

Pete Rayer – ISWL G-13038 - 19th June 2020 - - Prefix List - - www.pgr1.co.uk

Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
1A	1A	Sovereign Military Order of Malta	EU	28	15	1
1S	1S	Spratly Island	AS	50	26	10
2A	G	Great Britain	EU	27	14	0
2B	G	Great Britain	EU	27	14	0
2C	GW	Wales	EU	27	14	0
2D	GD	Isle of Man (Novice)	EU	27	14	0
2E	G	England (Novice)	EU	27	14	0
2F	G	Great Britain	EU	27	14	0
2G	G	Great Britain	EU	27	14	0
2H	G	Great Britain	EU	27	14	0
2I	GI	Northern Island (Novice)	EU	27	14	0
2J	GJ	Jersey (Novice)	EU	27	14	0
2K	G	Great Britain	EU	27	14	0
2L	G	Great Britain	EU	27	14	0
2M	GM	Scotland (Novice)	EU	27	14	0
2N	G	Great Britain	EU	27	14	0
2O	G	Great Britain	EU	27	14	0
2P	G	Great Britain	EU	27	14	0
2Q	G	Great Britain	EU	27	14	0
2R	G	Great Britain	EU	27	14	0
2S	GM	Scotland	EU	27	14	0
2T	G	Great Britain	EU	27	14	0
2U	GU	Guernsey + Dependencies (Novice)	EU	27	14	0
2V	G	Great Britain	EU	27	14	0
2W	GW	Wales (Novice)	EU	27	14	0
2X	G	Great Britain	EU	27	14	0
2Y	G	Great Britain	EU	27	14	0
2Z	G	Great Britain	EU	27	14	0
3A	3A	Monaco	EU	27	14	1
3A1	3A	Monaco	EU	27	14	1
3A2	3A	Monaco	EU	27	14	1
3B6	3B6	Agalega Island	AF	53	39	4
3B7	3B6	St. Brandon	AF	53	39	4
3B8	3B8	Mauritius Island	AF	53	39	4
3B9	3B9	Rodriguez Island	AF	53	39	4
3C	3C	Equatorial Guinea	AF	47	36	1
3C0	3C0	Annobon Island (Pagalu)	AF	52	36	0
3D2	3D2	Fiji	OC	56	32	12
3D2C	3D2C	Conway Reef	OC	56	32	13
3D2R	3D2R	Rotuma Island	OC	56	32	12
3D2X	3D2R	Rotuma Island	OC	56	32	12
3D6	3DA	Kingdom of Eswatini	AF	57	38	2
3DA	3DA	Kingdom of Eswatini	AF	57	38	2
3E	HP	Panama	NA	11	7	-5
3F	HP	Panama	NA	11	7	-5
3G	CE	Chile	SA	14	12	-4
3G0X	CE0X	San Felix Island & San Ambrosio	SA	14	12	-6
3G0Y	CE0A	Easter Island	SA	63	12	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
3G0Z	CE0Z	Juan Fernandez	SA	14	12	-6
3H	BY	China	AS	33	24	8
3I	BY	China	AS	33	24	8
3J	BY	China	AS	33	24	8
3K	BY	China	AS	33	24	8
3L	BY	China	AS	33	24	8
3M	BY	China	AS	33	24	8
3N	BY	China	AS	33	24	8
3O	BY	China	AS	33	24	8
3P	BY	China	AS	33	24	8
3Q	BY	China	AS	33	24	8
3R	BY	China	AS	33	24	8
3S	BY	China	AS	33	24	8
3T	BY	China	AS	33	24	8
3U	BY	China	AS	33	24	8
3V	3V	Tunisia	AF	37	33	1
3W	3W	Vietnam	AS	49	26	7
3W1	3W	Vietnam (Hanoi)	AS	49	26	7
3W2	3W	Vietnam (Ho Chi Mihn)	AS	49	26	7
3W3	3W	Vietnam (Cham Is.)	AS	49	26	7
3W7	3W	Vietnam (Nha Trang)	AS	49	26	7
3X	3X	Guinea	AF	46	35	0
3Y	3Y	Bouvet	AF	67	38	0
3Y/P	3Y/P	Peter 1 Island	AN	72	12	-6
3Y0X	3Y/P	Peter 1 Island	AN	72	12	-6
3Z	SP	Poland	EU	28	15	1
4A	XE	Mexico	NA	10	6	-6
4B	XE	Mexico	NA	10	6	-6
4C	XE	Mexico	NA	10	6	-6
4D	DU	Philippines	OC	50	27	8
4E	DU	Philippines	OC	50	27	8
4F	DU	Philippines	OC	50	27	8
4G	DU	Philippines	OC	50	27	8
4H	DU	Philippines	OC	50	27	8
4I	DU	Philippines	OC	50	27	8
4J	4J	Azerbaijan	AS	29	21	4
4J0	4J	Azerbaijan (foreigner / special event)	AS	29	21	4
4J1	4J	Azerbaijan (foreigner / special event)	AS	29	21	4
4J2	4J	Azerbaijan (Nakhichevan)	AS	29	21	4
4J3	4J	Azerbaijan (NOT Baku / Nakhi)	AS	29	21	4
4J4	4J	Azerbaijan (Baku)	AS	29	21	4
4J5	4J	Azerbaijan (Baku)	AS	29	21	4
4J6	4J	Azerbaijan (Baku)	AS	29	21	4
4J7	4J	Azerbaijan (Baku)	AS	29	21	4
4J8	4J	Azerbaijan (Baku)	AS	29	21	4
4J9	4J	Azerbaijan (Baku)	AS	29	21	4
4K	4J	Azerbaijan	AS	29	21	4
4K0	4J	Azerbaijan (foreigner / special event)	AS	29	21	4

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
4K1	4J	Azerbaijan (foreigner / special event)	AS	29	21	4
4K2	4J	Azerbaijan (Nakhichevan)	AS	29	21	4
4K3	4J	Azerbaijan (NOT Baku / Nakhi)	AS	29	21	4
4K4	4J	Azerbaijan (Baku)	AS	29	21	4
4K5	4J	Azerbaijan (Baku)	AS	29	21	4
4K6	4J	Azerbaijan (Baku)	AS	29	21	4
4K7	4J	Azerbaijan (Baku)	AS	29	21	4
4K8	4J	Azerbaijan (Baku)	AS	29	21	4
4K9	4J	Azerbaijan (Baku)	AS	29	21	4
4L	4L	Georgia (From 01/01/1994)	AS	29	21	3
4L/Q	4L	Georgia (Adjaria, Batumi)	AS	29	21	3
4L/R	4L	Georgia (Adjaria, Batumi)	AS	29	21	3
4L/S	4L	Georgia (Adjaria, Batumi)	AS	29	21	3
4L/V	4L	Georgia (Abkhazia, Sukhumi)	AS	29	21	3
4L/W	4L	Georgia (Abkhazia, Sukhumi)	AS	29	21	3
4L/X	4L	Georgia (Abkhazia, Sukhumi)	AS	29	21	3
4LOG	4L	Georgia (national club station)	AS	29	21	3
4M	YV	Venezuela & islands (Special Calls)	SA	12	9	-4
4M0	YV0	Aves Island	SA	11	8	-4
4M1	YV	Venezuela (Falcon, Trujillo, Zulia)	SA	12	9	-4
4M2	YV	Venezuela (Merida,Tachira, Barinas)	SA	12	9	-4
4M3	YV	Venezuela (Lara,Portuguesa, Yaracuy)	SA	12	9	-4
4M4	YV	Venezuela (Cojedes, Aragua, Carabobo)	SA	12	9	-4
4M5	YV	Venezuela (Miranda,Guarico)	SA	12	9	-4
4M6	YV	Venezuela (Bolivar,Anzoategui)	SA	12	9	-4
4M7	YV	Venezuela (Sucre, Nueva Esparta)	SA	12	9	-4
4M8	YV	Venezuela (Monagas, Delta Amacuro)	SA	12	9	-4
4M9	YV	Venezuela (Apure, Amazonas)	SA	12	9	-4
4O	4O	Montenegro (From 28/06/2006)	EU	28	15	1
4P	4S	Sri Lanka	AS	41	22	5.5
4Q	4S	Sri Lanka	AS	41	22	5.5
4R	4S	Sri Lanka	AS	41	22	5.5
4S	4S	Sri Lanka	AS	41	22	5.5
4S6	4S	Sri Lanka (novice license)	AS	41	22	5.5
4T	OA	Peru	SA	12	10	-5
4U/I	4U/I	I.T.U. Geneva	EU	28	14	1
4U/U	4U/U	United Nations HQ, New York	NA	8	5	-5
4U/V	OE	United Nations, Austria	EU	28	15	1
4U1WB	K	World Banker, New York	NA	8	5	-4
4U47UN	4U/U	United Nations	NA	8	5	-5
4U60UN	4U/U	United Nations HQ, New York	NA	8	5	-5
4U60UO	F	France	EU	27	14	1
4V	HH	Haiti (Special Calls)	NA	11	8	-4
4W	4W	Timor - Leste	OC	54	28	8
4W6	4W	Timor - Leste (foreigner)	OC	54	28	8
4X	4X	Israel	AS	39	20	2
4X1	4X	Israel	AS	39	20	2
4X4	4X	Israel	AS	39	20	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
4X6	4X	Israel	AS	39	20	2
4Z	4X	Israel	AS	39	20	2
4Z1	4X	Israel	AS	39	20	2
4Z2	4X	Israel (contest call)	AS	39	20	2
4Z4	4X	Israel	AS	39	20	2
4Z5	4X	Israel	AS	39	20	2
4Z7	4X	Israel	AS	39	20	2
4Z8	4X	Israel (foreigner)	AS	39	20	2
4Z9	4X	Israel	AS	39	20	2
5A	5A	Libya	AF	38	34	2
5B	5B	Cyprus	AS	39	20	2
5C	CN	Morocco	AF	37	33	0
5D	CN	Morocco	AF	37	33	0
5E	CN	Morocco	AF	37	33	0
5F	CN	Morocco	AF	37	33	0
5G	CN	Morocco	AF	37	33	0
5H	5H	Tanzania	AF	53	37	3
5H0	5H	Tanzania (Dodoma, Singida W.)	AF	53	37	3
5H1	5H	Tanzania (Zanzibar, Pemba Is.)	AF	53	37	3
5H2	5H	Tanzania (Arusha, Kilimanjaro, Tanga)	AF	53	37	3
5H3	5H	Tanzania (Coast, Dar Es Salaam, Mafia Is.)	AF	53	37	3
5H4	5H	Tanzania (Morogoro)	AF	53	37	3
5H5	5H	Tanzania (Lindi, Mtwara, Ruvuma)	AF	53	37	3
5H6	5H	Tanzania (Iringa)	AF	53	37	3
5H7	5H	Tanzania (Mbeya)	AF	53	37	3
5H8	5H	Tanzania (Kigoma, Rukwa, Tabora)	AF	53	37	3
5H9	5H	Tanzania (Kagera, Mwanza, Mara, Shinyanga, Ukerewe Is.)	AF	53	37	3
5I	5H	Tanzania	AF	53	37	3
5I1	5H	Tanzania (Zanzibar)	AF	53	37	3
5I3	5H	Tanzania (Coast, Dar Es Salaam, Mafia Is.)	AF	53	37	3
5J	HK	Colombia	SA	12	9	-5
5J0	HK0	San Andreas and Providencia Island	NA	11	7	-5
5J0M	HK0M	Malpelo Island	NA	12	7	-5
5K	HK	Colombia	SA	12	9	-5
5K0	HK0	San Andreas and Providencia Island	SA	11	7	-5
5K0M	HK0M	Malpelo Island	SA	12	9	-5
5L	EL	Liberia	AF	46	35	0
5M	EL	Liberia	AF	46	35	0
5N	5N	Nigeria	AF	46	35	1
5N0	5N	Nigeria (Lagos, Abuja)	AF	46	35	1
5N1	5N	Nigeria (Ogun, Oyo, Osun)	AF	46	35	1
5N2	5N	Nigeria (Kwara, Niger, Kogi)	AF	46	35	1
5N3	5N	Nigeria (Ondo, Ekiti, Edo, Delta)	AF	46	35	1
5N4	5N	Nigeria (Anambra, Rivers, Bayelsa, Enugu, Ebonyi, Abia)	AF	46	35	1
5N5	5N	Nigeria (Imo, Cross River, Akawa-Ibom)	AF	46	35	1
5N6	5N	Nigeria (Plateau, Benue, Nassarawa, Taraba)	AF	46	35	1
5N7	5N	Nigeria (Gongola, Bauchi)	AF	46	35	1
5N8	5N	Nigeria (Kano, Borno, Jigawa, Yobe)	AF	46	35	1

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5N9	5N	Nigeria (Kaduna, Sokoto, Kebbi, Katsina, Zamfara)	AF	46	35	1
5O	5N	Nigeria	AF	46	35	1
5P	OZ	Denmark	EU	18	14	1
5Q	OZ	Denmark	EU	18	14	1
5R	5R	Madagascar	AF	53	39	3
5S	5R	Madagascar	AF	53	39	3
5T	5T	Mauritania	AF	46	35	0
5U	5U	Niger	AF	46	35	1
5V	5V	Togo	AF	46	35	0
5W	5W	Samoa	OC	62	32	-11
5X	5X	Uganda	AF	48	37	3
5Y	5Z	Kenya	AF	48	37	3
5Z	5Z	Kenya	AF	48	37	3
6A	SU	Egypt	AF	38	34	2
6B	SU	Egypt	AF	38	34	2
6C	YK	Syria	AS	39	20	2
6D	XE	Mexico	NA	10	6	-6
6E	XE	Mexico	NA	10	6	-6
6F	XE	Mexico	NA	10	6	-6
6G	XE	Mexico	NA	10	6	-6
6H	XE	Mexico	NA	10	6	-6
6I	XE	Mexico	NA	10	6	-6
6J	XE	Mexico	NA	10	6	-6
6K	HL	South Korea	AS	44	25	9
6K0	HL	South Korea (club station)	AS	44	25	9
6K1	HL	South Korea (Seoul)	AS	44	25	9
6K2	HL	South Korea (Kyounggi, Kangwon)	AS	44	25	9
6K3	HL	South Korea (N. Chungching, S. Chungchong)	AS	44	25	9
6K4	HL	South Korea (N. Cholla, S. Cholla)	AS	44	25	9
6K5	HL	South Korea (N. Kyongsang, S. Kyongsang)	AS	44	25	9
6L	HL	South Korea	AS	44	25	9
6L0	HL	South Korea (club station)	AS	44	25	9
6L1	HL	South Korea (Seoul)	AS	44	25	9
6L2	HL	South Korea (Kyounggi, Kangwon)	AS	44	25	9
6L3	HL	South Korea (N. Chungching, S. Chungchong)	AS	44	25	9
6L4	HL	South Korea (N. Cholla, S. Cholla)	AS	44	25	9
6L5	HL	South Korea (N. Kyongsang, S. Kyongsang)	AS	44	25	9
6M	HL	South Korea	AS	44	25	9
6M0	HL	South Korea (club station)	AS	44	25	9
6M1	HL	South Korea (Seoul)	AS	44	25	9
6M2	HL	South Korea (Kyounggi, Kangwon)	AS	44	25	9
6M3	HL	South Korea (N. Chungching, S. Chungchong)	AS	44	25	9
6M4	HL	South Korea (N. Cholla, S. Cholla)	AS	44	25	9
6M5	HL	South Korea (N. Kyongsang, S. Kyongsang)	AS	44	25	9
6N	HL	South Korea	AS	44	25	9
6N0	HL	South Korea (club station)	AS	44	25	9
6N1	HL	South Korea (Seoul)	AS	44	25	9
6N2	HL	South Korea (Kyounggi, Kangwon)	AS	44	25	9

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
6N3	HL	South Korea (N. Chungching, S. Chungchong)	AS	44	25	9
6N4	HL	South Korea (N. Cholla, S. Cholla)	AS	44	25	9
6N5	HL	South Korea (N. Kyongsang, S. Kyongsang)	AS	44	25	9
6O	T5	Somalia	AF	48	37	3
6P	AP	Pakistan	AS	41	21	5
6Q	AP	Pakistan	AS	41	21	5
6R	AP	Pakistan	AS	41	21	5
6S	AP	Pakistan	AS	41	21	5
6T	ST	Sudan	AF	48	34	2
6U	ST	Sudan	AF	48	34	2
6V	6W	Senegal	AF	46	35	0
6V0	6W	Senegal (special station)	AF	46	35	0
6V1	6W	Senegal (Dakar)	AF	46	35	0
6V2	6W	Senegal (Ziguinchor)	AF	46	35	0
6V3	6W	Senegal (Diourbel)	AF	46	35	0
6V4	6W	Senegal (Saint-Louis)	AF	46	35	0
6V5	6W	Senegal (Tabacounda)	AF	46	35	0
6V6	6W	Senegal (Kaolack)	AF	46	35	0
6V7	6W	Senegal (Thies)	AF	46	35	0
6V8	6W	Senegal (Louga)	AF	46	35	0
6V9	6W	Senegal (special station)	AF	46	35	0
6W	6W	Senegal	AF	46	35	0
6W0	6W	Senegal (special station)	AF	46	35	0
6W1	6W	Senegal (Dakar)	AF	46	35	0
6W2	6W	Senegal (Ziguinchor)	AF	46	35	0
6W3	6W	Senegal (Diourbel)	AF	46	35	0
6W4	6W	Senegal (Saint-Louis)	AF	46	35	0
6W5	6W	Senegal (Tabacounda)	AF	46	35	0
6W6	6W	Senegal (Kaolack)	AF	46	35	0
6W7	6W	Senegal (Thies)	AF	46	35	0
6W8	6W	Senegal (Louga)	AF	46	35	0
6W9	6W	Senegal (special station)	AF	46	35	0
6X	5R	Madagascar	AF	53	39	3
6Y	6Y	Jamaica	NA	11	8	-5
6Z	EL	Liberia	AF	46	35	0
7A	YB	Indonesia	OC	51	28	7
7B	YB	Indonesia	OC	51	28	7
7C	YB	Indonesia	OC	51	28	7
7D	YB	Indonesia	OC	51	28	7
7E	YB	Indonesia	OC	51	28	7
7F	YB	Indonesia	OC	51	28	7
7G	YB	Indonesia	OC	51	28	7
7H	YB	Indonesia	OC	51	28	7
7I	YB	Indonesia	OC	51	28	7
7J	JA	Japan	AS	45	25	9
7J0	JA	Japan (Niigata, Nagano)	AS	45	25	9
7J1	JA	Japan (Tokyo)	AS	45	25	9
7J2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9

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7J3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
7J4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
7J5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
7J6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
7J7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
7J8	JA	Japan (Hokkaido)	AS	45	25	9
7J9	JA	Japan (Toyama)	AS	45	25	9
7K	JA	Japan	AS	45	25	9
7K0	JA	Japan (Niigata, Nagano)	AS	45	25	9
7K1	JA	Japan (Tokyo)	AS	45	25	9
7K2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
7K3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
7K4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
7K5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
7K6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
7K7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
7K8	JA	Japan (Hokkaido)	AS	45	25	9
7K9	JA	Japan (Toyama)	AS	45	25	9
7L	JA	Japan	AS	45	25	9
7L0	JA	Japan (Niigata, Nagano)	AS	45	25	9
7L1	JA	Japan (Tokyo)	AS	45	25	9
7L2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
7L3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
7L4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
7L5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
7L6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
7L7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
7L8	JA	Japan (Hokkaido)	AS	45	25	9
7L9	JA	Japan (Toyama)	AS	45	25	9
7M	JA	Japan	AS	45	25	9
7M0	JA	Japan (Niigata, Nagano)	AS	45	25	9
7M1	JA	Japan (Tokyo)	AS	45	25	9
7M2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
7M3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
7M4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
7M5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
7M6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
7M7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
7M8	JA	Japan (Hokkaido)	AS	45	25	9
7M9	JA	Japan (Toyama)	AS	45	25	9
7N	JA	Japan	AS	45	25	9
7N0	JA	Japan (Niigata, Nagano)	AS	45	25	9
7N1	JA	Japan (Tokyo)	AS	45	25	9
7N2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
7N3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
7N4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
7N5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
7N6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9

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7N7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
7N8	JA	Japan (Hokkaido)	AS	45	25	9
7N9	JA	Japan (Toyama)	AS	45	25	9
7O	7O	Yemen	AS	39	21	3
7P	7P	Lesotho	AF	57	38	2
7Q	7Q	Malawi	AF	53	37	2
7R	7X	Algeria	AF	37	33	0
7S	SM	Sweden	EU	18	14	1
7T	7X	Algeria	AF	37	33	0
7U	7X	Algeria	AF	37	33	0
7V	7X	Algeria	AF	37	33	0
7W	7X	Algeria	AF	37	33	0
7X	7X	Algeria	AF	37	33	0
7X0	7X	Algeria (foreigner)	AF	37	33	0
7X2	7X	Algeria (Algiers)	AF	37	33	0
7X3	7X	Algeria (Ghardaia)	AF	37	33	0
7X4	7X	Algeria (Oran)	AF	37	33	0
7X5	7X	Algeria (Constantine)	AF	37	33	0
7Y	7X	Algeria	AF	37	33	0
7Z	HZ	Saudi Arabia	AS	39	21	3
8A	YB	Indonesia	OC	51	28	7
8B	YB	Indonesia	OC	51	28	7
8C	YB	Indonesia	OC	51	28	7
8D	YB	Indonesia	OC	51	28	7
8E	YB	Indonesia	OC	51	28	7
8F	YB	Indonesia	OC	51	28	7
8G	YB	Indonesia	OC	51	28	7
8H	YB	Indonesia	OC	51	28	7
8I	YB	Indonesia	OC	51	28	7
8J	JA	Japan (special event)	AS	45	25	9
8J1RL	CE9	Antarctica (Japan)	AN	39	1	4
8K	JA	Japan	AS	45	25	9
8L	JA	Japan	AS	45	25	9
8M	JA	Japan	AS	45	25	9
8N	JA	Japan	AS	45	25	9
8N1OGA	JD1O	Ogasawara Island	AS	45	27	10
8O	A2	Botswana	AF	57	38	2
8P	8P	Barbados	NA	11	8	-4
8Q	8Q	Maldives	AS	41	22	5
8R	8R	Guyana	SA	12	9	-3
8R1	8R	Guyana (Demerara-Mahaica, West Demerara, Demerara-Berbice)	SA	12	9	-3
8R2	8R	Guyana (East Berbice-Corentyne, Mahaica-Berbice)	SA	12	9	-3
8R3	8R	Guyana (Pomeroon-Supernaam, Essequito Islands, Cuyuni-Mazaruni)	SA	12	9	-3
8S	SM	Sweden	EU	18	14	1
8T	VU	India	AS	41	22	5.5
8U	VU	India	AS	41	22	5.5
8V	VU	India	AS	41	22	5.5
8W	VU	India	AS	41	22	5.5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
8X	VU	India	AS	41	22	5.5
8Y	VU	India	AS	41	22	5.5
8Z	HZ	Saudi Arabia	AS	39	21	3
9A	9A	Croatia (from 26/06/1991)	EU	28	15	1
9B	EP	Iran	AS	40	21	3.5
9C	EP	Iran	AS	40	21	3.5
9D	EP	Iran	AS	40	21	3.5
9E	ET	Ethiopia	AF	48	37	3
9F	ET	Ethiopia	AF	48	37	3
9G	9G	Ghana	AF	46	35	0
9H	9H	Malta	EU	28	15	1
9H1	9H	Malta	EU	28	15	1
9H3	9H	Malta (foreigner)	EU	28	15	1
9H4	9H	Malta (Gozo I.)	EU	28	15	1
9H5	9H	Malta	EU	28	15	1
9H8	9H	Malta (Comino I.)	EU	28	15	1
9I	9J	Zambia	AF	53	36	2
9J	9J	Zambia	AF	53	36	2
9K	9K	Kuwait	AS	39	21	3
9L	9L	Sierra Leone	AF	46	35	0
9M0	1S	Spratly Island (unofficial Prefix)	AS	50	26	10
9M1	9M2	West Malaysia	AS	54	28	7.5
9M2	9M2	West Malaysia	AS	54	28	7.5
9M3	9M2	West Malaysia	AS	54	28	7.5
9M4	9M2	West Malaysia	AS	54	28	7.5
9M5	9M2	West Malaysia	AS	54	28	7.5
9M6	9M6	East Malaysia (Sabah)	OC	54	28	7.5
9M7	9M2	West Malaysia	AS	54	28	7.5
9M8	9M6	East Malaysia (Sarawak)	OC	54	28	7.5
9M9	9M2	West Malaysia	AS	54	28	7.5
9N	9N	Nepal	AS	42	22	5.75
9N7	9N	Nepal (foreigner)	AS	42	22	5.75
9O	9Q	Dem Rep. of Congo	AF	52	36	1
9P	9Q	Dem Rep. of Congo	AF	52	36	1
9Q	9Q	Dem Rep. of Congo	AF	52	36	1
9Q1	9Q	Dem Rep. of Congo (Kinshasa)	AF	52	36	1
9Q2	9Q	Dem Rep. of Congo (Matadi)	AF	52	36	1
9Q3	9Q	Dem Rep. of Congo (Bandundu)	AF	52	36	1
9Q4	9Q	Dem Rep. of Congo (Mbandaka)	AF	52	36	1
9Q5	9Q	Dem Rep. of Congo (Kisangani)	AF	52	36	1
9Q6	9Q	Dem Rep. of Congo (Kindu, Goma, Bukavu)	AF	52	36	1
9Q7	9Q	Dem Rep. of Congo (Lumumbaschi)	AF	52	36	1
9Q8	9Q	Dem Rep. of Congo (Mbujimayi)	AF	52	36	1
9Q9	9Q	Dem Rep. of Congo (Kananga)	AF	52	36	1
9R	9Q	Dem Rep. of Congo	AF	52	36	1
9S	9Q	Dem Rep. of Congo	AF	52	36	1
9T	9Q	Dem Rep. of Congo	AF	52	36	1
9U	9U	Burundi	AF	52	36	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
9V	9V	Singapore	AS	54	28	8
9W2	9M2	Western Malaysia	AS	54	28	7.5
9W4	9M2	Western Malaysia	AS	54	28	7.5
9W6	9M6	East Malaysia	OC	54	28	7.5
9W8	9M6	East Malaysia	OC	54	28	7.5
9X	9X	Rwanda	AF	52	36	2
9Y	9Y	Trinidad and Tobago	SA	11	9	-4
9Z	9Y	Trinidad and Tobago	SA	11	9	-4
A2	A2	Botswana	AF	57	38	2
A3	A3	Tonga	OC	62	32	13
A4	A4	Oman	AS	39	21	4
A5	A5	Bhutan	AS	41	22	7
A52	A5	Bhutan (Visitor)	AS	41	22	7
A6	A6	United Arab Emirates	AS	39	21	4
A7	A7	Qatar	AS	39	21	3
A8	EL	Liberia	AF	46	35	0
A9	A9	Bahrain	AS	39	21	3
AA0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AA1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AA2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AA3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AA4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AA5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AA6	K	U.S.A. – California	NA	6	3	-7
AA7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AA8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AA9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AB0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AB1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AB2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AB3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AB4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AB5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AB6	K	U.S.A. – California	NA	6	3	-7
AB7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AB8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AB9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AC0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AC1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AC2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AC3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AC4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AC5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AC6	K	U.S.A. – California	NA	6	3	-7
AC7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AC8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AC9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AD0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
AD1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AD2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AD3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AD4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AD5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AD6	K	U.S.A. – California	NA	6	3	-7
AD7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AD8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AD9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AE0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AE1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AE2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AE3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AE4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AE5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AE6	K	U.S.A. – California	NA	6	3	-7
AE7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AE8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AE9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AF0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AF1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AF2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AF3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AF4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AF5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AF6	K	U.S.A. – California	NA	6	3	-7
AF7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AF8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AF9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AG0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AG1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AG2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AG3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AG4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AG5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AG6	K	U.S.A. – California	NA	6	3	-7
AG7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AG8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AG9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AH0	KH0	Mariana Island	OC	64	27	-10
AH1	KH1	Baker and Howland Island	OC	61	31	-11
AH2	KH2	Guam	OC	64	27	-10
AH3	KH3	Johnston Island	OC	61	31	-10
AH4	KH4	Midway Island	OC	61	31	-11
AH5	KH5	Palmyra and Jarvis Island	OC	61	31	-10
AH5K	KH5K	Kingman Reef	OC	61	31	-10
AH6	KH6	Hawaii	OC	61	31	-10
AH7	KH6	Hawaii	OC	61	31	-10

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AH7K	KH7K	Kure Island	OC	61	31	-11
AH8	KH8	American Samoa	OC	62	32	-11
AH9	KH9	Wake Island	OC	65	31	-12
AI0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AI1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AI2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AI3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AI4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AI5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AI6	K	U.S.A. – California	NA	6	3	-7
AI7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AI8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AI9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AJ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AJ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AJ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AJ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AJ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AJ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AJ6	K	U.S.A. – California	NA	6	3	-7
AJ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AJ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AJ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AK0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
AK1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
AK2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
AK3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
AK4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
AK5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
AK6	K	U.S.A. – California	NA	6	3	-7
AK7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
AK8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
AK9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
AL0	KL7	Alaska	NA	1	1	-9
AL1	KL7	Alaska	NA	1	1	-9
AL2	KL7	Alaska	NA	1	1	-9
AL3	KL7	Alaska	NA	1	1	-9
AL4	KL7	Alaska	NA	1	1	-9
AL5	KL7	Alaska	NA	1	1	-9
AL6	KL7	Alaska	NA	1	1	-9
AL7	KL7	Alaska	NA	1	1	-9
AL8	KL7	Alaska	NA	1	1	-9
AL9	KL7	Alaska	NA	1	1	-9
AM	EA	Spain – Special Calls	EU	37	14	1
AM6	EA6	Balearic Island – Special Calls	EU	37	14	1
AM8	EA8	Canary Island – Special Calls	AF	36	33	0
AM9	EA9	Ceuta and Melilla – Special Calls	AF	37	33	1
AN	EA	Spain – Special Calls	EU	37	14	1

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AN6	EA6	Balearic Island – Special Calls	EU	37	14	1
AN8	EA8	Canary Island – Special Calls	AF	36	33	0
AN9	EA9	Ceuta and Melilla – Special Calls	AF	37	33	1
AO	EA	Spain – Special Calls	EU	37	14	1
AO6	EA6	Balearic Island – Special Calls	EU	37	14	1
AO8	EA8	Canary Island – Special Calls	AF	36	33	0
AO9	EA9	Ceuta and Melilla – Special Calls	AF	37	33	1
AP	AP	Pakistan	AS	41	21	5
AQ	AP	Pakistan	AS	41	21	5
AR	AP	Pakistan	AS	41	21	5
AS	AP	Pakistan	AS	41	21	5
AT	VU	India	AS	41	22	5.5
AU	VU	India	AS	41	22	5.5
AV	VU	India	AS	41	22	5.5
AW	VU	India	AS	41	22	5.5
AX1	VK	Australia (Australian Capital Territory / A.C.T.)	OC	59	30	10
AX2	VK	Australia (New South Wales / N.S.W.)	OC	59	30	10
AX3	VK	Australia	OC	59	30	10
AX4	VK	Australia	OC	55	30	10
AX5	VK	Australia (South Australia)	OC	59	30	9.5
AX6	VK	Australia	OC	58	29	8
AX7	VK	Australia (Tasmania)	OC	59	30	10
AX8	VK	Australia (North Territory)	OC	55	29	9.5
AY	LU	Argentina (special event)	SA	14	13	-3
AZ	LU	Argentina	SA	14	13	-3
B	BY	China	AS	33	24	8
BA	BY	China (individual station/1st class 100W)	AS	33	24	8
BB	BY	China	AS	33	24	8
BC	BY	China	AS	33	24	8
BD	BY	China (individual station/2nd class 50W)	AS	33	24	8
BE	BY	China	AS	33	24	8
BF	BY	China	AS	33	24	8
BG	BY	China (individual station/3rd class 10W)	AS	33	24	8
BH	BY	China	AS	33	24	8
BI	BY	China (IOTA station)	AS	33	24	8
BJ	BY	China	AS	33	24	8
BK	BY	China	AS	33	24	8
BL	BY	China	AS	33	24	8
BM	BV	Taiwan (VHF license)	AS	44	24	8
BM9P	BV9P	Pratas Island	AS	44	24	8
BN	BV	Taiwan	AS	44	24	8
BN9P	BV9P	Pratas Island	AS	44	24	8
BO	BV	Taiwan	AS	44	24	8
BOOK	BV	Taiwan (Kinmem Is.)	AS	44	24	8
BOOM	BV	Taiwan (Matsu Is.)	AS	44	24	8
BO1	BV	Taiwan (Matsu Is.)	AS	44	24	8
BO2	BV	Taiwan (Kinmem Is.)	AS	44	24	8
BO2YA	BV	Taiwan (CTARL Kinmem Is. club station)	AS	44	24	8

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BO9P	BV9P	Pratas Island	AS	44	24	8
BP	BV	Taiwan	AS	44	24	8
BP9P	BV9P	Pratas Island	AS	44	24	8
BQ	BV	Taiwan	AS	44	24	8
BQ9P	BV9P	Pratas Island	AS	44	24	8
BR	BY	China	AS	33	24	8
BS	BY	China	AS	33	24	8
BS7	BS7	Scarborough Reef	AS	50	27	8
BT	BY	China (special event)	AS	33	24	8
BU	BV	Taiwan	AS	44	24	8
BU9P	BV9P	Pratas Island	AS	44	24	8
BV	BV	Taiwan	AS	44	24	8
BV0	BV	Taiwan (special event)	AS	44	24	8
BV1	BV	Taiwan (Keelung, I-Lang)	AS	44	24	8
BV2	BV	Taiwan (Taipei)	AS	44	24	8
BV2Y	BV	Taiwan (CTARL Taipei office station)	AS	44	24	8
BV3	BV	Taiwan (Tau-Yuan, Hsin-Chu)	AS	44	24	8
BV4	BV	Taiwan (Miao-Li, Tai-Chung)	AS	44	24	8
BV4YL	BV	Taiwan (CTARL YL/XYL club station)	AS	44	24	8
BV5	BV	Taiwan (Chang-Hua, Nan-Tou, Yun-Lin)	AS	44	24	8
BV5Y	BV	Taiwan (CTARL HQ station)	AS	44	24	8
BV6	BV	Taiwan (Chia-I, Tainan)	AS	44	24	8
BV7	BV	Taiwan (Kaohsiung)	AS	44	24	8
BV8	BV	Taiwan (Pintung, Tai-Tung, Hua-Lian)	AS	44	24	8
BV9	BV	Taiwan (Nearby Islets)	AS	44	24	8
BV9A	BV	Taiwan (Penhu Is.)	AS	44	24	8
BV9AYA	BV	Taiwan (CTARL Penhu Is. club station)	AS	44	24	8
BV9C	BV	Taiwan (Keelung Is.)	AS	44	24	8
BV9G	BV	Taiwan (Green Is.)	AS	44	24	8
BV9H	BV	Taiwan (Huaping Is.)	AS	44	24	8
BV9K	BV	Taiwan (Kueishan Is.)	AS	44	24	8
BV9L	BV	Taiwan (Liuchiu Is.)	AS	44	24	8
BV9M	BV	Taiwan (Mienhua Is.)	AS	44	24	8
BV9O	BV	Taiwan (Orchid Is.)	AS	44	24	8
BV9P	BV9P	Pratas Island	AS	44	24	8
BV9S	1S	Spratly Is. (Itu-Aba Is.)	AS	50	26	10
BV9W	BV	Taiwan (Pengchia Is.)	AS	44	24	8
BW	BV	Taiwan	AS	44	24	8
BW9P	BV9P	Pratas Island	AS	44	24	8
BX	BV	Taiwan	AS	44	24	8
BX9P	BV9P	Pratas Island	AS	44	24	8
BY	BY	China (club station)	AS	33	24	8
BY0A	BY	China (Xin Jiang)	AS	42	23	8
BY0G	BY	China (Xi Zang)	AS	42	23	8
BY1	BY	China (Beijing)	AS	44	24	8
BY2A	BY	China (Hei Long Jiang)	AS	33	24	8
BY2I	BY	China (Ji Lin)	AS	44	24	8
BY2Q	BY	China (Liao Ning)	AS	44	24	8

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
BY3A	BY	China (Tian Jin)	AS	44	24	8
BY3G	BY	China (Nei Meng)	AS	44	23	8
BY3M	BY	China (Hei Bei)	AS	44	24	8
BY3S	BY	China (Shan Xi)	AS	44	24	8
BY4A	BY	China (Shang Hai)	AS	44	24	8
BY4I	BY	China (Shan Dong)	AS	44	24	8
BY4Q	BY	China (Jiang Su)	AS	44	24	8
BY5A	BY	China (Zhe Jiang)	AS	44	24	8
BY5I	BY	China (Jiang Xi)	AS	44	24	8
BY5Q	BY	China (Fu Jian)	AS	44	24	8
BY6A	BY	China (An Hui)	AS	44	24	8
BY6I	BY	China (He Nan)	AS	44	24	8
BY6Q	BY	China (Hu Bei)	AS	44	24	8
BY7A	BY	China (Hu Nan)	AS	44	24	8
BY7I	BY	China (Guang Dong)	AS	44	24	8
BY7Q	BY	China (Guang Xi)	AS	43	24	8
BY7Y	BY	China (Hainan I.)	AS	44	24	8
BY8A	BY	China (Si Chuan)	AS	43	24	8
BY8G	BY	China (Chong Qing)	AS	43	24	8
BY8M	BY	China (Gui Zhou)	AS	43	24	8
BY8S	BY	China (Yun Nan)	AS	43	24	8
BY9A	BY	China (Shaan Xi)	AS	43	24	8
BY9G	BY	China (Gan Su)	AS	43	23	8
BY9M	BY	China (Ning Xia)	AS	43	23	8
BY9S	BY	China (Qing Hai)	AS	43	23	8
BZ	BY	China	AS	33	24	8
C2	C2	Nauru	OC	65	31	11.5
C3	C3	Andorra	EU	27	14	1
C31	C3	Andorra	EU	27	14	1
C32	C3	Andorra	EU	27	14	1
C33	C3	Andorra (Novice)	EU	27	14	1
C4	5B	Cyprus	AS	39	20	2
C5	C5	The Gambia	AF	46	35	0
C6	C6	Bahamas	NA	11	8	-5
C8	C9	Mozambique	AF	53	37	2
C9	C9	Mozambique	AF	53	37	2
C91	C9	Mozambique (Maputo)	AF	53	37	2
C92	C9	Mozambique (Gaza Inhambane)	AF	53	37	2
C93	C9	Mozambique (Sosala Manica)	AF	53	37	2
C94	C9	Mozambique (Nampula - Zambezia)	AF	53	37	2
C95	C9	Mozambique (Tete - Niassa)	AF	53	37	2
C96	C9	Mozambique (Cabo)	AF	53	37	2
C97	C9	Mozambique (Cabo)	AF	53	37	2
CA	CE	Chile	SA	14	12	-4
CA0Y	CE0A	Easter Island	SA	63	12	-6
CB	CE	Chile	SA	14	12	-4
CC	CE	Chile	SA	14	12	-4
CD	CE	Chile	SA	14	12	-4

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
CE	CE	Chile	SA	14	12	-4
CE0A	CE0A	Easter Island	SA	63	12	-6
CE0E	CE0A	Easter Island	SA	63	12	-6
CE0F	CE0A	Easter Island	SA	63	12	-6
CE0I	CE0Z	Juan Fernandez	SA	14	12	-6
CE0X	CE0X	San Felix Island & San Ambrosio	SA	14	12	-6
CE0Y	CE0A	Easter Island	SA	63	12	-6
CE0Z	CE0Z	Juan Fernandez	SA	14	12	-6
CE1	CE	Chile (Antofagasta, Atacama, Tarapaca)	SA	14	12	-6
CE2	CE	Chile (Coquimbo, Valparaiso)	SA	14	12	-6
CE3	CE	Chile (Reg. Metr. de Santiago)	SA	14	12	-6
CE4	CE	Chile (Maule, O'Higgins)	SA	14	12	-6
CE5	CE	Chile (Bio-Bio)	SA	14	12	-6
CE6	CE	Chile (La Araucania, Los Lagos)	SA	14	12	-6
CE7	CE	Chile (Aisen, Los Lagos)	SA	16	12	-6
CE8	CE	Chile (Magallanes)	SA	16	12	-6
CE9	CE9	Antarctica	AN	39	13	4
CF1	VE	Canada (Nova Scotia)	NA	9	5	-4
CF2	VE	Canada (Quebec)	NA	9	5	-5
CF3	VE	Canada (Ontario)	NA	4	4	-5
CF4	VE	Canada (Manitoba)	NA	3	4	-6
CF5	VE	Canada (Saskatchewan)	NA	3	4	-6
CF6	VE	Canada (Alberta)	NA	2	4	-7
CF7	VE	Canada (British Columbia)	NA	2	3	-8
CF8	VE	Canada (NWT)	NA	2	1	-7
CF9	VE	Canada (New Brunswick)	NA	9	5	-4
CG1	VE	Canada (Nova Scotia)	NA	2	5	-4
CG2	VE	Canada (Quebec)	NA	2	5	-5
CG3	VE	Canada (Ontario)	NA	2	4	-5
CG4	VE	Canada (Manitoba)	NA	2	4	-6
CG5	VE	Canada (Saskatchewan)	NA	2	4	-6
CG6	VE	Canada (Alberta)	NA	2	4	-7
CG7	VE	Canada (British Columbia)	NA	2	3	-8
CG8	VE	Canada (NWT)	NA	2	1	-7
CG9	VE	Canada (New Brunswick)	NA	2	5	-4
CH1	VE	Canada (Nova Scotia)	NA	2	5	-4
CH2	VE	Canada (Quebec)	NA	2	5	-5
CH3	VE	Canada (Ontario)	NA	2	4	-5
CH4	VE	Canada (Manitoba)	NA	2	4	-6
CH5	VE	Canada (Saskatchewan)	NA	2	4	-6
CH6	VE	Canada (Alberta)	NA	2	4	-7
CH7	VE	Canada (British Columbia)	NA	2	3	-8
CH8	VE	Canada (NWT)	NA	2	1	-7
CH9	VE	Canada (New Brunswick)	NA	2	5	-4
CI0	VE	Canada (Nunavut)	NA	2	1	-5
CI1	VE	Canada (Nova Scotia)	NA	2	5	-4
CI2	VE	Canada (Quebec)	NA	2	5	-5
CI3	VE	Canada (Ontario)	NA	2	4	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
CI4	VE	Canada (Manitoba)	NA	2	4	-6
CI5	VE	Canada (Saskatchewan)	NA	2	4	-6
CI6	VE	Canada (Alberta)	NA	2	4	-7
CI7	VE	Canada (British Columbia)	NA	2	3	-8
CI8	VE	Canada (NWT)	NA	2	1	-7
CI9	VE	Canada (New Brunswick)	NA	2	5	-4
CJ1	VE	Canada (Nova Scotia)	NA	2	5	-4
CJ2	VE	Canada (Quebec)	NA	2	5	-5
CJ3	VE	Canada (Ontario)	NA	2	4	-5
CJ4	VE	Canada (Manitoba)	NA	2	4	-6
CJ5	VE	Canada (Saskatchewan)	NA	2	4	-6
CJ6	VE	Canada (Alberta)	NA	2	4	-7
CJ7	VE	Canada (British Columbia)	NA	2	3	-8
CJ8	VE	Canada (NWT)	NA	2	1	-7
CJ9	VE	Canada (New Brunswick)	NA	2	5	-4
CK1	VE	Canada (Nova Scotia)	NA	2	5	-4
CK2	VE	Canada (Quebec)	NA	2	5	-5
CK3	VE	Canada (Ontario)	NA	2	4	-5
CK4	VE	Canada (Manitoba)	NA	2	4	-6
CK5	VE	Canada (Saskatchewan)	NA	2	4	-6
CK6	VE	Canada (Alberta)	NA	2	4	-7
CK7	VE	Canada (British Columbia)	NA	2	3	-8
CK8	VE	Canada (NWT)	NA	2	1	-7
CK9	VE	Canada (New Brunswick)	NA	2	5	-4
CL	CO	Cuba (3rd class)	NA	11	8	-5
CM	CO	Cuba (2nd class)	NA	11	8	-5
CN	CN	Morocco	AF	37	33	0
CO	CO	Cuba (1st class)	NA	11	8	-5
CO0	CO	Cuba (special event)	NA	11	8	-5
CO1	CO	Cuba (Pinar del Rio)	NA	11	8	-5
CO2	CO	Cuba (Ciudad de la Habana)	NA	11	8	-5
CO3	CO	Cuba (La Habana)	NA	11	8	-5
CO4	CO	Cuba (Isla de la Juventud)	NA	11	8	-5
CO5	CO	Cuba (Matanzas)	NA	11	8	-5
CO6	CO	Cuba (Santa Clara, Cienfuegos, Sancti Spiritus)	NA	11	8	-5
CO7	CO	Cuba (Ciego de Avila, Camaguey, Las Tunas)	NA	11	8	-5
CO9	CO	Cuba (club)	NA	11	8	-5
CP	CP	Bolivia	SA	12	10	-4
CP0	CP	Bolivia (club or special event)	SA	12	10	-3
CP1	CP	Bolivia (La Paz)	SA	12	10	-3
CP2	CP	Bolivia (Chuquisaca)	SA	12	10	-3
CP3	CP	Bolivia (Oruro)	SA	12	10	-3
CP4	CP	Bolivia (Potosi)	SA	12	10	-3
CP5	CP	Bolivia (Cochabamba)	SA	12	10	-3
CP6	CP	Bolivia (Santa Cruz)	SA	12	10	-3
CP7	CP	Bolivia (Tarija)	SA	12	10	-3
CP8	CP	Bolivia (Beni)	SA	12	10	-3
CP9	CP	Bolivia (Pando)	SA	12	10	-3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
CQ	CT	Portugal	EU	37	14	0
CQ3	CT3	Madeira	AF	36	33	0
CQ9	CT3	Madeira	AF	36	33	0
CR	CT	Portugal	EU	37	14	0
CR3	CT3	Madeira	AF	36	33	0
CR9	CT3	Madeira	AF	36	33	0
CS	CT	Portugal	EU	37	14	0
CS3	CT3	Madeira	AF	36	33	0
CS9	CT3	Madeira	AF	36	33	0
CS98	CT	Portugal	EU	37	14	0
CT	CT	Portugal	EU	37	14	0
CT1	CT	Portugal	EU	37	14	0
CT2	CT	Portugal	EU	37	14	0
CT3	CT3	Madeira	AF	36	33	0
CT5	CT	Portugal	EU	37	14	0
CT9	CT3	Madeira	AF	36	33	0
CT98	CT	Portugal	EU	27	14	0
CU	CU	Azores Island	EU	36	14	-1
CU1	CU	Azores Island (Santa Maria)	EU	36	14	-1
CU2	CU	Azores Island (Sao Miguel)	EU	36	14	-1
CU3	CU	Azores Island (Terceira)	EU	36	14	-1
CU4	CU	Azores Island (Graciosa)	EU	36	14	-1
CU5	CU	Azores Island (Sao Jorge)	EU	36	14	-1
CU6	CU	Azores Island (Pico)	EU	36	14	-1
CU7	CU	Azores Island (Faial)	EU	36	14	-1
CU8	CU	Azores Island (Flores)	EU	36	14	-1
CU9	CU	Azores Island (Corvo)	EU	36	14	-1
CV	CX	Uruguay	SA	14	13	-3
CW	CX	Uruguay	SA	14	13	-3
CX	CX	Uruguay	SA	14	13	-3
CX/A	CX	Uruguay (Montevideo)	SA	14	13	-3
CX/D	CX	Uruguay (Canelones)	SA	14	13	-3
CX/E	CX	Uruguay (San Jose)	SA	14	13	-3
CX/F	CX	Uruguay (Colonia)	SA	14	13	-3
CX/G	CX	Uruguay (Soriano)	SA	14	13	-3
CX/H	CX	Uruguay (Rio Negro)	SA	14	13	-3
CX/I	CX	Uruguay (Paysandu)	SA	14	13	-3
CX/J	CX	Uruguay (Salto)	SA	14	13	-3
CX/K	CX	Uruguay (Artigas)	SA	14	13	-3
CX/L	CX	Uruguay (Florida)	SA	14	13	-3
CX/M	CX	Uruguay (Flores)	SA	14	13	-3
CX/N	CX	Uruguay (Durazno)	SA	14	13	-3
CX/O	CX	Uruguay (Tacuarembó)	SA	14	13	-3
CX/P	CX	Uruguay (Rivera)	SA	14	13	-3
CX/R	CX	Uruguay (Maldonado)	SA	14	13	-3
CX/S	CX	Uruguay (Lavalleja)	SA	14	13	-3
CX/T	CX	Uruguay (Rocha)	SA	14	13	-3
CX/U	CX	Uruguay (Treinta y Tres)	SA	14	13	-3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
CX/V	CX	Uruguay (Cerro Largo)	SA	14	13	-3
CX/X	CX	Uruguay (special event)	SA	14	13	-3
CY0	CY0	Sable Island	NA	9	5	-4
CY1	VE	Canada (Nova Scotia)	NA	9	5	-4
CY2	VE	Canada (Quebec)	NA	9	5	-5
CY3	VE	Canada (Ontario)	NA	4	4	-5
CY4	VE	Canada (Manitoba)	NA	3	4	-6
CY5	VE	Canada (Saskatchewan)	NA	3	4	-6
CY6	VE	Canada (Alberta)	NA	2	4	-7
CY7	VE	Canada (British Columbia)	NA	2	3	-8
CY8	VE	Canada (NWT)	NA	2	1	-7
CY9	CY9	St. Paul Island	NA	9	5	-4
CZ0	VE	Canada (Nunavut)	NA	2	1	-5
CZ1	VE	Canada (Nova Scotia)	NA	9	5	-4
CZ2	VE	Canada (Quebec)	NA	2	5	-5
CZ3	VE	Canada (Ontario)	NA	4	4	-5
CZ4	VE	Canada (Manitoba)	NA	3	4	-6
CZ5	VE	Canada (Saskatchewan)	NA	3	4	-6
CZ6	VE	Canada (Alberta)	NA	2	4	-7
CZ7	VE	Canada (British Columbia)	NA	2	3	-8
CZ8	VE	Canada (NWT)	NA	2	1	-7
CZ9	VE	Canada	NA	9	5	-4
D2	D2	Angola	AF	52	36	1
D3	D2	Angola	AF	52	36	1
D4	D4	Cape Verde	AF	46	35	-1
D5	EL	Liberia	AF	46	35	0
D6	D6	Comoros	AF	53	39	3
D7	HL	South Korea	AS	44	25	9
D8	HL	South Korea	AS	44	25	9
D9	HL	South Korea	AS	44	25	9
DA	DL	Germany (Alien Military / club station)	EU	28	14	1
DA0	DL	Germany (club station or special event)	EU	28	14	1
DB	DL	Germany	EU	28	14	1
DC	DL	Germany	EU	28	14	1
DD	DL	Germany	EU	28	14	1
DE	DL	Germany - Short Wave Listener	EU	28	14	1
DE0	DL	Germany - Short Wave Listener (Master)	EU	28	14	1
DF	DL	Germany	EU	28	14	1
DF0	DL	Germany (club station)	EU	28	14	1
DG	DL	Germany	EU	28	14	1
DH	DL	Germany	EU	28	14	1
DI	DL	Germany	EU	28	14	1
DJ	DL	Germany	EU	28	14	1
DK	DL	Germany	EU	28	14	1
DK0	DL	Germany (club station)	EU	28	14	1
DL	DL	Germany	EU	28	14	1
DLO	DL	Germany (club station)	EU	28	14	1
DM	DL	Germany	EU	28	14	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
DN	DL	Germany (instruction station)	EU	28	14	1
DO	DL	Germany	EU	28	14	1
DP	DL	Germany	EU	28	14	1
DP0	CE9	Antarctica (Germany)	AN	39	13	0
DP1POL	CE9	Antarctica (Germany)	AN	39	13	0
DQ	DL	Germany	EU	28	14	1
DR	DL	Germany	EU	28	14	1
DS	HL	South Korea	AS	44	25	9
DS0	HL	South Korea (club station)	AS	44	25	9
DS1	HL	South Korea (Seoul)	AS	44	25	9
DS2	HL	South Korea (Kyounggi, Kangwon)	AS	44	25	9
DS3	HL	South Korea (N. Chungching, S. Chungchong)	AS	44	25	9
DS4	HL	South Korea (N. Cholla, S. Cholla)	AS	44	25	9
DS5	HL	South Korea (N. Kyongsang, S. Kyongsang)	AS	44	25	9
DT	HL	South Korea	AS	44	25	9
DT0	HL	South Korea (club station)	AS	44	25	9
DT1	HL	South Korea (Seoul)	AS	44	25	9
DT2	HL	South Korea (Kyounggi, Kangwon)	AS	44	25	9
DT3	HL	South Korea (N. Chungching, S. Chungchong)	AS	44	25	9
DT4	HL	South Korea (N. Cholla, S. Cholla)	AS	44	25	9
DT5	HL	South Korea (N. Kyongsang, S. Kyongsang)	AS	44	25	9
DT8A	VP8H	South Shetland Island	SA	73	13	-4
DU	DU	Philippines	OC	50	27	8
DU1	DU	Philippines (Luzon I., Central)	OC	50	27	8
DU2	DU	Philippines (Luzon I., North-Central)	OC	50	27	8
DU3	DU	Philippines (Luzon I., North)	OC	50	27	8
DU4	DU	Philippines (Luzon I., South)	OC	50	27	8
DU5	DU	Philippines (Leyte I., Samar I.)	OC	50	27	8
DU6	DU	Philippines (Negros Occidental, Panay I.)	OC	50	27	8
DU7	DU	Philippines (Negros Oriental, Bantayan, Bohol, Cebu, Mactan, Siquior I.)	OC	50	27	8
DU8	DU	Philippines (Mindanao I. West)	OC	50	27	8
DU9	DU	Philippines (Mindanao I. East)	OC	50	27	8
DV	DU	Philippines	OC	50	27	8
DW	DU	Philippines	OC	50	27	8
DX	DU	Philippines	OC	50	27	8
DY	DU	Philippines	OC	50	27	8
DZ	DU	Philippines	OC	50	27	8
E2	HS	Thailand	AS	49	26	7
E3	E3	Eritrea	AF	48	37	3
E4	E4	Palestine	AS	39	20	2
E5	E5	South Cook Island	OC	62	32	-10
E5	E5	North Cook Island	OC	62	32	-10
E6	E6	Niue Island	OC	62	32	-11
E7	T9	Bosnia-Herzegovina	EU	28	15	1
EA	EA	Spain	EU	37	14	1
EA0	EA	Spain (The King of Spain)	EU	37	14	1
EA1	EA	Spain (Galicia, Asturias, Castilla-Léon, La Rioja)	EU	37	14	1
EA2	EA	Spain (Aragón, Vascongadas y Navarra)	EU	37	14	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
EA3	EA	Spain (Cataluña)	EU	37	14	1
EA4	EA	Spain (Madrid, Castile La-Mancha, Extremadura)	EU	37	14	1
EA5	EA	Spain (Murcia, Valencia, Castile La-Mancha)	EU	37	14	1
EA6	EA6	Balearic Island	EU	37	14	1
EA7	EA	Spain (Andalusia)	EU	37	14	1
EA8	EA8	Canary Island	AF	36	33	0
EA9	EA9	Ceuta and Melilla	AF	37	33	1
EB	EA	Spain	EU	37	14	1
EB6	EA6	Balearic Island	EU	37	14	1
EB8	EA8	Canary Island	AF	36	33	0
EB9	EA9	Ceuta and Melilla	AF	37	33	1
EC	EA	Spain	EU	37	14	1
EC6	EA6	Balearic Island	EU	37	14	1
EC8	EA8	Canary Island	AF	36	33	0
EC9	EA9	Ceuta and Melilla	AF	37	33	1
ED	EA	Spain (special event)	EU	37	14	1
ED6	EA6	Balearic Island (special event)	EU	37	14	1
ED8	EA8	Canary Island (special event)	AF	36	33	0
ED9	EA9	Ceuta and Melilla (special event)	AF	37	33	1
EE	EA	Spain	EU	37	14	1
EE6	EA6	Balearic Island	EU	37	14	1
EE8	EA8	Canary Island	AF	36	33	0
EE9	EA9	Ceuta and Melilla	AF	37	33	1
EF	EA	Spain	EU	37	14	1
EF6	EA6	Balearic Island	EU	37	14	1
EF8	EA8	Canary Island	AF	36	33	0
EF9	EA9	Ceuta and Melilla	AF	37	33	1
EG	EA	Spain	EU	37	14	1
EG6	EA6	Balearic Island	EU	37	14	1
EG8	EA8	Canary Island	AF	36	33	0
EG9	EA9	Ceuta and Melilla	AF	37	33	1
EH	EA	Spain	EU	37	14	1
EH6	EA6	Balearic Island	EU	37	14	1
EH8	EA8	Canary Island	AF	36	33	0
EH9	EA9	Ceuta and Melilla	AF	37	33	1
EI	EI	Ireland	EU	27	14	0
EJ	EI	Ireland (offshore islands)	EU	27	14	0
EK	EK	Armenia	AS	29	21	4
EL	EL	Liberia	AF	46	35	0
EL1	EL	Liberia (Grand Bassa, River Cess)	AF	46	35	0
EL2	EL	Liberia (Montserrado, Borni, Margibi)	AF	46	35	0
EL3	EL	Liberia (Sinoe)	AF	46	35	0
EL4	EL	Liberia (Maryland, Grand Kru)	AF	46	35	0
EL5	EL	Liberia (Loffa)	AF	46	35	0
EL6	EL	Liberia (Grand Gedeh)	AF	46	35	0
EL7	EL	Liberia (Bong)	AF	46	35	0
EL8	EL	Liberia (Nimba)	AF	46	35	0
EL9	EL	Liberia (Grand Cape Mount)	AF	46	35	0

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
EM	UR	Ukraine (special event)	EU	29	16	3
EM1HO	CE9	Antarctica (Ukraine)	AN	39	13	4
EM1KCC	CE9	Antarctica (Ukraine)	AN	39	13	4
EM1KY	CE9	Antarctica (Ukraine)	AN	39	13	4
EM1LV	CE9	Antarctica (Ukraine)	AN	39	13	4
EN	UR	Ukraine (special event)	EU	29	16	3
EO	UR	Ukraine (special event)	EU	29	16	3
EP	EP	Iran	AS	40	21	3.5
EQ	EP	Iran	AS	40	21	3.5
ER	ER	Moldova	EU	29	16	2
ER0	ER	Moldova (foreigner)	EU	29	16	2
ER1	ER	Moldova (Kishinev, Dubossary, Orgeev, Khyncheshty)	EU	29	16	2
ER2	ER	Moldova (Tiraspol, Bendery, Kaushany)	EU	29	16	2
ER3	ER	Moldova (Beltsy, Rybnitsa, Floreshty)	EU	29	16	2
ER4	ER	Moldova (Yedintsy, Drobia, Soroki)	EU	29	16	2
ER5	ER	Moldova (Kagul, Komrat, Leovo, Chadyr-Lunga)	EU	29	16	2
ER6	ER	Moldova (special event)	EU	29	16	2
ES	ES	Estonia	EU	29	15	3
ES0	ES	Estonia (Hiiumaa, Saaremaa, Islands)	EU	29	15	3
ES1	ES	Estonia (Tallinn)	EU	29	15	3
ES2	ES	Estonia (Harjumaa)	EU	29	15	3
ES3	ES	Estonia (Järvamaa, Läänemaa, Raplamaa)	EU	29	15	3
ES4	ES	Estonia (Ida-Virumaa, Lääne-Virumaa)	EU	29	15	3
ES5	ES	Estonia (Jõgevamaa, Tartumaa)	EU	29	15	3
ES6	ES	Estonia (Põlvamaa, Valgamaa, Võrumaa)	EU	29	15	3
ES7	ES	Estonia (Viljandimaa)	EU	29	15	3
ES8	ES	Estonia (Pärnumaa)	EU	29	15	3
ES9	ES	Estonia (club station)	EU	29	15	3
ET	ET	Ethiopia	AF	48	37	3
EU	EU	Belarus	EU	29	16	2
EU0	EU	Belarus (foreigner)	EU	29	16	2
EU1	EU	Belarus (Minsk)	EU	29	16	2
EU2	EU	Belarus (Minsk Oblast)	EU	29	16	2
EU3	EU	Belarus (Brest Oblast)	EU	29	16	2
EU4	EU	Belarus (Grodno Oblast)	EU	29	16	2
EU5	EU	Belarus (special event)	EU	29	16	2
EU6	EU	Belarus (Vitebsk Oblast)	EU	29	16	2
EU7	EU	Belarus (Mogilyov Oblast)	EU	29	16	2
EU8	EU	Belarus (Gomel Oblast)	EU	29	16	2
EV	EU	Belarus (WW II veteran/memorial station)	EU	29	16	2
EV5	EU	Belarus (special event)	EU	29	16	2
EW	EU	Belarus	EU	29	16	2
EW0	EU	Belarus (foreigner)	EU	29	16	2
EW1	EU	Belarus (Minsk)	EU	29	16	2
EW2	EU	Belarus (Minsk Oblast)	EU	29	16	2
EW3	EU	Belarus (Brest Oblast)	EU	29	16	2
EW4	EU	Belarus (Grodno Oblast)	EU	29	16	2
EW5	EU	Belarus (special event)	EU	29	16	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
EW6	EU	Belarus (Vitebsk Oblast)	EU	29	16	2
EW7	EU	Belarus (Mogilyov Oblast)	EU	29	16	2
EW8	EU	Belarus (Gomel Oblast)	EU	29	16	2
EX	EX	Kyrgyzstan	AS	31	17	5
EX/M	EX	Kyrgyzstan (Bishkek)	AS	30	17	5
EX/N	EX	Kyrgyzstan (Osh)	AS	30	17	5
EX/P	EX	Kyrgyzstan (Naryn)	AS	31	17	5
EX/Q	EX	Kyrgyzstan (Przhevalsk)	AS	31	17	5
EX/T	EX	Kyrgyzstan (Talas)	AS	30	17	5
EX/V	EX	Kyrgyzstan (Dzhalal-Abad)	AS	31	17	5
EY	EY	Tajikistan	AS	30	17	5
EY4	EY	Tajikistan (Khorog)	AS	30	17	5
EY5	EY	Tajikistan (Kulyab)	AS	30	17	5
EY6	EY	Tajikistan (Kurgan-Tyube)	AS	30	17	5
EY7	EY	Tajikistan (Khodzhen)	AS	30	17	5
EY8	EY	Tajikistan (Dushanbe)	AS	30	17	5
EY9	EY	Tajikistan (Nurek)	AS	30	17	5
EZ	EZ	Turkmenistan	AS	30	17	5
EZ3	EZ	Turkmenistan (Akhalsky veloyat)	AS	30	17	5
EZ4	EZ	Turkmenistan (Balkansky veloyat)	AS	30	17	5
EZ5	EZ	Turkmenistan (Maryisky veloyat)	AS	30	17	5
EZ6	EZ	Turkmenistan (Dashkhovuzsky veloyat)	AS	30	17	5
EZ7	EZ	Turkmenistan (Lebapsky veloyat)	AS	30	17	5
EZ8	EZ	Turkmenistan (Ashgabad)	AS	30	17	5
F	F	France	EU	27	14	1
F0	F	France (Novice)	EU	27	14	1
F1	F	France (Class 2)	EU	27	14	1
F2	F	France (Class 1)	EU	27	14	1
F3	F	France (Class 1)	EU	27	14	1
F4	F	France (Class 2)	EU	27	14	1
F5	F	France (Class 1)	EU	27	14	1
F6	F	France (Class 1)	EU	27	14	1
F8	F	France (Class 1)	EU	27	14	1
FA	F	France	EU	27	14	1
FB	F	France	EU	27	14	1
FC	F	France	EU	27	14	1
FD	F	France	EU	27	14	1
FE	F	France	EU	27	14	1
FF	F	France	EU	27	14	1
FG	FG	Guadeloupe	NA	11	8	-4
FH	FH	Mayotte	AF	53	39	3
FI	F	France	EU	27	14	1
FJ	FJ	Saint Barthelemy	NA	11	8	-4
FK	FK	New Caledonia	OC	56	32	11
FK/C	FK/C	Chesterfield Islands	OC	56	30	11
FK8V	FK	New Caledonia (Visitor)	OC	56	32	11
FL	F	France	EU	27	14	1
FM	FM	Martinique	NA	11	8	-4

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
FN	F	France	EU	27	14	1
FO	FO	French Polynesia	OC	63	32	-10
FO/A	FO/A	Austral Island	OC	63	32	-10
FO/C	FO/C	Clipperton Island	NA	10	7	-7
FO/M	FO/M	Marquesas Island	OC	63	31	-10
FP	FP	Saint Pierre and Miquelon	NA	9	5	-3
FQ	F	France	EU	27	14	1
FR	FR	Reunion	AF	53	39	4
FS	FS	Saint Martin	NA	11	8	-4
FT_E	FT_J	Europa Island (DXCC = Juan de Nova and Europa Island)	AF	53	39	3
FT_G	FT_G	Gloriosso Island	AF	53	39	3
FT_J	FT_J	Juan de Nova and Europa Island	AF	53	39	3
FT_T	FT_T	Tromelin Island	AF	53	39	4
FT_W	FT_W	Crozet Island	AF	68	39	4
FT_X	FT_X	Kerguelen Island	AF	68	39	5
FT_Z	FT_Z	Amsterdam and St. Paul Island	AF	68	39	5
FU	F	France	EU	27	14	1
FV	F	France	EU	27	14	1
FW	FW	Wallis and Futuna	OC	62	32	12
FX	F	France	EU	27	14	1
FY	FY	French Guyana	SA	12	9	-3
FZ	F	France	EU	27	14	1
G	G	England	EU	27	14	0
GA	G	England	EU	27	14	0
GB	G	Great Britain (special event station)	EU	27	14	0
GC	GW	Wales (club station)	EU	27	14	0
GD	GD	Isle of Man	EU	27	14	0
GE	G	England	EU	27	14	0
GF	G	England	EU	27	14	0
GG	G	England	EU	27	14	0
GH	GJ	Jersey (club station)	EU	27	14	0
GI	GI	Northern Ireland	EU	27	14	0
GJ	GJ	Jersey	EU	27	14	0
GK	G	England	EU	27	14	0
GL	G	England	EU	27	14	0
GM	GM	Scotland	EU	27	14	0
GN	GI	Northern Ireland (club station)	EU	27	14	0
GO	G	England	EU	27	14	0
GP	GU	Guernsey + Dependencies (club station)	EU	27	14	0
GQ	G	England	EU	27	14	0
GR	G	England	EU	27	14	0
GS	GM	Scotland (club station)	EU	27	14	0
GT	GD	Isle of Man (club station)	EU	27	14	0
GU	GU	Guernsey + Dependencies	EU	27	14	0
GV	G	England	EU	27	14	0
GW	GW	Wales	EU	27	14	0
GX	G	England (club station)	EU	27	14	0
GY	G	England	EU	27	14	0

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
GZ	GM	Scotland (Shetland)	EU	27	14	0
H2	5B	Cyprus	AS	39	20	2
H3	HP	Panama	NA	11	7	-5
H4	H4	Solomon Island	OC	51	28	11
H40	H40	Temotu Province	OC	51	32	11
H5	ZS	South Africa	AF	57	38	2
H6	YN	Nicaragua	NA	11	7	-6
H7	YN	Nicaragua	NA	11	7	-6
H8	HP	Panama	NA	11	7	-5
H9	HP	Panama	NA	11	7	-5
HA	HA	Hungary	EU	28	15	1
HA0	HA	Hungary (Debrecen, Hajdú-Bihar, Szabolcs-Szatmar)	EU	28	15	1
HA1	HA	Hungary (Győr-Sopron, Vas, Zala)	EU	28	15	1
HA2	HA	Hungary (Komárom, Veszprém)	EU	28	15	1
HA3	HA	Hungary (Baranya, Pécs, Somogy, Tolna)	EU	28	15	1
HA4	HA	Hungary (Fejér)	EU	28	15	1
HA5	HA	Hungary (Budapest)	EU	28	15	1
HA6	HA	Hungary (Heves, Nógrád)	EU	28	15	1
HA7	HA	Hungary (Pest, Szolnok)	EU	28	15	1
HA8	HA	Hungary (Bács-Kiskun, Békés, Csongrád, Szeged)	EU	28	15	1
HA9	HA	Hungary (Borsod-Abaúj-Zemplén, Miskolc)	EU	28	15	1
HB	HB	Switzerland	EU	28	14	1
HB0	HB0	Liechtenstein	EU	28	14	1
HB3	HB	Switzerland (Novice)	EU	28	14	1
HB4	HB	Switzerland (military station)	EU	28	14	1
HC	HC	Ecuador	SA	12	10	-5
HC1	HC	Ecuador (Carchi, Imbabura, Pichincha)	SA	12	10	-5
HC2	HC	Ecuador (Guyas, Los Rios)	SA	12	10	-5
HC3	HC	Ecuador (Loja, El Oro, Zamora Chinchipe)	SA	12	10	-5
HC4	HC	Ecuador (Esmeraldas, Manabi)	SA	12	10	-5
HC5	HC	Ecuador (Azuay, Canar, Morona Santiago)	SA	12	10	-5
HC6	HC	Ecuador (Bolivar, Chimborazo, Cotopaxi, Tungurahua)	SA	12	10	-5
HC7	HC	Ecuador (Napo, Pastaza, Sucumbios)	SA	12	10	-5
HC8	HC8	Galapagos Island	SA	12	10	-6
HD	HC	Ecuador	SA	12	10	-5
HD8	HC8	Galapagos Island	SA	12	10	-6
HE	HB	Switzerland	EU	28	14	1
HE9	HB	Switzerland - Short Wave Listener	EU	28	14	1
HF	SP	Poland	EU	28	15	1
HF0POL	VP8H	South Shetland Island (Henryk Arctowski)	SA	73	13	-4
HG	HA	Hungary	EU	28	15	1
HH	HH	Haiti	NA	11	8	-5
HI	HI	Dominican Republic	NA	11	8	-4
HI0	HI	Dominican Republic (club)	NA	11	8	-4
HI1	HI	Dominican Republic (Isla Beata)	NA	11	8	-4
HI2	HI	Dominican Republic (Isla Saona, Isla Catalina)	NA	11	8	-4
HI3	HI	Dominican Republic (Duarte, Espaillet, La Vega, Puerto Plata, Salcedo, Sanchez)	NA	11	8	-4
HI4	HI	Dominican Republic (Dajabon, Montecristi, Valverde)	NA	11	8	-4

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
HI5	HI	Dominican Republic (Bahoruco, Barahona, Independencia, Pedernales)	NA	11	8	-4
HI6	HI	Dominican Republic (Azua, San Juan, Elias Pina)	NA	11	8	-4
HI7	HI	Dominican Republic (La Altagracia, La Romana, El Seibo, San Pedro de Macoris)	NA	11	8	-4
HI8	HI	Dominican Republic (Santa Domingo, Peravia, San Cristobal)	NA	11	8	-4
HI9	HI	Dominican Republic (Samana, Maria Trinidad Sanchez)	NA	11	8	-4
HJ	HK	Colombia (Novice)	SA	12	9	-5
HJ0	HK0	San Andreas and Providencia Island	NA	11	7	-5
HJ0M	HK0M	Malpelo Island	SA	12	9	-5
HK	HK	Colombia	SA	12	9	-5
HK0	HK0	San Andreas and Providencia Island	NA	11	7	-5
HK0M	HK0M	Malpelo Island	SA	12	9	-5
HK1	HK	Colombia (Atlantico, Bolivar, Cordoba, Sucre)	SA	12	9	-5
HK2	HK	Colombia (Cesar, La Guajira, Magdalena, Norte de Santander)	SA	12	9	-5
HK3	HK	Colombia (Bogota, Cundinamarca, Guaviare, Meta)	SA	12	9	-5
HK4	HK	Colombia (Antioquia, Choco)	SA	12	9	-5
HK5	HK	Colombia (Cauca, Valle del Cauca)	SA	12	9	-5
HK6	HK	Colombia (Caldas, Huila, Quindio, Risaralda, Tolima)	SA	12	9	-5
HK7	HK	Colombia (Arauca, Boyaca, Casanare, Santander)	SA	12	9	-5
HK8	HK	Colombia (Caqueta, Narino, Putumayo)	SA	12	9	-5
HK9	HK	Colombia (Amazonas, Guainia, Vaupes)	SA	12	9	-5
HL	HL	South Korea	AS	44	25	9
HL0	HL	South Korea (club station)	AS	44	25	9
HL1	HL	South Korea (Seoul)	AS	44	25	9
HL2	HL	South Korea (Kyounggi, Kangwon)	AS	44	25	9
HL3	HL	South Korea (N. Chungching, S. Chungchong)	AS	44	25	9
HL4	HL	South Korea (N. Cholla, S. Cholla)	AS	44	25	9
HL5	HL	South Korea (N. Kyongsang, S. Kyongsang)	AS	44	25	9
HL9	HL	South Korea (US army station)	AS	44	25	9
HM	P5	Dem. People's Rep. of Korea (North)	AS	44	25	9
HN	YI	Iraq	AS	39	21	3
HO	HP	Panama	NA	11	7	-5
HP	HP	Panama	NA	11	7	-5
HP0	HP	Panama (Coiba I., foreigner)	NA	11	7	-5
HP1	HP	Panama (Panama)	NA	11	7	-5
HP2	HP	Panama (Colon)	NA	11	7	-5
HP3	HP	Panama (Chiriqui)	NA	11	7	-5
HP4	HP	Panama (Bocas del Toro)	NA	11	7	-5
HP5	HP	Panama (Herrera, Los Santos)	NA	11	7	-5
HP6	HP	Panama (Veraguas)	NA	11	7	-5
HP7	HP	Panama (Darien)	NA	11	7	-5
HP8	HP	Panama (Perlas Arch., Cocle)	NA	11	7	-5
HQ	HR	Honduras	NA	11	7	-6
HR	HR	Honduras	NA	11	7	-6
HR0	HR	Honduras (foreigner)	NA	11	7	-6
HR1	HR	Honduras (Comayagua, La Paz, F. Morazan)	NA	11	7	-6
HR2	HR	Honduras (Cortez, Yoro)	NA	11	7	-6
HR3	HR	Honduras (Atlantida, Colon, El Paraiso, Olancho Gracias a Dios)	NA	11	7	-6
HR4	HR	Honduras (Choluteca, Valle)	NA	11	7	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
HR5	HR	Honduras (Copan, Lempira, Intibuca, Ocotepeque, Santa Barbara)	NA	11	7	-6
HR6	HR	Honduras (Islas de la Bahia)	NA	11	7	-6
HS	HS	Thailand	AS	49	26	7
HS0Z	HS	Thailand (foreigners)	AS	49	26	7
HS1	HS	Thailand (Bangkok, Nontaburi, Pathumtani, Samut Prakarn, Chainat)	AS	49	26	7
HS2	HS	Thailand (Chantaburi, Chachoengsao, Chonburi, Trat, Nakhon Nayok)	AS	49	26	7
HS3	HS	Thailand (Nakhorn Ratchasima, Chayaphum, Buri Ram,)	AS	49	26	7
HS4	HS	Thailand (Kalasin, Khon Kaen, Maha Sarakham, Mukadahan, Roi Et)	AS	49	26	7
HS5	HS	Thailand (Chiang Rai, Chiang Mai, Lampang, Nan, Phayao, Phrae)	AS	49	26	7
HS6	HS	Thailand (Nakhon Sawan, Kamphaeng Phet, Phitsanulok, Tak)	AS	49	26	7
HS7	HS	Thailand (Nakhon Pathom, Samut Sakhon, Kanchanaburi)	AS	49	26	7
HS8	HS	Thailand (Chumphon, Surat Thani, Nakhon Si Thammarat)	AS	49	26	7
HS9	HS	Thailand (Krabi, Trang, Pattani, Narathiwat, Phattalung, Yala)	AS	49	26	7
HT	YN	Nicaragua	NA	11	7	-6
HU	YS	El Salvador	NA	11	7	-6
HV	HV	Vatican City State	EU	28	15	1
HV3SJ	HV	Vatican City State (Curia Generale Gesuiti)	EU	28	15	1
HV4NAC	HV	Vatican City State (official station)	EU	28	15	1
HV5PUL	HV	Vatican City State (University)	EU	28	15	1
HW	F	France	EU	27	14	1
HX	F	France	EU	27	14	1
HY	F	France	EU	27	14	1
HZ	HZ	Saudi Arabia	AS	39	21	3
I	I	Italy	EU	28	15	1
I0	I	Italy (Lazio, Sardegna, Umbria)	EU	28	15	1
I1	I	Italy (Piemonte, Liguria, Valle d'Aosta)	EU	28	15	1
I2	I	Italy (Lombardia)	EU	28	15	1
I3	I	Italy (Friuli Venezia Giulia, Trentino Alto Adige, Venezia Eugenea)	EU	28	15	1
I4	I	Italy (Emilia Romagna)	EU	28	15	1
I5	I	Italy (Toscana)	EU	28	15	1
I6	I	Italy (Abruzzo, Marche)	EU	28	15	1
I7	I	Italy (Puglia, Basilicata (Matera))	EU	28	15	1
I8	I	Italy (Basilicata (Potenza), Calabria, Campagna, Molise)	EU	28	15	1
IA	I	Italy	EU	28	15	1
IA5	I	Italy (Toscan Arch.)	EU	28	15	1
IB	I	Italy	EU	28	15	1
IB0	I	Italy (Pontino Arch.)	EU	28	15	1
IC	I	Italy	EU	28	15	1
IC8	I	Italy (Capri I.)	EU	28	15	1
ID	I	Italy	EU	28	15	1
ID9	I	Italy (Eolie I.)	EU	28	15	1
IE	I	Italy	EU	28	15	1
IE9	I	Italy (Ustica I.)	EU	28	15	1
IF	I	Italy	EU	28	15	1
IF9	I	Italy (Egadi I.)	EU	28	15	1
IG	I	Italy	EU	28	15	1
IG9	I	Italy (Pelagie I.)	AF	37	33	1
IH	I	Italy	EU	28	15	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
IH9	I	Italy (Pantelleria I.)	AF	37	33	1
II	I	Italy	EU	28	15	1
IJ	I	Italy	EU	28	15	1
IJ7	I	Italy (Pugliese Ionian I.)	EU	28	15	1
IJ9	I	Italy (Sicilian Ionian I.)	EU	28	15	1
IK	I	Italy	EU	28	15	1
IK0	I	Italy (Lazio, Sardegna, Umbria)	EU	28	15	1
IK1	I	Italy (Piemonte, Liguria, Valle d'Aosta)	EU	28	15	1
IK2	I	Italy (Lombardia)	EU	28	15	1
IK3	I	Italy (Friuli Venezia Giulia, Trentino Alto Adige, Venezia Eugenea)	EU	28	15	1
IK4	I	Italy (Emilia Romagna)	EU	28	15	1
IK5	I	Italy (Toscana)	EU	28	15	1
IK6	I	Italy (Abruzzo, Marche)	EU	28	15	1
IK7	I	Italy (Puglia, Basilicata (Matera))	EU	28	15	1
IK8	I	Italy (Basilicata (Potenza), Calabria, Campagna, Molise)	EU	28	15	1
IL	I	Italy	EU	28	15	1
IL7	I	Italy (Pugliese Adriatic I.)	EU	28	15	1
IL8	I	Italy (Neapolitan Arch.)	EU	28	15	1
IM	IS	Maddalena Island	EU	28	15	1
IN	I	Italy	EU	28	15	1
IN3	I	Italy (South Tirol)	EU	28	15	1
IO	I	Italy	EU	28	15	1
IP	I	Italy	EU	28	15	1
IP1	I	Italy (Ligurian I.)	EU	28	15	1
IQ	I	Italy	EU	28	15	1
IR	I	Italy	EU	28	15	1
IS	IS	Sardinia Island	EU	28	15	1
IT	I	Italy (Sicily Island)	EU	28	15	1
IU	I	Italy	EU	28	15	1
IV	I	Italy	EU	28	15	1
IV3	I	Italy (Friuli Venezia Giulia)	EU	28	15	1
IW	I	Italy	EU	28	15	1
IW0U	IS	Sardinia Island	EU	28	15	1
IW0V	IS	Sardinia Island	EU	28	15	1
IW0W	IS	Sardinia Island	EU	28	15	1
IW0X	IS	Sardinia Island	EU	28	15	1
IW0Y	IS	Sardinia Island	EU	28	15	1
IW0Z	IS	Sardinia Island	EU	28	15	1
IX	I	Italy	EU	28	15	1
IX1	I	Italy (Valle d'Aosta)	EU	28	15	1
IY	I	Italy	EU	28	15	1
IY0	IS	Sardinia Island (G. Marconi memorial station)	EU	28	15	1
IZ	I	Italy	EU	28	15	1
IZ0	I	Italy (Lazio, Sardegna, Umbria)	EU	28	15	1
IZ1	I	Italy (Piemonte, Liguria, Valle d'Aosta)	EU	28	15	1
IZ2	I	Italy (Lombardia)	EU	28	15	1
IZ3	I	Italy (Friuli Venezia Giulia, Trentino Alto Adige, Venezia Eugenea)	EU	28	15	1
IZ4	I	Italy (Emilia Romagna)	EU	28	15	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
IZ5	I	Italy (Toscana)	EU	28	15	1
IZ6	I	Italy (Abruzzo, Marche)	EU	28	15	1
IZ7	I	Italy (Puglia, Basilicata (Matera))	EU	28	15	1
IZ8	I	Italy (Basilicata (Potenza), Calabria, Campagna, Molise)	EU	28	15	1
J2	J2	Djibouti	AF	48	37	3
J3	J3	Grenada	NA	11	8	-4
J4	SV	Greece	EU	28	20	2
J45	SV5	Dodecanese Island	EU	28	20	2
J48	SV	Greece (Íónioi Nísoi, Nísoi Aiyáíou)	EU	28	20	2
J49	SV9	Crete	EU	28	20	2
J5	J5	Guinea Bissau	AF	46	35	0
J6	J6	Saint Lucia	NA	11	8	-4
J7	J7	Dominica	NA	11	8	-4
J8	J8	Saint Vincent and the Grenadines	NA	11	8	-4
JA	JA	Japan	AS	45	25	9
JA0	JA	Japan (Niigata, Nagano)	AS	45	25	9
JA1	JA	Japan (Tokyo)	AS	45	25	9
JA2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JA3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JA4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JA5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JA6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JA7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JA8	JA	Japan (Hokkaido)	AS	45	25	9
JA9	JA	Japan (Toyama)	AS	45	25	9
JB	JA	Japan	AS	45	25	9
JB0	JA	Japan (Niigata, Nagano)	AS	45	25	9
JB1	JA	Japan (Tokyo)	AS	45	25	9
JB2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JB3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JB4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JB5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JB6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JB7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JB8	JA	Japan (Hokkaido)	AS	45	25	9
JB9	JA	Japan (Toyama)	AS	45	25	9
JC	JA	Japan	AS	45	25	9
JC0	JA	Japan (Niigata, Nagano)	AS	45	25	9
JC1	JA	Japan (Tokyo)	AS	45	25	9
JC2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JC3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JC4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JC5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JC6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JC7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JC8	JA	Japan (Hokkaido)	AS	45	25	9
JC9	JA	Japan (Toyama)	AS	45	25	9
JD	JA	Japan	AS	45	25	9

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
JD1A	JD1O	Ogasawara Island	AS	45	27	10
JD1BCK	JD1M	Minami-Torishima Island	OC	90	27	10
JD1BMC	JD1O	Ogasawara Island	AS	45	27	9
JD1M	JD1M	Minami-Torishima Island	OC	90	27	10
JD1O	JD1O	Ogasawara Island	AS	45	27	10
JE	JA	Japan	AS	45	25	9
JE0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JE1	JA	Japan (Tokyo)	AS	45	25	9
JE2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JE3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JE4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JE5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JE6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JE7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JE8	JA	Japan (Hokkaido)	AS	45	25	9
JE9	JA	Japan (Toyama)	AS	45	25	9
JF	JA	Japan	AS	45	25	9
JF0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JF1	JA	Japan (Tokyo)	AS	45	25	9
JF2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JF3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JF4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JF5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JF6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JF7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JF8	JA	Japan (Hokkaido)	AS	45	25	9
JF9	JA	Japan (Toyama)	AS	45	25	9
JG	JA	Japan	AS	45	25	9
JG0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JG1	JA	Japan (Tokyo)	AS	45	25	9
JG2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JG3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JG4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JG5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JG6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JG7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JG8	JA	Japan (Hokkaido)	AS	45	25	9
JG9	JA	Japan (Toyama)	AS	45	25	9
JH	JA	Japan	AS	45	25	9
JH0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JH1	JA	Japan (Tokyo)	AS	45	25	9
JH2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JH3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JH4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JH5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JH6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JH7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JH8	JA	Japan (Hokkaido)	AS	45	25	9

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
JH9	JA	Japan (Toyama)	AS	45	25	9
JI	JA	Japan	AS	45	25	9
JI0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JI1	JA	Japan (Tokyo)	AS	45	25	9
JI2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JI3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JI4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JI5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JI6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JI7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JI8	JA	Japan (Hokkaido)	AS	45	25	9
JI9	JA	Japan (Toyama)	AS	45	25	9
JJ	JA	Japan	AS	45	25	9
JJ0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JJ1	JA	Japan (Tokyo)	AS	45	25	9
JJ2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JJ3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JJ4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JJ5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JJ6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JJ7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JJ8	JA	Japan (Hokkaido)	AS	45	25	9
JJ9	JA	Japan (Toyama)	AS	45	25	9
JK	JA	Japan	AS	45	25	9
JK0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JK1	JA	Japan (Tokyo)	AS	45	25	9
JK2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JK3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JK4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JK5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JK6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JK7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JK8	JA	Japan (Hokkaido)	AS	45	25	9
JK9	JA	Japan (Toyama)	AS	45	25	9
JL	JA	Japan	AS	45	25	9
JL0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JL1	JA	Japan (Tokyo)	AS	45	25	9
JL2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JL3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JL4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JL5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JL6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JL7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JL8	JA	Japan (Hokkaido)	AS	45	25	9
JL9	JA	Japan (Toyama)	AS	45	25	9
JM	JA	Japan	AS	45	25	9
JM0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JM1	JA	Japan (Tokyo)	AS	45	25	9

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
JM2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JM3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JM4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JM5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JM6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JM7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JM8	JA	Japan (Hokkaido)	AS	45	25	9
JM9	JA	Japan (Toyama)	AS	45	25	9
JN	JA	Japan	AS	45	25	9
JN0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JN1	JA	Japan (Tokyo)	AS	45	25	9
JN2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JN3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JN4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JN5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JN6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JN7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JN8	JA	Japan (Hokkaido)	AS	45	25	9
JN9	JA	Japan (Toyama)	AS	45	25	9
JO	JA	Japan	AS	45	25	9
JO0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JO1	JA	Japan (Tokyo)	AS	45	25	9
JO2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JO3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JO4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JO5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JO6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JO7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JO8	JA	Japan (Hokkaido)	AS	45	25	9
JO9	JA	Japan (Toyama)	AS	45	25	9
JP	JA	Japan	AS	45	25	9
JP0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JP1	JA	Japan (Tokyo)	AS	45	25	9
JP2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JP3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JP4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JP5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JP6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JP7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JP8	JA	Japan (Hokkaido)	AS	45	25	9
JP9	JA	Japan (Toyama)	AS	45	25	9
JQ	JA	Japan	AS	45	25	9
JQ0	JA	Japan (Niigata, Nagona)	AS	45	25	9
JQ1	JA	Japan (Tokyo)	AS	45	25	9
JQ2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JQ3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JQ4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JQ5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
JQ6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JQ7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JQ8	JA	Japan (Hokkaido)	AS	45	25	9
JQ9	JA	Japan (Toyama)	AS	45	25	9
JR	JA	Japan	AS	45	25	9
JR0	JA	Japan (Niigata, Nagoya)	AS	45	25	9
JR1	JA	Japan (Tokyo)	AS	45	25	9
JR2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JR3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JR4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JR5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JR6	JA	Japan (Okinawa)	AS	45	25	9
JR7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JR8	JA	Japan (Hokkaido)	AS	45	25	9
JR9	JA	Japan (Toyama)	AS	45	25	9
JS	JA	Japan	AS	45	25	9
JS0	JA	Japan (Niigata, Nagoya)	AS	45	25	9
JS1	JA	Japan (Tokyo)	AS	45	25	9
JS2	JA	Japan (Aichi, Mie, Gifu)	AS	45	25	9
JS3	JA	Japan (Osaka, Kyoto, Hyogo)	AS	45	25	9
JS4	JA	Japan (Hiroshima, Tottori)	AS	45	25	9
JS5	JA	Japan (Tokushima, Kagawa)	AS	45	25	9
JS6	JA	Japan (Kumamoto, Nagasaki)	AS	45	25	9
JS7	JA	Japan (Miyagi, Fukushima)	AS	45	25	9
JS8	JA	Japan (Hokkaido)	AS	45	25	9
JS9	JA	Japan (Toyama)	AS	45	25	9
JT	JT	Mongolia	AS	32	23	8
JT0	JT	Mongolia (Foreigners)	AS	32	23	8
JT1	JT	Mongolia (North - Ulan Bator)	AS	32	23	8
JT2	JT	Mongolia (East - choibalsan)	AS	32	23	8
JT3	JT	Mongolia (South)	AS	32	23	8
JT4	JT	Mongolia (West)	AS	32	23	8
JT6	JT	Mongolia (Arhangay, Overhangay)	AS	32	23	8
JU	JT	Mongolia	AS	32	23	8
JV	JT	Mongolia	AS	32	23	8
JW	JW	Svalbard (Spitsbergen)	EU	18	40	1
JW0	JW	Svalbard (Spitsbergen, foreigner)	EU	18	40	1
JW4CJA	JW	Svalbard (Bear Island)	EU	18	40	1
JX	JX	Jan Mayen Islands	EU	18	40	1
JY	JY	Jordan	AS	39	20	2
JY6	JY	Jordan (club station)	AS	39	20	2
JY8	JY	Jordan (foreigner)	AS	39	20	2
JY9	JY	Jordan (foreigner)	AS	39	20	2
JZ	YB	Indonesia	OC	51	28	7
K	K	United States of America	NA	6	5	-5
K0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
K1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
K2	K	U.S.A. – New York & New Jersey	NA	8	5	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
K3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
K4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
K5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
K6	K	U.S.A. – California	NA	6	3	-7
K7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
K7C	KH7K	Kure Island	OC	61	31	-10
K8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
K9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KA0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KA1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KA2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KA3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KA4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KA5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KA6	K	U.S.A. – California	NA	6	3	-7
KA7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KA8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KA9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KB0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KB1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KB2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KB3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KB4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KB5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KB6	K	U.S.A. – California	NA	6	3	-7
KB7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KB8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KB9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KC0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KC1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KC2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KC3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KC4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KC4AAC	CE9	Antarctica (U.S.A.)	AN	39	13	4
KC5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KC6	K	U.S.A. – California	NA	6	3	-7
KC7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KC8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KC9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KD0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KD1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KD2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KD3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KD4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KD5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KD6	K	U.S.A. – California	NA	6	3	-7
KD7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KD8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
KD9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KE0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KE1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KE2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KE3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KE4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KE5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KE6	K	U.S.A. – California	NA	6	3	-7
KE7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KE8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KE9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KF0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KF1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KF2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KF3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KF4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KF5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KF6	K	U.S.A. – California	NA	6	3	-7
KF7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KF8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KF9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KG0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KG1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KG2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KG3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KG4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KG4+2	KG4	Guantanamo Bay	NA	11	8	-5
KG5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KG6	K	U.S.A. – California	NA	6	3	-7
KG6DX	KH2	Guam	OC	64	27	-10
KG7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KG8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KG9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KH0	KH0	Mariana Island	OC	64	27	-10
KH1	KH1	Baker and Howland Island	OC	61	31	-11
KH2	KH2	Guam	OC	64	27	-10
KH3	KH3	Johnston Island	OC	61	31	-10
KH4	KH4	Midway Island	OC	61	31	-11
KH5	KH5	Palmyra and Jarvis Island	OC	61	31	-10
KH5K	KH5K	Kingman Reef – Now part of Palmyra and Jarvis Is. (From 29 March 2016).	OC	61	31	-10
KH6	KH6	Hawaii	OC	61	31	-10
KH7	KH6	Hawaii	OC	61	31	-10
KH7K	KH7K	Kure Island	OC	61	31	-11
KH8	KH8	American Samoa	OC	62	32	-11
KH8S	KH8S	Swains Island	OC	62	32	-11
KH8SI	KH8S	Swains Island	OC	62	32	-11
KH9	KH9	Wake Island	OC	65	31	12
KI0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
KI1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KI2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KI3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KI4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KI5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KI6	K	U.S.A. – California	NA	6	3	-7
KI7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KI8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KI9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KJ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KJ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KJ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KJ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KJ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KJ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KJ6	K	U.S.A. – California	NA	6	3	-7
KJ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KJ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KJ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KK0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KK1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KK2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KK3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KK4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KK5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KK6	K	U.S.A. – California	NA	6	3	-7
KK7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KK8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KK9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KL0	KL7	Alaska	NA	1	1	-9
KL1	KL7	Alaska	NA	1	1	-9
KL2	KL7	Alaska	NA	1	1	-9
KL3	KL7	Alaska	NA	1	1	-9
KL4	KL7	Alaska	NA	1	1	-9
KL5	KL7	Alaska	NA	1	1	-9
KL6	KL7	Alaska	NA	1	1	-9
KL7	KL7	Alaska	NA	1	1	-9
KL8	KL7	Alaska	NA	1	1	-9
KL9	KL7	Alaska	NA	1	1	-9
KM0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KM1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KM2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KM3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KM4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KM5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KM6	K	U.S.A. – California	NA	6	3	-7
KM7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KM8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
KM9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KN0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KN1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KN2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KN3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KN4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KN5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KN6	K	U.S.A. – California	NA	6	3	-7
KN7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KN8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KN9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KO0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KO1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KO2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KO3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KO4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KO5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KO6	K	U.S.A. – California	NA	6	3	-7
KO7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KO8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KO9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KP1	KP1	Navassa Island	NA	11	8	-5
KP2	KP2	Virgin Island	NA	11	8	-5
KP3	KP4	Puerto Rico	NA	11	8	-5
KP4	KP4	Puerto Rico	NA	11	8	-5
KP5	KP5	Desecheo Island	NA	11	8	-5
KQ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KQ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KQ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KQ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KQ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KQ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KQ6	K	U.S.A. – California	NA	6	3	-7
KQ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KQ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KQ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KR0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KR1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KR2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KR3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KR4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KR5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KR6	K	U.S.A. – California	NA	6	3	-7
KR7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KR8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KR9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KS0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KS1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
KS2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KS3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KS4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KS5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KS6	K	U.S.A. – California	NA	6	3	-7
KS7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KS8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KS9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KT0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KT1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KT2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KT3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KT4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KT5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KT6	K	U.S.A. – California	NA	6	3	-7
KT7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KT8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KT9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KU0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KU1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KU2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KU3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KU4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KU5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KU6	K	U.S.A. – California	NA	6	3	-7
KU7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KU8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KU9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KV0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KV1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KV2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KV3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KV4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KV5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KV6	K	U.S.A. – California	NA	6	3	-7
KV7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KV8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KV9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KW0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KW1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KW2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KW3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KW4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KW5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KW6	K	U.S.A. – California	NA	6	3	-7
KW7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KW8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KW9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
KX0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KX1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KX2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KX3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KX4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KX5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KX6	K	U.S.A. – California	NA	6	3	-7
KX7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KX8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KX9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KY0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KY1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KY2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KY3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KY4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KY5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KY6	K	U.S.A. – California	NA	6	3	-7
KY7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KY8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KY9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
KZ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
KZ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
KZ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
KZ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
KZ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
KZ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
KZ6	K	U.S.A. – California	NA	6	3	-7
KZ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
KZ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
KZ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
L1	LU	Argentina	SA	14	13	-3
L2	LU	Argentina	SA	14	13	-3
L3	LU	Argentina	SA	14	13	-3
L4	LU	Argentina	SA	14	13	-3
L5	LU	Argentina	SA	14	13	-3
L6	LU	Argentina	SA	14	13	-3
L7	LU	Argentina	SA	14	13	-3
L8	LU	Argentina	SA	14	13	-3
L9	LU	Argentina	SA	14	13	-3
LA	LA	Norway	EU	18	14	1
LA0	LA	Norway (foreigner)	EU	18	14	1
LB	LA	Norway (restricted class)	EU	18	14	1
LC	LA	Norway	EU	18	14	1
LD	LA	Norway	EU	18	14	1
LE	LA	Norway	EU	18	14	1
LF	LA	Norway	EU	18	14	1
LG	LA	Norway	EU	18	14	1
LG5LG	LA	Norway (Morokulien)	EU	18	14	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
LH	LA	Norway	EU	18	14	1
LI	LA	Norway	EU	18	14	1
LJ	LA	Norway	EU	18	14	1
LK	LA	Norway	EU	18	14	1
LL	LA	Norway	EU	18	14	1
LM	LA	Norway	EU	18	14	1
LN	LA	Norway	EU	18	14	1
LO	LU	Argentina	SA	14	13	-3
LP	LU	Argentina	SA	14	13	-3
LQ	LU	Argentina	SA	14	13	-3
LR	LU	Argentina	SA	14	13	-3
LS	LU	Argentina	SA	14	13	-3
LT	LU	Argentina	SA	14	13	-3
LU	LU	Argentina	SA	14	13	-3
LU/A	LU	Argentina (Buenos Aires)	SA	14	13	-3
LU/D	LU	Argentina (Buenos Aires Province)	SA	14	13	-3
LU/F	LU	Argentina (Santa Fe)	SA	14	13	-3
LU/H	LU	Argentina (Cordoba)	SA	14	13	-3
LU/I	LU	Argentina (Misiones)	SA	14	13	-3
LU/J	LU	Argentina (Entre Rios)	SA	14	13	-3
LU/K	LU	Argentina (Tucuman)	SA	14	13	-3
LU/L	LU	Argentina (Corrientes)	SA	14	13	-3
LU/M	LU	Argentina (Mendoza)	SA	14	13	-3
LU/N	LU	Argentina (Santiago del Estero)	SA	14	13	-3
LU/O	LU	Argentina (Salta)	SA	14	13	-3
LU/P	LU	Argentina (San Juan)	SA	14	13	-3
LU/Q	LU	Argentina (San Luis)	SA	14	13	-3
LU/R	LU	Argentina (Catamarca)	SA	14	13	-3
LU/S	LU	Argentina (La Rioja)	SA	14	13	-3
LU/T	LU	Argentina (Jujuy)	SA	14	13	-3
LU/U	LU	Argentina (La Pampa)	SA	14	13	-3
LU/V	LU	Argentina (Rio Negro)	SA	14	13	-3
LU/W	LU	Argentina (Chaco)	SA	14	13	-3
LU/XP	LU	Argentina (Tierra del Fuego)	SA	14	13	-3
LU/Y	LU	Argentina (Neuquen)	SA	14	13	-3
LU/Z	VP8G	South Georgia Island	SA	73	13	-2
LU1ZA	VP8O	South Orkney (Base Orcadas)	SA	73	13	-3
LV	LU	Argentina	SA	14	13	-3
LW	LU	Argentina	SA	14	13	-3
LX	LX	Luxembourg	EU	27	14	1
LX0	LX	Luxembourg (repeater, digipeater, official RL call sign)	EU	27	14	1
LX1	LX	Luxembourg	EU	27	14	1
LX2	LX	Luxembourg	EU	27	14	1
LX3	LX	Luxembourg	EU	27	14	1
LX4	LX	Luxembourg (special event, contest station)	EU	27	14	1
LX5	LX	Luxembourg (special event, contest station)	EU	27	14	1
LX6	LX	Luxembourg (Novice)	EU	27	14	1
LX7	LX	Luxembourg (special event, contest station)	EU	27	14	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
LX8	LX	Luxembourg (special event, contest station)	EU	27	14	1
LX9	LX	Luxembourg (club station)	EU	27	14	1
LY	LY	Lithuania	EU	29	15	3
LZ	LZ	Bulgaria	EU	28	20	2
LZ0A	VP8H	South Shetland Is. (Kliment Ohridski)	SA	73	13	-4
LZ1	LZ	Bulgaria (South/Burgas, Khaskovo,Plovdiv, Sofiya, Grad Sofiya)	EU	28	20	2
LZ2	LZ	Bulgaria (North/Lovec Montana, Ruse, Varna)	EU	28	20	2
LZ3	LZ	Bulgaria (South/Burgas, Khaskovo,Plovdiv, Sofiya, Grad Sofiya)	EU	28	20	2
LZ4	LZ	Bulgaria (North/Lovec Montana, Ruse, Varna)	EU	28	20	2
LZ5	LZ	Bulgaria (South/Burgas, Khaskovo,Plovdiv, Sofiya, Grad Sofiya)	EU	28	20	2
M	G	England	EU	27	14	0
M3	G	England (Novice)	EU	27	14	0
M5	G	England	EU	27	14	0
M6	G	England (Novice)	EU	27	14	0
MC	GW	Wales (club station)	EU	27	14	0
MD	GD	Isle of Man	EU	27	14	0
MH	GJ	Jersey (club station)	EU	27	14	0
MI	GI	Northern Ireland	EU	27	14	0
MJ	GJ	Jersey	EU	27	14	0
MM	GM	Scotland	EU	27	14	0
MN	GI	Northern Ireland (club station)	EU	27	14	0
MP	GU	Guernsey + Dependencies (club station)	EU	27	14	0
MS	GM	Scotland (club station)	EU	27	14	0
MT	GD	Isle of Man (club station)	EU	27	14	0
MU	GU	Guernsey + Dependencies	EU	27	14	0
MW	GW	Wales	EU	27	14	0
MX	G	England (club station)	EU	27	14	0
MZ	GM	Scotland (Shetland)	EU	27	14	0
N0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
N1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
N2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
N3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
N4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
N5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
N6	K	U.S.A. – California	NA	6	3	-7
N7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
N8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
N8S	KH8S	Swains Island	OC	62	32	-11
N9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NA0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NA1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NA2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NA3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NA4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NA5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NA6	K	U.S.A. – California	NA	6	3	-7
NA7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NA8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
NA9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NB0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NB1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NB2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NB3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NB4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NB5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NB6	K	U.S.A. – California	NA	6	3	-7
NB7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NB8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NB9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NC0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NC1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NC2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NC3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NC4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NC5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NC6	K	U.S.A. – California	NA	6	3	-7
NC7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NC8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NC9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
ND0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
ND1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
ND2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
ND3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
ND4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
ND5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
ND6	K	U.S.A. – California	NA	6	3	-7
ND7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
ND8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
ND9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NE0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NE1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NE2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NE3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NE4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NE5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NE6	K	U.S.A. – California	NA	6	3	-7
NE7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NE8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NE9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NF0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NF1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NF2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NF3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NF4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NF5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NF6	K	U.S.A. – California	NA	6	3	-7

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
NF7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NF8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NF9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NG0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NG1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NG2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NG3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NG4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NG5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NG6	K	U.S.A. – California	NA	6	3	-7
NG7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NG8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NG9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NH0	KH0	Mariana Island	OC	64	27	-10
NH1	KH1	Baker and Howland Island	OC	61	31	-11
NH2	KH2	Guam	OC	64	27	-10
NH3	KH3	Johnston Island	OC	61	31	-10
NH4	KH4	Midway Island	OC	61	31	-11
NH5	KH5	Palmyra and Jarvis Island	OC	61	31	-10
NH5K	KH5K	Kingman Reef	OC	61	31	-10
NH6	KH6	Hawaii	OC	61	31	-10
NH7	KH6	Hawaii	OC	61	31	-10
NH7K	KH7K	Kure Island	OC	61	31	-11
NH8	KH8	American Samoa	OC	62	32	-11
NH9	KH9	Wake Island	OC	65	31	-12
NI0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NI1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NI2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NI3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NI4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NI5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NI6	K	U.S.A. – California	NA	6	3	-7
NI7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NI8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NI9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NJ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NJ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NJ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NJ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NJ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NJ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NJ6	K	U.S.A. – California	NA	6	3	-7
NJ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NJ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NJ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NK0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NK1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NK2	K	U.S.A. – New York & New Jersey	NA	8	5	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
NK3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NK4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NK5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NK6	K	U.S.A. – California	NA	6	3	-7
NK7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NK8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NK9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NL0	KL7	Alaska	NA	1	1	-9
NL1	KL7	Alaska	NA	1	1	-9
NL2	KL7	Alaska	NA	1	1	-9
NL3	KL7	Alaska	NA	1	1	-9
NL4	KL7	Alaska	NA	1	1	-9
NL5	KL7	Alaska	NA	1	1	-9
NL6	KL7	Alaska	NA	1	1	-9
NL7	KL7	Alaska	NA	1	1	-9
NL8	KL7	Alaska	NA	1	1	-9
NL9	KL7	Alaska	NA	1	1	-9
NM0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NM1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NM2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NM3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NM4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NM5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NM6	K	U.S.A. – California	NA	6	3	-7
NM7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NM8	K	U.S.A. – MI, OH, WV.	NA	8	4	-8
NM9	K	U.S.A. – WI, IL, IN.	NA	8	4	-8
NN0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-8
NN1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NN2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NN3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NN4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NN5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NN6	K	U.S.A. – California	NA	6	3	-7
NN7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NN8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NN9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NO0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NO1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NO2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NO3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NO4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NO5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NO6	K	U.S.A. – California	NA	6	3	-7
NO7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NO8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NO9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NP1	KP1	Navassa Island	NA	11	8	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
NP2	KP2	Virgin Island	NA	11	8	-5
NP3	KP4	Puerto Rico	NA	11	8	-5
NP4	KP4	Puerto Rico	NA	11	8	-5
NP5	KP5	Desecheo Island	NA	11	8	-5
NQ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-5
NQ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NQ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NQ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NQ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NQ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NQ6	K	U.S.A. – California	NA	6	3	-7
NQ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NQ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NQ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NR0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NR1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NR2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NR3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NR4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NR5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NR6	K	U.S.A. – California	NA	6	3	-7
NR7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NR8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NR9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NS0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NS1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NS2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NS3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NS4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NS5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NS6	K	U.S.A. – California	NA	6	3	-7
NS7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NS8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NS9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NT0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NT1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NT2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NT3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NT4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NT5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NT6	K	U.S.A. – California	NA	6	3	-7
NT7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NT8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NT9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NU0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NU1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-6
NU2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NU3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
NU4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NU5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NU6	K	U.S.A. – California	NA	6	3	-7
NU7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NU8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NU9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NV0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NV1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NV2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NV3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NV4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NV5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NV6	K	U.S.A. – California	NA	6	3	-7
NV7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NV8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NV9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NW0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NW1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NW2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NW3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NW4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NW5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NW6	K	U.S.A. – California	NA	6	3	-7
NW7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NW8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NW9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NX0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NX1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NX2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NX3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NX4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NX5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NX6	K	U.S.A. – California	NA	6	3	-7
NX7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NX8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NX9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NY0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NY1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
NY2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NY3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NY4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NY5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NY6	K	U.S.A. – California	NA	6	3	-7
NY7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NY8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NY9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
NZ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
NZ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
NZ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
NZ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
NZ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
NZ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
NZ6	K	U.S.A. – California	NA	6	3	-7
NZ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
NZ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
NZ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
OA	OA	Peru	SA	12	10	-5
OA0	OA	Peru (special event or club station)	SA	12	10	-5
OA1	OA	Peru (Lambayeque, Piura, Tumbes)	SA	12	10	-5
OA2	OA	Peru (Cajamarca, La Libertad)	SA	12	10	-5
OA3	OA	Peru (Ancash, Huánaco)	SA	12	10	-5
OA4	OA	Peru (Callao, Junín, Lima, Pasco)	SA	12	10	-5
OA5	OA	Peru (Apurímac, Ayacucho, Huancavelica, Ica)	SA	12	10	-5
OA6	OA	Peru (Arequipa, Moquegua, Tacna)	SA	12	10	-5
OA7	OA	Peru (Cuzco, Madre de Dios, Puno)	SA	12	10	-5
OA8	OA	Peru (Loreto, Ucayali)	SA	12	10	-5
OA9	OA	Peru (Amazonas, San Martín)	SA	12	10	-5
OB	OA	Peru	SA	12	10	-5
OC	OA	Peru	SA	12	10	-5
OD	OD	Lebanon	AS	39	20	2
OE	OE	Austria	EU	28	15	1
OE1	OE	Austria (Wien)	EU	28	15	1
OE2	OE	Austria (Salzburg)	EU	28	15	1
OE3	OE	Austria (Niederösterreich)	EU	28	15	1
OE4	OE	Austria (Burgenland)	EU	28	15	1
OE5	OE	Austria (Oberösterreich)	EU	28	15	1
OE6	OE	Austria (Steiermark)	EU	28	15	1
OE7	OE	Austria (Tirol)	EU	28	15	1
OE8	OE	Austria (Kärnten)	EU	28	15	1
OE9	OE	Austria (Vorarlberg)	EU	28	15	1
OF	OH	Finland	EU	18	15	2
OG	OH	Finland	EU	18	15	2
OH	OH	Finland	EU	18	15	2
OH0	OH0	Aland Island	EU	18	15	2
OH1	OH	Finland (Turku, Pori)	EU	18	15	2
OH2	OH	Finland (Uusimaa)	EU	18	15	2
OH3	OH	Finland (Häme)	EU	18	15	2
OH4	OH	Finland (Mikkeli)	EU	18	15	2
OH5	OH	Finland (Kymi)	EU	18	15	2
OH6	OH	Finland (Vaasa, Keski-Suomi)	EU	18	15	2
OH7	OH	Finland (Kuopio, Pohjois-Karjala)	EU	18	15	2
OH8	OH	Finland (Oulu)	EU	18	15	2
OH9	OH	Finland (Lapland)	EU	18	15	2
OI	OH	Finland	EU	18	15	2
OIO	OH0	Aland Island	EU	18	15	2
OJ	OH	Finland	EU	18	15	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
OJ0	OJ0	Market Reef	EU	18	15	2
OK	OK	Czech Republic	EU	28	15	1
OK1	OK	Czech Republic (Bohemia)	EU	28	15	1
OK2	OK	Czech Republic (Morava)	EU	28	15	1
OK5	OK	Czech Republic (special and contest station)	EU	28	15	1
OK6	OK	Czech Republic (contest station)	EU	28	15	1
OK7	OK	Czech Republic (contest station)	EU	28	15	1
OK8	OK	Czech Republic (foreigner)	EU	28	15	1
OK9	OK	Czech Republic (test & measuring experimental station)	EU	28	15	1
OL	OK	Czech Republic (special and contest station)	EU	28	15	1
OM	OM	Slovak Republic	EU	28	15	1
OM0	OM	Slovak Republic (Presov, Bardejov, Svidnik, Humenne, Michalovce, Trebisov, Vranov nad Toplou)	EU	28	15	1
OM1	OM	Slovak Republic (Bratislava)	EU	28	15	1
OM2	OM	Slovak Republic (Bratislava-Country, Senica, Trnava, Dunajska Streda, Galanta)	EU	28	15	1
OM3	OM	Slovak Republic (clubs + old licenses)	EU	28	15	1
OM4	OM	Slovak Republic (Trencin, Prievidza, Povazska, Bystrica)	EU	28	15	1
OM5	OM	Slovak Republic (Nitra, Nove Zamky, Komarno, Topolcany, Levice)	EU	28	15	1
OM6	OM	Slovak Republic (Zilina, Cadca, Martin, Dolny Kubin, Liptovsky Mikulas)	EU	28	15	1
OM7	OM	Slovak Republic (Banska Bystrica, Zvolen, Ziar nad Hronom, Velky Krtis, Lucenec)	EU	28	15	1
OM8	OM	Slovak Republic (Kosice, Poprad, Stara Lubovna, Spisska Nova Ves, Boznava, Rimavska Sobota)	EU	28	15	1
OM9	OM	Slovak Republic (foreigner or special event)	EU	28	15	1
ON	ON	Belgium	EU	27	14	1
ON1	ON	Belgium	EU	27	14	1
ON2	ON	Belgium (novice licence)	EU	27	14	1
OO	ON	Belgium	EU	27	14	1
OP	ON	Belgium	EU	27	14	1
OQ	ON	Belgium	EU	27	14	1
OR	ON	Belgium (special event)	EU	27	14	1
OS	ON	Belgium	EU	27	14	1
OT	ON	Belgium (contest station)	EU	27	14	1
OU	OZ	Denmark	EU	18	14	1
OV	OZ	Denmark	EU	18	14	1
OW	OZ	Denmark	EU	18	14	1
OX	OX	Greenland	NA	5	40	-3
OY	OY	Faroe Island	EU	18	14	0
OZ	OZ	Denmark	EU	18	14	1
P2	P2	Papua New Guinea	OC	51	28	10
P3	5B	Cyprus	AS	39	20	2
P4	P4	Aruba	SA	11	9	-4
P5	P5	Dem. People's Rep. of Korea (North)	AS	44	25	9
P6	P5	Dem. People's Rep. of Korea (North)	AS	44	25	9
P7	P5	Dem. People's Rep. of Korea (North)	AS	44	25	9
P8	P5	Dem. People's Rep. of Korea (North)	AS	44	25	9
P9	P5	Dem. People's Rep. of Korea (North)	AS	44	25	9
PA	PA	The Netherlands	EU	27	14	1
PA6	PA	The Netherlands (special or contest station)	EU	27	14	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
PB	PA	The Netherlands	EU	27	14	1
PB6	PA	The Netherlands (special or contest station)	EU	27	14	1
PC	PA	The Netherlands	EU	27	14	1
PD	PA	The Netherlands	EU	27	14	1
PD6	PA	The Netherlands (special or contest station)	EU	27	14	1
PE	PA	The Netherlands	EU	27	14	1
PE6	PA	The Netherlands (special or contest station)	EU	27	14	1
PF	PA	The Netherlands	EU	27	14	1
PG	PA	The Netherlands	EU	27	14	1
PH	PA	The Netherlands	EU	27	14	1
PI4	PA	The Netherlands (club station)	EU	27	14	1
PI5	PA	The Netherlands (school station)	EU	27	14	1
PI9	PA	The Netherlands (school station)	EU	27	14	1
PJ2	PJ2	Curaco (WEF October 2010)	SA	11	9	-4
PJ4	PJ4	Bonaire (WEF October 2010)	SA	11	9	-4
PJ5	PJ5	Sint Eustatius (WEF October 2010)	NA	11	8	-4
PJ6	PJ5	Saba Is (WEF October 2010)	NA	11	8	-4
PJ7	PJ7	Sint Maarten (WEF October 2010)	NA	11	8	-4
PK	YB	Indonesia	OC	51	28	7
PL	YB	Indonesia	OC	51	28	7
PM	YB	Indonesia	OC	51	28	7
PN	YB	Indonesia	OC	51	28	7
PO	YB	Indonesia	OC	51	28	7
PP	PY	Brazil	SA	13	11	-3
PP1	PY	Brazil (Espirito Santo)	SA	13	11	-3
PP2	PY	Brazil (Goias)	SA	13	11	-3
PP5	PY	Brazil (Santa Catarina)	SA	13	11	-3
PP6	PY	Brazil (Sergipe)	SA	13	11	-3
PP7	PY	Brazil (Alagoas)	SA	13	11	-3
PP8	PY	Brazil (Amazonas)	SA	13	11	-3
PQ	PY	Brazil	SA	13	11	-3
PQ2	PY	Brazil (Tocantins)	SA	13	11	-3
PQ8	PY	Brazil (Amapa)	SA	13	11	-3
PR	PY	Brazil	SA	13	11	-3
PR7	PY	Brazil (Paraiba)	SA	13	11	-3
PR8	PY	Brazil (Maranhao)	SA	13	11	-3
PS	PY	Brazil	SA	13	11	-3
PS0F	PY0F	Fernando de Noronha Island	SA	13	11	-3
PS0M	PY0T	Martin Vaz Island	SA	15	11	-3
PS0S	PY0S	St. Peter and St. Paul's Rock	SA	13	11	-2
PS0T	PY0T	Trindade Island	SA	15	11	-3
PS7	PY	Brazil (Rio Grande do Norte)	SA	13	11	-3
PS8	PY	Brazil (Piaui)	SA	13	11	-3
PT	PY	Brazil	SA	13	11	-3
PT0F	PY0F	Fernando de Noronha Island	SA	13	11	-2
PT0S	PY0S	St. Peter and St. Paul's Rock	SA	13	11	-2
PT0T	PY0T	Trindade Island	SA	15	11	-2
PT2	PY	Brazil (Brasilia)	SA	13	11	-3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
PT7	PY	Brazil (Ceara)	SA	13	11	-3
PT8	PY	Brazil (Acre)	SA	13	11	-3
PT9	PY	Brazil (Mato Grosso do Sul)	SA	13	11	-3
PU	PY	Brazil	SA	13	11	-3
PU8	PY	Brazil (Para)	SA	13	11	-3
PV	PY	Brazil	SA	13	11	-3
PV0F	PY0F	Fernando de Noronha Island	SA	13	11	-3
PV0S	PY0S	St. Peter and St. Paul's Rock	SA	13	11	-3
PV0T	PY0T	Trindade Island	SA	15	11	-3
PV8	PY	Brazil (Roraima)	SA	13	11	-3
PW	PY	Brazil	SA	13	11	-3
PW0F	PY0F	Fernando de Noronha Island	SA	13	11	-3
PW0S	PY0S	St. Peter and St. Paul's Rock	SA	13	11	-2
PW0T	PY0T	Trindade Island	SA	15	11	-2
PW8	PY	Brazil (Rondonia)	SA	13	11	-3
PX	PY	Brazil	SA	13	11	-3
PY	PY	Brazil	SA	13	11	-3
PY0	PY	Brazil (Islands)	SA	13	11	-3
PY0F	PY0F	Fernando de Noronha Island	SA	13	11	-2
PY0M	PY0T	Martin Vaz Island	SA	15	11	-2
PY0P	PY0S	St. Peter and St. Paul's Rock	SA	13	11	-2
PY0S	PY0S	St. Peter and St. Paul's Rock	SA	13	11	-2
PY0T	PY0T	Trindade Island	SA	15	11	-2
PY1	PY	Brazil (Rio de Janeiro)	SA	13	11	-3
PY2	PY	Brazil (Sao Paulo)	SA	13	11	-3
PY3	PY	Brazil (Rio Grande do Sol)	SA	13	11	-3
PY4	PY	Brazil (Minas Geras)	SA	13	11	-3
PY5	PY	Brazil (Parana)	SA	13	11	-3
PY6	PY	Brazil (Bahia)	SA	13	11	-3
PY7	PY	Brazil (Pernambuco)	SA	13	11	-3
PY8	PY	Brazil (Para)	SA	13	11	-3
PY9	PY	Brazil (Mato Grosso)	SA	13	11	-3
PZ	PZ	Suriname	SA	12	9	-3
PZ0	PZ	Suriname (special event)	SA	12	9	-3
PZ1	PZ	Suriname (Paramaribo)	SA	12	9	-3
PZ2	PZ	Suriname (Mickerie)	SA	12	9	-3
PZ3	PZ	Suriname (Coronie)	SA	12	9	-3
PZ4	PZ	Suriname (Saramacca)	SA	12	9	-3
PZ5	PZ	Suriname (foreigner)	SA	12	9	-3
PZ6	PZ	Suriname (Para)	SA	12	9	-3
PZ7	PZ	Suriname (Brokpondo)	SA	12	9	-3
PZ8	PZ	Suriname (Commewijne)	SA	12	9	-3
PZ9	PZ	Suriname (Marowijne)	SA	12	9	-3
R_OA	UA0	Asiatic Russia (Krasnoyarsk KK)	AS	32	18	7
R_OB	UA0	Asiatic Russia (Krasnoyarsk KK)	AS	32	18	7
R_OC	UA0	Asiatic Russia (Khabarovsk HK)	AS	34	19	10
R_OD	UA0	Asiatic Russia (Evrey EA)	AS	33	19	10
R_OE	UA0	Asiatic Russia (Sakhalin SL)	AS	34	19	11

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
R_OF	UA0	Asiatic Russia (Sakhalin SL)	AS	34	19	11
R_OH	UA0	Asiatic Russia (Krasnoyarsk KK)	AS	22	18	8
R_OI	UA0	Asiatic Russia (Magadan MG)	AS	34	19	11
R_OJ	UA0	Asiatic Russia (Amur AM)	AS	33	19	9
R_OK	UA0	Asiatic Russia (Chukotka CK)	AS	26	19	9
R_OL	UA0	Asiatic Russia (Primorye PK)	AS	34	19	10
R_OM	UA0	Asiatic Russia (Primorye PK)	AS	34	19	10
R_ON	UA0	Asiatic Russia (Primorye PK)	AS	34	19	10
R_OO	UA0	Asiatic Russia (Buryat BU)	AS	32	18	8
R_OQ	UA0	Asiatic Russia (Saha YA)	AS	23	19	9
R_OS	UA0	Asiatic Russia (Irkutsk IR)	AS	32	18	8
R_OT	UA0	Asiatic Russia (Irkutsk IR)	AS	32	18	8
R_OU	UA0	Asiatic Russia (Zabajkalskij krai ZK)	AS	33	18	9
R_OV	UA0	Asiatic Russia (Zabajkalskij krai ZK)	AS	33	18	9
R_OW	UA0	Asiatic Russia (Hakassiya HA)	AS	32	18	7
R_OX	UA0	Asiatic Russia (Kamtchatka KT)	AS	35	19	12
R_OY	UA0	Asiatic Russia (Tuva TU)	AS	32	23	7
R_OZ	UA0	Asiatic Russia (Kamtchatka KT)	AS	35	19	12
R_1A	UA	European Russia (St. Petersburg SP)	EU	29	16	3
R_1B	UA	European Russia (St. Petersburg SP)	EU	29	16	3
R_1C	UA	European Russia (Leningrad LO)	EU	29	16	3
R_1D	UA	European Russia (St. Petersburg SP)	EU	29	16	3
R_1F	UA	European Russia (St. Petersburg SP)	EU	29	16	3
R_1G	UA	European Russia (St. Petersburg SP)	EU	29	16	3
R_1J	UA	European Russia (St. Petersburg SP)	EU	29	16	3
R_1L	UA	European Russia (St. Petersburg SP)	EU	29	16	3
R_1M	UA	European Russia (St. Petersburg SP)	EU	29	16	3
R_1N	UA	European Russia (Karelia KL)	EU	19	16	3
R_1O	UA	European Russia (Arkhangel AR)	EU	19	16	3
R_1P	UA	European Russia (Nenetsky NO)	EU	20	16	3
R_1Q	UA	European Russia (Vologod VO)	EU	29	16	3
R_1R	UA	European Russia (Vologod VO)	EU	29	16	3
R_1S	UA	European Russia (Vologod VO)	EU	29	16	3
R_1T	UA	European Russia (Novgorod NV)	EU	29	16	3
R_1W	UA	European Russia (Pskov PS)	EU	29	16	3
R_1Z	UA	European Russia (Murmanskaya MU)	EU	19	16	3
R_2A - Not RA2	UA	European Russia (Moscow City MA)	EU	29	16	3
R_2B - Not RA2	UA	European Russia (Moscow City MA)	EU	29	16	3
R_2C - Not RA2	UA	European Russia (Moscow City MA)	EU	29	16	3
R_2D - Not RA2	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
R_2E - Not RA2	UA	European Russia (Orlov OR)	EU	29	16	3
R_2F + All RA2	UA2	Kaliningrad (KA)	EU	29	15	2
R_2G - Not RA2	UA	European Russia (Lipetsk LP)	EU	29	16	3

Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
R_2H - Not RA2	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
R_2I - Not RA2	UA	European Russia (Tver TV)	EU	29	16	3
R_2K + All RA2	UA2	Kaliningrad (KA)	EU	29	15	2
R_2L - Not RA2	UA	European Russia (Smolensk SM)	EU	29	16	3
R_2M - Not RA2	UA	European Russia (Yaroslav YR)	EU	29	16	3
R_2N - Not RA2	UA	European Russia (Kostroma KS)	EU	29	16	3
R_2O - Not RA2	UA	European Russia (Voronezh VR)	EU	29	16	3
R_2P - Not RA2	UA	European Russia (Tula TL)	EU	29	16	3
R_2Q - Not RA2	UA	European Russia (Voronezh VR)	EU	29	16	3
R_2R - Not RA2	UA	European Russia (Tambov TB)	EU	29	16	3
R_2S - Not RA2	UA	European Russia (Ryazan RA)	EU	29	16	3
R_2T - Not RA2	UA	European Russia (Nizhegorod NN)	EU	29	16	3
R_2U - Not RA2	UA	European Russia (Ivanovo IV)	EU	29	16	3
R_2V - Not RA2	UA	European Russia (Vladimir VL)	EU	29	16	3
R_2W - Not RA2	UA	European Russia (Kursk KU)	EU	29	16	3
R_2X - Not RA2	UA	European Russia (Kaluzh KG)	EU	29	16	3
R_2Y - Not RA2	UA	European Russia (Bryansk BR)	EU	29	16	3
R_2Z - Not RA2	UA	European Russia (Belgorod BO)	EU	29	16	3
R_3A	UA	European Russia (Moscow City MA)	EU	29	16	3
R_3B	UA	European Russia (Moscow City MA)	EU	29	16	3
R_3C	UA	European Russia (Moscow City MA)	EU	29	16	3
R_3D	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
R_3E	UA	European Russia (Orlov OR)	EU	29	16	3
R_3F	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
R_3G	UA	European Russia (Lipetsk LP)	EU	29	16	3
R_3H	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
R_3I	UA	European Russia (Tver TV)	EU	29	16	3
R_3K	UA	European Russia (Voronezh VR)	EU	29	16	3
R_3L	UA	European Russia (Smolensk SM)	EU	29	16	3
R_3M	UA	European Russia (Yaroslav YR)	EU	29	16	3
R_3N	UA	European Russia (Kostroma KS)	EU	29	16	3
R_3O	UA	European Russia (Voronezh VR)	EU	29	16	3
R_3P	UA	European Russia (Tula TL)	EU	29	16	3
R_3Q	UA	European Russia (Voronezh VR)	EU	29	16	3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
R_3R	UA	European Russia (Tambov TB)	EU	29	16	3
R_3S	UA	European Russia (Ryazan RA)	EU	29	16	3
R_3T	UA	European Russia (Nizhegorod NN)	EU	29	16	3
R_3U	UA	European Russia (Ivanovo IV)	EU	29	16	3
R_3V	UA	European Russia (Vladimir VL)	EU	29	16	3
R_3W	UA	European Russia (Kursk KU)	EU	29	16	3
R_3X	UA	European Russia (Kaluzh KG)	EU	29	16	3
R_3Y	UA	European Russia (Bryansk BR)	EU	29	16	3
R_3Z	UA	European Russia (Belgorod BO)	EU	29	16	3
R_4A	UA	European Russia (Volgograd VG)	EU	29	16	3
R_4B	UA	European Russia (Volgograd VG)	EU	29	16	3
R_4C	UA	European Russia (Saratov SA)	EU	29	16	3
R_4D	UA	European Russia (Saratov SA)	EU	29	16	3
R_4F	UA	European Russia (Penza PE)	EU	29	16	3
R_4H	UA	European Russia (Samara SR)	EU	30	16	4
R_4I	UA	European Russia (Samara SR)	EU	30	16	4
R_4L	UA	European Russia (Ulyanovsk UL)	EU	29	16	3
R_4M	UA	European Russia (Ulyanovsk UL)	EU	29	16	3
R_4N	UA	European Russia (Kirov KI)	EU	29	16	3
R_4O	UA	European Russia (Kirov KI)	EU	29	16	3
R_4P	UA	European Russia (Tatarstan TA)	EU	29	16	3
R_4Q	UA	European Russia (Tatarstan TA)	EU	29	16	3
R_4R	UA	European Russia (Tatarstan TA)	EU	29	16	3
R_4S	UA	European Russia (Mary-EI MR)	EU	29	16	3
R_4T	UA	European Russia (Mary-EI MR)	EU	29	16	3
R_4U	UA	European Russia (Mordovia MD)	EU	29	16	3
R_4W	UA	European Russia (Udmurutia UD)	EU	30	16	4
R_4Y	UA	European Russia (Chuvashia CU)	EU	29	16	3
R_4Z	UA	European Russia (Chuvashia CU)	EU	29	16	3
R_5A	UA	European Russia (Moscow City MA)	EU	29	16	3
R_5B	UA	European Russia (Moscow City MA)	EU	29	16	3
R_5C	UA	European Russia (Moscow City MA)	EU	29	16	3
R_5D	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
R_5E	UA	European Russia (Orlov OR)	EU	29	16	3
R_5F	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
R_5G	UA	European Russia (Lipetsk LP)	EU	29	16	3
R_5H	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
R_5I	UA	European Russia (Tver TV)	EU	29	16	3
R_5K	UA	European Russia (Voronezh VR)	EU	29	16	3
R_5L	UA	European Russia (Smolensk SM)	EU	29	16	3
R_5M	UA	European Russia (Yaroslav YR)	EU	29	16	3
R_5N	UA	European Russia (Kostroma KS)	EU	29	16	3
R_5O	UA	European Russia (Voronezh VR)	EU	29	16	3
R_5P	UA	European Russia (Tula TL)	EU	29	16	3
R_5Q	UA	European Russia (Voronezh VR)	EU	29	16	3
R_5R	UA	European Russia (Tambov TB)	EU	29	16	3
R_5S	UA	European Russia (Ryazan RA)	EU	29	16	3
R_5T	UA	European Russia (Nizhegorod NN)	EU	29	16	3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
R_5U	UA	European Russia (Ivanovo IV)	EU	29	16	3
R_5V	UA	European Russia (Vladimir VL)	EU	29	16	3
R_5W	UA	European Russia (Kursk KU)	EU	29	16	3
R_5X	UA	European Russia (Kaluzh KG)	EU	29	16	3
R_5Y	UA	European Russia (Bryansk BR)	EU	29	16	3
R_5Z	UA	European Russia (Belgorod BO)	EU	29	16	3
R_6A	UA	European Russia (Krasnodar KR)	EU	29	16	3
R_6B	UA	European Russia (Krasnodar KR)	EU	29	16	3
R_6C	UA	European Russia (Krasnodar KR)	EU	29	16	3
R_6D	UA	European Russia (Krasnodar KR)	EU	29	16	3
R_6E	UA	European Russia (Karachaevo-Cherkessia KC)	EU	29	16	3
R_6F	UA	European Russia (Stavropol ST)	EU	29	16	3
R_6G	UA	European Russia (Stavropol ST)	EU	29	16	3
R_6H	UA	European Russia (Stavropol ST)	EU	29	16	3
R_6I	UA	European Russia (Kalmyk KM)	EU	29	16	3
R_6J	UA	European Russia (Severnaya Ossetia SO)	EU	29	16	3
R_6L	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
R_6M	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
R_6N	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
R_6O	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
R_6P	UA	European Russia (Chechnya CN)	EU	29	16	3
R_6Q	UA	European Russia (Ingushetiya IN)	EU	29	16	3
R_6U	UA	European Russia (Astrakhan AO)	EU	29	16	3
R_6W	UA	European Russia (Dagestan DA)	EU	29	16	3
R_6X	UA	European Russia (Kabardino-Balkaria KB)	EU	29	16	3
R_6Y	UA	European Russia (Adygeya AD)	EU	29	16	3
R_7A	UA	European Russia (Krasnodar KR)	EU	29	16	3
R_7B	UA	European Russia (Krasnodar KR)	EU	29	16	3
R_7C	UA	European Russia (Krasnodar KR)	EU	29	16	3
R_7D	UA	European Russia (Krasnodar KR)	EU	29	16	3
R_7E	UA	European Russia (Karachaevo-Cherkessia KC)	EU	29	16	3
R_7F	UA	European Russia (Stavropol ST)	EU	29	16	3
R_7G	UA	European Russia (Stavropol ST)	EU	29	16	3
R_7H	UA	European Russia (Stavropol ST)	EU	29	16	3
R_7I	UA	European Russia (Kalmyk KM)	EU	29	16	3
R_7J	UA	European Russia (Severnaya Ossetia SO)	EU	29	16	3
R_7L	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
R_7M	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
R_7N	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
R_7P	UA	European Russia (Chechnya CN)	EU	29	16	3
R_7Q	UA	European Russia (Ingushetiya IN)	EU	29	16	3
R_7U	UA	European Russia (Astrakhan AO)	EU	29	16	3
R_7W	UA	European Russia (Dagestan DA)	EU	29	16	3
R_7X	UA	European Russia (Kabardino-Balkaria KB)	EU	29	16	3
R_7Y	UA	European Russia (Adygeya AD)	EU	29	16	3
R_8A	UA0	Asiatic Russia (Chelyabinsk CB)	AS	30	17	5
R_8B	UA0	Asiatic Russia (Chelyabinsk CB)	AS	30	17	5
R_8C	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5

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R_8D	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
R_8F	UA0	Asiatic Russia (Perm PM)	AS	30	17	5
R_8G	UA0	Asiatic Russia (Perm PM)	AS	30	17	5
R_8H	UA0	Asiatic Russia (Tomsk TO)	AS	31	18	7
R_8I	UA0	Asiatic Russia (Tomsk TO)	AS	31	18	7
R_8J	UA0	Asiatic Russia (Hanty-Mansyisk HM)	AS	20	17	5
R_8K	UA0	Asiatic Russia (Yamalo-Nenetsky YN)	AS	20	17	5
R_8L	UA0	Asiatic Russia (Tyumen TN)	AS	30	17	5
R_8M	UA0	Asiatic Russia (Omsk OM)	AS	30	17	6
R_8N	UA0	Asiatic Russia (Omsk OM)	AS	30	17	6
R_8O	UA0	Asiatic Russia (Novosibirsk NS)	AS	31	18	6
R_8Q	UA0	Asiatic Russia (Kurgan KN)	AS	30	17	5
R_8R	UA0	Asiatic Russia (Kurgan KN)	AS	30	17	5
R_8S	UA0	Asiatic Russia (Orenburg OB)	AS	30	17	5
R_8T	UA0	Asiatic Russia (Orenburg OB)	AS	30	17	5
R_8U	UA0	Asiatic Russia (Kemerovo KE)	AS	31	18	7
R_8W	UA0	Asiatic Russia (Bashkortostan BA)	AS	30	16	5
R_8X	UA0	Asiatic Russia (Komi KO)	AS	20	17	4
R_8Y	UA0	Asiatic Russia (Altai Krai AL)	AS	31	18	6
R_8Z	UA0	Asiatic Russia (Altai GA)	AS	31	18	7
R_9A	UA0	Asiatic Russia (Chelyabinsk CB)	AS	30	17	5
R_9B	UA0	Asiatic Russia (Chelyabinsk CB)	AS	30	17	5
R_9C	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
R_9D	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
R_9E	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
R_9F	UA0	Asiatic Russia (Perm PM)	AS	30	17	5
R_9G	UA0	Asiatic Russia (Perm PM)	AS	30	17	5
R_9H	UA0	Asiatic Russia (Tomsk TO)	AS	31	18	7
R_9I	UA0	Asiatic Russia (Tomsk TO)	AS	31	18	7
R_9J	UA0	Asiatic Russia (Hanty-Mansyisk HM)	AS	20	17	5
R_9K	UA0	Asiatic Russia (Yamalo-Nenetsky YN)	AS	20	17	5
R_9L	UA0	Asiatic Russia (Tyumen TN)	AS	30	17	5
R_9M	UA0	Asiatic Russia (Omsk OM)	AS	30	17	6
R_9N	UA0	Asiatic Russia (Omsk OM)	AS	30	17	6
R_9O	UA0	Asiatic Russia (Novosibirsk NS)	AS	31	18	6
R_9P	UA0	Asiatic Russia (Novosibirsk NS)	AS	31	18	6
R_9Q	UA0	Asiatic Russia (Kurgan KN)	AS	30	17	5
R_9R	UA0	Asiatic Russia (Kurgan KN)	AS	30	17	5
R_9S	UA0	Asiatic Russia (Orenburg OB)	AS	30	17	5
R_9T	UA0	Asiatic Russia (Orenburg OB)	AS	30	17	5
R_9U	UA0	Asiatic Russia (Kemerovo KE)	AS	31	18	7
R_9V	UA0	Asiatic Russia (Kemerovo KE)	AS	31	18	7
R_9W	UA0	Asiatic Russia (Bashkortostan BA)	AS	30	16	5
R_9X	UA0	Asiatic Russia (Komi KO)	AS	20	17	4
R_9Y	UA0	Asiatic Russia (Altai Krai AL)	AS	31	18	6
R_9Z	UA0	Asiatic Russia (Altai GA)	AS	31	18	7
R1AN	CE9	Antarctica (Russian)	AN	69	13	4
R1FJ	R1F	Franz-Josef-Land	EU	75	40	3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
R1MV	R1M	Malyj Vysotskij Island	EU	19	16	3
RA2A - RA2Z	UA2	Kaliningrad (KA)	EU	29	15	2
RB1 - RB7	UA	European Russia - Special Prefix	EU	0	0	0
RB8 - RB0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
RE1 - RE7	UA	European Russia - Special Prefix	EU	0	0	0
RE8 - RE0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
RH1 - RH7	UA	European Russia - Special Prefix	EU	0	0	0
RH8 - RH0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
RI1 - RI7	UA	European Russia - Special Prefix	EU	0	0	0
RI1AN	CE9	Antarctica (Russian)	AN	69	13	4
RI1ANA-Z	CE9	Antarctica (Russian)	AN	69	13	4
RI1FJ	R1F	Franz-Josef-Land	EU	75	40	3
RI1FJA - Z	R1F	Franz-Josef-Land	EU	75	40	3
RI8 - RI0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
RP1 - RP7	UA	European Russia - Special Prefix	EU	0	0	0
RP8 - RP0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
RR1 - RR7	UA	European Russia - Special Prefix	EU	0	0	0
RR8 - RR0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
RS1 - RS7	UA	European Russia - Special Prefix	EU	0	0	0
RS8 - RS0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
S0	S0	Western Sahara	AF	46	33	0
S2	S2	Bangladesh	AS	41	22	6
S3	S2	Bangladesh	AS	41	22	6
S4	ZS	South Africa	AF	57	38	2
S5	S5	Slovenia	EU	28	15	1
S6	9V	Singapore	AS	54	28	8
S7	S7	Seychelles	AF	53	39	4
S8	ZS	South Africa	AF	57	38	2
S9	S9	Sao Tome and Principe	AF	47	36	0
SA	SM	Sweden	EU	18	14	1
SB	SM	Sweden	EU	18	14	1
SC	SM	Sweden	EU	18	14	1
SD	SM	Sweden	EU	18	14	1
SE	SM	Sweden	EU	18	14	1
SF	SM	Sweden	EU	18	14	1
SG	SM	Sweden	EU	18	14	1
SH	SM	Sweden	EU	18	14	1
SI	SM	Sweden	EU	18	14	1
SJ	SM	Sweden	EU	18	14	1
SJ9WL	SM	Sweden (Morokulien)	EU	18	14	1
SK	SM	Sweden (club station)	EU	18	14	1
SK0	SM	Sweden (Stockholm)	EU	18	14	1
SK1	SM	Sweden (Gotland I.)	EU	18	14	1
SK2	SM	Sweden (Norrbotten, Västerbotten)	EU	18	14	1
SK3	SM	Sweden (Gävleborg, Jämtland, Västernorrland)	EU	18	14	1
SK4	SM	Sweden (Kropparberg, Örebro, Värmland)	EU	18	14	1
SK5	SM	Sweden (Östergötland, Södermanland, Uppsala, Västmanland)	EU	18	14	1
SK6	SM	Sweden (Älvsborg, Göteborg och Bohus, Halland, Skaraborg)	EU	18	14	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
SK7	SM	Sweden (Blekinge, Jönköping, Kalmar, Kristianstad, Kronoberg, Malmöhus)	EU	18	14	1
SL	SM	Sweden (army club station)	EU	18	14	1
SL0	SM	Sweden (Stockholm / army club station)	EU	18	14	1
SL1	SM	Sweden (Gotland / army club station)	EU	18	14	1
SL2	SM	Sweden (Norrbotten, Västerbotten / army club station)	EU	18	14	1
SL3	SM	Sweden (Gävleborg, Jämtland, Västernorrland / army club station)	EU	18	14	1
SL4	SM	Sweden (Kropparberg, Örebro, Värmland / army club station)	EU	18	14	1
SL5	SM	Sweden (Östergötland, Södermanland, Uppsala, Västmanland / army club station)	EU	18	14	1
SL6	SM	Sweden (Älvsborg, Göteborg och Bohus, Halland, Skaraborg / army club station)	EU	18	14	1
SL7	SM	Sweden (Blekinge, Jönköping, Kalmar, Kristianstad, Kronoberg, Malmöhus)	EU	18	14	1
SL8	SM	Sweden (navy ship)	EU	18	14	1
SM	SM	Sweden	EU	18	14	1
SM0	SM	Sweden (Stockholm)	EU	18	14	1
SM1	SM	Sweden (Gotland)	EU	18	14	1
SM2	SM	Sweden (Norrbotten, Västerbotten)	EU	18	14	1
SM3	SM	Sweden (Gävleborg, Jämtland, Västernorrland)	EU	18	14	1
SM4	SM	Sweden (Kropparberg, Örebro, Värmland)	EU	18	14	1
SM5	SM	Sweden (Östergötland, Södermanland, Uppsala, Västmanland)	EU	18	14	1
SM6	SM	Sweden (Älvsborg, Göteborg och Bohus, Halland, Skaraborg)	EU	18	14	1
SM7	SM	Sweden (Blekinge, Jönköping, Kalmar, Kristianstad, Kronoberg, Malmöhus)	EU	18	14	1
SM8	SM	Sweden (maritime mobile)	EU	18	14	1
SN	SP	Poland	EU	28	15	1
SN1	SP	Poland (Szczecin, Koszalin)	EU	28	15	1
SN2	SP	Poland (Gdansk, Bydgoszcz)	EU	28	15	1
SN3	SP	Poland (Zielona Gora, Poznan)	EU	28	15	1
SN4	SP	Poland (Bialystok, Olsztyn)	EU	28	15	1
SN5	SP	Poland (Warszawa, Chiechanov)	EU	28	15	1
SN6	SP	Poland (Wroclav, Opole, Legnice)	EU	28	15	1
SN7	SP	Poland (Lodz, Kielce, Piotrov)	EU	28	15	1
SN8	SP	Poland (Lublin, Rzeszov)	EU	28	15	1
SN9	SP	Poland (Katovice, Krakov)	EU	28	15	1
SO	SP	Poland (foreigner)	EU	28	15	1
SO1	SP	Poland (foreigner / Szczecin, Koszalin)	EU	28	15	1
SO2	SP	Poland (foreigner / Gdansk, Bydgoszcz)	EU	28	15	1
SO3	SP	Poland (foreigner / Zielona Gora, Poznan)	EU	28	15	1
SO4	SP	Poland (foreigner / Bialystok, Olsztyn)	EU	28	15	1
SO5	SP	Poland (foreigner / Warszawa, Chiechanov)	EU	28	15	1
SO6	SP	Poland (foreigner / Wroclav, Opole, Legnice)	EU	28	15	1
SO7	SP	Poland (foreigner / Lodz, Kielce, Piotrov)	EU	28	15	1
SO8	SP	Poland (foreigner / Lublin, Rzeszov)	EU	28	15	1
SO9	SP	Poland (foreigner / Katovice, Krakov)	EU	28	15	1
SP	SP	Poland	EU	28	15	1
SP0	SP	Poland (special event)	EU	28	15	1
SP1	SP	Poland (Szczecin, Koszalin)	EU	28	15	1
SP2	SP	Poland (Gdansk, Bydgoszcz)	EU	28	15	1
SP3	SP	Poland (Zielona Gora, Poznan)	EU	28	15	1
SP4	SP	Poland (Bialystok, Olsztyn)	EU	28	15	1

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SP5	SP	Poland (Warszawa, Chiechanov)	EU	28	15	1
SP6	SP	Poland (Wroclav, Opole, Legnice)	EU	28	15	1
SP7	SP	Poland (Lodz, Kielce, Piotrov)	EU	28	15	1
SP8	SP	Poland (Lubblin, Rzeszov)	EU	28	15	1
SP9	SP	Poland (Katovice, Krakov)	EU	28	15	1
SQ	SP	Poland	EU	28	15	1
SQ1	SP	Poland (Szczecin, Koszalin)	EU	28	15	1
SQ2	SP	Poland (Gdansk, Bydgoszcz)	EU	28	15	1
SQ3	SP	Poland (Zielona Gora, Poznan)	EU	28	15	1
SQ4	SP	Poland (Bialystok, Olsstyn)	EU	28	15	1
SQ5	SP	Poland (Warszawa, Chiechanov)	EU	28	15	1
SQ6	SP	Poland (Wroclav, Opole, Legnice)	EU	28	15	1
SQ7	SP	Poland (Lodz, Kielce, Piotrov)	EU	28	15	1
SQ8	SP	Poland (Lubblin, Rzeszov)	EU	28	15	1
SQ9	SP	Poland (Katovice, Krakov)	EU	28	15	1
SR	SP	Poland	EU	28	15	1
SS	SU	Egypt	AF	38	34	2
ST	ST	Sudan	AF	48	34	2
ST1	ST	Sudan (Khartoum region)	AF	48	34	2
ST3	ST	Sudan (Wad Madani, central region)	AF	48	34	2
ST4	ST	Sudan (Al Ubayyid, Kurdufan region)	AF	48	34	2
ST5	ST	Sudan (Kassala, eastern region)	AF	48	34	2
ST6	ST	Sudan (Port Sudan, northeast region)	AF	48	34	2
ST7	ST	Sudan (Ad Damir, northwest region)	AF	48	34	2
ST8	ST	Sudan (Al Fashir, Darfour region)	AF	48	34	2
ST9	ST	Sudan (Malakal, central-south region, Wau, Bahr-al-Ghazal region)	AF	48	34	2
SU	SU	Egypt	AF	38	34	2
SU1	SU	Egypt (Cairo, Giza)	AF	38	34	2
SU2	SU	Egypt (Alexandria, Al-Sarai)	AF	38	34	2
SU3	SU	Egypt (Port Said)	AF	38	34	2
SU9	SU	Egypt (foreigner)	AF	38	34	2
SV	SV	Greece	EU	28	20	2
SV0	SV	Greece (foreigner)	EU	28	20	2
SV1	SV	Greece (Athens)	EU	28	20	2
SV2	SV	Greece (North/Makedonia)	EU	28	20	2
SV3	SV	Greece (Peleponnes)	EU	28	20	2
SV4	SV	Greece (Central/Thessalia)	EU	28	20	2
SV5	SV5	Dodecanese Island	EU	28	20	2
SV6	SV	Greece (Epirus)	EU	28	20	2
SV7	SV	Greece (Makedonia, Thraki)	EU	28	20	2
SV8	SV	Greece (Íónioi Nísoi, Nísoi Aiyáíou)	EU	28	20	2
SV9	SV9	Crete	EU	28	20	2
SV-A	SV-A	Mount Athos	EU	28	20	2
SW	SV	Greece	EU	28	20	2
SW5	SV5	Dodecanese Island	EU	28	20	2
SW9	SV9	Crete	EU	28	20	2
SX	SV	Greece	EU	28	20	2
SX5	SV5	Dodecanese Island	EU	28	20	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
SX9	SV9	Crete	EU	28	20	2
SY	SV	Greece	EU	28	20	2
SY5	SV5	Dodecanese Island	EU	28	20	2
SY9	SV9	Crete	EU	28	20	2
SZ	SV	Greece	EU	28	20	2
SZ5	SV5	Dodecanese Island	EU	28	20	2
SZ9	SV9	Crete	EU	28	20	2
T2	T2	Tuvalu	OC	65	31	12
T30	T30	Western Kiribati (Gilbert Is.)	OC	65	31	12
T31	T31	Central Kiribati (British Pheonix Is.	OC	62	31	-11
T32	T32	Eastern Kiribati (Line Is.)	OC	61	31	-10
T33	T33	Banaba Island (Ocean Is.)	OC	65	31	11
T4	CO	Cuba	NA	11	8	-5
T5	T5	Somalia	AF	48	37	3
T6	YA	Afghanistan	AS	40	21	4.5
T7	T7	San Marino	EU	28	15	1
T70	T7	San Marino (special event or club station)	EU	28	15	1
T72	T7	San Marino (VHF license)	EU	28	15	1
T77	T7	San Marino (HF license)	EU	28	15	1
T8	T8	Palau	OC	64	27	10
TA	TA	Turkey	AS	39	20	3
TA0	TA	Turkey (club station or island)	AS	39	20	3
TA1	TA	Turkey (Edirne, Istanbul-Europe, Kirlareli, Tekirdag)	EU	39	20	3
TA2	TA	Turkey (Ankara, Bilecik, Bolu, Eskisehir, Istanbul-Asia, Kirikkale, Kocaeli, Sakarya, Zonguldak)	AS	39	20	3
TA3	TA	Turkey (Balikesir, Bursa, Canakkale, Izmir, Manisa)	AS	39	20	3
TA4	TA	Turkey (Afyonkarahisar, Antalya, Aydin, Burdur, Denizli, Isparta, Kütahya, Mugla, Usak)	AS	39	20	3
TA5	TA	Turkey (Adana, Aksaray, Hatay, Icel, Karaman, Konya, Nevsehir, Nigde)	AS	39	20	3
TA6	TA	Turkey (Amasya, Cankiri, Corum, Kastamonu, Kirsehir, Samsun, Sinop, Tokat, Yozgat)	AS	39	20	3
TA7	TA	Turkey (Bayburt, Erzincan, Giresun, Gümüşhane, Kayseri, Ordu, Sivas, Trabzon, Tunceli)	AS	39	20	3
TA8	TA	Turkey (Adiyaman, Batman, Bingöl, Diyarbakir, Elazig, Gaziantep, Malatya, Maras, Mardin, Urfa)	AS	39	20	3
TA9	TA	Turkey (Agri, Ardahan, Artvin, Bitlis, Erzurum, Hakkari, Igdir, Kars, Mus, Rize, Siirt, Van)	AS	39	20	3
TB	TA	Turkey	AS	39	20	3
TC	TA	Turkey	AS	39	20	3
TD	TG	Guatemala	NA	12	7	-6
TE	TI	Costa Rica	NA	11	7	-6
TF	TF	Iceland	EU	17	40	0
TF0	TF	Iceland (Inland)	EU	17	40	0
TF1	TF	Iceland (Hveragerdi, Selfoss, Arborg, Hella, Vik)	EU	17	40	0
TF2	TF	Iceland (Akranes, Borgarnes, Olafsvik, Stykkisholmur)	EU	17	40	0
TF3	TF	Iceland (Reykjavik, Kopavogur, Gardabaer, Hafnafjoerdur)	EU	17	40	0
TF4	TF	Iceland (Bolungarvik, Isafjoerdur, Holmavik)	EU	17	40	0
TF5	TF	Iceland (Olafsfoerdur, Dalvik, Akureyri, Husavik)	EU	17	40	0
TF6	TF	Iceland (Vopnafjoerdur, Seydisfoerdur, Djupivogur, Hoefn)	EU	17	40	0
TF7	TF	Iceland (Vestmannaeyjar I.)	EU	17	40	0

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
TF8	TF	Iceland (Grindavik, Keflavik, Gardur)	EU	17	40	0
TF9	TF	Iceland (Hvammstangi, Bloenduos, Saudarkrokur)	EU	17	40	0
TG	TG	Guatemala	NA	12	7	-6
TG4	TG	Guatemala (Chimaltenango, Escuintia, Santa Rosa, Solala, Suchitepequez)	NA	12	7	-6
TG5	TG	Guatemala (Huehuetenango, Quiche, Totonicapan)	NA	12	7	-6
TG6	TG	Guatemala (Chiquimula, Jutiapa, Zacapa)	NA	12	7	-6
TG7	TG	Guatemala (Alta Verapaz, Izabel, Peten)	NA	12	7	-6
TG8	TG	Guatemala (Quezaltenango, Retalhuleu, San Marcos)	NA	12	7	-6
TG9	TG	Guatemala (Guatemala City, Baja Verapaz, Jalapa, El Progreso, Sacatepequez)	NA	12	7	-6
TH	F	France	EU	27	14	1
TI	TI	Costa Rica	NA	11	7	-6
TI2	TI	Costa Rica (San José)	NA	11	7	-6
TI3	TI	Costa Rica (Cartago)	NA	11	7	-6
TI4	TI	Costa Rica (Heredia)	NA	11	7	-6
TI5	TI	Costa Rica (Alajuela)	NA	11	7	-6
TI6	TI	Costa Rica (Limon)	NA	11	7	-6
TI7	TI	Costa Rica (Guanacaste)	NA	11	7	-6
TI8	TI	Costa Rica (Puntarenas)	NA	11	7	-6
TI9	TI9	Cocos Island	NA	12	7	-6
TJ	TJ	Cameroon	AF	47	36	1
TK	TK	Corsica	EU	28	15	1
TL	TL	Central African Republic	AF	47	36	1
TL0	TL	Central African Republic (foreigner)	AF	47	36	1
TM	F	France (special call, continental)	EU	27	14	1
TN	TN	Congo	AF	52	36	1
TO	F	France (special call, overseas)	EU	27	14	1
TO2FG	FG	Guadeloupe	NA	11	8	-4
TO4E	FR/J	Juan de Nova and Europa Island	AF	53	39	3
TO4WW	FR/J	Juan de Nova and Europa Island	AF	53	39	3
TO7C	FY	French Guyana	SA	12	9	-3
TO8RR	FG	Guadeloupe	NA	11	8	-4
TP	F	France	EU	27	14	1
TQ	F	France	EU	27	14	1
TR	TR	Gabon	AF	52	36	1
TS	3V	Tunisia	AF	37	33	1
TT	TT	Chad	AF	47	36	1
TU	TU	Cote d'Ivoire	AF	46	35	0
TU0	TU	Cote d'Ivoire (Central)	AF	46	35	0
TU1	TU	Cote d'Ivoire (Central East)	AF	46	35	0
TU2	TU	Cote d'Ivoire (South/Abidjan)	AF	46	35	0
TU3	TU	Cote d'Ivoire (North East)	AF	46	35	0
TU4	TU	Cote d'Ivoire (Central North)	AF	46	35	0
TU5	TU	Cote d'Ivoire (Central West)	AF	46	35	0
TU6	TU	Cote d'Ivoire (West)	AF	46	35	0
TU7	TU	Cote d'Ivoire (North West)	AF	46	35	0
TU8	TU	Cote d'Ivoire (North)	AF	46	35	0
TU9	TU	Cote d'Ivoire (South West)	AF	46	35	0
TV	F	France	EU	27	14	1

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
TW	F	France	EU	27	14	1
TX	F	France	EU	27	14	1
TX0P	FH	Mayotte	AF	53	39	3
TX5NK	FH	Mayotte	AF	53	39	3
TX5T	FH	Mayotte	AF	53	39	3
TX6A	FH	Mayotte	AF	53	39	3
TY	TY	Benin	AF	46	35	1
TZ	TZ	Mali	AF	46	35	0
UA0A - UI0A	UA0	Asiatic Russia (Krasnoyarsk KK)	AS	32	18	7
UA0B - UI0B	UA0	Asiatic Russia (Krasnoyarsk KK)	AS	32	18	7
UA0C - UI0C	UA0	Asiatic Russia (Khabarovsk HK)	AS	34	19	10
UA0D - UI0D	UA0	Asiatic Russia (Evrey EA)	AS	33	19	10
UA0E - UI0E	UA0	Asiatic Russia (Sakhalin SL)	AS	34	19	11
UA0F - UI0F	UA0	Asiatic Russia (Sakhalin SL)	AS	34	19	11
UA0H - UI0H	UA0	Asiatic Russia (Krasnoyarsk KK)	AS	22	19	8
UA0I - UI0I	UA0	Asiatic Russia (Magadan MG)	AS	34	19	11
UA0J - UI0J	UA0	Asiatic Russia (Amur AM)	AS	33	19	9
UA0K - UI0K	UA0	Asiatic Russia (Chukotka CK)	AS	26	19	9
UA0L - UI0L	UA0	Asiatic Russia (Primorye PK)	AS	34	19	10
UA0M - UI0M	UA0	Asiatic Russia (Primorye PK)	AS	34	19	10
UA0N - UI0N	UA0	Asiatic Russia (Primorye PK)	AS	34	19	10
UA0O - UI0O	UA0	Asiatic Russia (Buryat BU)	AS	32	18	8
UA0Q - UI0Q	UA0	Asiatic Russia (Saha YA)	AS	23	19	9
UA0S - UI0S	UA0	Asiatic Russia (Irkutsk IR)	AS	32	18	8
UA0T - UI0T	UA0	Asiatic Russia (Irkutsk IR)	AS	32	18	8
UA0U - UI0U	UA0	Asiatic Russia (Zabajkalskij krai ZK)	AS	33	18	9
UA0V - UI0V	UA0	Asiatic Russia (Zabajkalskij krai ZK)	AS	33	18	9
UA0W - UI0W	UA0	Asiatic Russia (Hakassiya HA)	AS	32	18	7
UA0X - UI0X	UA0	Asiatic Russia (Kamtchatka KT)	AS	35	19	12
UA0Y - UI0Y	UA0	Asiatic Russia (Tuva TU)	AS	32	23	7
UA0Z - UI0Z	UA0	Asiatic Russia (Kamtchatka KT)	AS	35	19	12
UA1A - UI1A	UA	European Russia (St. Petersburg SP)	EU	29	16	3
UA1B - UI1B	UA	European Russia (St. Petersburg SP)	EU	29	16	3
UA1C - UI1C	UA	European Russia (Leningrad LO)	EU	29	16	3
UA1D - UI1D	UA	European Russia (St. Petersburg SP)	EU	29	16	3
UA1F - UI1F	UA	European Russia (St. Petersburg SP)	EU	29	16	3
UA1G - UI1G	UA	European Russia (St. Petersburg SP)	EU	29	16	3
UA1J - UI1J	UA	European Russia (St. Petersburg SP)	EU	29	16	3
UA1L - UI1L	UA	European Russia (St. Petersburg SP)	EU	29	16	3
UA1M - UI1M	UA	European Russia (St. Petersburg SP)	EU	29	16	3
UA1N - UI1N	UA	European Russia (Karelia KL)	EU	19	16	3
UA1O - UI1O	UA	European Russia (Arkhangel AR)	EU	19	16	3
UA1P - UI1P	UA	European Russia (Nenetsky NO)	EU	20	16	3
UA1Q - UI1Q	UA	European Russia (Vologod VO)	EU	29	16	3
UA1R - UI1R	UA	European Russia (Vologod VO)	EU	29	16	3
UA1S - UI1S	UA	European Russia (Vologod VO)	EU	29	16	3
UA1T - UI1T	UA	European Russia (Novgorod NV)	EU	29	16	3
UA1W - UI1W	UA	European Russia (Pskov PS)	EU	29	16	3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
UA1Z - UI1Z	UA	European Russia (Murmanskaya MU)	EU	19	16	3
UA2A - UI2Z	UA2	Kaliningrad (KA)	EU	29	15	2
UA3A - UI3A	UA	European Russia (Moscow City MA)	EU	29	16	3
UA3B - UI3B	UA	European Russia (Moscow City MA)	EU	29	16	3
UA3C - UI3C	UA	European Russia (Moscow City MA)	EU	29	16	3
UA3D - UI3D	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
UA3E - UI3E	UA	European Russia (Orlov OR)	EU	29	16	3
UA3F - UI3F	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
UA3G - UI3G	UA	European Russia (Lipetsk LP)	EU	29	16	3
UA3H - UI3H	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
UA3I - UI3I	UA	European Russia (Tver TV)	EU	29	16	3
UA3K - UI3K	UA	European Russia (Voronezh VR)	EU	29	16	3
UA3L - UI3L	UA	European Russia (Smolensk SM)	EU	29	16	3
UA3M - UI3M	UA	European Russia (Yaroslav YR)	EU	29	16	3
UA3N - UI3N	UA	European Russia (Kostroma KS)	EU	29	16	3
UA3O - UI3O	UA	European Russia (Voronezh VR)	EU	29	16	3
UA3P - UI3P	UA	European Russia (Tula TL)	EU	29	16	3
UA3Q - UI3Q	UA	European Russia (Voronezh VR)	EU	29	16	3
UA3R - UI3R	UA	European Russia (Tambov TB)	EU	29	16	3
UA3S - UI3S	UA	European Russia (Ryazan RA)	EU	29	16	3
UA3T - UI3T	UA	European Russia (Nizhegorod NN)	EU	29	16	3
UA3U - UI3U	UA	European Russia (Ivanovo IV)	EU	29	16	3
UA3V - UI3V	UA	European Russia (Vladimir VL)	EU	29	16	3
UA3W - UI3W	UA	European Russia (Kursk KU)	EU	29	16	3
UA3X - UI3X	UA	European Russia (Kaluzh KG)	EU	29	16	3
UA3Y - UI3Y	UA	European Russia (Bryansk BR)	EU	29	16	3
UA3Z - UI3Z	UA	European Russia (Belgorod BO)	EU	29	16	3
UA4A - UI4A	UA	European Russia (Volgograd VG)	EU	29	16	3
UA4B - UI4B	UA	European Russia (Volgograd VG)	EU	29	16	3
UA4C - UI4C	UA	European Russia (Saratov SA)	EU	29	16	3
UA4D - UI4D	UA	European Russia (Saratov SA)	EU	29	16	3
UA4F - UI4F	UA	European Russia (Penza PE)	EU	29	16	3
UA4H - UI4H	UA	European Russia (Samara SR)	EU	30	16	4
UA4I - UI4I	UA	European Russia (Samara SR)	EU	30	16	4
UA4L - UI4L	UA	European Russia (Ulyanovsk UL)	EU	29	16	3
UA4M - UI4M	UA	European Russia (Ulyanovsk UL)	EU	29	16	3
UA4N - UI4N	UA	European Russia (Kirov KI)	EU	29	16	3
UA4O - UI4O	UA	European Russia (Kirov KI)	EU	29	16	3
UA4P - UI4P	UA	European Russia (Tatarstan TA)	EU	29	16	3
UA4Q - UI4Q	UA	European Russia (Tatarstan TA)	EU	29	16	3
UA4R - UI4R	UA	European Russia (Tatarstan TA)	EU	29	16	3
UA4S - UI4S	UA	European Russia (Mary-EI MR)	EU	29	16	3
UA4T - UI4T	UA	European Russia (Mary-EI MR)	EU	29	16	3
UA4U - UI4U	UA	European Russia (Mordovia MD)	EU	29	16	3
UA4W - UI4W	UA	European Russia (Udmurutia UD)	EU	30	16	4
UA4Y - UI4Y	UA	European Russia (Chuvashia CU)	EU	29	16	3
UA4Z - UI4Z	UA	European Russia (Chuvashia CU)	EU	29	16	3
UA5A - UI5A	UA	European Russia (Moscow City MA)	EU	29	16	3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
UA5B - UI5B	UA	European Russia (Moscow City MA)	EU	29	16	3
UA5C - UI5C	UA	European Russia (Moscow City MA)	EU	29	16	3
UA5D - UI5D	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
UA5E - UI5E	UA	European Russia (Orlov OR)	EU	29	16	3
UA5F - UI5F	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
UA5G - UI5G	UA	European Russia (Lipetsk LP)	EU	29	16	3
UA5H - UI5H	UA	European Russia (Moscovskaya Obl. MO)	EU	29	16	3
UA5I - UI5I	UA	European Russia (Tver TV)	EU	29	16	3
UA5K - UI5K	UA	European Russia (Voronezh VR)	EU	29	16	3
UA5L - UI5L	UA	European Russia (Smolensk SM)	EU	29	16	3
UA5M - UI5M	UA	European Russia (Yaroslav YR)	EU	29	16	3
UA5N - UI5N	UA	European Russia (Kostroma KS)	EU	29	16	3
UA5O - UI5O	UA	European Russia (Voronezh VR)	EU	29	16	3
UA5P - UI5P	UA	European Russia (Tula TL)	EU	29	16	3
UA5Q - UI5Q	UA	European Russia (Voronezh VR)	EU	29	16	3
UA5R - UI5R	UA	European Russia (Tambov TB)	EU	29	16	3
UA5S - UI5S	UA	European Russia (Ryazan RA)	EU	29	16	3
UA5T - UI5T	UA	European Russia (Nizhegorod NN)	EU	29	16	3
UA5U - UI5U	UA	European Russia (Ivanovo IV)	EU	29	16	3
UA5V - UI5V	UA	European Russia (Vladimir VL)	EU	29	16	3
UA5W - UI5W	UA	European Russia (Kursk KU)	EU	29	16	3
UA5X - UI5X	UA	European Russia (Kaluzh KG)	EU	29	16	3
UA5Y - UI5Y	UA	European Russia (Bryansk BR)	EU	29	16	3
UA5Z - UI5Z	UA	European Russia (Belgorod BO)	EU	29	16	3
UA6A - UI6A	UA	European Russia (Krasnodar KR)	EU	29	16	3
UA6B - UI6B	UA	European Russia (Krasnodar KR)	EU	29	16	3
UA6C - UI6C	UA	European Russia (Krasnodar KR)	EU	29	16	3
UA6D - UI6D	UA	European Russia (Krasnodar KR)	EU	29	16	3
UA6E - UI6E	UA	European Russia (Karachaevo-Cherkessia KC)	EU	29	16	3
UA6F - UI6F	UA	European Russia (Stavropol ST)	EU	29	16	3
UA6G - UI6G	UA	European Russia (Stavropol ST)	EU	29	16	3
UA6H - UI6H	UA	European Russia (Stavropol ST)	EU	29	16	3
UA6I - UI6I	UA	European Russia (Kalmyk KM)	EU	29	16	3
UA6J - UI6J	UA	European Russia (Severnaya Ossetia SO)	EU	29	16	3
UA6L - UI6L	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
UA6M - UI6M	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
UA6N - UI6N	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
UA6O - UI6O	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
UA6P - UI6P	UA	European Russia (Chechnya CN)	EU	29	16	3
UA6Q - UI6Q	UA	European Russia (Ingushetiya IN)	EU	29	16	3
UA6U - UI6U	UA	European Russia (Astrakhan AO)	EU	29	16	3
UA6W - UI6W	UA	European Russia (Dagestan DA)	EU	29	16	3
UA6X - UI6X	UA	European Russia (Kabardino-Balkaria KB)	EU	29	16	3
UA6Y - UI6Y	UA	European Russia (Adygeya AD)	EU	29	16	3
UA7A - UI7A	UA	European Russia (Krasnodar KR)	EU	29	16	3
UA7B - UI7B	UA	European Russia (Krasnodar KR)	EU	29	16	3
UA7C - UI7C	UA	European Russia (Krasnodar KR)	EU	29	16	3
UA7D - UI7D	UA	European Russia (Krasnodar KR)	EU	29	16	3

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
UA7E - UI7E	UA	European Russia (Karachaevo-Cherkessia KC)	EU	29	16	3
UA7F - UI7F	UA	European Russia (Stavropol ST)	EU	29	16	3
UA7G - UI7G	UA	European Russia (Stavropol ST)	EU	29	16	3
UA7H - UI7H	UA	European Russia (Stavropol ST)	EU	29	16	3
UA7I - UI7I	UA	European Russia (Kalmyk KM)	EU	29	16	3
UA7J - UI7J	UA	European Russia (Severnaya Ossetia SO)	EU	29	16	3
UA7L - UI7L	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
UA7M - UI7M	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
UA7N - UI7N	UA	European Russia (Rostov-on-Don RO)	EU	29	16	3
UA7P - UI7P	UA	European Russia (Chechnya CN)	EU	29	16	3
UA7Q - UI7Q	UA	European Russia (Ingushetiya IN)	EU	29	16	3
UA7U - UI7U	UA	European Russia (Astrakhan AO)	EU	29	16	3
UA7W - UI7W	UA	European Russia (Dagestan DA)	EU	29	16	3
UA7X - UI7X	UA	European Russia (Kabardino-Balkaria KB)	EU	29	16	3
UA7Y - UI7Y	UA	European Russia (Adygeya AD)	EU	29	16	3
UA8A - UI8A	UA0	Asiatic Russia (Chelyabinsk CB)	AS	30	17	5
UA8B - UI8B	UA0	Asiatic Russia (Chelyabinsk CB)	AS	30	17	5
UA8C - UI8C	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
UA8D - UI8D	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
UA8F - UI8F	UA0	Asiatic Russia (Perm PM)	AS	30	17	5
UA8G - UI8G	UA0	Asiatic Russia (Perm PM)	AS	30	17	5
UA8H - UI8H	UA0	Asiatic Russia (Tomsk TO)	AS	31	18	7
UA8I - UI8I	UA0	Asiatic Russia (Tomsk TO)	AS	31	18	7
UA8J - UI8J	UA0	Asiatic Russia (Hanty-Mansyisk HM)	AS	20	17	5
UA8K - UI8K	UA0	Asiatic Russia (Yamalo-Nenetsky YN)	AS	20	17	5
UA8L - UI8L	UA0	Asiatic Russia (Tyumen TN)	AS	30	17	5
UA8M - UI8M	UA0	Asiatic Russia (Omsk OM)	AS	30	17	6
UA8N - UI8N	UA0	Asiatic Russia (Omsk OM)	AS	30	17	6
UA8O - UI8O	UA0	Asiatic Russia (Novosibirsk NS)	AS	31	18	6
UA8Q - UI8Q	UA0	Asiatic Russia (Kurgan KN)	AS	30	17	5
UA8R - UI8R	UA0	Asiatic Russia (Kurgan KN)	AS	30	17	5
UA8S - UI8S	UA0	Asiatic Russia (Orenburg OB)	AS	30	16	5
UA8T - UI8T	UA0	Asiatic Russia (Orenburg OB)	AS	30	17	5
UA8U - UI8U	UA0	Asiatic Russia (Kemerovo KE)	AS	31	18	7
UA8W - UI8W	UA0	Asiatic Russia (Bashkortostan BA)	AS	30	16	5
UA8X - UI8X	UA0	Asiatic Russia (Komi KO)	AS	20	17	4
UA8Y - UI8Y	UA0	Asiatic Russia (Altai Krai AL)	AS	31	18	6
UA8Z - UI8Z	UA0	Asiatic Russia (Altai GA)	AS	31	18	7
UA9A - UI9A	UA0	Asiatic Russia (Chelyabinsk CB)	AS	30	17	5
UA9B - UI9B	UA0	Asiatic Russia (Chelyabinsk CB)	AS	30	17	5
UA9C - UI9C	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
UA9D - UI9D	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
UA9E - UI9E	UA0	Asiatic Russia (Sverdlovsk SV)	AS	30	17	5
UA9F - UI9F	UA0	Asiatic Russia (Perm PM)	AS	30	17	5
UA9G - UI9G	UA0	Asiatic Russia (Perm PM)	AS	30	17	5
UA9H - UI9H	UA0	Asiatic Russia (Tomsk TO)	AS	31	18	7
UA9I - UI9I	UA0	Asiatic Russia (Tomsk TO)	AS	31	18	7
UA9J - UI9J	UA0	Asiatic Russia (Hanty-Mansyisk HM)	AS	20	17	5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
UA9K - UI9K	UA0	Asiatic Russia (Yamalo-Nenetsky YN)	AS	20	17	5
UA9L - UI9L	UA0	Asiatic Russia (Tyumen TN)	AS	30	17	5
UA9M - UI9M	UA0	Asiatic Russia (Omsk OM)	AS	30	17	6
UA9N - UI9N	UA0	Asiatic Russia (Omsk OM)	AS	30	17	6
UA9O - UI9O	UA0	Asiatic Russia (Novosibirsk NS)	AS	31	18	6
UA9P - UI9P	UA0	Asiatic Russia (Novosibirsk NS)	AS	31	18	6
UA9Q - UI9Q	UA0	Asiatic Russia (Kurgan KN)	AS	30	17	5
UA9R - UI9R	UA0	Asiatic Russia (Kurgan KN)	AS	30	17	5
UA9S - UI9S	UA0	Asiatic Russia (Orenburg OB)	AS	30	16	5
UA9T - UI9T	UA0	Asiatic Russia (Orenburg OB)	AS	30	17	5
UA9U - UI9U	UA0	Asiatic Russia (Kemerovo KE)	AS	31	18	7
UA9V - UI9V	UA0	Asiatic Russia (Kemerovo KE)	AS	31	18	7
UA9W - UI9W	UA0	Asiatic Russia (Bashkortostan BA)	AS	30	16	5
UA9X - UI9X	UA0	Asiatic Russia (Komi KO)	AS	20	17	4
UA9Y - UI9Y	UA0	Asiatic Russia (Altai Krai AL)	AS	31	18	6
UA9Z - UI9Z	UA0	Asiatic Russia (Altai GA)	AS	31	18	7
UB1 - 7	UA	European Russia - Special Prefix	EU	0	0	0
UB8-0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
UE1 - 7	UA	European Russia - Special Prefix	EU	0	0	0
UE8-0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
UH1 - 7	UA	European Russia - Special Prefix	EU	0	0	0
UH8-0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
UI1 - 7	UA	European Russia - Special Prefix	EU	0	0	0
UI8-0	UA0	Asiatic Russia - Special Prefix	AS	0	0	0
UJ	UK	Uzbekistan	AS	30	17	5
UK	UK	Uzbekistan	AS	30	17	5
UK/A	UK	Uzbekistan (Tashkent-City)	AS	30	17	5
UK/B	UK	Uzbekistan (Tashkent)	AS	30	17	5
UK/C	UK	Uzbekistan (Karshi)	AS	30	17	5
UK/D	UK	Uzbekistan (Gulistan)	AS	30	17	5
UK/F	UK	Uzbekistan (Andizhan)	AS	30	17	5
UK/G	UK	Uzbekistan (Fergana)	AS	30	17	5
UK/I	UK	Uzbekistan (Samarkand)	AS	30	17	5
UK/L	UK	Uzbekistan (Bukhara)	AS	30	17	5
UK/O	UK	Uzbekistan (Namangan)	AS	30	17	5
UK/Q	UK	Uzbekistan (Navoi)	AS	30	17	5
UK/T	UK	Uzbekistan (Termez)	AS	30	17	5
UK/U	UK	Uzbekistan (Urgench)	AS	30	17	5
UK/V	UK	Uzbekistan (Dzhizak)	AS	30	17	5
UK/Z	UK	Uzbekistan (Nukus)	AS	30	17	5
UL	UK	Uzbekistan	AS	30	17	5
UM	UK	Uzbekistan	AS	30	17	5
UN	UN	Kazakhstan	AS	30	17	5
UN/A	UN	Kazakhstan (Mangistau)	AS	30	17	4
UN/B	UN	Kazakhstan (Akmola)	AS	30	17	6
UN/C	UN	Kazakhstan (Petrovsk)	AS	30	17	6
UN/D	UN	Kazakhstan (Semipalatinsk)	AS	30	17	6
UN/E	UN	Kazakhstan (Kokshetau)	AS	30	17	6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
UN/F	UN	Kazakhstan (Pavlodar)	AS	31	17	6
UN/G	UN	Kazakhstan (Almaty City)	AS	31	17	6
UN/I	UN	Kazakhstan (Aktyubinsk)	AS	30	17	5
UN/J	UN	Kazakhstan (Ust Kamenogorsk)	AS	31	17	6
UN/K	UN	Kazakhstan (Kzyl Orda)	AS	30	17	5
UN/L	UN	Kazakhstan (Kustanay)	AS	30	17	5
UN/M	UN	Kazakhstan (Uralsk)	AS	29	17	4
UN/N	UN	Kazakhstan (Shymkent)	AS	30	17	6
UN/O	UN	Kazakhstan (Atyrau)	AS	30	17	4
UN/P	UN	Kazakhstan (Karaganda)	AS	30	17	6
UN/Q	UN	Kazakhstan (Alma Ata)	AS	31	17	6
UN/R	UN	Kazakhstan (Zhezkazgan)	AS	30	17	6
UN/S	UN	Kazakhstan (Baikonur)	AS	30	17	6
UN/T	UN	Kazakhstan (Zhambyl)	AS	30	17	6
UN/V	UN	Kazakhstan (Taldykorgan)	AS	31	17	6
UN/Y	UN	Kazakhstan (Arkalyk)	AS	30	17	5
UO	UN	Kazakhstan	AS	30	17	5
UP	UN	Kazakhstan (special event)	AS	30	17	5
UQ	UN	Kazakhstan	AS	30	17	5
UR	UR	Ukraine	EU	29	16	2
UR/A	UR	Ukraine (Sumy SU)	EU	29	16	2
UR/B	UR	Ukraine (Ternopol TE)	EU	29	16	2
UR/C	UR	Ukraine (Cherkassy CH)	EU	29	16	2
UR/D	UR	Ukraine (Uzhgorod ZA)	EU	29	16	2
UR/E	UR	Ukraine (Dnepropetrovsk DN)	EU	29	16	2
UR/F	UR	Ukraine (Odessa OD)	EU	29	16	2
UR/G	UR	Ukraine (Kherson HE)	EU	29	16	2
UR/H	UR	Ukraine (Poltava PO)	EU	29	16	2
UR/I	UR	Ukraine (Donetsk DO)	EU	29	16	2
UR/J	UR	Ukraine (Krim)	EU	29	16	2
UR/K	UR	Ukraine (Rivno RI)	EU	29	16	2
UR/L	UR	Ukraine (Kharkov HA)	EU	29	16	2
UR/M	UR	Ukraine (Lugansk LU)	EU	29	16	2
UR/N	UR	Ukraine (Vinnitsa VI)	EU	29	16	2
UR/P	UR	Ukraine (Lutsk VO)	EU	29	16	2
UR/Q	UR	Ukraine (Zaporozhie ZP)	EU	29	16	2
UR/R	UR	Ukraine (Chernigov CR)	EU	29	16	2
UR/S	UR	Ukraine (Ivano-Frankovsk IF)	EU	29	16	2
UR/T	UR	Ukraine (Khmelnitsky HM)	EU	29	16	2
UR/U	UR	Ukraine (Kiev KV)	EU	29	16	2
UR/V	UR	Ukraine (Kirovograd KI)	EU	29	16	2
UR/W	UR	Ukraine (Lvov LV)	EU	29	16	2
UR/X	UR	Ukraine (Zhitomir ZH)	EU	29	16	2
UR/Y	UR	Ukraine (Chernovtsy CN)	EU	29	16	2
UR/Z	UR	Ukraine (Nikolaev NI)	EU	29	16	2
US	UR	Ukraine	EU	29	16	2
US/A	UR	Ukraine (Sumy SU)	EU	29	16	2
US/B	UR	Ukraine (Ternopol TE)	EU	29	16	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
US/C	UR	Ukraine (Cherkassy CH)	EU	29	16	2
US/D	UR	Ukraine (Uzhgorod ZA)	EU	29	16	2
US/E	UR	Ukraine (Dnepropetrovsk DN)	EU	29	16	2
US/F	UR	Ukraine (Odessa OD)	EU	29	16	2
US/G	UR	Ukraine (Kherson HE)	EU	29	16	2
US/H	UR	Ukraine (Poltava PO)	EU	29	16	2
US/I	UR	Ukraine (Donetsk DO)	EU	29	16	2
US/J	UR	Ukraine (Krim)	EU	29	16	2
US/K	UR	Ukraine (Rivno RI)	EU	29	16	2
US/L	UR	Ukraine (Kharkov HA)	EU	29	16	2
US/M	UR	Ukraine (Lugansk LU)	EU	29	16	2
US/N	UR	Ukraine (Vinnitsa VI)	EU	29	16	2
US/P	UR	Ukraine (Lutsk VO)	EU	29	16	2
US/Q	UR	Ukraine (Zaporozhie ZP)	EU	29	16	2
US/R	UR	Ukraine (Chernigov CR)	EU	29	16	2
US/S	UR	Ukraine (Ivano-Frankovsk IF)	EU	29	16	2
US/T	UR	Ukraine (Khmelnitsky HM)	EU	29	16	2
US/U	UR	Ukraine (Kiev KV)	EU	29	16	2
US/V	UR	Ukraine (Kirovograd KI)	EU	29	16	2
US/W	UR	Ukraine (Lvov LV)	EU	29	16	2
US/X	UR	Ukraine (Zhitomir ZH)	EU	29	16	2
US/Y	UR	Ukraine (Chernovtsy CN)	EU	29	16	2
US/Z	UR	Ukraine (Nikolaev NI)	EU	29	16	2
UT	UR	Ukraine	EU	29	16	2
UT/A	UR	Ukraine (Sumy SU)	EU	29	16	2
UT/B	UR	Ukraine (Ternopol TE)	EU	29	16	2
UT/C	UR	Ukraine (Cherkassy CH)	EU	29	16	2
UT/D	UR	Ukraine (Uzhgorod ZA)	EU	29	16	2
UT/E	UR	Ukraine (Dnepropetrovsk DN)	EU	29	16	2
UT/F	UR	Ukraine (Odessa OD)	EU	29	16	2
UT/G	UR	Ukraine (Kherson HE)	EU	29	16	2
UT/H	UR	Ukraine (Poltava PO)	EU	29	16	2
UT/I	UR	Ukraine (Donetsk DO)	EU	29	16	2
UT/J	UR	Ukraine (Krim)	EU	29	16	2
UT/K	UR	Ukraine (Rivno RI)	EU	29	16	2
UT/L	UR	Ukraine (Kharkov HA)	EU	29	16	2
UT/M	UR	Ukraine (Lugansk LU)	EU	29	16	2
UT/N	UR	Ukraine (Vinnitsa VI)	EU	29	16	2
UT/P	UR	Ukraine (Lutsk VO)	EU	29	16	2
UT/Q	UR	Ukraine (Zaporozhie ZP)	EU	29	16	2
UT/R	UR	Ukraine (Chernigov CR)	EU	29	16	2
UT/S	UR	Ukraine (Ivano-Frankovsk IF)	EU	29	16	2
UT/T	UR	Ukraine (Khmelnitsky HM)	EU	29	16	2
UT/U	UR	Ukraine (Kiev KV)	EU	29	16	2
UT/V	UR	Ukraine (Kirovograd KI)	EU	29	16	2
UT/W	UR	Ukraine (Lvov LV)	EU	29	16	2
UT/X	UR	Ukraine (Zhitomir ZH)	EU	29	16	2
UT/Y	UR	Ukraine (Chernovtsy CN)	EU	29	16	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
UT/Z	UR	Ukraine (Nikolaev NI)	EU	29	16	2
UU	UR	Ukraine	EU	29	16	2
UU/J	UR	Ukraine (Krim Area)	EU	29	16	2
UU9J	UR	Ukraine (Sevastopol)	EU	29	16	2
UV	UR	Ukraine	EU	29	16	2
UV/A	UR	Ukraine (Sumy SU)	EU	29	16	2
UV/B	UR	Ukraine (Ternopol TE)	EU	29	16	2
UV/C	UR	Ukraine (Cherkassy CH)	EU	29	16	2
UV/D	UR	Ukraine (Uzhgorod ZA)	EU	29	16	2
UV/E	UR	Ukraine (Dnepropetrovsk DN)	EU	29	16	2
UV/F	UR	Ukraine (Odessa OD)	EU	29	16	2
UV/G	UR	Ukraine (Kherson HE)	EU	29	16	2
UV/H	UR	Ukraine (Poltava PO)	EU	29	16	2
UV/I	UR	Ukraine (Donetsk DO)	EU	29	16	2
UV/J	UR	Ukraine (Krim)	EU	29	16	2
UV/K	UR	Ukraine (Rivno RI)	EU	29	16	2
UV/L	UR	Ukraine (Kharkov HA)	EU	29	16	2
UV/M	UR	Ukraine (Lugansk LU)	EU	29	16	2
UV/N	UR	Ukraine (Vinnitsa VI)	EU	29	16	2
UV/P	UR	Ukraine (Lutsk VO)	EU	29	16	2
UV/Q	UR	Ukraine (Zaporozhie ZP)	EU	29	16	2
UV/R	UR	Ukraine (Chernigov CR)	EU	29	16	2
UV/S	UR	Ukraine (Ivano-Frankovsk IF)	EU	29	16	2
UV/T	UR	Ukraine (Khmelnitsky HM)	EU	29	16	2
UV/U	UR	Ukraine (Kiev KV)	EU	29	16	2
UV/V	UR	Ukraine (Kirovograd KI)	EU	29	16	2
UV/W	UR	Ukraine (Lvov LV)	EU	29	16	2
UV/X	UR	Ukraine (Zhitomir ZH)	EU	29	16	2
UV/Y	UR	Ukraine (Chernovtsy CN)	EU	29	16	2
UV/Z	UR	Ukraine (Nikolaev NI)	EU	29	16	2
UW	UR	Ukraine	EU	29	16	2
UW/A	UR	Ukraine (Sumy SU)	EU	29	16	2
UW/B	UR	Ukraine (Ternopol TE)	EU	29	16	2
UW/C	UR	Ukraine (Cherkassy CH)	EU	29	16	2
UW/D	UR	Ukraine (Uzhgorod ZA)	EU	29	16	2
UW/E	UR	Ukraine (Dnepropetrovsk DN)	EU	29	16	2
UW/F	UR	Ukraine (Odessa OD)	EU	29	16	2
UW/G	UR	Ukraine (Kherson HE)	EU	29	16	2
UW/H	UR	Ukraine (Poltava PO)	EU	29	16	2
UW/I	UR	Ukraine (Donetsk DO)	EU	29	16	2
UW/J	UR	Ukraine (Krim)	EU	29	16	2
UW/K	UR	Ukraine (Rivno RI)	EU	29	16	2
UW/L	UR	Ukraine (Kharkov HA)	EU	29	16	2
UW/M	UR	Ukraine (Lugansk LU)	EU	29	16	2
UW/N	UR	Ukraine (Vinnitsa VI)	EU	29	16	2
UW/P	UR	Ukraine (Lutsk VO)	EU	29	16	2
UW/Q	UR	Ukraine (Zaporozhie ZP)	EU	29	16	2
UW/R	UR	Ukraine (Chernigov CR)	EU	29	16	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
UW/S	UR	Ukraine (Ivano-Frankovsk IF)	EU	29	16	2
UW/T	UR	Ukraine (Khmelnitsky HM)	EU	29	16	2
UW/U	UR	Ukraine (Kiev KV)	EU	29	16	2
UW/V	UR	Ukraine (Kirovograd KI)	EU	29	16	2
UW/W	UR	Ukraine (Lvov LV)	EU	29	16	2
UW/X	UR	Ukraine (Zhitomir ZH)	EU	29	16	2
UW/Y	UR	Ukraine (Chernovtsy CN)	EU	29	16	2
UW/Z	UR	Ukraine (Nikolaev NI)	EU	29	16	2
UX	UR	Ukraine	EU	29	16	2
UX/A	UR	Ukraine (Sumy SU)	EU	29	16	2
UX/B	UR	Ukraine (Ternopol TE)	EU	29	16	2
UX/C	UR	Ukraine (Cherkassy CH)	EU	29	16	2
UX/D	UR	Ukraine (Uzhgorod ZA)	EU	29	16	2
UX/E	UR	Ukraine (Dnepropetrovsk DN)	EU	29	16	2
UX/F	UR	Ukraine (Odessa OD)	EU	29	16	2
UX/G	UR	Ukraine (Kherson HE)	EU	29	16	2
UX/H	UR	Ukraine (Poltava PO)	EU	29	16	2
UX/I	UR	Ukraine (Donetsk DO)	EU	29	16	2
UX/J	UR	Ukraine (Krim)	EU	29	16	2
UX/K	UR	Ukraine (Rivno RI)	EU	29	16	2
UX/L	UR	Ukraine (Kharkov HA)	EU	29	16	2
UX/M	UR	Ukraine (Lugansk LU)	EU	29	16	2
UX/N	UR	Ukraine (Vinnitsa VI)	EU	29	16	2
UX/P	UR	Ukraine (Lutsk VO)	EU	29	16	2
UX/Q	UR	Ukraine (Zaporozhie ZP)	EU	29	16	2
UX/R	UR	Ukraine (Chernigov CR)	EU	29	16	2
UX/S	UR	Ukraine (Ivano-Frankovsk IF)	EU	29	16	2
UX/T	UR	Ukraine (Khmelnitsky HM)	EU	29	16	2
UX/U	UR	Ukraine (Kiev KV)	EU	29	16	2
UX/V	UR	Ukraine (Kirovograd KI)	EU	29	16	2
UX/W	UR	Ukraine (Lvov LV)	EU	29	16	2
UX/X	UR	Ukraine (Zhitomir ZH)	EU	29	16	2
UX/Y	UR	Ukraine (Chernovtsy CN)	EU	29	16	2
UX/Z	UR	Ukraine (Nikolaev NI)	EU	29	16	2
UY	UR	Ukraine	EU	29	16	2
UY/A	UR	Ukraine (Sumy SU)	EU	29	16	2
UY/B	UR	Ukraine (Ternopol TE)	EU	29	16	2
UY/C	UR	Ukraine (Cherkassy CH)	EU	29	16	2
UY/D	UR	Ukraine (Uzhgorod ZA)	EU	29	16	2
UY/E	UR	Ukraine (Dnepropetrovsk DN)	EU	29	16	2
UY/F	UR	Ukraine (Odessa OD)	EU	29	16	2
UY/G	UR	Ukraine (Kherson HE)	EU	29	16	2
UY/H	UR	Ukraine (Poltava PO)	EU	29	16	2
UY/I	UR	Ukraine (Donetsk DO)	EU	29	16	2
UY/J	UR	Ukraine (Krim)	EU	29	16	2
UY/K	UR	Ukraine (Rivno RI)	EU	29	16	2
UY/L	UR	Ukraine (Kharkov HA)	EU	29	16	2
UY/M	UR	Ukraine (Lugansk LU)	EU	29	16	2

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
UY/N	UR	Ukraine (Vinnitsa VI)	EU	29	16	2
UY/P	UR	Ukraine (Lutsk VO)	EU	29	16	2
UY/Q	UR	Ukraine (Zaporozhie ZP)	EU	29	16	2
UY/R	UR	Ukraine (Chernigov CR)	EU	29	16	2
UY/S	UR	Ukraine (Ivano-Frankovsk IF)	EU	29	16	2
UY/T	UR	Ukraine (Khmelnitsky HM)	EU	29	16	2
UY/U	UR	Ukraine (Kiev KV)	EU	29	16	2
UY/V	UR	Ukraine (Kirovograd KI)	EU	29	16	2
UY/W	UR	Ukraine (Lvov LV)	EU	29	16	2
UY/X	UR	Ukraine (Zhitomir ZH)	EU	29	16	2
UY/Y	UR	Ukraine (Chernovtsy CN)	EU	29	16	2
UY/Z	UR	Ukraine (Nikolaev NI)	EU	29	16	2
UZ	UR	Ukraine	EU	29	16	2
UZ/A	UR	Ukraine (Sumy SU)	EU	29	16	2
UZ/B	UR	Ukraine (Ternopol TE)	EU	29	16	2
UZ/C	UR	Ukraine (Cherkassy CH)	EU	29	16	2
UZ/D	UR	Ukraine (Uzhgorod ZA)	EU	29	16	2
UZ/E	UR	Ukraine (Dnepropetrovsk DN)	EU	29	16	2
UZ/F	UR	Ukraine (Odessa OD)	EU	29	16	2
UZ/G	UR	Ukraine (Kherson HE)	EU	29	16	2
UZ/H	UR	Ukraine (Poltava PO)	EU	29	16	2
UZ/I	UR	Ukraine (Donetsk DO)	EU	29	16	2
UZ/J	UR	Ukraine (Krim)	EU	29	16	2
UZ/K	UR	Ukraine (Rivno RI)	EU	29	16	2
UZ/L	UR	Ukraine (Kharkov HA)	EU	29	16	2
UZ/M	UR	Ukraine (Lugansk LU)	EU	29	16	2
UZ/N	UR	Ukraine (Vinnitsa VI)	EU	29	16	2
UZ/P	UR	Ukraine (Lutsk VO)	EU	29	16	2
UZ/Q	UR	Ukraine (Zaporozhie ZP)	EU	29	16	2
UZ/R	UR	Ukraine (Chernigov CR)	EU	29	16	2
UZ/S	UR	Ukraine (Ivano-Frankovsk IF)	EU	29	16	2
UZ/T	UR	Ukraine (Khmelnitsky HM)	EU	29	16	2
UZ/U	UR	Ukraine (Kiev KV)	EU	29	16	2
UZ/V	UR	Ukraine (Kirovograd KI)	EU	29	16	2
UZ/W	UR	Ukraine (Lvov LV)	EU	29	16	2
UZ/X	UR	Ukraine (Zhitomir ZH)	EU	29	16	2
UZ/Y	UR	Ukraine (Chernovtsy CN)	EU	29	16	2
UZ/Z	UR	Ukraine (Nikolaev NI)	EU	29	16	2
V2	V2	Antigua and Barbuda	NA	11	8	-4
V3	V3	Belize	NA	11	7	-6
V4	V4	Saint Kitts and Nevis	NA	11	8	-4
V5	V5	Namibia	AF	57	38	2
V6	V6	Micronesia (Eastern Caroline Is.)	OC	65	27	11
V7	V7	Marshall Island	OC	65	31	12
V8	V8	Brunei Darussalem	OC	54	28	8
V9	ZS	South Africa	AF	57	38	2
VA1	VE	Canada (Nova Scotia)	NA	9	5	-4
VA2	VE	Canada (Quebec)	NA	4	5	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
VA3	VE	Canada (Ontario)	NA	4	4	-5
VA4	VE	Canada (Manitoba)	NA	3	4	-6
VA5	VE	Canada (Saskatchewan)	NA	3	4	-6
VA6	VE	Canada (Alberta)	NA	2	4	-7
VA7	VE	Canada (British Columbia)	NA	2	3	-8
VA8	VE	Canada (NW-Territories)	NA	2	1	-7
VA9	VE	Canada (New Brunswick)	NA	9	5	-4
VB1	VE	Canada (special event station Nova Scotia)	NA	9	5	-4
VB2	VE	Canada (Special event station – Quebec)	NA	4	5	-5
VB3	VE	Canada (Special event station – Ontario)	NA	4	4	-5
VB4	VE	Canada (Special event station – Manitoba)	NA	3	4	-6
VB5	VE	Canada (Special event station – Saskatchewan)	NA	3	4	-6
VB6	VE	Canada (Special event station – Alberta)	NA	2	4	-7
VB7	VE	Canada (Special event station - Brit. Columbia)	NA	2	3	-8
VB8	VE	Canada (Special event station – N.W. Territories)	NA	2	1	-7
VB9	VE	Canada (New Brunswick)	NA	9	5	-4
VC1	VE	Canada (Nova Scotia)	NA	9	5	-4
VC2	VE	Canada (Quebec)	NA	4	5	-5
VC3	VE	Canada (Ontario)	NA	4	4	-5
VC4	VE	Canada (Manitoba)	NA	3	4	-6
VC5	VE	Canada (Saskatchewan)	NA	3	4	-6
VC6	VE	Canada (Alberta)	NA	2	4	-7
VC7	VE	Canada (British Colombia)	NA	2	3	-8
VC8	VE	Canada (NW-Territories)	NA	2	1	-7
VC9	VE	Canada (New Brunswick)	NA	9	5	-4
VD1	VE	Canada (Nova Scotia)	NA	9	5	-4
VD2	VE	Canada (Quebec)	NA	4	5	-5
VD3	VE	Canada (Ontario)	NA	4	4	-5
VD4	VE	Canada (Manitoba)	NA	3	4	-6
VD5	VE	Canada (Saskatchewan)	NA	3	4	-6
VD6	VE	Canada (Alberta)	NA	2	4	-7
VD7	VE	Canada (British Colombia)	NA	2	3	-8
VD8	VE	Canada (NW-Territories)	NA	2	1	-7
VD9	VE	Canada (New Brunswick)	NA	9	5	-4
VE	VE	Canada	NA	4	4	-4 to - 8
VE0	VE	Canada (ships)	NA	2	5	-4 to - 8
VE1	VE	Canada (Nova Scotia)	NA	9	5	-4
VE2	VE	Canada (Quebec)	NA	4	5	-5
VE3	VE	Canada (Ontario)	NA	4	4	-5
VE4	VE	Canada (Manitoba)	NA	3	4	-6
VE5	VE	Canada (Saskatchewan)	NA	3	4	-6
VE6	VE	Canada (Alberta)	NA	2	4	-7
VE7	VE	Canada (British Colombia)	NA	2	3	-8
VE8	VE	Canada (NW-Territories)	NA	2	1	-7
VE9	VE	Canada (New Brunswick)	NA	9	5	-4
VF0	VE	Canada (Nunavut)	NA	2	1	-5
VF1	VE	Canada (Nova Scotia)	NA	9	5	-4
VF2	VE	Canada (Quebec)	NA	4	5	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
VF3	VE	Canada (Ontario)	NA	4	4	-5
VF4	VE	Canada (Manitoba)	NA	3	4	-6
VF5	VE	Canada (Saskatchewan)	NA	3	4	-6
VF6	VE	Canada (Alberta)	NA	2	4	-7
VF7	VE	Canada (British Colombia)	NA	2	3	-8
VF8	VE	Canada (NW-Territories)	NA	2	1	-7
VF9	VE	Canada (New Brunswick)	NA	9	5	-4
VG1	VE	Canada (Nova Scotia)	NA	9	5	-4
VG2	VE	Canada (Quebec)	NA	4	5	-5
VG3	VE	Canada (Ontario)	NA	4	4	-5
VG4	VE	Canada (Manitoba)	NA	3	4	-6
VG5	VE	Canada (Saskatchewan)	NA	3	4	-6
VG6	VE	Canada (Alberta)	NA	2	4	-7
VG7	VE	Canada (British Colombia)	NA	2	3	-8
VG8	VE	Canada (NW-Territories)	NA	2	1	-7
VG9	VE	Canada (New Brunswick)	NA	9	5	-4
VH1	VK	Australia (Capital Territory)	OC	59	30	11
VH2	VK	Australia (New South Wales)	OC	59	30	11
VH3	VK	Australia (Victoria)	OC	59	30	11
VH4	VK	Australia (Queensland)	OC	55	30	11
VH5	VK	Australia (South Australia)	OC	59	30	10
VH6	VK	Australia (West Australia)	OC	58	29	9
VH7	VK	Australia (Tasmania)	OC	59	30	11
VH8	VK	Australia (North Territory)	OC	55	29	10
VI1	VK	Australia (Capital Territory)	OC	59	30	11
VI2	VK	Australia (New South Wales)	OC	59	30	11
VI3	VK	Australia (Victoria)	OC	59	30	11
VI4	VK	Australia (Queensland)	OC	55	30	11
VI5	VK	Australia (South Australia)	OC	59	30	10
VI6	VK	Australia (West Australia)	OC	58	29	9
VI7	VK	Australia (Tasmania)	OC	59	30	11
VI8	VK	Australia (North Territory)	OC	55	29	10
VJ1	VK	Australia (Capital Territory)	OC	59	30	11
VJ2	VK	Australia (New South Wales)	OC	59	30	11
VJ3	VK	Australia (Victoria)	OC	59	30	11
VJ4	VK	Australia (Queensland)	OC	55	30	11
VJ5	VK	Australia (South Australia)	OC	59	30	10
VJ6	VK	Australia (West Australia)	OC	58	29	9
VJ7	VK	Australia (Tasmania)	OC	59	30	11
VJ8	VK	Australia (North Territory)	OC	55	29	10
VK	VK	Australia	OC	59	30	10
VK0H	VK0H	Heard Island	AF	68	39	5
VK0IR	VK0H	Heard Island	OC	68	39	5
VK0M	VK0M	Macquarie Island	OC	60	30	11
VK1	VK	Australia (Australian Capital Territory / A.C.T.)	OC	59	30	10
VK2	VK	Australia (New South Wales / N.S.W.)	OC	59	30	10
VK3	VK	Australia (Victoria / VIC.)	OC	59	30	10
VK4	VK	Australia (Queensland / QLD.)	OC	55	30	10

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
VK5	VK	Australia (South Australia / S.A.)	OC	59	30	9.5
VK6	VK	Australia (Western Australia / W.A.)	OC	58	29	8
VK7	VK	Australia (Tasmania / TAS.)	OC	59	30	10
VK8	VK	Australia (Northern Territory / N.T.)	OC	55	29	9.5
VK9AA	VK9C	Cocos (Keeling) Island	OC	54	29	6.5
VK9C	VK9C	Cocos (Keeling) Island	OC	54	29	6.5
VK9H	VK9L	Lord Howe Island	OC	60	30	10.5
VK9L	VK9L	Lord Howe Island	OC	60	30	10.5
VK9M	VK9M	Mellish Reef	OC	56	30	10
VK9N	VK9N	Norfolk and Philip Islands	OC	60	32	11.5
VK9W	VK9W	Willis Island	OC	55	30	10
VK9X	VK9X	Christmas Island (Indian Ocean)	OC	54	29	7
VK9Y	VK9C	Cocos (Keeling) Island	OC	54	29	6.5
VK9Z	VK9M	Mellish Reef	OC	56	30	10
VL1	VK	Australia (Capital Territory)	OC	59	30	10
VL2	VK	Australia (New South Wales)	OC	59	30	10
VL3	VK	Australia (Victoria)	OC	59	30	10
VL4	VK	Australia (Queensland)	OC	55	30	10
VL5	VK	Australia (South Australia)	OC	59	30	9.5
VL6	VK	Australia (West Australia)	OC	58	29	8
VL7	VK	Australia (Tasmania)	OC	59	30	10
VL8	VK	Australia (North Territory)	OC	55	29	9.5
VM1	VK	Australia (Capital Territory)	OC	59	30	10
VM2	VK	Australia (New South Wales)	OC	59	30	10
VM3	VK	Australia (Victoria)	OC	59	30	10
VM4	VK	Australia (Queensland)	OC	55	30	10
VM5	VK	Australia (South Australia)	OC	59	30	9.5
VM6	VK	Australia (West Australia)	OC	58	29	8
VM7	VK	Australia (Tasmania)	OC	59	30	10
VM8	VK	Australia (North Territory)	OC	55	29	9.5
VN1	VK	Australia (Capital Territory)	OC	59	30	10
VN2	VK	Australia (New South Wales)	OC	59	30	10
VN3	VK	Australia (Victoria)	OC	59	30	10
VN4	VK	Australia (Queensland)	OC	55	30	10
VN5	VK	Australia (South Australia)	OC	59	30	9.5
VN6	VK	Australia (West Australia)	OC	58	29	8
VN7	VK	Australia (Tasmania)	OC	59	30	10
VN8	VK	Australia (North Territory)	OC	55	29	9.5
VO	VE	Canada	NA	9	5	-3.5
VO1	VE	Canada (Newfoundland)	NA	9	5	-3.5
VO2	VE	Canada (Labrador)	NA	9	2	-3.5
VP2E	VP2E	Anguilla	NA	11	8	-4
VP2M	VP2M	Montserrat	NA	11	8	-4
VP2V	VP2V	Virgin Island (British)	NA	11	8	-4
VP5	VP5	Turks and Caicos Island	NA	11	8	-4
VP6	VP6	Pitcairn Island	OC	63	32	-8.5
VP6D	VP6D	Ducie Island	OC	63	32	-8
VP8	CE9	Antarctica	AN	39	13	0

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
VP8C	VP8F	Falkland I.	SA	16	13	-4
VP8F	VP8F	Falkland I.	SA	16	13	-4
VP8G	VP8G	South Georgia Island	SA	73	13	-2
VP8H	VP8H	South Shetland Island	SA	73	13	-4
VP8LP	VP8F	Falkland I.	SA	16	13	-4
VP8O	VP8O	South Orkney Island	SA	73	13	-3
VP8S	VP8S	South Sandwich Island	SA	73	13	-4
VP8T	VP8S	South Sandwich Island	SA	73	13	-4
VP8V	VP8F	Falkland I.	SA	16	13	-4
VP9	VP9	Bermuda Island	NA	11	5	-4
VQ5	VP5	Turks and Caicos Island	NA	11	8	-4
VQ9	VQ9	Chagos Island	AF	41	39	5
VR2	VS6	Hong Kong	AS	44	24	8
VR98	VS6	Hong Kong	AS	44	24	8
VS6	VS6	Hong Kong	AS	44	24	8
VS97	VS6	Hong Kong	AS	44	24	8
VT	VU	India	AS	41	22	5.5
VU	VU	India	AS	41	22	5.5
VU2	VU	India	AS	41	22	5.5
VU3	VU	India	AS	41	22	5.5
VU4	VU4	Andaman + Nicobar Island	AS	49	26	5.5
VU7	VU7	Lakshadweep Island	AS	41	22	5.5
VV	VU	India	AS	41	22	5.5
VW	VU	India	AS	41	22	5.5
VX1	VE	Canada (Nova Scotia)	NA	9	5	-4
VX2	VE	Canada (Quebec)	NA	4	5	-5
VX3	VE	Canada (Ontario)	NA	4	4	-5
VX4	VE	Canada (Manitoba)	NA	3	4	-6
VX5	VE	Canada (Saskatchewan)	NA	3	4	-6
VX6	VE	Canada (Alberta)	NA	2	4	-7
VX7	VE	Canada (British Colombia)	NA	2	3	-8
VX8	VE	Canada (NW-Territories)	NA	2	1	-7
VX9	VE	Canada (New Brunswick)	NA	9	5	-4
VY0	VE	Canada (Nunavut)	NA	2	2	-5
VY1	VE	Canada (Yukon Territory)	NA	2	1	-8
VY2	VE	Canada (Prince Edward Island)	NA	9	5	-4
VY3	VE	Canada (Ontario)	NA	4	4	-5
VY4	VE	Canada (Manitoba)	NA	3	4	-6
VY5	VE	Canada (Saskatchewan)	NA	3	4	-6
VY6	VE	Canada (Alberta)	NA	2	4	-7
VY7	VE	Canada (British Colombia)	NA	2	3	-8
VY8	VE	Canada (NW-Territories)	NA	2	1	-7
VY9	VE	Canada (New Brunswick)	NA	9	5	-4
VZ1	VE	Canada (Nova Scotia)	NA	9	5	-4
VZ2	VE	Canada (Quebec)	NA	4	5	-5
VZ3	VE	Canada (Ontario)	NA	4	4	-5
VZ4	VE	Canada (Manitoba)	NA	3	4	-6
VZ5	VE	Canada (Saskatchewan)	NA	3	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
VZ6	VE	Canada (Alberta)	NA	2	4	-7
VZ7	VE	Canada (British Colombia)	NA	2	3	-8
VZ8	VE	Canada (NW-Territories)	NA	2	1	-7
VZ9	VE	Canada (New Brunswick)	NA	9	5	-4
W0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
W1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
W2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
W3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
W4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
W5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
W6	K	U.S.A. – California	NA	6	3	-7
W7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
W8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
W9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WA0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WA1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WA2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WA3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WA4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	7	5	-5
WA5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WA6	K	U.S.A. – California	NA	6	3	-7
WA7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WA8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WA9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WB0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WB1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WB2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WB3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WB4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WB5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WB6	K	U.S.A. – California	NA	6	3	-7
WB7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WB8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WB9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WC0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WC1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WC2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WC3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WC4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WC5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WC6	K	U.S.A. – California	NA	6	3	-7
WC7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WC8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WC9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WD0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WD1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WD2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WD3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
WD4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WD5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WD6	K	U.S.A. – California	NA	6	3	-7
WD7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WD8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WD9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WE0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WE1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WE2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WE3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WE4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WE5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WE6	K	U.S.A. – California	NA	6	3	-7
WE7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WE8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WE9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WF0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WF1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WF2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WF3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WF4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WF5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WF6	K	U.S.A. – California	NA	6	3	-7
WF7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WF8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WF9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WG0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WG1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WG2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WG3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WG4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WG5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WG6	K	U.S.A. – California	NA	6	3	-7
WG7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WG8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WG9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WH0	KH0	Mariana Island	OC	64	27	-10
WH1	KH1	Baker and Howland Island	OC	61	31	-11
WH2	KH2	Guam	OC	64	27	-10
WH3	KH3	Johnston Island	OC	61	31	-10
WH4	KH4	Midway Island	OC	61	31	-11
WH5	KH5	Palmyra and Jarvis Island	OC	61	31	-10
WH5K	KH5K	Kingman Reef	OC	61	31	-10
WH6	KH6	Hawaii	OC	61	31	-10
WH7	KH6	Hawaii	OC	61	31	-10
WH7K	KH7K	Kure Island	OC	61	31	-11
WH8	KH8	American Samoa	OC	62	32	-11
WH9	KH9	Wake Island	OC	65	31	-12

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
WI0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WI1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WI2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WI3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WI4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WI5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WI6	K	U.S.A. – California	NA	6	3	-7
WI7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WI8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WI9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WJ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WJ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WJ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WJ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WJ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WJ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WJ6	K	U.S.A. – California	NA	6	3	-7
WJ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WJ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WJ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WK0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WK1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WK2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WK3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WK4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WK5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WK6	K	U.S.A. – California	NA	6	3	-7
WK7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WK8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WK9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WL0	KL7	Alaska	NA	1	1	-9
WL1	KL7	Alaska	NA	1	1	-9
WL2	KL7	Alaska	NA	1	1	-9
WL3	KL7	Alaska	NA	1	1	-9
WL4	KL7	Alaska	NA	1	1	-9
WL5	KL7	Alaska	NA	1	1	-9
WL6	KL7	Alaska	NA	1	1	-9
WL7	KL7	Alaska	NA	1	1	-9
WL8	KL7	Alaska	NA	1	1	-9
WL9	KL7	Alaska	NA	1	1	-9
WM0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WM1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WM2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WM3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WM4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WM5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WM6	K	U.S.A. – California	NA	6	3	-7
WM7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
WM8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WM9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WN0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WN1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WN2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WN3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WN4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WN5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WN6	K	U.S.A. – California	NA	6	3	-7
WN7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WN8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WN9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WO0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WO1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WO2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WO3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WO4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WO5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WO6	K	U.S.A. – California	NA	6	3	-7
WO7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WO8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WO9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WP1	KP1	Navassa Island	NA	11	8	-5
WP2	KP2	Virgin Island	NA	11	8	-5
WP3	KP4	Puerto Rico	NA	11	8	-5
WP4	KP4	Puerto Rico	NA	11	8	-5
WP5	KP5	Desecheo Island	NA	11	8	-5
WQ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WQ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WQ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WQ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WQ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WQ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WQ6	K	U.S.A. – California	NA	6	3	-7
WQ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WQ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WQ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WR0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WR1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WR2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WR3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WR4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WR5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WR6	K	U.S.A. – California	NA	6	3	-7
WR7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WR8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WR9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WS0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
WS1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WS2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WS3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WS4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WS5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WS6	K	U.S.A. – California	NA	6	3	-7
WS7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WS8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WS9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WT0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WT1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WT2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WT3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WT4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WT5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WT6	K	U.S.A. – California	NA	6	3	-7
WT7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WT8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WT9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WU0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WU1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WU2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WU3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WU4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WU5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WU6	K	U.S.A. – California	NA	6	3	-7
WU7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WU8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WU9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WV0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WV1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WV2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WV3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WV4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WV5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WV6	K	U.S.A. – California	NA	6	3	-7
WV7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WV8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WV9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WW0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WW1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WW2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WW3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WW4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WW5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WW6	K	U.S.A. – California	NA	6	3	-7
WW7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WW8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
WW9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WX0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WX1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WX2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WX3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WX4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WX5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WX6	K	U.S.A. – California	NA	6	3	-7
WX7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WX8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WX9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WY0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WY1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WY2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WY3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WY4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WY5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WY6	K	U.S.A. – California	NA	6	3	-7
WY7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WY8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WY9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
WZ0	K	U.S.A. – ND, SD, NE, IA, MO, KS, CO, MN.	NA	7	4	-6
WZ1	K	U.S.A. – ME, NH, VT, MA, RI, CT.	NA	8	5	-5
WZ2	K	U.S.A. – New York & New Jersey	NA	8	5	-5
WZ3	K	U.S.A. – MD, DE, PA.	NA	8	5	-5
WZ4	K	U.S.A. – FL, VA, NC, SC, GA, AL, TN, KY.	NA	8	5	-5
WZ5	K	U.S.A. – NM, TX, OK, AR, LA, MS.	NA	7	4	-6
WZ6	K	U.S.A. – California	NA	6	3	-7
WZ7	K	U.S.A. – WA, OR, ID, NV, UT, AZ, WY, MT.	NA	6	3	-7
WZ8	K	U.S.A. – MI, OH, WV.	NA	8	4	-6
WZ9	K	U.S.A. – WI, IL, IN.	NA	8	4	-6
XA	XE	Mexico	NA	10	6	-6
XA4	XE4	Revilla Gigedo Island	NA	10	6	-7
XB	XE	Mexico	NA	10	6	-6
XB4	XE4	Revilla Gigedo Island	NA	10	6	-7
XC	XE	Mexico	NA	10	6	-6
XC4	XE4	Revilla Gigedo Island	NA	10	6	-7
XD	XE	Mexico	NA	10	6	-6
XD4	XE4	Revilla Gigedo Island	NA	10	6	-7
XE	XE	Mexico	NA	10	6	-6
XE1	XE	Mexico (Central)	NA	10	6	-6
XE2	XE	Mexico (North)	NA	10	6	-6
XE3	XE	Mexico (South)	NA	10	6	-6
XE4	XE4	Revilla Gigedo Island	NA	10	6	-7
XF	XE	Mexico	NA	10	6	-6
XF1	XE	Mexico (Pacific I.)	NA	10	6	-6
XF2	XE	Mexico (Caribbean I. west of 90W)	NA	10	6	-6
XF3	XE	Mexico (Caribbean I. east of 90W)	NA	10	6	-6

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XF4	XE4	Revilla Gigedo Island	NA	10	6	-7
XG	XE	Mexico	NA	10	6	-6
XG4	XE4	Revilla Gigedo Island	NA	10	6	-7
XH	XE	Mexico	NA	10	6	-6
XH4	XE4	Revilla Gigedo Island	NA	10	6	-7
XI	XE	Mexico	NA	10	6	-6
XI4	XE4	Revilla Gigedo Island	NA	10	6	-7
XJ1	VE	Canada (Nova Scotia)	NA	9	5	-4
XJ2	VE	Canada (Quebec)	NA	4	5	-5
XJ3	VE	Canada (Ontario)	NA	4	4	-5
XJ4	VE	Canada (Manitoba)	NA	3	4	-6
XJ5	VE	Canada (Saskatchewan)	NA	3	4	-6
XJ6	VE	Canada (Alberta)	NA	2	4	-7
XJ7	VE	Canada (British Colombia)	NA	2	3	-8
XJ8	VE	Canada (NW-Territories)	NA	2	1	-7
XJ9	VE	Canada (New Brunswick)	NA	9	5	-4
XK0	VE	Canada (Nunavut)	NA	2	1	-5
XK1	VE	Canada (Nova Scotia)	NA	9	5	4
XK2	VE	Canada (Quebec)	NA	4	5	-5
XK3	VE	Canada (Ontario)	NA	4	4	-5
XK4	VE	Canada (Manitoba)	NA	3	4	-6
XK5	VE	Canada (Saskatchewan)	NA	2	4	-6
XK6	VE	Canada (Alberta)	NA	2	4	-7
XK7	VE	Canada (British Colombia)	NA	2	3	-8
XK8	VE	Canada (NW-Territories)	NA	2	1	-7
XK9	VE	Canada (New Brunswick)	NA	9	5	-4
XL1	VE	Canada (Nova Scotia)	NA	9	5	-4
XL2	VE	Canada (Quebec)	NA	4	5	-5
XL3	VE	Canada (Ontario)	NA	4	4	-5
XL4	VE	Canada (Manitoba)	NA	3	4	-6
XL5	VE	Canada (Saskatchewan)	NA	3	4	-6
XL6	VE	Canada (Alberta)	NA	2	4	-7
XL7	VE	Canada (British Colombia)	NA	2	3	-8
XL8	VE	Canada (NW-Territories)	NA	2	1	-7
XL9	VE	Canada (New Brunswick)	NA	9	5	-4
XM1	VE	Canada (Nova Scotia)	NA	9	5	-4
XM2	VE	Canada (Quebec)	NA	4	5	-5
XM3	VE	Canada (Ontario)	NA	4	4	-5
XM4	VE	Canada (Manitoba)	NA	3	4	-6
XM5	VE	Canada (Saskatchewan)	NA	3	4	-6
XM6	VE	Canada (Alberta)	NA	2	4	-7
XM7	VE	Canada (British Colombia)	NA	2	3	-8
XM8	VE	Canada (NW-Territories)	NA	2	1	-7
XM9	VE	Canada (New Brunswick)	NA	9	5	-4
XN1	VE	Canada (Nova Scotia)	NA	9	5	-4
XN2	VE	Canada (Quebec)	NA	4	5	-5
XN3	VE	Canada (Ontario)	NA	4	4	-5
XN4	VE	Canada (Manitoba)	NA	3	4	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
XN5	VE	Canada (Saskatchewan)	NA	3	4	-6
XN6	VE	Canada (Alberta)	NA	2	4	-7
XN7	VE	Canada (British Colombia)	NA	2	3	-8
XN8	VE	Canada (NW-Territories)	NA	2	1	-7
XN9	VE	Canada (New Brunswick)	NA	9	5	-4
XO0	VE	Canada (Nunavut)	NA	2	1	-5
XO1	VE	Canada (Nova Scotia)	NA	9	5	-4
XO2	VE	Canada (Quebec)	NA	4	5	-5
XO3	VE	Canada (Ontario)	NA	4	4	-5
XO4	VE	Canada (Manitoba)	NA	3	4	-6
XO5	VE	Canada (Saskatchewan)	NA	3	4	-6
XO6	VE	Canada (Alberta)	NA	2	4	-7
XO7	VE	Canada (British Colombia)	NA	2	3	-8
XO8	VE	Canada (NW-Territories)	NA	2	1	-7
XO9	VE	Canada (New Brunswick)	NA	9	5	-4
XP	OZ	Denmark	EU	18	14	1
XQ	CE	Chile	SA	16	12	-4
XQ0A	CE0A	Easter Island	SA	63	12	-6
XQ0I	CE0Z	Juan Fernandez	SA	14	12	-6
XQ0X	CE0X	San Felix Island	SA	14	12	-6
XQ0Y	CE0A	Easter Island	SA	63	12	-6
XQ0Z	CE0Z	Juan Fernandez	SA	14	12	-6
XR	CE	Chile	SA	16	12	-4
XR0A	CE0A	Easter Island	SA	63	12	-6
XR0I	CE0Z	Juan Fernandez	SA	14	12	-6
XR0X	CE0X	San Felix Island	SA	14	12	-6
XR0Y	CE0A	Easter Island	SA	63	12	-6
XR0Z	CE0Z	Juan Fernandez	SA	14	12	-6
XS	BY	China	AS	33	24	8
XT	XT	Burkina Faso	AF	46	35	0
XU	XU	Cambodia	AS	49	26	7
XV	3W	Vietnam	AS	49	26	7
XW	XW	Laos	AS	49	26	7
XX	CT	Portugal	EU	37	14	0
XX9	XX9	Macao	AS	44	24	8
XY	XZ	Burma	AS	49	26	6.5
XZ	XZ	Burma	AS	49	26	6.5
YA	YA	Afghanistan	AS	40	21	4.5
YB	YB	Indonesia	OC	51	28	7
YB0	YB	Indonesia (Djakarta)	OC	51	28	7
YB1	YB	Indonesia (West Java)	OC	51	28	7
YB2	YB	Indonesia (Central Java)	OC	51	28	7
YB3	YB	Indonesia (East Java)	OC	51	28	7
YB4	YB	Indonesia (South Sumatra)	OC	51	28	7
YB5	YB	Indonesia (Central Sumatra)	OC	51	28	7
YB6	YB	Indonesia (North Sumatra)	OC	51	28	7
YB7	YB	Indonesia (Borneo)	OC	51	28	7
YB8	YB	Indonesia (Celebes)	OC	51	28	7

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
YB9	YB	Indonesia (Timor)	OC	51	28	7
YC	YB	Indonesia	OC	51	28	7
YC0	YB	Indonesia (Djakarta)	OC	51	28	7
YC1	YB	Indonesia (West Java)	OC	51	28	7
YC2	YB	Indonesia (Central Java)	OC	51	28	7
YC3	YB	Indonesia (East Java)	OC	51	28	7
YC4	YB	Indonesia (South Sumatra)	OC	51	28	7
YC5	YB	Indonesia (Central Sumatra)	OC	51	28	7
YC6	YB	Indonesia (North Sumatra)	OC	51	28	7
YC7	YB	Indonesia (Borneo)	OC	51	28	7
YC8	YB	Indonesia (Celebes)	OC	51	28	7
YC9	YB	Indonesia (Timor)	OC	51	28	7
YD	YB	Indonesia	OC	51	28	7
YE	YB	Indonesia	OC	51	28	7
YF	YB	Indonesia	OC	51	28	7
YG	YB	Indonesia	OC	51	28	7
YH	YB	Indonesia	OC	51	28	7
YI	YI	Iraq	AS	39	21	3
YJ	YJ	Vanuatu	OC	56	32	11
YK	YK	Syria	AS	39	20	2
YL	YL	Latvia	EU	29	15	3
YL1	YL	Latvia (club station)	EU	29	15	3
YM	TA	Turkey	AS	39	20	3
YN	YN	Nicaragua	NA	11	7	-6
YN0	YN	Nicaragua (special event or club station)	NA	11	7	-6
YN1	YN	Nicaragua (Managua)	NA	11	7	-6
YN2	YN	Nicaragua (Granada)	NA	11	7	-6
YN3	YN	Nicaragua (Leon)	NA	11	7	-6
YN4	YN	Nicaragua (Chontales, Rio San Juan, Zelaya)	NA	11	7	-6
YN5	YN	Nicaragua (Carazo, Rivas)	NA	11	7	-6
YN6	YN	Nicaragua (Chinandega)	NA	11	7	-6
YN7	YN	Nicaragua (Masaya)	NA	11	7	-6
YN8	YN	Nicaragua (Esteli, Madriz, Nueva Segovia)	NA	11	7	-6
YN9	YN	Nicaragua (Boaco, Jinotega, Matagalpa)	NA	11	7	-6
YO	YO	Romania	EU	28	20	2
YO2	YO	Romania (Arad, Caras-Severin, Hunedoara, Timis)	EU	28	20	2
YO3	YO	Romania (Bucharest)	EU	28	20	2
YO4	YO	Romania (Braila, Constanta, Galati, Tulcea, Vrancea)	EU	28	20	2
YO5	YO	Romania (Alba, Bihor, Bistrita-Nasaud, Cluj, Maramures, Salaj, Satu Mare)	EU	28	20	2
YO6	YO	Romania (Brasov, Covasna, Harghita, Mures, Sibiu)	EU	28	20	2
YO7	YO	Romania (Arges, Dolj, Gorj, Mehedinti, Olt, Vilcea)	EU	28	20	2
YO8	YO	Romania (Bacau, Botosani, Iasi, Neamt, Suceava, Vaslui)	EU	28	20	2
YO9	YO	Romania (Buzau, Dimbovita, Ialomita, Ilfov, Prahova, Teleorman)	EU	28	20	2
YP	YO	Romania	EU	28	20	2
YQ	YO	Romania	EU	28	20	2
YR	YO	Romania	EU	28	20	2
YS	YS	El Salvador	NA	11	7	-6
YS0	YS	El Salvador (club)	NA	11	7	-6

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
YS1	YS	El Salvador (San Salvador)	NA	11	7	-6
YS2	YS	El Salvador (Santa Ana)	NA	11	7	-6
YS3	YS	El Salvador (San Miguel)	NA	11	7	-6
YS4	YS	El Salvador (La Libertad)	NA	11	7	-6
YS5	YS	El Salvador (Chalatenango)	NA	11	7	-6
YS6	YS	El Salvador (Cabanas, La Paz)	NA	11	7	-6
YS7	YS	El Salvador (Sonsonate)	NA	11	7	-6
YS8	YS	El Salvador (Usulután)	NA	11	7	-6
YS9	YS	El Salvador (foreigner)	NA	11	7	-6
YT0 - 9	YU	Serbia	EU	28	15	1
YU0 - 9	YU	Serbia	EU	28	15	1
YU9LA - ZZ	YU	Serbia (Foreigners)	EU	28	15	1
YU9XAA - ZZZ	YU	Serbia (Foreigners)	EU	28	15	1
YV1	YV	Venezuela (Falcon, Trujillo, Zulia)	SA	12	9	-4
YV2	YV	Venezuela (Merida,Tachira, Barinas)	SA	12	9	-4
YV3	YV	Venezuela (Lara,Portuguesa, Yaracuy)	SA	12	9	-4
YV4	YV	Venezuela (Cojedes, Aragua, Carabobo)	SA	12	9	-4
YV5	YV	Venezuela (Miranda, Guarico)	SA	12	9	-4
YV6	YV	Venezuela (Bolívar,Anzoátegui)	SA	12	9	-4
YV7	YV	Venezuela (Sucre, Nueva Esparta)	SA	12	9	-4
YV8	YV	Venezuela (Monagas, Delta Amacuro)	SA	12	9	-4
YV9	YV	Venezuela (Apure, Amazonas)	SA	12	9	-4
YW	YV	Venezuela	SA	12	9	-4
YW0	YV0	Aves Island	NA	11	8	-4
YW1	YV	Venezuela (Falcon, Trujillo, Zulia)	SA	12	9	-4
YW2	YV	Venezuela (Merida,Tachira, Barinas)	SA	12	9	-4
YW3	YV	Venezuela (Lara,Portuguesa, Yaracuy)	SA	12	9	-4
YW4	YV	Venezuela (Cojedes, Aragua, Carabobo)	SA	12	9	-4
YW5	YV	Venezuela (Miranda, Guarico)	SA	12	9	-4
YW6	YV	Venezuela (Bolívar,Anzoátegui)	SA	12	9	-4
YW7	YV	Venezuela (Sucre, Nueva Esparta)	SA	12	9	-4
YW8	YV	Venezuela (Monagas, Delta Amacuro)	SA	12	9	-4
YW9	YV	Venezuela (Apure, Amazonas)	SA	12	9	-4
YX	YV	Venezuela	SA	12	9	-4
YX0	YV0	Aves Island	NA	11	8	-4
YX1	YV	Venezuela (Falcon, Trujillo, Zulia)	SA	12	9	-4
YX2	YV	Venezuela (Merida,Tachira, Barinas)	SA	12	9	-4
YX3	YV	Venezuela (Lara,Portuguesa, Yaracuy)	SA	12	9	-4
YX4	YV	Venezuela (Cojedes, Aragua, Carabobo)	SA	12	9	-4
YX5	YV	Venezuela (Miranda, Guarico)	SA	12	9	-4
YX6	YV	Venezuela (Bolívar,Anzoátegui)	SA	12	9	-4
YX7	YV	Venezuela (Sucre, Nueva Esparta)	SA	12	9	-4
YX8	YV	Venezuela (Monagas, Delta Amacuro)	SA	12	9	-4
YX9	YV	Venezuela (Apure, Amazonas)	SA	12	9	-4
YY	YV	Venezuela	SA	12	9	-4
YY0	YV0	Aves Island	NA	11	8	-4
YY1	YV	Venezuela (Falcon, Trujillo, Zulia)	SA	12	9	-4
YY2	YV	Venezuela (Merida,Tachira, Barinas)	SA	12	9	-4

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
YY3	YV	Venezuela (Lara, Portuguesa, Yaracuy)	SA	12	9	-4
YY4	YV	Venezuela (Cojedes, Aragua, Carabobo)	SA	12	9	-4
YY5	YV	Venezuela (Miranda, Guarico)	SA	12	9	-4
YY6	YV	Venezuela (Bolívar, Anzoátegui)	SA	12	9	-4
YY7	YV	Venezuela (Sucre, Nueva Esparta)	SA	12	9	-4
YY8	YV	Venezuela (Monagas, Delta Amacuro)	SA	12	9	-4
YY9	YV	Venezuela (Apure, Amazonas)	SA	12	9	-4
Z2	Z2	Zimbabwe	AF	53	38	2
Z3	Z3	North Macedonia	EU	28	15	1
Z31	Z3	North Macedonia	EU	28	15	1
Z32	Z3	North Macedonia	EU	28	15	1
Z33	Z3	North Macedonia	EU	28	15	1
Z34	Z3	North Macedonia	EU	28	15	1
Z35	Z3	North Macedonia	EU	28	15	1
Z6	Z6	Kosovo (Republic of) (New Country From 21 January 2018)	EU	28	15	1
Z8	Z8	South Sudan (New Country from 14 July 2011)	AF	48	34	2
ZA	ZA	Albania	EU	28	15	1
ZA0	ZA	Albania (costal islands)	EU	28	15	1
ZB	ZB	Gibraltar	EU	37	14	1
ZC	ZC	British Sovereign Base Cyprus	AS	39	20	2
ZD7	ZD7	Saint Helena	AF	66	36	0
ZD8	ZD8	Ascension	AF	66	36	0
ZD9	ZD9	Tristan da Cunha and Gough Island	AF	66	38	0
ZE	G	Great Britain	EU	27	14	0
ZF	ZF	Cayman Island	NA	11	8	-5
ZF1	ZF	Grand Cayman Island	NA	11	8	-5
ZF2	ZF	Grand Cayman Island (foreigner)	NA	11	8	-5
ZF8	ZF	Little Cayman Island	NA	11	8	-5
ZF9	ZF	Cayman Brac Island	NA	11	8	-5
ZG	ZB	Gibraltar	EU	37	14	1
ZH	G	Great Britain	EU	27	14	0
ZI	G	Great Britain	EU	27	14	0
ZJ	G	Great Britain	EU	27	14	0
ZK3	ZK3	Tokelau	OC	62	31	-11
ZL	ZL	New Zealand	OC	60	32	12
ZL0	ZL	New Zealand (Aliens)	OC	60	32	12
ZL1	ZL	New Zealand (Northern North Island)	OC	60	32	12
ZL2	ZL	New Zealand (Southern North Island)	OC	60	32	12
ZL3	ZL	New Zealand (Northern South Island)	OC	60	32	12
ZL4	ZL	New Zealand (Southern South Island, Stewart I.)	OC	60	32	12
ZL5	CE9	Antarctica (New Zealand / Ross Dependency)	AN	39	13	0
ZL6	ZL	New Zealand (special event station)	OC	60	32	12
ZL7	ZL7	Chatham Island	OC	60	32	12
ZL8	ZL8	Kermadec Island	OC	60	32	12
ZL9	ZL9	New Zealand Subantarctic Islands	OC	60	32	12
ZM	ZL	New Zealand	OC	60	32	12
ZM7	ZL7	Chatham Island	OC	60	32	12
ZM8	ZL8	Kermadec Island	OC	60	32	12

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Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
ZN	G	Great Britain	EU	27	14	0
ZO	G	Great Britain	EU	27	14	0
ZP	ZP	Paraguay	SA	14	11	-4
ZP0	ZP	Paraguay (club station)	SA	14	11	-4
ZP1	ZP	Paraguay (Boqueron, Chaco, Nueva Asuncion)	SA	14	11	-4
ZP2	ZP	Paraguay (Alto Paraguay)	SA	14	11	-4
ZP3	ZP	Paraguay (Conception, Amambay)	SA	14	11	-4
ZP4	ZP	Paraguay (Canendiyu, San Pedro)	SA	14	11	-4
ZP5	ZP	Paraguay (Asuncion)	SA	14	11	-4
ZP6	ZP	Paraguay (Central, Cordillera, Paraguari)	SA	14	11	-4
ZP7	ZP	Paraguay (Caaguazu, Caazapa, Guaira)	SA	14	11	-4
ZP8	ZP	Paraguay (Misiones, Neembucu)	SA	14	11	-4
ZP9	ZP	Paraguay (Alto Parana, Itapua)	SA	14	11	-4
ZQ	G	Great Britain	EU	27	14	0
ZR	ZS	South Africa	AF	57	38	2
ZS	ZS	South Africa	AF	57	38	2
ZS0	ZS	South Africa (Penguin Island)	AF	57	38	2
ZS1	ZS	South Africa (Western Cape)	AF	57	38	2
ZS2	ZS	South Africa (Eastern Cape)	AF	57	38	2
ZS3	ZS	South Africa (Northern Cape)	AF	57	38	2
ZS4	ZS	South Africa (Orange Free State)	AF	57	38	2
ZS5	ZS	South Africa (Kwazulu-Natal)	AF	57	38	2
ZS6	ZS	South Africa (Gauteng, Limpopo Province, Mpumalanga, North West)	AF	57	38	2
ZS7	CE9	Antarctica (South Africa)	AN	39	13	0
ZS8	ZS8	Prince Edward and Marion Island	AF	57	38	3
ZT	ZS	South Africa	AF	57	38	2
ZU	ZS	South Africa	AF	57	38	2
ZV	PY	Brazil (contest call)	SA	13	11	-3
ZV0F	PY0F	Fernando de Noronha	SA	13	11	-2
ZV0S	PY0S	St. Peter and St. Paul Rock	SA	13	11	-2
ZV0T	PY0T	Trindade Island	SA	15	11	-2
ZV1	PY	Brazil (Rio de Janeiro/RJ)	SA	13	11	-3
ZV2	PY	Brazil (Sao Paulo/SP)	SA	13	11	-3
ZV3	PY	Brazil (Rio Grande do Sol/RS)	SA	13	11	-3
ZV4	PY	Brazil (Minas Geras/MG)	SA	13	11	-3
ZV5	PY	Brazil (Parana/PR)	SA	13	11	-3
ZV6	PY	Brazil (Bahia/BA)	SA	13	11	-3
ZV7	PY	Brazil (Pernambuco/PE)	SA	13	11	-3
ZV8	PY	Brazil (Para/PA)	SA	13	11	-3
ZV9	PY	Brazil (Mato Grosso/MT)	SA	13	11	-3
ZW	PY	Brazil	SA	13	11	-3
ZW0F	PY0F	Fernando de Noronha	SA	13	11	-2
ZW0S	PY0S	St. Peter and St. Paul Rock	SA	13	11	-2
ZW0T	PY0T	Trindade Island	SA	15	11	-2
ZW1	PY	Brazil (Rio de Janeiro/RJ)	SA	13	11	-3
ZW2	PY	Brazil (Sao Paulo/SP)	SA	13	11	-3
ZW3	PY	Brazil (Rio Grande do Sol/RS)	SA	13	11	-3
ZW4	PY	Brazil (Minas Geras/MG)	SA	13	11	-3

Prefix	DXCC	Country - Area	Continent	ITU	CQ	Local ± UTC
ZW5	PY	Brazil (Parana/PR)	SA	13	11	-3
ZW6	PY	Brazil (Bahia/BA)	SA	13	11	-3
ZW7	PY	Brazil (Pernambuco/PE)	SA	13	11	-3
ZW8	PY	Brazil (Para/PA)	SA	13	11	-3
ZW9	PY	Brazil (Mato Grosso/MT)	SA	13	11	-3
ZX	PY	Brazil	SA	13	11	-3
ZX0F	PY0F	Fernando de Noronha	SA	13	11	-2
ZX0S	PY0S	St. Peter and St. Paul Rock	SA	13	11	-2
ZX0T	PY0T	Trindade Island	SA	15	11	-2
ZX1	PY	Brazil (Rio de Janeiro/RJ)	SA	13	11	-3
ZX2	PY	Brazil (Sao Paulo/SP)	SA	13	11	-3
ZX3	PY	Brazil (Rio Grande do Sol/RS)	SA	13	11	-3
ZX4	PY	Brazil (Minas Geras/MG)	SA	13	11	-3
ZX5	PY	Brazil (Parana/PR)	SA	13	11	-3
ZX6	PY	Brazil (Bahia/BA)	SA	13	11	-3
ZX7	PY	Brazil (Pernambuco/PE)	SA	13	11	-3
ZX8	PY	Brazil (Para/PA)	SA	13	11	-3
ZX9	PY	Brazil (Mato Grosso/MT)	SA	13	11	-3
ZY	PY	Brazil	SA	13	11	-3
ZY0F	PY0F	Fernando de Noronha	SA	13	11	-2
ZY0S	PY0S	St. Peter an St. Paul Rock	SA	13	11	-2
ZY0T	PY0T	Trindade Island	SA	15	11	-2
ZY1	PY	Brazil (Rio de Janeiro/RJ)	SA	13	11	-3
ZY2	PY	Brazil (Sao Paulo/SP)	SA	13	11	-3
ZY3	PY	Brazil (Rio Grande do Sol/RS)	SA	13	11	-3
ZY4	PY	Brazil (Minas Geras/MG)	SA	13	11	-3
ZY5	PY	Brazil (Parana/PR)	SA	13	11	-3
ZY6	PY	Brazil (Bahia/BA)	SA	13	11	-3
ZY7	PY	Brazil (Pernambuco/PE)	SA	13	11	-3
ZY8	PY	Brazil (Para/PA)	SA	13	11	-3
ZY9	PY	Brazil (Mato Grosso/MT)	SA	13	11	-3
ZZ	PY	Brazil	SA	13	11	-3
ZZ0F	PY0F	Fernando de Noronha	SA	13	11	-2
ZZ0S	PY0S	St. Peter and St. Paul Rock	SA	13	11	-2
ZZ0T	PY0T	Trindade Island	SA	15	11	-2
ZZ1	PY	Brazil (Rio de Janeiro/RJ)	SA	13	11	-3
ZZ2	PY	Brazil (Sao Paulo/SP)	SA	13	11	-3
ZZ3	PY	Brazil (Rio Grande do Sol/RS)	SA	13	11	-3
ZZ4	PY	Brazil (Minas Geras/MG)	SA	13	11	-3
ZZ5	PY	Brazil (Parana/PR)	SA	13	11	-3
ZZ6	PY	Brazil (Bahia/BA)	SA	13	11	-3
ZZ7	PY	Brazil (Pernambuco/PE)	SA	13	11	-3
ZZ8	PY	Brazil (Para/PA)	SA	13	11	-3
ZZ9	PY	Brazil (Mato Grosso/MT)	SA	13	11	-3

This Prefix List is purely a Guide and is not totally comprehensive. U.S.A. State / Call Areas are just a guide, as callsigns can now be used in any Call Area and State.

Updated on 21ST March 2019

by Pete Rayer, ISWL G-13038 (ex MP4BIM), in Bournemouth, UK

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And: <http://www.iswl.org.uk>

Your own Country additions are welcomed

Please send updates and Corrections to:

[g13038\(at\)pgr1.co.uk](mailto:g13038(at)pgr1.co.uk)

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