

PREFIX	COUNTRY	PREFIX	COUNTRY	PREFIX	COUNTRY	PREFIX	COUNTRY	PREFIX	COUNTRY
1AØ	Sov. Mil. Order of Malta	C8-C9	Mozambique	H4	Solomon Is.	OJØ	Market Reef	VK9L	Lord Howe I.
1S, 9MØ	Sprattly Is.	CA-CE	Chile	H4Ø	Temotu Province	OK-OL	Czech Republic	VK9M	Mellish Reef
3A	Monaco	CEØX	San Felix & San Ambrasio Is.	HA	Hungary	OM	Slovak Republic	VK9N	Narfalk I.
3B6, 3B7	Agalega & St. Brandon Is.	CEØY	Easter I.	HB	Switzerland	ON-OT	Belgium	VK9W	Willis I.
3B8	Mauritius	CEØZ	Juan Fernandez Is.	HBØ	Liechtenstein	OX	Greenland	VK9X	Christmas I.
3B9	Rodriguez I.	CE9	Antarctica	HC-HD	Ecuador	OY	Faroe Is.	VO	Canada
3C	Equatorial Guinea	CM	Cuba	HC8-HD8	Galapagos Is.	OZ	Denmark	VP2E	Anguilla
3CØ	Annobon I.	CN	Morocco	HFØ	South Shetland Is.	P2	Papua New Guinea	VP2M	Montserrat
3D2	Fiji Is.	CO	Cuba	HG	Hungary	P4	Aruba	VP2V	British Virgin Is.
3D2	Rotuma I.	CP	Bolivia	HH	Haiti	P5	North Korea	VP5	Turks & Caicos Is.
3D2	Conway Reef	CT	Portugal	HI	Dominican Republic	PA-PI	Netherlands	VP6	Pitcairn I.
3DA	Swaziland	CT3	Madeira Is.	HJ-HK	Colombia	PJ2, PJ4	Bonaire, Curacao	VP8	Antarctica
3V	Tunisia	CU	Azores	HKØ	San Andres & Providencia	PJ5-PJ8	St. Maarten, Saba, St. Eustatius	VP8	Falkland Is.
3W	Vietnam	CV-CX	Uruguay	HKØ	Malpelo I.	PJ9	Netherlands Antilles	VP8	South Georgia I.
3X	Guinea	CYØ	Sable I.	HL	South Korea	PP-PY	Brazil	VP8	South Shetland Is.
3Y	Bouvet I.	CY9	St. Paul I.	HO-HP	Panama	PPØ-PYØF	Fernando de Noronha	VP8	South Orkney Is.
3Y	Peter I I.	D2, D3	Angola	HQ-HR	Honduras	PPØ, PYØS	St. Peter & St. Paul Rocks	VP8	South Sandwich Is.
4J-4K	Azerbaijan	D4	Cape Verde	HS, E2	Thailand	PPØ, PYØT	Trindade I. & Martin Vaz Is.	VP9	Bermuda
4L	Georgia	D6	Comoros	HV	Vatican	PZ	Surinam	VQ9	Chagos Is.
4P-4S	Sri Lanka	DA-DL	Germany	HZ	Saudi Arabia	RA-RZ	European Russia	VS6	Hong Kong
4U-UN	United Nations HQ	DU-DZ	Philippines	I	Italy	RA-RZ	Asiatic Russia	VU	Andaman & Nicobar Is.
4U-ITU	ITU Headquarters	E2	Thailand	ISØ, IMØ	Sardinia	RTFJ	Franz Josef Land	VU	Laccadive Is.
4W	Timor-Leste	E3	Eritrea	J2	Djibouti	R1MV	Malij Vysotskij I.	VU	India
4X, 4Z	Israel	E4	Palestine	J3	Grenada	SØ	Western Sahara	VY	Canada
5A	Libya	EA-EH	Spain	J5	Guinea-Bissau	S2	Bangladesh	W	USA
5B	Cyprus	EA6-EH6	Balearic Is.	J6	St. Lucia	S5	Slovenia	XA-XI	Mexico
5H-5I	Tanzania	EA8-EH8	Canary Is.	J7	Dominica	S7	Seychelles	XA4-XI4	Revilla Gigedo
5N-5O	Nigeria	EA9-EH9	Ceuta & Melilla	J8	St. Vincent	S9	Sao Tome & Principe	XT	Burkina Faso
5R-5S	Madagascar	EI-EJ	Ireland	JA-JS	Japan	SA-SM	Sweden	XU	Cambodia
5T	Mauritania	EK	Armenia	JD1	Minami-Torishima	SN-SR	Poland	XV	Vietnam
5U	Niger	EL	Liberia	JD1	Ogasawara	ST	Sudan	XW	Laos
5V	Togo	EM-EO	Ukraine	JT-JV	Mongolia	SU	Egypt	XX9	Macao
5W	Western Samoa	EP-EQ	Iran	JW	Svalbard	SV/A	Mount Athos	XY-XZ	Myanmar
5X	Uganda	ER	Moldova	JX	Jan Mayen	SV-SZ	Greece	YA	Afghanistan
5Y-5Z	Kenya	ES	Estonia	JY	Jordan	SV5	Dodecanese	YB-YH	Indonesia
6V-6W	Senegal	ET	Ethiopia	K	U.S.A.	SV9	Crete	YI	Iraq
6Y	Jamaica	EU-EW	Belarus	KC4	Antarctica	T2	Tuvalu	YJ	Vanuatu
70	Yemen	EX	Kyrgyzstan	KC6	Palau	T3Ø	West Kiribati Is.	YK	Syria
7P	Lesotho	EY	Tajikistan	KG4	Guantanamo Bay	T31	Central Kiribati Is.	YL	Latvia
7Q	Malawi	EZ	Turkmenistan	KHØ	Marianas Is.	T32	East Kiribati Is.	YN	Nicaragua
7T-7Y	Algeria	F	France	KH1	Baker & Howland Is.	T33	Banaba I.	YO-YR	Romania
8P	Barbados	FG	Guadeloupe	KH2	Guam	T5	Samoa	YS	El Salvador
8Q	Maldive Is.	FH	Mayotte	KH3	Johnston I.	T7	San Marino	YT-YU	Serbia & Montenegro
8R	Guyana	FJ	Saint Martin	KH4	Midway I.	T8	Palau	YU3	Slovenia
9A	Croatia	FK	New Caledonia	KH5	Polymra & Jarvis Is.	T9	Bosnia-Herzegovina	YV-YY	Venezuela
9G	Ghana	FK/C	Chesterfield Is.	KH5K	Kingman Reef	TA-TC	Turkey	YVØ	Aves I.
9H	Malta	FM	Martinique	KH6-KH7	Hawaii	TD	Guatemala	YZ	Serbia & Montenegro
9I, 9J	Zambia	FO	Austral I.	KH7K	Kure I.	TE	Costa Rica	Z2	Zimbabwe
9K	Kuwait	FO	Clipperton I.	KH8	American Samoa	TF	Iceland	Z3	Macedonia
9L	Sierra Leone	FO	French Polynesia	KH9	Wake I.	TG	Guatemala	ZA	Albania
9MØ	Sprattly Is.	FO	Marquesas I.	KL7	Alaska	TI	Costa Rica	ZB2	Gibraltar
9M2, 9M4	West Malaysia	FP	St. Pierre & Miquelon	KP1	Navassa I.	TI9	Cocos I.	ZC4	UK Sov. Base on Cyprus
9M6, 9M8	East Malaysia	FR	Reunion I.	KP2	Virgin Is.	TJ	Cameroon	ZD7	St. Helena I.
9N	Nepal	FR/E	Europa Is.	KP3-KP4	Puerto Rico	TK	Corsica	ZD8	Ascension I.
9Q-9T	Democratic Rep. of Congo	FR/G	Glorioso Is.	KP5	Desecheo I.	TL	Central African Republic	ZD9	Tristan da Cunha & Gough Is.
9U	Burundi	FR/J	Juan de Nova Is.	LA-LN	Norway	TN	Congo	ZF	Cayman Is.
9V	Singapore	FR/T	Tromelin I.	LO-LW	Argentina	TR	Gabon	ZK1	South Cook Is.
9X	Rwanda	FS	Saint Martin	LU	South Georgia I.	TT	Chad	ZK1	North Cook Is.
9Y-9Z	Trinidad & Tobago	FTSW	Crozet Is.	LU	South Shetland Is.	TU	Ivory Coast	ZK2	Niue
A2	Botswana	FTSX	Kerguelen Is.	LU	South Orkney Is.	TY	Benin	ZK3	Tokelau Is.
A3	Tonga	FTSZ	Amsterdam & St. Paul Is.	LU	South Sandwich Is.	TZ	Mali	ZL-ZM	New Zealand
A4	Oman	FW	Wallis & Futuna Is.	LX	Luxembourg	UA2	Kaliningrad	ZL7	Chatham Is.
A5	Bhutan	FY	French Guiana	LY	Lithuania	UJ-UM	Uzbekistan	ZL8	Kermadec Is.
A6	United Arab Emirates	G	England	LZ	Bulgaria	UN-UQ	Kazakhstan	ZL9	Auckland & Campbell Is.
A7	Qatar	GC	Wales	M	England	UR-UZ	Ukraine	ZP	Paraguay
A9	Bahrain	GD	Isle of Man	MD	Isle of Man	V2	Antigua & Barbuda	ZR-ZU	South Africa
AA-AK	USA	GH	Jersey	MI	Northern Ireland	V3	Belize	ZS8	Prince Edward & Marion Is.
AP-AS	Pakistan	GI	Northern Ireland	MJ	Jersey	V4	St. Kitts & Nevis		
BS7	Scarborough Reef	GJ	Jersey	MM	Scotland	V5	Namibia		
BT	China	GM	Scotland	MU	Guernsey	V6	Micronesia		
BV	Taiwan	GN	Northern Ireland	MW	Wales	V7	Marshall Is.		
BV9P	Pratas I.	GP	Guernsey	N	USA	V8	Brunei, Darussalam		
BY	China	GS	Scotland	OA-OC	Peru	VE	Canada		
C2	Nauru	GT	Isle of Man	OD	Lebanon	VK	Australia		
C3	Andorra	GU	Guernsey	OE	Austria	VKØ	Heard I.		
C5	The Gambia	GW	Wales	OF-OI	Finland	VKØ	Macquarie I.		
C6	Bahamas	GX	England	OHØ	Aland Is.	VK9C	Cocos (Keeling) Is.		

BAND PLAN FREQUENCY ASSIGNMENTS

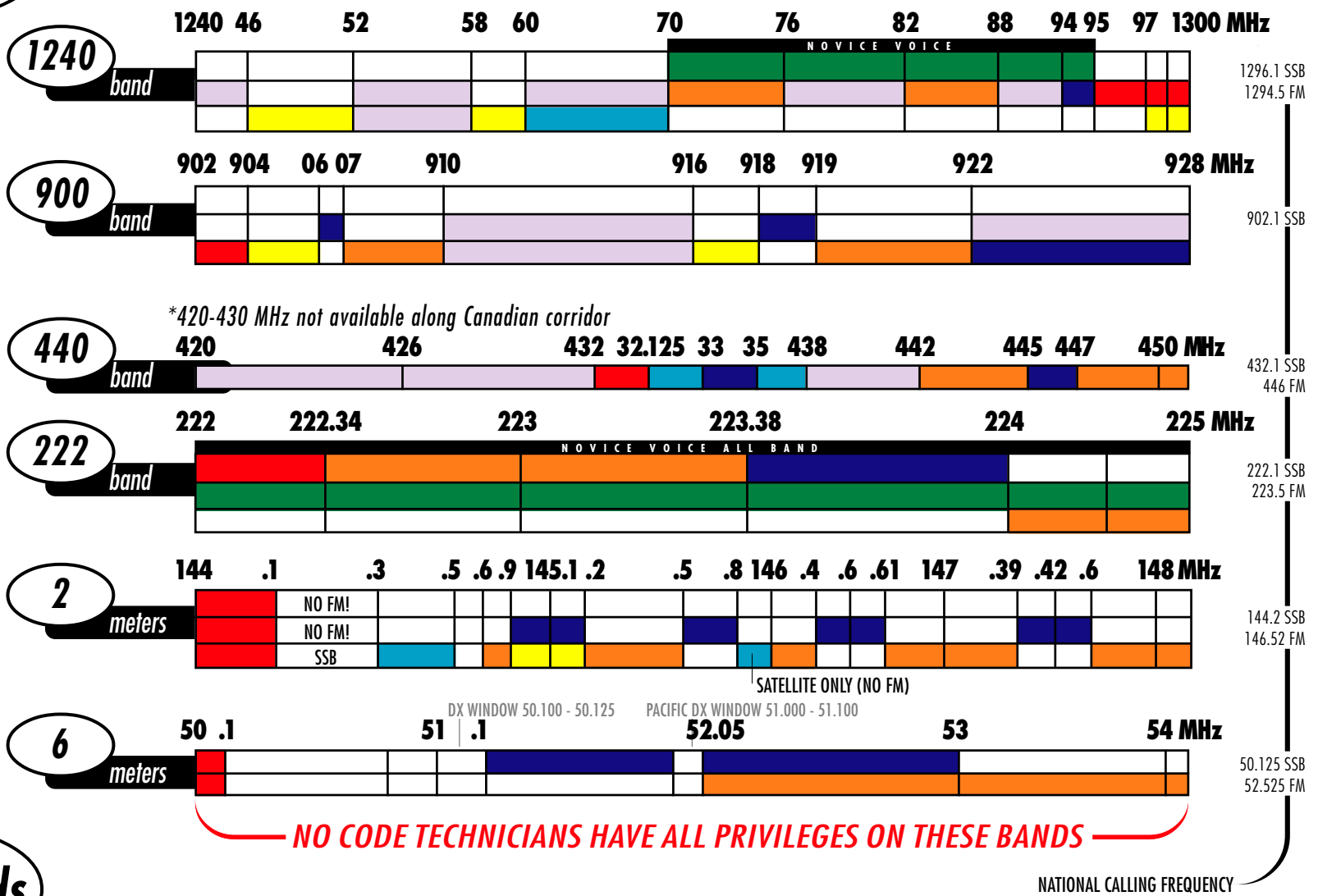
<p>23-cm, 1240-1300 MHz ARRL Band Plan</p> <table border="0"> <tr><th>MHz</th><th>Use</th></tr> <tr><td>1240-1246</td><td>ATV #1</td></tr> <tr><td>1246-1248</td><td>Narrow-bandwidth FM point-to-point links and digital, duplex with 1258-1260 MHz</td></tr> <tr><td>1248-1252</td><td>Digital communications</td></tr> <tr><td>1252-1258</td><td>ATV #2</td></tr> <tr><td>1258-1260</td><td>Narrow-bandwidth FM point-to-point links and digital, duplexed with 1246-1252 MHz</td></tr> <tr><td>1260-1270</td><td>Satellite uplinks</td></tr> <tr><td>1260-1270</td><td>Wide-bandwidth experimental, simplex ATV</td></tr> <tr><td>1270-1276</td><td>Repeater inputs, FM and linear, paired with 1282-1288 MHz; 239 pairs every 25 kHz, e.g., 1270.025, 1270.050, 1270.075, etc., 1271.0-1238.0 MHz uncoordinated test pair</td></tr> <tr><td>1276-1282</td><td>ATV #3</td></tr> <tr><td>1282-1288</td><td>Repeater outputs, paired with 1270-1276 MHz</td></tr> <tr><td>1288-1294</td><td>Wide-bandwidth experimental, simplex ATV</td></tr> <tr><td>1294-1295</td><td>Narrow-bandwidth FM simplex services, 25 kHz channels</td></tr> <tr><td>1294.5</td><td>National FM simplex calling frequency</td></tr> <tr><td>1295-1297</td><td>Narrow bandwidth weak-signal communications (no FM)</td></tr> <tr><td>1295.0-1295.8</td><td>SSTV, FAX, ACSB, experimental</td></tr> <tr><td>1295.8-1296.0</td><td>Reserved for EME, CW expansion</td></tr> <tr><td>1296.0-1296.05</td><td>EME exclusive</td></tr> <tr><td>1296.07-1296.08</td><td>CW beacons</td></tr> <tr><td>1296.1</td><td>CW, SSB calling frequency</td></tr> <tr><td>1296.4-1296.6</td><td>Crossband linear translator input</td></tr> <tr><td>1296.6-1296.8</td><td>Crossband linear translator output</td></tr> <tr><td>1296.8-1297.0</td><td>Experimental beacons (exclusive)</td></tr> <tr><td>1297-1300</td><td>Digital communications</td></tr> </table>	MHz	Use	1240-1246	ATV #1	1246-1248	Narrow-bandwidth FM point-to-point links and digital, duplex with 1258-1260 MHz	1248-1252	Digital communications	1252-1258	ATV #2	1258-1260	Narrow-bandwidth FM point-to-point links and digital, duplexed with 1246-1252 MHz	1260-1270	Satellite uplinks	1260-1270	Wide-bandwidth experimental, simplex ATV	1270-1276	Repeater inputs, FM and linear, paired with 1282-1288 MHz; 239 pairs every 25 kHz, e.g., 1270.025, 1270.050, 1270.075, etc., 1271.0-1238.0 MHz uncoordinated test pair	1276-1282	ATV #3	1282-1288	Repeater outputs, paired with 1270-1276 MHz	1288-1294	Wide-bandwidth experimental, simplex ATV	1294-1295	Narrow-bandwidth FM simplex services, 25 kHz channels	1294.5	National FM simplex calling frequency	1295-1297	Narrow bandwidth weak-signal communications (no FM)	1295.0-1295.8	SSTV, FAX, ACSB, experimental	1295.8-1296.0	Reserved for EME, CW expansion	1296.0-1296.05	EME exclusive	1296.07-1296.08	CW beacons	1296.1	CW, SSB calling frequency	1296.4-1296.6	Crossband linear translator input	1296.6-1296.8	Crossband linear translator output	1296.8-1297.0	Experimental beacons (exclusive)	1297-1300	Digital communications	<p>ARRL 70-cm Wavelength Band Plan, 420-450 MHz</p> <table border="0"> <tr><th>MHz</th><th>Use</th></tr> <tr><td>420.00-426.00</td><td>ATV repeater or simplex with 421.25 MHz video carrier control links and experimental</td></tr> <tr><td>426.00-432.00</td><td>ATV simplex with 427.250 MHz video carrier frequency</td></tr> <tr><td>432.00-432.08</td><td>EME (Earth-Moon-Earth)</td></tr> <tr><td>432.08-432.10</td><td>Weak-signal CW</td></tr> <tr><td>432.100</td><td>70 cm CW/SSB calling frequency</td></tr> <tr><td>432.10-433.00</td><td>Mixed-mode and weak-signal work</td></tr> <tr><td>432.30-432.40</td><td>New beacon band</td></tr> <tr><td>433.00-435.00</td><td>Auxiliary/repeater links</td></tr> <tr><td>435.00-438.00</td><td>Satellite only uplink/downlink</td></tr> <tr><td>438.00-444.00</td><td>ATV repeater input with 439.250 MHz video carrier frequency and repeater links</td></tr> <tr><td>442.00-445.00</td><td>Repeater inputs and outputs (local option)</td></tr> <tr><td>445.00-447.00</td><td>Shared by auxiliary and control links, repeaters and simplex (local option); 446.00 MHz national simplex frequency</td></tr> <tr><td>447.00-450.00</td><td>Repeater inputs and outputs</td></tr> </table> <p>ARRL 33-cm Wavelength Band Plan, 902-928 MHz</p> <table border="0"> <tr><th>MHz</th><th>Use</th></tr> <tr><td>902-904</td><td>Narrow-bandwidth, weak-signal communications</td></tr> <tr><td>902.0-902.8</td><td>SSTV, FAX, ACSB, experimental</td></tr> <tr><td>902.8-903.0</td><td>Reserved for EME, CW expansion</td></tr> <tr><td>903.0-903.05</td><td>EME exclusive</td></tr> <tr><td>903.07-903.08</td><td>CW beacons</td></tr> <tr><td>903.1</td><td>CW, SSB calling frequency</td></tr> <tr><td>903.4-903.6</td><td>Crossband linear translator inputs</td></tr> <tr><td>903.6-903.8</td><td>Crossband linear translator outputs</td></tr> <tr><td>903.8-904.0</td><td>Experimental beacons exclusive</td></tr> </table>	MHz	Use	420.00-426.00	ATV repeater or simplex with 421.25 MHz video carrier control links and experimental	426.00-432.00	ATV simplex with 427.250 MHz video carrier frequency	432.00-432.08	EME (Earth-Moon-Earth)	432.08-432.10	Weak-signal CW	432.100	70 cm CW/SSB calling frequency	432.10-433.00	Mixed-mode and weak-signal work	432.30-432.40	New beacon band	433.00-435.00	Auxiliary/repeater links	435.00-438.00	Satellite only uplink/downlink	438.00-444.00	ATV repeater input with 439.250 MHz video carrier frequency and repeater links	442.00-445.00	Repeater inputs and outputs (local option)	445.00-447.00	Shared by auxiliary and control links, repeaters and simplex (local option); 446.00 MHz national simplex frequency	447.00-450.00	Repeater inputs and outputs	MHz	Use	902-904	Narrow-bandwidth, weak-signal communications	902.0-902.8	SSTV, FAX, ACSB, experimental	902.8-903.0	Reserved for EME, CW expansion	903.0-903.05	EME exclusive	903.07-903.08	CW beacons	903.1	CW, SSB calling frequency	903.4-903.6	Crossband linear translator inputs	903.6-903.8	Crossband linear translator outputs	903.8-904.0	Experimental beacons exclusive	<p>ARRL 33-cm Wavelength Band Plan, 902-928 MHz (cont.)</p> <table border="0"> <tr><th>MHz</th><th>Use</th></tr> <tr><td>904-906</td><td>Digital communications</td></tr> <tr><td>906-907</td><td>Narrow bandwidth FM-simplex services, 25 kHz channels</td></tr> <tr><td>906.50</td><td>National simplex frequency</td></tr> <tr><td>907-910</td><td>FM repeater inputs paired with 919-922 MHz; 119 pairs every 25 kHz; e.g., 907.025, 907.050, 907.075, etc., 908-920 MHz uncoordinated pair</td></tr> <tr><td>910-916</td><td>ATV</td></tr> <tr><td>916-918</td><td>Digital communications</td></tr> <tr><td>918-919</td><td>Narrow-bandwidth, FM control links and remote bases</td></tr> <tr><td>919-922</td><td>FM repeater outputs, paired with 907-910 MHz</td></tr> <tr><td>922-928</td><td>Wide-bandwidth experimental, simplex ATV, Spread Spectrum</td></tr> </table> <p>ARRL 2 Meter Wavelength Band Plan, 144-148 MHz</p> <table border="0"> <tr><th>MHz</th><th>Use</th></tr> <tr><td>144.00-144.05</td><td>EME (CW)</td></tr> <tr><td>144.275-144.300</td><td>Propagation beacons</td></tr> <tr><td>144.06-144.10</td><td>General CW and weak signals</td></tr> <tr><td>144.10-144.20</td><td>EME and weak-signal SSB</td></tr> <tr><td>144.200</td><td>National SSB calling frequency</td></tr> <tr><td>144.200-144.275</td><td>General SSB operation, upper sideband</td></tr> <tr><td>144.275-144.300</td><td>Beacon band</td></tr> <tr><td>144.30-144.50</td><td>OSCAR subband plus simplex</td></tr> <tr><td>144.50-144.60</td><td>Linear translator outputs</td></tr> <tr><td>144.60-144.90</td><td>FM repeater inputs</td></tr> <tr><td>144.90-145.10</td><td>Weak signal and FM simplex</td></tr> <tr><td>145.10-145.20</td><td>Linear translator outputs plus packet</td></tr> <tr><td>145.20-145.50</td><td>FM repeater outputs</td></tr> <tr><td>145.50-145.80</td><td>Miscellaneous and experimental modes</td></tr> <tr><td>145.80-146.00</td><td>OSCAR subband - satellite use only!</td></tr> <tr><td>146.01-146.37</td><td>Repeater inputs</td></tr> </table>	MHz	Use	904-906	Digital communications	906-907	Narrow bandwidth FM-simplex services, 25 kHz channels	906.50	National simplex frequency	907-910	FM repeater inputs paired with 919-922 MHz; 119 pairs every 25 kHz; e.g., 907.025, 907.050, 907.075, etc., 908-920 MHz uncoordinated pair	910-916	ATV	916-918	Digital communications	918-919	Narrow-bandwidth, FM control links and remote bases	919-922	FM repeater outputs, paired with 907-910 MHz	922-928	Wide-bandwidth experimental, simplex ATV, Spread Spectrum	MHz	Use	144.00-144.05	EME (CW)	144.275-144.300	Propagation beacons	144.06-144.10	General CW and weak signals	144.10-144.20	EME and weak-signal SSB	144.200	National SSB calling frequency	144.200-144.275	General SSB operation, upper sideband	144.275-144.300	Beacon band	144.30-144.50	OSCAR subband plus simplex	144.50-144.60	Linear translator outputs	144.60-144.90	FM repeater inputs	144.90-145.10	Weak signal and FM simplex	145.10-145.20	Linear translator outputs plus packet	145.20-145.50	FM repeater outputs	145.50-145.80	Miscellaneous and experimental modes	145.80-146.00	OSCAR subband - satellite use only!	146.01-146.37	Repeater inputs	<table border="0"> <tr><td>146.40-146.58</td><td>Simplex</td></tr> <tr><td>146.61-146.97</td><td>Repeater outputs</td></tr> </table> <p>ARRL 2 Meter Wavelength Band Plan, 144-148 MHz (cont.)</p> <table border="0"> <tr><th>MHz</th><th>Use</th></tr> <tr><td>147.00-147.39</td><td>Repeater outputs</td></tr> <tr><td>147.42-147.57</td><td>Simplex</td></tr> <tr><td>147.60-147.99</td><td>Repeater inputs</td></tr> </table> <p>ARRL 6 Meter Wavelength Band Plan, 50.0-54.0 MHz</p> <table border="0"> <tr><th>MHz</th><th>Use</th></tr> <tr><td>50.000-50.100</td><td>CW and beacons</td></tr> <tr><td>50.060-50.080</td><td>U.S. beacons</td></tr> <tr><td>50.100-50.600</td><td>SSB</td></tr> <tr><td>50.125</td><td>SSB DX calling frequency</td></tr> <tr><td>50.200</td><td>SSB domestic calling frequency (Note: Suggest QSY up for local & down for long-distance QSOs)</td></tr> <tr><td>50.400</td><td>AM calling frequency</td></tr> <tr><td>50.600-51.000</td><td>Experimental and special modes</td></tr> <tr><td>50.700</td><td>RTTY calling frequency</td></tr> <tr><td>50.800-50.980</td><td>Radio Control (R/C) channels, 10 channels spaced 20 kHz apart (new)</td></tr> <tr><td>51.000-51.100</td><td>Pacific DX window</td></tr> <tr><td>51.000-52.000</td><td>Newly authorized FM repeater allocation</td></tr> <tr><td>51.100-52.000</td><td>FM simplex</td></tr> <tr><td>52.000-52.050</td><td>Pacific DX window</td></tr> <tr><td>52.000-53.000</td><td>FM repeater and simplex</td></tr> <tr><td>53.000-54.000</td><td>Present radio control (R/C) channels, 10 channels spaced 100 kHz apart</td></tr> </table>	146.40-146.58	Simplex	146.61-146.97	Repeater outputs	MHz	Use	147.00-147.39	Repeater outputs	147.42-147.57	Simplex	147.60-147.99	Repeater inputs	MHz	Use	50.000-50.100	CW and beacons	50.060-50.080	U.S. beacons	50.100-50.600	SSB	50.125	SSB DX calling frequency	50.200	SSB domestic calling frequency (Note: Suggest QSY up for local & down for long-distance QSOs)	50.400	AM calling frequency	50.600-51.000	Experimental and special modes	50.700	RTTY calling frequency	50.800-50.980	Radio Control (R/C) channels, 10 channels spaced 20 kHz apart (new)	51.000-51.100	Pacific DX window	51.000-52.000	Newly authorized FM repeater allocation	51.100-52.000	FM simplex	52.000-52.050	Pacific DX window	52.000-53.000	FM repeater and simplex	53.000-54.000	Present radio control (R/C) channels, 10 channels spaced 100 kHz apart
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1270-1276	Repeater inputs, FM and linear, paired with 1282-1288 MHz; 239 pairs every 25 kHz, e.g., 1270.025, 1270.050, 1270.075, etc., 1271.0-1238.0 MHz uncoordinated test pair																																																																																																																																																																																																				
1276-1282	ATV #3																																																																																																																																																																																																				
1282-1288	Repeater outputs, paired with 1270-1276 MHz																																																																																																																																																																																																				
1288-1294	Wide-bandwidth experimental, simplex ATV																																																																																																																																																																																																				
1294-1295	Narrow-bandwidth FM simplex services, 25 kHz channels																																																																																																																																																																																																				
1294.5	National FM simplex calling frequency																																																																																																																																																																																																				
1295-1297	Narrow bandwidth weak-signal communications (no FM)																																																																																																																																																																																																				
1295.0-1295.8	SSTV, FAX, ACSB, experimental																																																																																																																																																																																																				
1295.8-1296.0	Reserved for EME, CW expansion																																																																																																																																																																																																				
1296.0-1296.05	EME exclusive																																																																																																																																																																																																				
1296.07-1296.08	CW beacons																																																																																																																																																																																																				
1296.1	CW, SSB calling frequency																																																																																																																																																																																																				
1296.4-1296.6	Crossband linear translator input																																																																																																																																																																																																				
1296.6-1296.8	Crossband linear translator output																																																																																																																																																																																																				
1296.8-1297.0	Experimental beacons (exclusive)																																																																																																																																																																																																				
1297-1300	Digital communications																																																																																																																																																																																																				
MHz	Use																																																																																																																																																																																																				
420.00-426.00	ATV repeater or simplex with 421.25 MHz video carrier control links and experimental																																																																																																																																																																																																				
426.00-432.00	ATV simplex with 427.250 MHz video carrier frequency																																																																																																																																																																																																				
432.00-432.08	EME (Earth-Moon-Earth)																																																																																																																																																																																																				
432.08-432.10	Weak-signal CW																																																																																																																																																																																																				
432.100	70 cm CW/SSB calling frequency																																																																																																																																																																																																				
432.10-433.00	Mixed-mode and weak-signal work																																																																																																																																																																																																				
432.30-432.40	New beacon band																																																																																																																																																																																																				
433.00-435.00	Auxiliary/repeater links																																																																																																																																																																																																				
435.00-438.00	Satellite only uplink/downlink																																																																																																																																																																																																				
438.00-444.00	ATV repeater input with 439.250 MHz video carrier frequency and repeater links																																																																																																																																																																																																				
442.00-445.00	Repeater inputs and outputs (local option)																																																																																																																																																																																																				
445.00-447.00	Shared by auxiliary and control links, repeaters and simplex (local option); 446.00 MHz national simplex frequency																																																																																																																																																																																																				
447.00-450.00	Repeater inputs and outputs																																																																																																																																																																																																				
MHz	Use																																																																																																																																																																																																				
902-904	Narrow-bandwidth, weak-signal communications																																																																																																																																																																																																				
902.0-902.8	SSTV, FAX, ACSB, experimental																																																																																																																																																																																																				
902.8-903.0	Reserved for EME, CW expansion																																																																																																																																																																																																				
903.0-903.05	EME exclusive																																																																																																																																																																																																				
903.07-903.08	CW beacons																																																																																																																																																																																																				
903.1	CW, SSB calling frequency																																																																																																																																																																																																				
903.4-903.6	Crossband linear translator inputs																																																																																																																																																																																																				
903.6-903.8	Crossband linear translator outputs																																																																																																																																																																																																				
903.8-904.0	Experimental beacons exclusive																																																																																																																																																																																																				
MHz	Use																																																																																																																																																																																																				
904-906	Digital communications																																																																																																																																																																																																				
906-907	Narrow bandwidth FM-simplex services, 25 kHz channels																																																																																																																																																																																																				
906.50	National simplex frequency																																																																																																																																																																																																				
907-910	FM repeater inputs paired with 919-922 MHz; 119 pairs every 25 kHz; e.g., 907.025, 907.050, 907.075, etc., 908-920 MHz uncoordinated pair																																																																																																																																																																																																				
910-916	ATV																																																																																																																																																																																																				
916-918	Digital communications																																																																																																																																																																																																				
918-919	Narrow-bandwidth, FM control links and remote bases																																																																																																																																																																																																				
919-922	FM repeater outputs, paired with 907-910 MHz																																																																																																																																																																																																				
922-928	Wide-bandwidth experimental, simplex ATV, Spread Spectrum																																																																																																																																																																																																				
MHz	Use																																																																																																																																																																																																				
144.00-144.05	EME (CW)																																																																																																																																																																																																				
144.275-144.300	Propagation beacons																																																																																																																																																																																																				
144.06-144.10	General CW and weak signals																																																																																																																																																																																																				
144.10-144.20	EME and weak-signal SSB																																																																																																																																																																																																				
144.200	National SSB calling frequency																																																																																																																																																																																																				
144.200-144.275	General SSB operation, upper sideband																																																																																																																																																																																																				
144.275-144.300	Beacon band																																																																																																																																																																																																				
144.30-144.50	OSCAR subband plus simplex																																																																																																																																																																																																				
144.50-144.60	Linear translator outputs																																																																																																																																																																																																				
144.60-144.90	FM repeater inputs																																																																																																																																																																																																				
144.90-145.10	Weak signal and FM simplex																																																																																																																																																																																																				
145.10-145.20	Linear translator outputs plus packet																																																																																																																																																																																																				
145.20-145.50	FM repeater outputs																																																																																																																																																																																																				
145.50-145.80	Miscellaneous and experimental modes																																																																																																																																																																																																				
145.80-146.00	OSCAR subband - satellite use only!																																																																																																																																																																																																				
146.01-146.37	Repeater inputs																																																																																																																																																																																																				
146.40-146.58	Simplex																																																																																																																																																																																																				
146.61-146.97	Repeater outputs																																																																																																																																																																																																				
MHz	Use																																																																																																																																																																																																				
147.00-147.39	Repeater outputs																																																																																																																																																																																																				
147.42-147.57	Simplex																																																																																																																																																																																																				
147.60-147.99	Repeater inputs																																																																																																																																																																																																				
MHz	Use																																																																																																																																																																																																				
50.000-50.100	CW and beacons																																																																																																																																																																																																				
50.060-50.080	U.S. beacons																																																																																																																																																																																																				
50.100-50.600	SSB																																																																																																																																																																																																				
50.125	SSB DX calling frequency																																																																																																																																																																																																				
50.200	SSB domestic calling frequency (Note: Suggest QSY up for local & down for long-distance QSOs)																																																																																																																																																																																																				
50.400	AM calling frequency																																																																																																																																																																																																				
50.600-51.000	Experimental and special modes																																																																																																																																																																																																				
50.700	RTTY calling frequency																																																																																																																																																																																																				
50.800-50.980	Radio Control (R/C) channels, 10 channels spaced 20 kHz apart (new)																																																																																																																																																																																																				
51.000-51.100	Pacific DX window																																																																																																																																																																																																				
51.000-52.000	Newly authorized FM repeater allocation																																																																																																																																																																																																				
51.100-52.000	FM simplex																																																																																																																																																																																																				
52.000-52.050	Pacific DX window																																																																																																																																																																																																				
52.000-53.000	FM repeater and simplex																																																																																																																																																																																																				
53.000-54.000	Present radio control (R/C) channels, 10 channels spaced 100 kHz apart																																																																																																																																																																																																				



AMATEUR RADIO BAND PLAN

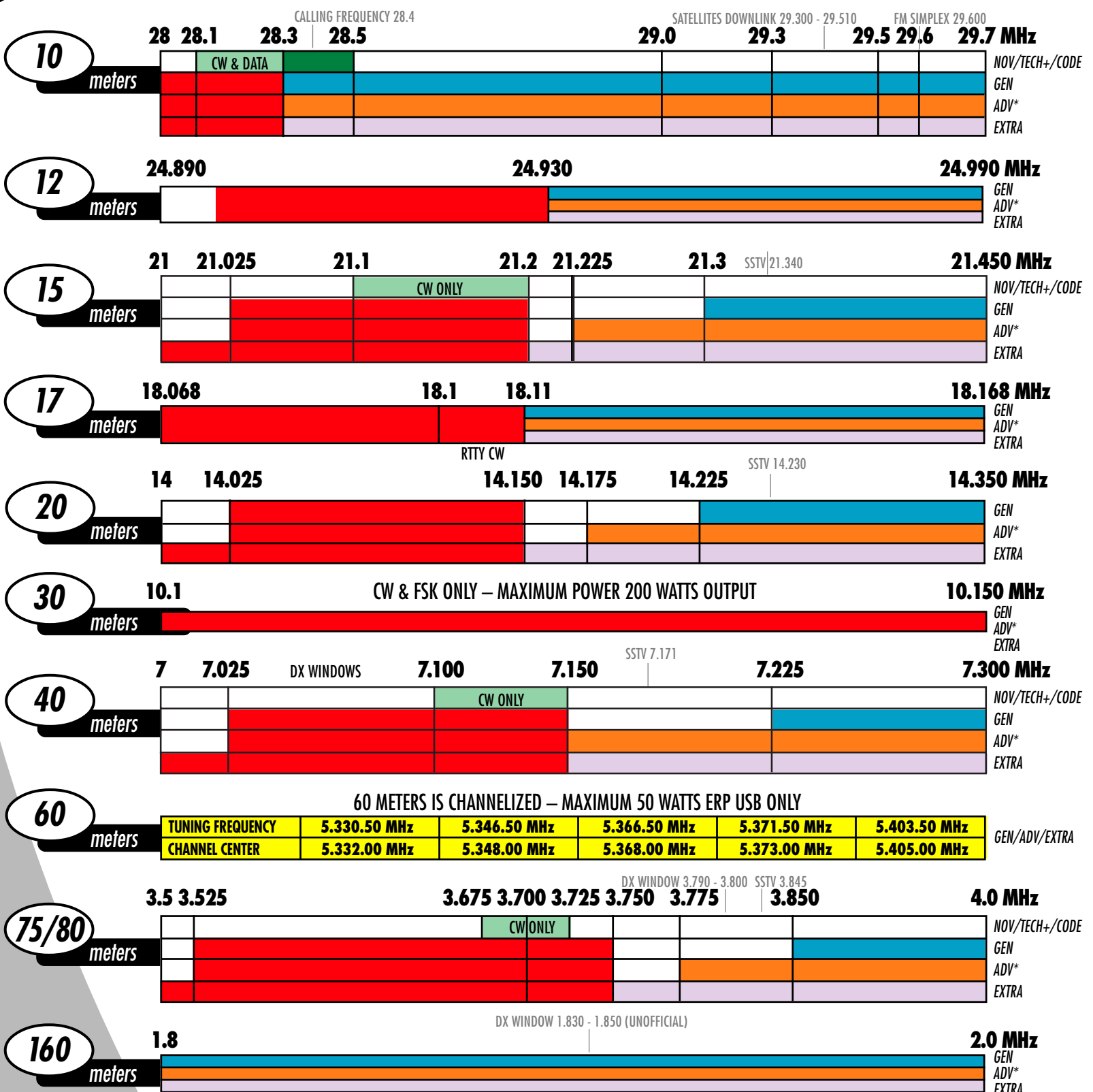
UHF/VHF

- NOVICE VOICE AND DATA*
- AMATEUR TELEVISION FAST SCAN
- SATELLITE (NO FM)
- CW AND WEAK SIGNAL (NO FM)
- DIGITAL
- FM SIMPLEX
- SSB
- FM REPEATER



HF Bands

- NOVICE/TECHNICIAN W/CODE, CW*
- NOVICE/TECHNICIAN PLUS, VOICE*
- GENERAL VOICE, CW, SSTV, FAX
- ADVANCED VOICE, CW, SSTV, FAX*
- EXTRA VOICE, CW, SSTV, FAX
- CW, FSK
- NO PRIVILEGES



*Grandfathered

All old & new license classes retain their operating privileges after April 15, 2000.

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