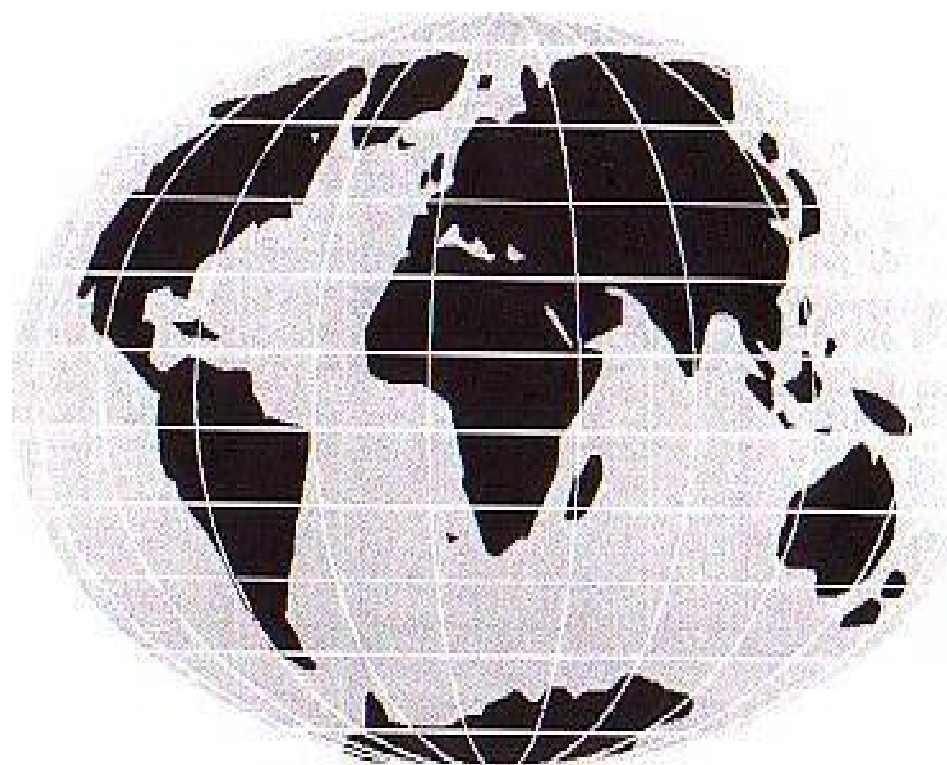


DXCC entity list

December 2017

(lande liste)



Prefix	Entity	Cont	ITU	CQ	UTC	Beam		ITU Allocations	Other Amateur Prefixes	QSL Buro
(DXCC)			Zone	Zone	+/-	SP	LP			
	(ICAO)							4Y		NEJ
	(WMO)							C7		NEJ
1A	SMO Malta	EU	28	15	1	180	0	1A~		NEJ
1S	Spratly Islands	AS	50	26	8	74	254			NEJ
3A	Monaco	EU	27	14	1	197	17	3A		3A
3B6	Agalega & St Brandon	AF	53	39	4	134	314		3B7	NEJ
3B8	Mauritius	AF	53	39	4	138	318	3B		NEJ
3B9	Rodriguez Is	AF	53	39	4	132	312			NEJ
3C	Equatorial Guinea	AF	47	36	-1	182	2	3C		NEJ
3C0	Annobon Is	AF	52	36	-1	188	8			NEJ
3D2/c	Conway Reef	OC	56	32	12	28	208			NEJ
3D2	Fiji	OC	56	32	12	22	202	3DN-3DZ		3D2
3D2/r	Rotuma	OC	56	32	12	21	201			NEJ
3DA	Swaziland	AF	57	38	2	162	342	3DA-3DM	3D6	NEJ
3V	Tunisia	AF	37	33	1	187	7	3V, TS		3V
3W	Vietnam	AS	49	26	7	76	256	3W, XV	XV	NEJ
3X	Guinea	AF	46	35	0	211	31	3X		NEJ
3Y/b	Bouvet	AF	67	38	0	185	5			NEJ
3Y/p	Peter I	AN	72	12	-6	217	37			NEJ
4J	Azerbaijan	AS	29	21	4	108	288	4J-4K	4K	NEJ
4L	Georgia	AS	29	21	4	109	289	4L		4L
4O	Montenegro	EU	28	15	1	158	338	4O		NEJ
4S	Sri Lanka	AS	41	22	+5.5	103	283	4P-4S		4S
4U1I	ITU Geneva	EU	28	14	1	205	25			NEJ
4U1U	UN HQ	NA	8	5	-5	293	113	4U		NEJ
4W	Timor Leste	OC	54	28	8	75	255	4W		NEJ
4X	Israel	AS	39	20	2	137	317	4X, 4Z	4Z	4X
5A	Libya	AF	38	34	2	172	352	5A		NEJ
5B	Cyprus	AS	39	20	3	137	317	5B, C4, H2, P3	C4,P3	5B
5H	Tanzania	AF	53	37	3	156	336	5H-5I	5I	5H
5N	Nigeria	AF	46	35	1	186	6	5N-5O		5N
5R	Madagascar	AF	53	39	3	147	327	5R-5S, 6X		NEJ
5T	Mauritania	AF	46	35	-1	215	35	5T		NEJ
5U	Niger	AF	46	35	1	184	4	5U		NEJ
5V	Togo	AF	46	35	0	194	14	5V		NEJ
5W	Samoa	OC	62	32	-11	6	186	5W		5W
5X	Uganda	AF	48	37	3	155	335	5X		5X
5Z	Kenya	AF	48	37	3	149	329	5Y-5Z	5Z	5Z
6W	Senegal	AF	46	35	0	218	38	6V-6W	6W	6W
6Y	Jamaica	NA	11	8	-5	280	100	6Y		6Y
7O	Yemen	AS	39	21	3	131	311	7O		NEJ
7P	Lesotho	AF	57	38	2	166	346	7P		NEJ
7Q	Malawi	AF	53	37	2	158	338	7Q		NEJ
7X	Algeria	AF	37	33	0	199	19	7R, 7T-7Y	7T - 7Y	7X
8P	Barbados	NA	11	8	-4	262	82	8P		8P
8Q	Maldives	AS, AF	41	22	5	112	292	8Q		NEJ
8R	Guyana	SA	12	9	-3.75	258	78	8R		8R
9A	Croatia	EU	28	15	1	169	349	9A		9A
9G	Ghana	AF	46	35	0	198	18	9G		9G
9H	Malta	EU	28	15	1	175	355	9H		9H
9J	Zambia	AF	53	36	2	165	345	9I-9J	9J	9J
9K	Kuwait	AS	39	21	3	122	302	9K		NEJ
9L	Sierra Leone	AF	46	35	0	213	33	9L		NEJ
9M2	West Malaysia	AS	54	28	+7.5	87	267	9M, 9W	9M4	9M6
9M6	East Malaysia	OC	54	28	8	79	259		9M8	9M6
9N	Nepal	AS	42	22	+5.75	86	266	9N		NEJ
9Q	Dem Rep Congo (Zaire)	AF	52	36	1	167	347	9O-9T	9Q - 9T	9Q
9U	Burundi	AF	52	36	3	160	340	9U		NEJ
9V	Singapore	AS	54	28	+7.5	88	268	9V, S6		9V
9X	Rwanda	AF	52	36	3	159	339	9X		NEJ
9Y	Trinidad & Tobago	SA	11	9	-4	262	82	9Y-9Z		9Y

Prefix	Entity	Cont	ITU	CQ	UTC	Beam		ITU Allocations	Other Amateur Prefixes	QSL Buro
(DXCC)			Zone	Zone	+/-	SP	LP			
A2	Botswana	AF	57	38	2	169	349	80, A2		A2
A3	Tonga	OC	62	32	13	12	192	A3		NEJ
A4	Oman	AS	39	21	4	114	294	A4		A4
A5	Bhutan	AS	41	22	+5.5	83	263	A5		NEJ
A6	United Arab Emirates	AS	39	21	4	119	299	A6		NEJ
A7	Qatar	AS	39	21	4	121	301	A7		A7
A9	Bahrain	AS	39	21	4	121	301	A9		NEJ
AP	Pakistan	AS	41	21	5	97	277	6P-6S, AP-AS		AP
BS7	Scarborough Reef	AS	50	27	8	69	249			NEJ
BV	Taiwan	AS	44	24	8	61	241		BU - BX	BV
BV9P	Pratas Is	AS	44	24	8	66	246		BQ9	NEJ
BY	China	AS	33, 42-44	23, 24	8	68	248	3H-3U, BA-BZ, VR, XS		BY
C2	Nauru	OC	65	31	+11.5	30	210	C2		NEJ
C3	Andorra	EU	27	14	1	212	32	C3		C3
C5	Gambia	AF	46	35	0	219	39	C5		NEJ
C6	Bahamas	NA	11	8	-5	283	103	C6		NEJ
C9	Mozambique	AF	53	37	2	158	338	C8-C9	C9	C9
CE	Chile	SA	14, 16	12	-4	247	67	3G, CA-CE, XQ-XR	CA - CE	CE
CEOX	San Felix	SA	14	12	-5	256	76			NEJ
CEOY	Easter Is	SA	63	12	-7	279	99			NEJ
CEOZ	Juan Fernandez	SA	14	12	-4	250	70			NEJ
CE9	Antarctica	AN	67, 69-74	12, 13, 29, 30, 32, 38, 39	0	180	0		3Y, 4K1, 8J1, AT0, DPO, FT_Y, KC4, LU_Z, OR4, R1AN, VK0, VP8, ZL5, ZS7, ZX0	NEJ
CN	Morocco	AF	37	33	0	214	34	5C-5G, CN		NEJ
CM	Cuba	NA	11	8	-5	284	104	CL-CM, CO, T4	CO	CM
CP	Bolivia	SA	12, 14	10	-4	250	70	CP		CP
CT	Portugal	EU	37	14	0	228	48	CQ-CU, XX		CT
CT3	Madeira Is	AF	36	33	-1	234	54			CT
CU	Azores	EU	36	14	-1	254	74			CU
CX	Uruguay	SA	14	13	-3	234	54	CV-CX	CV-CX	CX
CY0	Sable Is	NA	9	5	-5	287	107			NEJ
CY9	St Paul Is	NA	9	5	-5	290	110			NEJ
D2	Angola	AF	52	36	1	173	353	D2-D3	D3	NEJ
D4	Cape Verde	AF	46	35	-2	229	49	D4		NEJ
D6	Comoros	AF	53	39	3	148	328	D6		NEJ
DL	Germany	EU	28	14	1	198	18	DA-DR, Y2-Y9	DA - DR	DL
DU	Philippines	OC	50	27	8	66	246	4D-4I, DU-DZ	4D-4I, DU-DZ	DU
E3	Eritrea	AF	48	37	3	142	322	E3		NEJ
E4	Palestine	AS	39	20	2	138	318	E4		NEJ
E5/n	No Cook Is	OC	62, 63	32	-10.5	351	171			NEJ
E5/s	So Cook Is	OC	63	32	-10.5	344	164			NEJ
E6	Niue	OC	62	32	-11	3	183			NEJ
E7	Bosnia-Hercegovina	EU	28	15	1	162	342	E7	T9	E7
EA	Spain	EU	37	14	1	224	44	AM-AO, EA-EH	EA - EH	EA
EA6	Balearic Is	EU	37	14	1	205	25		EA6 - EH6	EA
EA8	Canary Is	AF	36	33	0	228	48		EA8 - EH8	EA
EA9	Ceuta & Melilla	AF	37	33	1	218	38		EA9 - EH9	EA
EI	Ireland	EU	27	14	0	266	86	EI-EJ	EJ	EI
EK	Armenia	AS	29	21	4	112	292	EK		EK
EL	Liberia	AF	46	35	-0.75	208	28	5L-5M, 6Z, A8, D5, EL		EL
EP	Iran	AS	40	21	+3.5	112	292	9B-9D, EP-EQ	EQ	NEJ
ER	Moldova	EU	29	16	3	123	303	ER		ER
ES	Estonia	EU	29	15	2	58	238	ES		ES

Prefix	Entity	Cont	ITU	CQ	UTC	Beam		ITU Allocations	Other Amateur Prefixes	QSL Buro
(DXCC)			Zone	Zone	+/-	SP	LP			
ET	Ethiopia	AF	48	37	3	145	325	9E-9F, ET		NEJ
EU	Belarus	EU	29	16	2	94	274	EU-EW	EU-EW	EU
EX	Kyrgyzstan	AS	30, 31	17	6	82	262	EX		NEJ
EY	Tajikistan	AS	30	17	6	88	268	EY		EY
EZ	Turkmenistan	AS	30	17	5	100	280	EZ	UH	EZ
F	France	EU	27	14	1	218	38	FA-FZ, HW-HY, TH, TK, TM, TO-TQ, TV-TX		F
FG	Guadeloupe	NA	11	8	-4	266	86		TO	NEJ
FH	Mayotte	AF	53	39	3	146	326		TO	NEJ
FJ	St Barthelemy	NA	11	8	-4	268	88		TO	NEJ
FK/c	Chesterfield Is	OC	55	30	11	49	229		TX	NEJ
FK	New Caledonia	OC	56	32	11	41	221		TX	FK
FM	Martinique	NA	11	8	-4	264	84		TO	NEJ
FO	French Polynesia	OC	63	32	-10	332	152		TX	FO
FO/a	Austral Is	OC	63	32	-10	330	150		TX	FO
FO/c	Clipperton Is	NA	10	7	-7	302	122		TX	FO
FO/m	Marquesas Is	OC	63	31	-10	324	144		TX	FO
FP	St Pierre & Miquelon	NA	9	5	-4	287	107		TX	NEJ
FR	Reunion Island	AF	53	39	4	140	320			NEJ
FS	St Martin	NA	11	8	-4	268	88		TO	NEJ
FT/g	Glorioso Is	AF	53	39	3	144	324		FR/G, TO	NEJ
FT/j	Juan de Nova, Europa	AF	53	39	3	150	330		FT_E, FR/J, TO	NEJ
FT/t	Tromelin	AF	53	39	4	139	319		FR/T, TO	NEJ
FT/w	Crozet	AF	68	39	3	152	332		TX	NEJ
FT/x	Kerguelen Is	AF	68	39	5	142	322		TX	NEJ
FT/z	Amsterdam & St Paul Is	AF	68	39	5	130	310		TX	NEJ
FW	Wallis & Futuna Is	OC	62	32	-10.5	12	192		TX	NEJ
FY	French Guiana	SA	12	9	-4	251	71		TO	NEJ
G	England	EU	27	14	0	256	76	2A-2Z, GA-GZ, MA-MZ, VP-VQ, VS, ZB-ZJ, ZN-ZO, ZQ	2E, GX, M, MX	G
GD	Isle of Man	EU	27	14	0	268	88		2D, GT, MD, MT	G
GI	No Ireland	EU	27	14	0	273	93		2I, GN, MI, MN	G
GJ	Jersey	EU	27	14	0	240	60		2J, GH, MJ, MH	G
GM	Scotland	EU	27	14	0	283	103		2M, GS, GZ, MM, MS, MZ	G
GU	Guernsey	EU	27	14	0	242	62		2U, GP, MU, MP	G
GW	Wales	EU	27	14	0	257	77		2W, GC, MW, MC	G
H4	Solomon Is	OC	51	28	11	41	221	H4		H4
H40	Temotu	OC	51	28	11	35	215			NEJ
HA	Hungary	EU	28	15	1	150	330	HA, HG	HG	HA
HB	Switzerland	EU	28	14	1	199	19	HB, HE		HB
HBO	Liechtenstein	EU	28	14	1	193	13			HBO
HC	Ecuador	SA	12	10	-5	269	89	HC-HD	HD	HC
HC8	Galapagos Is	SA	12	10	-6	280	100		HD8	NEJ
HH	Haiti	NA	11	8	-5	276	96	4V, HH		NEJ
HI	Dominican Rep	NA	11	8	-5	275	95	HI		HI
HK	Colombia	SA	12	9	-5	269	89	5J-5K, HJ-HK	HJ, 5J, 5K	HK
HK0/m	Malpelo Is	SA	12	9	-5	275	95			NEJ
HK0/a	San Andres & Providencia	NA	11	7	-6	280	100			NEJ
HL	So Korea	AS	44	25	9	49	229	6K-6N, DS-DT, D7-D9, HL	6K - 6N	HL
HP	Panama	NA	11	7	-5	277	97	3E-3F, HO-HP, H3, H8-H9	HO	HP
HR	Honduras	NA	11	7	-6	286	106	HQ-HR	HQ	HR
HS	Thailand	AS	49	26	7	85	265	E2, HS	E2	HS
HV	Vatican	EU	28	15	1	180	0	HV		NEJ
HZ	Saudi Arabia	AS	39	21	3	130	310	8Z, HZ, 7Z		NEJ

Prefix	Entity	Cont	ITU	CQ	UTC	Beam		ITU Allocations	Other Amateur Prefixes	QSL Buro
(DXCC)			Zone	Zone	+/-	SP	LP			
I	Italy	EU, AF	28, 37	15, 33	1	179	359	IA-IZ		I
IS	Sardinia	EU	28	15	1	189	9		IMO, ISO	I
J2	Djibouti	AF	48	37	3	140	320	J2		J2
J3	Grenada	NA	11	8	-4	263	83	J3		J3
J5	Guinea-Bissau	AF	46	35	-1	216	36	J5		NEJ
J6	St Lucia	NA	11	8	-4	264	84	J6		NEJ
J7	Dominica	NA	11	8	-4	265	85	J7		J7
J8	St Vincent	NA	11	8	-4	264	84	J8		NEJ
JA	Japan	AS	45	25	9	41	221	7J-7N, 8J-8N, JA-JS	7J-7N, JA-JS	JA
JD/m	Minami Torishima	OC	90	27	10	34	214			NEJ
JD/o	Ogasawara	AS	45	27	10	43	223			NEJ
JT	Mongolia	AS	32, 33	23	+7.5	59	239	JT-JV	JT-JV	JT
JW	Svalbard	EU	18	40	1	1	181			LA
JX	Jan Mayen	EU	18	40	-1	337	157			LA
JY	Jordan	AS	#####	20-jan	2	135	315	JY		JY
K	United States	NA	#####	42858	-5	303	123	AA-AL, KA-KZ, NA-NZ, WA-WZ		K
KG4	Guantanamo Bay	NA	11	8	-5	279	99			KG4
KH0	Mariana Is	OC	64	27	10	45	225		AH0, NH0, WH0	NEJ
KH1	Baker & Howland Is	OC	61	31	-12	10	190		AH1, NH1, WH1	NEJ
KH2	Guam	OC	64	27	10	47	227		AH2, NH2, WH2	KH2
KH3	Johnston Is	OC	61	31	-11	2	182		AH3, NH3, WH3	KH3
KH4	Midway Is	OC	61	31	-11	8	188		AH4, NH4, WH4	NEJ
KH5	Palmyra, Jarvis Is	OC	61, 62	31	-11	353	173		AH5, NH5, WH5	NEJ
KH6	Hawaii	OC	61	31	-10	350	170		AH6, NH6, WH6, AH7, KH7, NH7, WH7	KH6
KH7K	Kure Is	OC	61	31	-11	9	189		AH7K, NH7K, WH7K	NEJ
KH8	American Samoa	OC	62	32	-11	4	184		AH8, NH8, WH8	NEJ
KH8/s	Swain's Island	OC	62	32	-11	5	185		AH8, NH8, WH8	NEJ
KH9	Wake Is	OC	65	31	12	24	204		AH9, NH9, WH9	NEJ
KL	Alaska	NA	01, 02	1	-8	350	170		AL, NL, WL	KL
KP1	Navassa Is	NA	11	8	-5	278	98		NP1, WP1	NEJ
KP2	Virgin Is	NA	11	8	-4	269	89		NP2, WP2	KP2
KP4	Puerto Rico	NA	11	8	-4	271	91		KP3, NP3, WP3, NP4, WP4	KP4
KP5	Desecheo Is	NA	11	8	-4	272	92		NP5, WP5	NEJ
LA	Norway	EU	18	14	1	342	162	3Y, JW-JX, LA-LN	LA - LN	LA
LU	Argentina	SA	14, 16	13	-3	240	60	AY-AZ, LO-LW, L2-L9	LO - LW	LU
LX	Luxembourg	EU	27	14	1	217	37	LX		LX
LY	Lithuania	EU	29	15	2	87	267	LY		LY
LZ	Bulgaria	EU	28	20	2	142	322	LZ		LZ
OA	Peru	SA	12	10	-5	263	83	4T, OA-OC	OA - OC	OA
OD	Lebanon	AS	39	20	2	133	313	OD		OD
OE	Austria	EU	28	15	1	176	356	OE		OE
OH	Finland	EU	18	15	2	36	216	OF-OJ	OF-OJ	OH
OH0	Aland Is	EU	18	15	2	39	219			OH
OJ0	Market Reef	EU	18	15	2	35	215			OH
OK	Czech Republic	EU	28	15	1	158	338	OK-OL	OK-OL	OK
OM	Slovakia	EU	28	15	1	142	322	OM		OM
ON	Belgium	EU	27	14	1	225	45	ON-OT		ON
OX	Greenland	NA	05, 75	40	-3	331	151		XP	OZ
OY	Faroe Is	EU	18	14	0	310	130		OW	OY

Prefix (DXCC)	Entity	Cont	ITU	CQ	UTC	Beam		ITU Allocations	Other Amateur Prefixes	QSL Buro
			Zone	Zone	+/-	SP	LP			
OZ	Denmark	EU	18	14	1	284	104	5P-5Q, OU-OZ, XP		OZ
P2	Papua New Guinea	OC	51	28	10	55	235	P2		NEJ
P4	Aruba	SA	11	9	-4	271	91	P4		P4
P5	No Korea	AS	44	25	9	48	228	HM, P5-P9		NEJ
PA	Netherlands	EU	27	14	1	233	53	PA-PJ	PA-PI	PA
PJ2	Curacao	SA	11	9	-4	269	89			PJ
PJ4	Bonaire	SA	11	9	-4	269	89			PJ
PJ5	Saba & St Eustatius	NA	11	8	-4	268	88		PJ6	PJ
PJ7	St Maarten	NA	11	8	-4	268	88			PJ
PY	Brazil	SA	12, 13, 15	11	-3	244	64	PP-PY, ZV-ZZ	PP-PY, ZV-ZZ	PY
PY0F	Fernando de Noronha	SA	13	11	-2	228	48		PY0ZF	NEJ
PY0S	St Peter & St Paul Rocks	SA	13	11	-2	226	46		PY0ZP	NEJ
PY0T	Trindade & Martin Vaz Is	SA	15	11	-2	218	38		PY0ZT	NEJ
PZ	Surinam	SA	12	9	-3.5	254	74	PZ		NEJ
R1FJ	Franz Josef Land	EU	75	40	3	12	192		4K2	NEJ
S0	Western Sahara	AF	46	33	0	222	42	S0~		NEJ
S2	Bangladesh	AS	41	22	6	85	265	S2-S3		S2
S5	Slovenia	EU	28	15	1	173	353	S5		S5
S7	Seychelles	AF	53	39	4	133	313	S7		NEJ
S9	Sao Tome & Principe	AF	47	36	0	187	7	S9		NEJ
SM	Sweden	EU	18	14	1	10	190	7S, 8S, SA-SM	7S, 8S, SA-SM	SM
SP	Poland	EU	28	15	1	130	310	3Z, HF, SN-SR	SN-SR	SP
ST	Sudan	AF	48	34	2	156	336	6T-6U, SSN-SSZ, ST		NEJ
SU	Egypt	AF, AS	38	34	2	151	331	6A-6B, SSA-SSM, SU		NEJ
SV	Greece	EU	28	20	2	154	334	J4, SV-SZ	J4, SV-SZ	SV
SV/A	Mt Athos	EU	28	20	2	149	329		SV2, SV1	NEJ
SV5	Dodecanese	EU	28	20	2	145	325			SV
SV9	Crete	EU	28	20	2	152	332			SV
T2	Tuvalu	OC	65	31	12	17	197	T2		NEJ
T30	West Kiribati	OC	65	31	12	22	202			NEJ
T31	Central Kiribati	OC	62	31	12	5	185	T3		NEJ
T32	East Kiribati	OC	61, 63	31	12	348	168			NEJ
T33	Banaba	OC	65	31	+11.5	27	207			NEJ
T5	Somalia	AF	48	37	3	141	321	6O, T5		NEJ
T7	San Marino	EU	28	15	1	180	0	T7		T7
T8	Palau	OC	64	27	10	58	238	T8	KC6	NEJ
TA	Turkey	AS, EU	39	20	2	127	307	TA-TC, YM	TA - TC	TA
TF	Iceland	EU	17	40	0	313	133	TF		TF
TG	Guatemala	NA	11	7	-6	289	109	TD, TG	TD	TG
TI	Costa Rica	NA	11	7	-6	280	100	TE, TI		TI
TI9	Cocos Is	NA	11	7	-6	280	100			NEJ
TJ	Cameroon	AF	47	36	1	180	0	TJ		NEJ
TK	Corsica	EU	28	15	1	190	10			F
TL	Central African Rep	AF	47	36	1	169	349	TL		NEJ
TN	Congo	AF	52	36	1	176	356	TN		NEJ
TR	Gabon	AF	52	36	1	180	0	TR		TR
TT	Chad	AF	47	36	1	171	351	TT		NEJ
TU	Ivory Coast	AF	46	35	0	203	23	TU		NEJ
TY	Benin	AF	46	35	0	193	13	TY		NEJ
TZ	Mali	AF	46	35	0	202	22	TZ		TZ
UA	Russia	EU	19, 20, 29, 30	16	3	84	264	RA-RZ, UA-UI	U	UA
UA2	Kaliningrad	EU	29	15	2	98	278			NEJ
UA9	Asiatic Russia	AS	30	1	4-12	58	238			UA

Prefix	Entity	Cont	ITU	CQ	UTC	Beam		ITU Allocations	Other Amateur Prefixes	QSL Buro
(DXCC)			Zone	Zone	+/-	SP	LP			
UK	Uzbekistan	AS	30	17	6	91	271	UJ-UM	UJ-UM	UK
UN	Kazakhstan	AS	29-31	17	+5.5	80	260	UN-UQ	UN-UQ	UN
UR	Ukraine	EU	29	16	2	110	290	EM-EO, UR-UZ	UR-UZ	UR
V2	Antigua, Barbuda	NA	11	8	-4	267	87	V2		V2
V3	Belize	NA	11	7	-5.5	288	108	V3		NEJ
V4	St Kitts, Nevis	NA	11	8	-4	268	88	V4		NEJ
V5	Namibia	AF	57	38	2	175	355	V5		V5
V6	Micronesia	OC	65	27	11	36	216	V6	KC6	NEJ
V7	Marshall Is	OC	65	31	12	26	206	V7	KX6	NEJ
V8	Brunei	OC	54	28-jan	8	77	257	V8		V8
VE	Canada	NA	02-04, 09, 75	42856	-5	299	119	CF-CK, CY-CZ, VA-VG, VO, VX-VY, XJ-XO	VA - VG, VO, VY	VE
VK	Australia	OC	55, 58, 59	29, 30	10	79	259	AX, VH-VN, VZ	VX	VK
VK0H	Heard Is	AF	68	39	5	142	322			VK
VK0M	Macquarie Is	OC	60	30	11	100	280			VK
VK9C	Cocos-Keeling Is	OC	54	29	+6.5	101	281		VK9Y	VK
VK9L	Lord Howe Is	OC	60	30	10	58	238			VK
VK9M	Mellish Reef	OC	55	30	10	50	230		VK9Z	VK
VK9N	Norfolk Is	OC	60	32	+11.5	43	223			VK
VK9W	Willis Is	OC	55	30	10	56	236		VK9Z	VK
VK9X	Christmas Is	OC	54	29	7	93	273			VK
VP2E	Anguilla	NA	11	8	-4	268	88			NEJ
VP2M	Montserrat	NA	11	8	-4	267	87			NEJ
VP2V	British Virgin Islands	NA	11	8	-4	270	90			VP2V
VP5	Turks & Caicos Is	NA	11	8	-5	278	98			VP5
VP6	Pitcairn Is	OC	63	32	-8.5	302	122		VR6	NEJ
VP6/d	Ducie Is	OC	63	32	-8.5	297	117			NEJ
VP8	Falkland Is	SA	16	13	-4	224	44			NEJ
VP8/g	So Georgia Is	SA	73	13	-1.5	209	29		LU_Z	NEJ
VP8/g	South Georgia Island	SA	73	13	-2	209	29			NEJ
VP8/h	South Shetland Islands	SA	73	13	-3	215	35		LU_Z	NEJ
VP8/o	South Orkney Islands	SA	73	13	-3	210	30		LU_Z	NEJ
VP8/s	South Sandwich Islands	SA	73	13	-4	201	21		LU_Z, CE9, HF0, R1AN, 4K1	NEJ
VP9	Bermuda	NA	11	5	-4	280	100			VP9
VQ9	Chagos	AF	41	39	5	119	299			NEJ
VR	Hong Kong	AS	44	24	8	67	247			NEJ
VU	India	AS	41	22	+5.5	97	277	8T-8Y, AT-AW, VT-VW		VU
VU4	Andaman & Nicobar Is	AS	49	26	+5.5	90	270			NEJ
VU7	Lakshadweep Is	AS	41	22	+5.5	108	288			NEJ
XE	Mexico	NA	10	6	-6	300	120	4A-4C, 6D-6J, XA-XI	XA - XI	XE
XF4	Revilla Gigedo	NA	10	6	-7	307	127		XA4 - XI4	NEJ
XT	Burkina Faso	AF	46	35	0	200	20	XT		XT
XU	Cambodia	AS	49	26	8	80	260	XU		NEJ
XW	Laos	AS	49	26	7	77	257	XW		NEJ
XX9	Macao	AS	44	24	8	68	248			XX9
XZ	Myanmar (Burma)	AS	49	26	+6.5	83	263	XY-XZ	XY	NEJ
YA	Afghanistan	AS	40	21	+4.5	97	277	T6, YA		NEJ
YB	Indonesia	OC	51, 54	28	+7.5	88	268	7A-7I, 8A-8I, JZ, PK PO, YB-YH	YB - YH	YB
YI	Iraq	AS	39	21	3	123	303	HN, YI		YI
YJ	Vanuatu	OC	56	32	11	35	215	YJ		YJ
YK	Syria	AS	39	20	2	128	308	6C, YK		YK
YL	Latvia	EU	29	15	2	73	253	YL	UQ	YL
YN	Nicaragua	NA	11	7	-6	283	103	HT, H6-H7, YN	HT, H6-H7, YN	YN

Prefix	Entity	Cont	ITU	CQ	UTC	Beam		ITU Allocations	Other Amateur Prefixes	QSL Buro
(DXCC)			Zone	Zone	+/-	SP	LP			
YO	Romania	EU	28	20	2	137	317	YO-YR	YO - YR	YO
YS	El Salvador	NA	11	7	-6	287	107	HU, YS	HU	YS
YU	Serbia	EU	28	15	1	151	331	YT-YU	YY	YU
YV	Venezuela	SA	12	9	-4	265	85	4M, YV-YY		YV
YV0	Aves Is	NA	11	8	-4	267	87			NEJ
Z2	Zimbabwe	AF	53	38	2	161	341	Z2		NEJ
Z3	Macedonia	EU	28	15	1	153	333	Z3	4N5	Z3
Z8	Republic of South Sudan	AF	48	34	3	155	335			NEJ
ZA	Albania	EU	28	15	1	158	338	ZA		NEJ
ZB	Gibraltar	EU	37	14	1	219	39		ZB2	ZB
ZC4	Cyprus SBA	AS	39	20	2	135	315			NEJ
ZD7	St Helena	AF	66	36	0	198	18			NEJ
ZD8	Ascension Is	AF	66	36	0	209	29			NEJ
ZD9	Tristan da Cunha & Gough Is	AF	66	38	0	199	19			NEJ
ZF	Cayman Is	NA	11	8	-5	284	104			ZF
ZK3	Tokelau Is	OC	62	31	-11	5	185			NEJ
ZL	New Zealand	OC	60	32	12	50	230	ZK-ZM	ZL - ZM	ZL
ZL7	Chatham Is	OC	60	32	+12.75	29	209			ZL
ZL8	Kermadec Is	OC	60	32	12	20	200			ZL
ZL9	Auckland, Campbell Is	OC	60	32	12	84	264			ZL
ZP	Paraguay	SA	14	11	-4	239	59	ZP		ZP
ZS	So Africa	AF	57	38	2	171	351	H5~, S4~, S8~, V9~, ZR-ZU	ZR - ZU	ZS
ZS8	Pr Edward & Marion Is	AF	57	38	3	162	342			NEJ
Beam: SP = Short Path / LP = Long Path										
Prefix: *=deleted countries ; @=likely new countries ITU Allocations: ~=unofficial										
QSL Buro = her angives til hvilket DXCC, QSL kort skal sendes. NEJ = intet buro i landet										