 42 27	116 134 91	507	Czech Republic 5,844,312	5436	139	509	OK5Z OL7T OK1KQH OK1KKI *OK1KFI *OK5SWL	2,001,004 261,000 221,400 232,918	3500 790 889	139 53 178	362 517 178	210	Denmark 3,773,184	4889	109	435	OZ7A OV5TC SQ1A	715,169 73,789	1545 104	78 26	299 89	England 425,320	827	78	265	*GX3CO *G3RCM	42,864 10,566	298 169	18	126 73	Estonia 9,030,580	8087	160	579	ES9C	European Russia 6,235,280	6092	139	517	RU1A	District 3 9,387,684	7931	163	595	RL3A RC3W RA3W U4FD *RASAD *RZ3DZI	1,929,375 1,548,283 847,788 19,056 7,728	2764 2722 1987 114	105 95 356 53	420 297 257 52	53	UA4M	District 4 4,253,272	4776	128	456	RT6A	District 6 5,540,954	5471	150	524	European Turkey 29,367	266	23	94	*YM1KE	Finland 3,846,408	6075	122	434	OH1F OH5Z OH2BAH OH6K OH2FNR	2,783,095 921,960 796,068 437,344	3509 1567 1777	132 475	305 305	258 280	France 10,289,360	7489	146	510	TM3R TMODX FBKGM FKBFC FKBKA TM2F TM1D FKJUS FK5SE FK5KE	5,478,769 5,230,917 3,082,089 1,924,692 1,585,512 583,452 389,760 357,905 259,158 10,224	5134 1529 3763 102 309 1436 734	135 484 109 368 345 278	484 129 308 368 345 250	258	Germany 9,981,528	6815	153	559	DA2X DP6T DLOC5 DP6A DL0DX DK0TU	3,826,875 3,671,870 3,408,156 1,913,802 1,643,584 1,517,310	3754 128 361	128 497 481	497 321 429	326
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