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DXCC Entity List

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Prefix	Entity	Cont	ITU Zone	CQ Zone	UTC +/-	Lat	Long	ITU Allocations	Other Amateur Prefixes
	(ICAO)							4Y	
	(WMO)							C7	
1A	SMO Malta	Eu	28	15	+1	42N	13E	1A~	
1M*	Minerva Reef	Oc	62	32	-12	24S	179W		
1S	Spratly Is	As	50	26	+7	9N	112E	1S~	9M0, XV9
3A	Monaco	Eu	27	14	+1	44N	8E	3A	
3B6	Agalega & St Brandon	Af	53	39	+4	10S	57E		3B7
3B8	Mauritius	Af	53	39	+4	20S	58E	3B	
3B9	Rodriguez Is	Af	53	39	+4	20S	63E		
3C	Equatorial Guinea	Af	47	36	-1	4N	9E	3C	
3C0	Annobon Is	Af	52	36	-1	1S	6E		
3D2	Conway Reef	Oc	56	32	+12	22S	175E		
3D2	Fiji	Oc	56	32	+12	18S	178E	3DN-3DZ	
3D2	Rotuma	Oc	56	32	+12	13S	177E		
3DA	Swaziland	Af	57	38	+2	26S	31E	3DA-3DM	3D6
3V	Tunisia	Af	37	33	+1	37N	10E	3V, TS	
3W	Vietnam	As	49	26	+7	11N	107E	3W, XV	
3X	Guinea	Af	46	35	+0	10N	14W	3X	
3Y	Bouvet	Af	67	38	+0	54S	3E		
3Y	Peter I	An	72	12	-6	69S	91W		
4J	Azerbaijan	As	29	21	+4	40N	50E	4J-4K	UD
4L	Georgia	As	29	21	+4	42N	45E	4L	UF
4O	Montenegro	Eu	28	15	+1	42N	19E	4O	YU3, YU6, ..

4S	Sri Lanka	As	41	22	+5.5	7N	80E	4P-4S	
4U	ITU Geneva	Eu	28	14	+1	46N	6E		
4U	UN HQ	NA	08	05	-5	41N	74W	4U	
4W	Timor Leste	Oc	54	28	+8	9S	126E	4W	
4W*	Yemen Arab Rep	As	39	21	+3	15N	44E		
4X	Israel	As	39	20	+2	32N	35E	4X, 4Z	
5A	Libya	Af	38	34	+2	33N	13E	5A	
5B	Cyprus	As	39	20	+3	35N	33E	5B, C4, H2, P3	
5H	Tanzania	Af	53	37	+3	7S	39E	5H-5I	
5N	Nigeria	Af	46	35	+1	6N	3E	5N-5O	
5R	Madagascar	Af	53	39	+3	19S	48E	5R-5S, 6X	
5T	Mauritania	Af	46	35	-1	18N	16W	5T	
5U	Niger	Af	46	35	+1	14N	2W	5U	
5V	Togo	Af	46	35	+0	6N	1E	5V	
5W	Samoa	Oc	62	32	-11	14S	172W	5W	
5X	Uganda	Af	48	37	+3	0N	33E	5X	
5Z	Kenya	Af	48	37	+3	2S	37E	5Y-5Z	
6W	Senegal	Af	46	35	+0	15N	18W	6V-6W	
6Y	Jamaica	NA	11	08	-5	18N	77W	6Y	
7O	Yemen	As	39	21	+3	13N	45E	7O	
7O*	PDR Yemen	As	39	21	+3	13N	45E		VS9A, VS9P, VS9S
7P	Lesotho	Af	57	38	+2	29S	27E	7P	
7Q	Malawi	Af	53	37	+2	14S	34E	7Q	
7X	Algeria	Af	37	33	+0	37N	3E	7R, 7T-7Y	
8P	Barbados	NA	11	08	-4	13N	60W	8P	
8Q	Maldives	As, Af	41	22	+5	4N	73E	8Q	
8R	Guyana	SA	12	09	-3.75	6N	58W	8R	
8Z4*	S Arabia/Iraq NZ	As	39	21	+3	29N	46E		
8Z5*	Kuwait/S Arabia NZ	As	39	21	+3	29N	48E		9K3
9A	Croatia	Eu	28	15	+1	46N	16E	9A	

9G	Ghana	Af	46	35	+0	5N	0W	9G	
9H	Malta	Eu	28	15	+1	36N	15E	9H	
9J	Zambia	Af	53	36	+2	15S	28E	9I-9J	
9K	Kuwait	As	39	21	+3	29N	48E	9K	
9L	Sierra Leone	Af	46	35	+0	9N	13W	9L	
9M2	West Malaysia	As	54	28	+7.5	3N	102E	9M, 9W	9M4
9M6	East Malaysia	Oc	54	28	+8	2N	110E		9M8
9N	Nepal	As	42	22	+5.75	28N	85E	9N	
9Q	Dem Rep Congo (Zaire)	Af	52	36	+1	4S	15E	9O-9T	
9S4*	Saar	Eu	28	14	+1	49N	7E		
9U	Burundi	Af	52	36	+3	3S	29E	9U	
9U5*	Ruanda-Urundi	Af	52	36	+3	3S	30E		
9V	Singapore	As	54	28	+7.5	1N	104E	9V, S6	
9X	Rwanda	Af	52	36	+3	2S	30E	9X	
9Y	Trinidad & Tobago	SA	11	09	-4	11N	62W	9Y-9Z	
A1*	Abu Ail, Jabal at Tair	As	39	21	+2	14N	43E		J2/A
A2	Botswana	Af	57	38	+2	25S	26E	8O, A2	
A3	Tonga	Oc	62	32	+13	21S	175W	A3	
A4	Oman	As	39	21	+4	24N	59E	A4	
A5	Bhutan	As	41	22	+5.5	28N	90E	A5	
A6	United Arab Emirates	As	39	21	+4	24N	54E	A6	
A7	Qatar	As	39	21	+4	25N	52E	A7	
A9	Bahrain	As	39	21	+4	26N	51E	A9	
AC3*	Sikkim	As	41	22	+5.5	27N	89E		
AC4*	Tibet	As	41	23	+6	30N	92E		
AP	Pakistan	As	41	21	+5	34N	73E	6P-6S, AP-AS	
BS7	Scarborough Reef	As	50	27	+8	15N	118E		
BV	Taiwan	As	44	24	+8	25N	122E		BM-BQ, BU, BW, BX
BV9	Pratas Is	As	44	24	+8	21N	116E		BQ9

BY	China	As	33, 42-44	23, 24	+8	40N	116E	3H-3U, BA-BZ, VR, XS	
C2	Nauru	Oc	65	31	+11.5	1S	167E	C2	
C3	Andorra	Eu	27	14	+1	43N	2E	C3	
C5	Gambia	Af	46	35	+0	13N	17W	C5	
C6	Bahamas	NA	11	08	-5	25N	77W	C6	
C9	Mozambique	Af	53	37	+2	26S	33E	C8-C9	
C9*	Manchuria	As	33	24	+8.5	46N	127E		
CE	Chile	SA	14, 16	12	-4	33S	71W	3G, CA-CE, XQ-XR	
CE0X	San Felix	SA	14	12	-5	26S	80W		
CE0Y	Easter Is	SA	63	12	-7	27S	109W		
CE0Z	Juan Fernandez	SA	14	12	-4	34S	79W		
CE9	Antarctica	An	67, 69-74	12, 13, 29, 30, 32, 38, 39	+0	90S	0W		3Y, 4K1, 8J1, AT0, DP0, FT_Y, KC4, LU_Z, OR4, R1AN, VK0, VP8, ZL5, ZS7, ZX0
CN	Morocco	Af	37	33	+0	34N	7W	5C-5G, CN	
CN2*	Tangier	Af	37	33	+0	36N	8W		
CO	Cuba	NA	11	08	-5	23N	82W	CL-CM, CO, T4	
CP	Bolivia	SA	12, 14	10	-4	17S	68W	CP	
CR8*	Damao, Diu	As	41	22	+5.5	21N	71E		
CR8*	Goa	As	41	22	+5.5	16N	74E		
CR8*	Portuguese Timor	Oc	54	28	+8	9S	126E		
CT	Portugal	Eu	37	14	+0	39N	9W	CQ-CU, XX	
CT3	Madeira Is	Af	36	33	-1	33N	17W		

CU	Azores	Eu	36	14	-1	38N	26W		
CX	Uruguay	SA	14	13	-3	35S	56W	CV-CX	
CY0	Sable Is	NA	09	05	-5	44N	60W		
CY9	St Paul Is	NA	09	05	-5	47N	60W		
D2	Angola	Af	52	36	+1	9S	13E	D2-D3	
D4	Cape Verde	Af	46	35	-2	15N	23W	D4	
D6	Comoros	Af	53	39	+3	12S	43E	D6	
DL	Germany	Eu	28	14	+1	53N	13E	DA-DR, Y2-Y9	
DL*	Germany	Eu	28	14	+1	52N	7E		
DU	Philippines	Oc	50	27	+8	15N	121E	4D-4I, DU-DZ	
E3	Eritrea	Af	48	37	+3	15N	39E	E3	ET2
E4	Palestine	As	39	20	+2	32N	34E	E4	
E5	No Cook Is	Oc	62, 63	32	-10.5	10S	161W		ZK1
E5	So Cook Is	Oc	63	32	-10.5	22S	158W		ZK1
E6	Niue	Oc	62	32	-11	19S	170W		
E7	Bosnia- Hercegovina	Eu	28	15	+1	44N	18E	E7	T9
EA	Spain	Eu	37	14	+1	40N	4W	AM-AO, EA-EH	
EA6	Balearic Is	Eu	37	14	+1	38N	3E		
EA8	Canary Is	Af	36	33	+0	28N	15W		
EA9	Ceuta & Melilla	Af	37	33	+1	36N	5W		
EA9*	Ifni	Af	37	33	+0	29N	10W		
EI	Ireland	Eu	27	14	+0	53N	6W	EI-EJ	
EK	Armenia	As	29	21	+4	40N	45E	EK	UG
EL	Liberia	Af	46	35	-0.75	6N	11W	5L-5M, 6Z, A8, D5, EL	
EP	Iran	As	40	21	+3.5	36N	51E	9B-9D, EP-EQ	
ER	Moldova	Eu	29	16	+3	47N	29E	ER	UO
ES	Estonia	Eu	29	15	+2	59N	25E	ES	UR
ET	Ethiopia	Af	48	37	+3	9N	39E	9E-9F, ET	
EV	Belarus	Eu	29	16	+2	54N	28E	EU-EW	UC
EX	Kyrgyzstan	As	30, 31	17	+6	43N	75E	EX	UM

EY	Tajikistan	As	30	17	+6	39N	69E	EY	UJ
EZ	Turkmenistan	As	30	17	+5	38N	58E	EZ	UH
F	France	Eu	27	14	+1	49N	2E	FA-FZ, HW-HY, TH, TK, TM, TO-TQ, TV-TX	
FF*	French W Africa	Af	46	35	+0	15N	18W		
FG	Guadeloupe	NA	11	08	-4	16N	62W		TO
FH	Mayotte	Af	53	39	+3	13S	45E		TX
FH*	Comoros	Af	53	39	+3	12S	43E		FB8
FI8*	Fr Indo China	As	49	26	+7	11N	107E		
FJ	St Barthelemy	NA	11	08	-4	18N	63W		TO
FK	Chesterfield Is	Oc	55	30	+11	20S	158E		TX
FK	New Caledonia	Oc	56	32	+11	22S	167E		TX
FM	Martinique	NA	11	08	-4	15N	61W		TO
FN8*	French India	As	41	22	+5.5	12N	80E		
FO	French Polynesia	Oc	63	32	-10	18S	150W		TX
FO0	Austral Is	Oc	63	32	-10	23S	149W		TX
FO0	Clipperton Is	NA	10	07	-7	10N	109W		TX
FO0	Marquesas Is	Oc	63	31	-10	9S	140W		TX
FP	St Pierre & Miquelon	NA	09	05	-4	47N	56W		TX
FQ8*	Fr Equatorial Africa	Af	47, 52	36	+1	5N	18E		
FR	Reunion	Af	53	39	+4	21S	55E		TO
FS	St Martin	NA	11	08	-4	18N	63W		TO
FT_G	Glorioso Is	Af	53	39	+3	12S	47E		FR/G, TO
FT_J	Juan de Nova, Europa	Af	53	39	+3	17S	43E		FT_E, FR/J, TO
FT_T	Tromelin	Af	53	39	+4	16S	54E		FR/T, TO
FT_W	Crozet	Af	68	39	+3	46S	52E		TX
FT_X	Kerguelen Is	Af	68	39	+5	50S	70E		TX
FT_Z	Amsterdam & St Paul Is	Af	68	39	+5	38S	78E		TX

FW	Wallis & Futuna Is	Oc	62	32	-10.5	14S	172W		TX
FY	French Guiana	SA	12	09	-4	5N	52W		TO
G	England	Eu	27	14	+0	52N	0W	2A-2Z, GA-GZ, MA-MZ, VP-VQ, VS, ZB-ZJ, ZN-ZO, ZQ	2E, GX, M, MX
GD	Isle of Man	Eu	27	14	+0	54N	4W		2D, GT, MD, MT
GI	No Ireland	Eu	27	14	+0	55N	6W		2I, GN, MI, MN
GJ	Jersey	Eu	27	14	+0	49N	2W		2J, GH, MJ, MH
GM	Scotland	Eu	27	14	+0	57N	2W		2M, GS, GZ, MM, MS, MZ
GU	Guernsey	Eu	27	14	+0	49N	3W		2U, GP, MU, MP
GW	Wales	Eu	27	14	+0	52N	3W		2W, GC, MW, MC
H4	Solomon Is	Oc	51	28	+11	9S	160E	H4	
H40	Temotu	Oc	51	28	+11	11S	166E		
HA	Hungary	Eu	28	15	+1	48N	19E	HA, HG	
HB	Switzerland	Eu	28	14	+1	47N	7E	HB, HE	
HB0	Liechtenstein	Eu	28	14	+1	47N	10E		
HC	Ecuador	SA	12	10	-5	0N	79W	HC-HD	
HC8	Galapagos Is	SA	12	10	-6	1S	90W		
HH	Haiti	NA	11	08	-5	19N	72W	4V, HH	
HI	Dominican Rep	NA	11	08	-5	18N	70W	HI	
HK	Colombia	SA	12	09	-5	5N	74W	5J-5K, HJ-HK	
HK0	Malpelo Is	SA	12	09	-5	4N	82W		
HK0	San Andres & Providencia	NA	11	07	-6	13N	82W		
HK0*	Bajo Nuevo	NA	11	08	-5	16N	79W		
HK0*	Serrana Bnk, Roncador Cay	NA	11	07	-5	14N	80W		KP3, KS4

HL	So Korea	As	44	25	+9	38N	127E	6K-6N, DS-DT, D7-D9, HL	
HP	Panama	NA	11	07	-5	9N	80W	3E-3F, HO-HP, H3, H8-H9	
HR	Honduras	NA	11	07	-6	14N	87W	HQ-HR	
HS	Thailand	As	49	26	+7	14N	101E	E2, HS	
HV	Vatican	Eu	28	15	+1	42N	13E	HV	
HZ	Saudi Arabia	As	39	21	+3	25N	47E	8Z, HZ, 7Z	
I	Italy	Eu, Af	28, 37	15, 33	+1	42N	12E	IA-IZ	
I1*	Trieste	Eu	28	15	+1	46N	14E		
I5*	Ital Somaliland	Af	48	37	+3	2N	46E		
IS	Sardinia	Eu	28	15	+1	39N	9E		
J2	Djibouti	Af	48	37	+3	12N	43E	J2	
J3	Grenada	NA	11	08	-4	12N	62W	J3	
J5	Guinea-Bissau	Af	46	35	-1	12N	16W	J5	
J6	St Lucia	NA	11	08	-4	14N	61W	J6	
J7	Dominica	NA	11	08	-4	15N	61W	J7	
J8	St Vincent	NA	11	08	-4	13N	61W	J8	
JA	Japan	As	45	25	+9	36N	140E	7J-7N, 8J-8N, JA-JS	
JD	Minami Torishima	Oc	90	27	+10	24N	154E		
JD	Ogasawara	As	45	27	+10	28N	142E		
JD1*	Okino Tori-shima	As	45	27	+10	30N	140E		7J1
JT	Mongolia	As	32, 33	23	+7.5	48N	107E	JT-JV	
JW	Svalbard	Eu	18	40	+1	78N	16E		
JX	Jan Mayen	Eu	18	40	-1	71N	9W		
JY	Jordan	As	39	20	+2	32N	36E	JY	
JZ0*	Neth New Guinea	Oc	51	28	+10	10S	147E		
K	United States	NA	06-08	03-05	-5	39N	77W	AA-AL, KA-KZ, NA-NZ, WA-WZ	

KG4	Guantanamo Bay	NA	11	08	-5	20N	75W		
KH0	Mariana Is	Oc	64	27	+10	15N	146E		AH0, NH0, WH0
KH1	Baker & Howland Is	Oc	61	31	-12	0N	176W		AH1, NH1, WH1
KH2	Guam	Oc	64	27	+10	13N	145E		AH2, NH2, WH2
KH3	Johnston Is	Oc	61	31	-11	17N	170W		AH3, NH3, WH3
KH4	Midway Is	Oc	61	31	-11	28N	177W		AH4, NH4, WH4
KH5	Palmyra, Jarvis Is	Oc	61, 62	31	-11	6N	162W		AH5, NH5, WH5
KH5K	Kingman Reef	Oc	61	31	-11	6N	162W		AH5K, NH5K, WH5K
KH6	Hawaii	Oc	61	31	-10	21N	158W		AH6, NH6, WH6, AH7, KH7, NH7, WH7
KH7K	Kure Is	Oc	61	31	-11	29N	178W		AH7K, NH7K, WH7K
KH8	Am Samoa	Oc	62	32	-11	14S	171W		AH8, NH8, WH8
KH8S	Swain's Island	Oc	62	32	-11	11S	171W		AH8S, NH8S, WH8S
KH9	Wake Is	Oc	65	31	+12	19N	167E		AH9, NH9, WH9
KL	Alaska	NA	01, 02	01	-8	58N	134W		AL, NL, WL

KP1	Navassa Is	NA	11	08	-5	18N	75W		NP1, WP1
KP2	Virgin Is	NA	11	08	-4	18N	65W		NP2, WP2
KP4	Puerto Rico	NA	11	08	-4	18N	66W		KP3, NP3, WP3, NP4, WP4
KP5	Desecheo Is	NA	11	08	-4	18N	68W		NP5, WP5
KR6*	Okinawa (Ryukyu)	As	45	25	+8	26N	128E		KR8, JR6, KA6
KS4*	Swan Is	NA	11	07	-6	17N	84W		
KZ5*	Canal Zone	NA	11	07	-5	9N	80W		
LA	Norway	Eu	18	14	+1	60N	11E	3Y, JW-JX, LA-LN	
LU	Argentina	SA	14, 16	13	-3	35S	58W	AY-AZ, LO-LW, L2-L9	
LX	Luxembourg	Eu	27	14	+1	50N	6E	LX	
LY	Lithuania	Eu	29	15	+2	55N	25E	LY	UP
LZ	Bulgaria	Eu	28	20	+2	43N	23E	LZ	
OA	Peru	SA	12	10	-5	12S	78W	4T, OA-OC	
OD	Lebanon	As	39	20	+2	34N	36E	OD	
OE	Austria	Eu	28	15	+1	48N	16E	OE	
OH	Finland	Eu	18	15	+2	60N	25E	OF-OJ	
OH0	Aland Is	Eu	18	15	+2	60N	20E		
OJ0	Market Reef	Eu	18	15	+2	60N	19E		
OK	Czech Republic	Eu	28	15	+1	50N	15E	OK-OL	
OK*	Czechoslovakia	Eu	28	15	+1	50N	15E		
OM	Slovakia	Eu	28	15	+1	48N	17E	OM	
ON	Belgium	Eu	27	14	+1	51N	4E	ON-OT	
OX	Greenland	NA	05, 75	40	-3	64N	52W		XP
OY	Faroe Is	Eu	18	14	+0	62N	7W		OW
OZ	Denmark	Eu	18	14	+1	56N	13E	5P-5Q, OU-OZ, XP	

P2	Papua New Guinea	Oc	51	28	+10	10S	147E	P2	
P2*	Papua Terr	Oc	51	28	+10	10S	147E		VK9
P2*	Terr New Guinea	Oc	51	28	+10	10S	147E		VK9
P4	Aruba	SA	11	09	-4	13N	70W	P4	
P5	No Korea	As	44	25	+9	39N	126E	HM, P5-P9	
PA	Netherlands	Eu	27	14	+1	52N	5E	PA-PJ	
PJ2	Curacao	SA	11	09	-4	12N	69W		
PJ2*	Neth Antilles	SA	11	09	-4	12N	69W		PJ4, PJ9
PJ4	Bonaire	SA	11	09	-4	12N	68W		
PJ5	Saba & St Eustatius	NA	11	08	-4	18N	63W		PJ6
PJ5*	St Maarten, Saba, St Eus	NA	11	08	-4	18N	63W		PJ6-8
PJ7	St Maarten	NA	11	08	-4	18N	63W		
PK1*	Java	Oc	54	28	+7.5	6S	107E		PK2-3
PK4*	Sumatra	Oc	54	28	+7	1S	100E		
PK5*	Netherlands Borneo	Oc	54	28	+8	3S	115E		
PK6*	Celebe & Molucca Is	Oc	54	28	+8	5S	119E		
PY	Brazil	SA	12, 13, 15	11	-3	16S	48W	PP-PY, ZV-ZZ	
PY0F	Fernando de Noronha	SA	13	11	-2	4S	32W		PY0ZF
PY0P	St Peter & St Paul Rocks	SA	13	11	-2	1N	29W		PY0ZP
PY0T	Trindade & Martin Vaz Is	SA	15	11	-2	21S	29W		PY0ZT
PZ	Surinam	SA	12	09	-3.5	6N	55W	PZ	
R1FJ	Franz Josef Land	Eu	75	40	+3	81N	48E		4K2
R1MV	Malyj Vysotskij Is	Eu	29	16	+3	61N	29E		4J1
S0	Western Sahara	Af	46	33	+0	27N	13W	S0~	
S2	Bangladesh	As	41	22	+6	24N	90E	S2-S3	
S5	Slovenia	Eu	28	15	+1	46N	15E	S5	
S7	Seychelles	Af	53	39	+4	5S	55E	S7	

S9	Sao Tome & Principe	Af	47	36	+0	0N	7E	S9	
SM	Sweden	Eu	18	14	+1	59N	18E	7S, 8S, SA-SM	
SP	Poland	Eu	28	15	+1	52N	21E	3Z, HF, SN-SR	
ST	Sudan	Af	48	34	+2	16N	33E	6T-6U, SSN-SSZ, ST	
ST0*	Southern Sudan	Af	48	34	+2	5N	32E		
SU	Egypt	Af, As	38	34	+2	31N	31E	6A-6B, SSA-SSM, SU	
SV	Greece	Eu	28	20	+2	38N	24E	J4, SV-SZ	
SV1/A	Mt Athos	Eu	28	20	+2	40N	24E		SY2
SV5	Dodecanese	Eu	28	20	+2	36N	28E		
SV9	Crete	Eu	28	20	+2	36N	24E		
T2	Tuvalu	Oc	65	31	+12	9S	179E	T2	
T30	West Kiribati	Oc	65	31	+12	1S	173E		
T31	Central Kiribati	Oc	62	31	+12	4S	171W	T3	
T32	East Kiribati	Oc	61, 63	31	+12	2N	158W		
T33	Banaba	Oc	65	31	+11.5	1S	170E		
T5	Somalia	Af	48	37	+3	2N	46E	6O, T5	
T6	Afghanistan	As	40	21	+4.5	35N	69E	T6, YA	
T7	San Marino	Eu	28	15	+1	44N	12E	T7	
T8	Palau	Oc	64	27	+10	7N	134E	T8	KC6
TA	Turkey	As, Eu	39	20	+2	40N	33E	TA-TC, YM	
TF	Iceland	Eu	17	40	+0	64N	22W	TF	
TG	Guatemala	NA	11	07	-6	16N	92W	TD, TG	
TI	Costa Rica	NA	11	07	-6	10N	84W	TE, TI	
TI9	Cocos Is	NA	11	07	-6	6N	87W		
TJ	Cameroon	Af	47	36	+1	4N	12E	TJ	
TK	Corsica	Eu	28	15	+1	42N	9E		
TL	Central African Rep	Af	47	36	+1	5N	19E	TL	
TN	Congo	Af	52	36	+1	4S	15E	TN	
TR	Gabon	Af	52	36	+1	1N	10E	TR	

TT	Chad	Af	47	36	+1	12N	15E	TT	
TU	Ivory Coast	Af	46	35	+0	7N	5W	TU	
TY	Benin	Af	46	35	+0	6N	3E	TY	
TZ	Mali	Af	46	35	+0	13N	8W	TZ	
UA	Russia	Eu	19, 20, 29, 30	16	+3	56N	37E	RA-RZ, UA-UI	U
UA2	Kaliningrad	Eu	29	15	+2	55N	21E		
UA9	Russia (Asiatic)	As	20-26, 30-35, 75	16-19, 23	+7	52N	104E		UA0
UK	Uzbekistan	As	30	17	+6	41N	69E	UJ-UM	UI
UN	Kazakhstan	As	29-31	17	+5.5	43N	77E	UN-UQ	UL
UN1*	Karelo-Finnish Rep	Eu	19	16	+3	64N	32E		
UR	Ukraine	Eu	29	16	+2	50N	30E	EM-EO, UR-UZ	UB
V2	Antigua, Barbuda	NA	11	08	-4	17N	62W	V2	
V3	Belize	NA	11	07	-5.5	17N	89W	V3	
V4	St Kitts, Nevis	NA	11	08	-4	17N	63W	V4	
V5	Namibia	Af	57	38	+2	22S	17E	V5	
V6	Micronesia	Oc	65	27	+11	7N	158E	V6	KC6
V7	Marshall Is	Oc	65	31	+12	7N	171E	V7	KX6
V8	Brunei	Oc	54	28	+8	5N	115E	V8	
VE	Canada	NA	02-04, 09, 75	01-05	-5	45N	76W	CF-CK, CY-CZ, VA-VG, VO, VX-VY, XJ-XO	VA, VO, VY
VK	Australia	Oc	55, 58, 59	29, 30	+10	35S	149E	AX, VH-VN, VZ	
VK0	Heard Is	Af	68	39	+5	53S	73E		
VK0	Macquarie Is	Oc	60	30	+11	54S	159E		
VK9C	Cocos-Keeling Is	Oc	54	29	+6.5	12S	97E		VK9Y
VK9L	Lord Howe Is	Oc	60	30	+10	31S	159E		
VK9M	Mellish Reef	Oc	55	30	+10	17S	156E		VK9Z

VK9N	Norfolk Is	Oc	60	32	+11.5	29S	168E		
VK9W	Willis Is	Oc	55	30	+10	16S	150E		VK9Z
VK9X	Christmas Is	Oc	54	29	+7	10S	106E		
VO*	Newfoundland, Labrador	NA	09	02, 05	-3.5	48N	53W		
VP2E	Anguilla	NA	11	08	-4	18N	63W		
VP2M	Montserrat	NA	11	08	-4	17N	62W		
VP2V	Br Virgin Is	NA	11	08	-4	18N	65W		
VP5	Turks & Caicos Is	NA	11	08	-5	22N	71W		
VP6	Pitcairn Is	Oc	63	32	-8.5	25S	128W		VR6
VP6	Ducie Is	Oc	63	32	-8.5	25S	125W		
VP8	Falkland Is	SA	16	13	-4	52S	58W		
VP8	So Georgia Is	SA	73	13	-1.5	54S	37W		LU_Z
VP8	So Orkney Is	SA	73	13	-3	61S	45W		LU_Z
VP8	So Sandwich Is	SA	73	13	-3	59S	27W		LU_Z
VP8	So Shetland Is	SA	73	13	-4	62S	58W		LU_Z, CE9, HF0, R1AN, 4K1
VP9	Bermuda	NA	11	05	-4	32N	65W		
VQ1*	Zanzibar	Af	53	37	+3	7S	39E		5H1
VQ6*	British Somaliland	Af	48	37	+3	2N	46E		
VQ9	Chagos	Af	41	39	+5	7S	72E		
VQ9*	Aldabra	Af	53	39	+4	9S	46E		
VQ9*	Desroches	Af	53	39	+4	6S	55E		
VQ9*	Farquhar	Af	53	39	+4	10S	51E		
VR2	Hong Kong	As	44	24	+8	22N	114E		VS6
VS2*	Malaya	As	54	28	+7.5	3N	102E		9M2
VS4*	Sarawak	Oc	54	28	+8	2N	110E		
VS9H*	Kuria Muria Is	As	39	21	+4	18N	56E		
VS9K*	Kamaran Is	As	39	21	+3	15N	43E		7O
VU	India	As	41	22	+5.5	29N	77E	8T-8Y, AT-AW, VT-VW	

VU4	Andaman & Nicobar Is	As	49	26	+5.5	12N	93E		
VU7	Lakshadweep Is	As	41	22	+5.5	11N	73E		
XE	Mexico	NA	10	06	-6	20N	99W	4A-4C, 6D-6J, XA-XI	
XF4	Revilla Gigedo	NA	10	06	-7	18N	113W		
XT	Burkina Faso	Af	46	35	+0	12N	2W	XT	
XU	Cambodia	As	49	26	+8	12N	105E	XU	
XW	Laos	As	49	26	+7	20N	102E	XW	
XX9	Macao	As	44	24	+8	22N	114E		
XZ	Myanmar (Burma)	As	49	26	+6.5	17N	96E	XY-XZ	
Y2*	East Germany	Eu	28	14	+1	53N	13E		
YB	Indonesia	Oc	51, 54	28	+7.5	6S	107E	7A-7I, 8A-8I, JZ, PK-PO, YB-YH	
YI	Iraq	As	39	21	+3	32N	45E	HN, YI	
YJ	Vanuatu	Oc	56	32	+11	18S	168E	YJ	
YK	Syria	As	39	20	+2	34N	36E	6C, YK	
YL	Latvia	Eu	29	15	+2	57N	24E	YL	UQ
YN	Nicaragua	NA	11	07	-6	12N	87W	HT, H6-H7, YN	
YO	Romania	Eu	28	20	+2	45N	26E	YO-YR	
YS	El Salvador	NA	11	07	-6	14N	89W	HU, YS	
YU	Serbia	Eu	28	15	+1	45N	21E	YT-YU	
YV	Venezuela	SA	12	09	-4	10N	67W	4M, YV-YY	
YV0	Aves Is	NA	11	08	-4	16N	64W		
Z2	Zimbabwe	Af	53	38	+2	18S	31E	Z2	
Z3	Macedonia	Eu	28	15	+1	42N	22E	Z3	4N5
Z6	Kosovo	Eu	28	15	+1	42N	21E		
Z8	South Sudan	Af	48	34	+2	5N	32E	Z8	
ZA	Albania	Eu	28	15	+1	41N	20E	ZA	
ZB	Gibraltar	Eu	37	14	+1	37N	5W		
ZC	Cyprus SBA	As	39	20	+2	35N	33E		

ZC5*	Br No Borneo	Oc	54	28	+8	6N	116E		
ZC6*	Palestine	As	39	20	+2	32N	35E		4X1
ZD4*	Gold Coast, Togoland	Af	46	35	+0	5N	0W		
ZD7	St Helena	Af	66	36	+0	16S	6W		
ZD8	Ascension Is	Af	66	36	+0	8S	14W		
ZD9	Tristan da Cunha & Gough Is	Af	66	38	+0	37S	12W		
ZF	Cayman Is	NA	11	08	-5	19N	81W		
ZK3	Tokelau Is	Oc	62	31	-11	9S	171W		
ZL	New Zealand	Oc	60	32	+12	41S	175E	ZK-ZM	
ZL7	Chatham Is	Oc	60	32	+12.75	44S	177W		
ZL8	Kermadec Is	Oc	60	32	+12	29S	178W		
ZL9	NZ Subarctic Is	Oc	60	32	+12	51S	166E		
ZP	Paraguay	SA	14	11	-4	26S	57W	ZP	
ZS	So Africa	Af	57	38	+2	26S	28E	H5~, S4~, S8~, V9~, ZR-ZU	
ZS0*	Penguin Is	Af	57	38	+2	27S	15E		
ZS8	Pr Edward & Marion Is	Af	57	38	+3	47S	38E		
ZS9*	Walvis Bay	Af	57	38	+2	23S	15E		
~*	Blenheim Reef	Af	41	39	+5	7S	72E		
~*	Geyser Reef	Af	53	39	+3	12S	46E		
Prefix: *=deleted countries ; @=likely new countries ITU Allocations: ~=unofficial									

Based on the colon delimited database created by:

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Last updated: Tue Jan 23 16:09:26 EST 2018

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