

Radio Band Plan

Frequencities	Segment/Net name	Mode	Comments	Website
50.058	<a href="#">FISTS</a>	CW		<a href="http://www.fists.org">http://www.fists.org</a>
50.11	<a href="#">DX Window</a>	Other	DX Calling Frequency. CW/SSB. Once you establish a QSO, please move off this frequency.	
50.125	<a href="#">SSB</a>	SSB	Domestic calling frequency. You CQ there for US/US QSO's - once established you move up the band to continue.	
50.155	<a href="#">Ragchew</a>	SSB		
50.16	<a href="#">Radio Scout Frequency</a>	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
50.16	<a href="#">Radio Scout Frequency</a>	CW		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
50.1625	<a href="#">HFPAK</a>	SSB	USB - Portable Calling Frequency - Mobile- Portable - Base - Marine - Aero - HFpack	<a href="http://hfpack.com">http://hfpack.com</a>
50.1625	<a href="#">ALE</a>	Other	ALE Voice, Data. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	
50.2	<a href="#">6M SSB Net</a>	SSB	Tuesday 8 PM Central time. KQOJ net control.	
50.25	<a href="#">JT6M</a>	Digital	Calling Frequency for JT6M (Weak band enhancements)	<a href="http://www.qsl.net/digitalonsix/">http://www.qsl.net/digitalonsix/</a>
50.25	<a href="#">AM</a>	AM	AM - Northern Colorado	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
50.26	<a href="#">FSK441A</a>	Digital	Calling Frequency for FSK441A (Meteor Scatter Contacts Only)	<a href="http://www.qsl.net/digitalonsix/">http://www.qsl.net/digitalonsix/</a>
50.272	<a href="#">Net</a>	SSB	Yankee SSB Net, meeting since the 1960s, Sunday am 9:30 Local Time	<a href="http://yankee6meterssbnet.blogspot.com">http://yankee6meterssbnet.blogspot.com</a>
50.276	<a href="#">JT65-A</a>	Digital	Newly developed JT65A is finding a home here	
50.276	<a href="#">JT65</a>	Digital	Weak Signal Users	
50.276	<a href="#">JT65a</a>	Digital	calling frequency	
50.28	<a href="#">Meteor Scatter</a>	SSB	Digital	WSJT-X
50.29	<a href="#">Digital</a>	Digital	Calling Frequency for PSK31 and Hell modes	<a href="http://www.qsl.net/digitalonsix/">http://www.qsl.net/digitalonsix/</a>
50.29	<a href="#">MFSK16</a>	Digital		<a href="http://kf4houtn.tripod.com/snddigi.htm">http://kf4houtn.tripod.com/snddigi.htm</a>
50.29	<a href="#">BPSK31</a>	Digital	Been the defacto frequency for years	

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50.291	Propagation tracking	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
50.3	Digital	Digital	Operating Frequency for RTTY and MFSK	<a href="http://www.qsl.net/digitalonsix/">http://www.qsl.net/digitalonsix/</a>
50.3	rtty	Other	Digital On Six (DOS)	<a href="http://www.ykc.com/wa5ufh/DOS/index.html">http://www.ykc.com/wa5ufh/DOS/index.html</a>
50.4	6M So Cal AM Net	SSB	6M AM Net So. Cal 10am Sundays. Net Control AA6DD	
50.4	6M AM calling	AM	Mainly Saturday night 6M AM NY / PA round table talks. Anyone with 6M AM anywhere can join in.	
50.62	Packet	Digital	Digital (packet) calling	
50.62	Packet	Digital	1200baud	<a href="http://aprs.org/6m-aprs.html">http://aprs.org/6m-aprs.html</a>
50.644	FSQ	Digital	FSQ Calling Frequency	<a href="mailto:larry@wb9kmw.com">larry@wb9kmw.com</a>
50.68	SSTV	FM		<a href="http://www.amateur-radio-wiki.net/index.php?title=SSTV_frequencies">http://www.amateur-radio-wiki.net/index.php?title=SSTV_frequencies</a>
51	Military backpack radio	FM	Equipment usually low power (< 5W and inefficient antennas) and sporadic in time and geography (Hamfests, milrad exhibits, etc.)	
51.5	Local FM Simplex - Gene	FM	In Phoenix, AZ, this new network is under construction.	<a href="https://www.facebook.com/5150-Net-1736240103341311/">https://www.facebook.com/5150-Net-1736240103341311/</a>
52.02	FM Simplex	FM		
52.04	FM Simplex	FM		
52.49	VT Allstar Link	FM	vt allstar link 42668	<a href="https://www.vermontallstarnetwork.com">https://www.vermontallstarnetwork.com</a>
52.525	FM Simplex	FM	Primary FM Simplex	
52.54	FM Simplex	FM	Secondary FM Simplex	
53.15	Emergency	FM	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
53.5	Remote control	Digital		
53.6	Remote control	Digital		
53.7	Remote control	Digital		
53.8	Remote control	Digital		
53.9	FM Simplex	FM		
1808	FISTS	CW		<a href="http://www.fists.org">http://www.fists.org</a>
1810	QRP	CW	CW	
1812.5	3905 Century Club	CW		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>

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1815	CQ-QSO	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
1817.5	W1AW	CW		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
1836.6	WSPR	Digital	Weak Signal Propagation Reporter Network	wsprnet.org
1838	MFSK16	Digital		<a href="http://kf4houtn.tripod.com/snddigi.htm">http://kf4houtn.tripod.com/snddigi.htm</a>
1838	Calling/QSOs	Digital	Based on limited personal experience plus posting on JT65A sked web site	
1838	JT65A	Digital	+/- 1 khz on USB	
1838	JT65	Digital	USB dial freq.	<a href="http://groups.google.com/group/jt65-hf">http://groups.google.com/group/jt65-hf</a>
1838	PSK31/Digital	Digital	PSK31, Digital (everywhere except USA)	
1845	ALE	Other	ALE Voice, Data. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
1855	W1AW	SSB		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
1860	Amateur Bullitins	AM		www.wa0rcr.com
1860	Amateur Bullitins	AM	Gateway 160 Meter Radio Newsletter-Saturday	www.wa0rcr.com
1880	OMISS	SSB	Friday and Saturday at 04:00 Z	omiss.net
1892	3905 Century Club	SSB		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
1900	net control	SSB	1900 group with live straming video	livehamcam.com
1910	QRP	SSB	SSB	
1916	EMCOMM	CW	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
1926	awards net	SSB	recently moved here	<a href="http://www.3905ccn.com/newsite/index.htm">http://www.3905ccn.com/newsite/index.htm</a>
1930	OMISS 160m SSB Net	SSB	Fri/Sat at 0400, also holidays	www.omiss.net
1945	Greyhair Net	AM	Promotion of AM activity on 160	<a href="http://www.greyhairnet.org">http://www.greyhairnet.org</a>
1947	ragchew	SSB		<a href="http://1.947group.org">http://1.947group.org</a>
1957	Ragchew	SSB	Heabrean Net	
1960	western kansas 160m net	SSB	this net meets every tues night on 1.960 LSB at 8PM mountain time. a ham radio topic is discussed every week.	
1970	CQ-QSO	SSB	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>

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1982	EMCOMM	SSB	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
1985	Ragchew	AM	Thanks for the web page.	
1985	Get togethers	AM	We meet every night at about 1700 hrs to about 2000 hrs.	
1996	ALE	Other	ALE: Voice, Data, Sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
1998.2	Propagation tracking	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
3520	RNARS Calling-Frequency	CW	CW Amateur Stations wishing to contact Royal Naval Amateur Radio Society please use this freq. for CW contact on this band: not exclusive, Non-RNARS callers welcome to join	<a href="http://www.rnars.org.uk/schedules%20frequencies.html">http://www.rnars.org.uk/schedules%20frequencies.html</a>
3530	IOTA	CW		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
3530	AM	AM	AM South America	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
3535	IN CW Nets	CW	Indiana Section Nets 0830ct 1900ct (W9ILF Mgr)	none
3547	QFN FL TFC NET	CW	All Florida CW Traffic Net 7 and 10 pm	<a href="http://cwnet.homestead.com/">http://cwnet.homestead.com/</a>
3547.5	3905 Century Club	CW		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
3549	Georgia State Traffic	CW	GSN is daily @ 7 pm and 10 PM	
3550	French AM net	AM		
3550	SKCC	CW		<a href="http://www.skccgroup.com/membership_data/opfreq.php">http://www.skccgroup.com/membership_data/opfreq.php</a>
3555	WI Traffic Nets	CW	1800 Novice Net , 1830 Slow Speed Net, 1900 and 2200 WI Intrastate Net, all local times	
3556	FRN	CW	NAQCC Sunday roundtable net	<a href="http://naqcc.info/cw_nets.html">http://naqcc.info/cw_nets.html</a>
3556.5	County Hunting Net	CW		<a href="http://ch.w6rk.com">http://ch.w6rk.com</a>
3557	MDD TFC NET	CW	Maryland-DC-Delaware NTS Section Tfc Net. 7 & 10 pm daily	<a href="http://www.arrl-mdc.net/mdd_net/net.htm">http://www.arrl-mdc.net/mdd_net/net.htm</a>
3557	3RN TFC NET	CW	DC-DE-MD-PA 3RN NTS Cycle 4 at 7:45 & 9:30 daily	

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3558	<a href="#">FISTS</a>	CW		<a href="http://www.fists.org">http://www.fists.org</a>
3559	<a href="#">Feld Hell</a>	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
3560	<a href="#">QRP</a>	CW	CW	
3562	<a href="#">Tennessee CW Traffic</a>	CW	Net meets 1900 CT	
3563	<a href="#">QMN</a>	CW	Michigan Traffic net	
3563	<a href="#">QMN</a>	CW	Michigan Traffic Net. Early 6:30 PM Eastern. Late 10:00 PM Eastern	
3563	<a href="#">MSN MD TFC &amp; TNG</a>	CW	Maryland Slow Net, Tfc & Net Op Training.	
3563	<a href="#">MSN MD TFC &amp; TNG</a>	CW	Maryland Slow Net, Tfc & Net Op Tng. 7:30 pm daily	<a href="http://www.bdb.com/~msn/">http://www.bdb.com/~msn/</a>
3565	<a href="#">ALE</a>	Other	ALE: Voice, Data, Sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
3565	<a href="#">Massachusetts-Rhode Isla</a>	CW	Meets daily at 23:00 UTC	
3565	<a href="#">Massachusetts-Rhode Isla</a>	CW	Meets Daily at 23:00UTC	<a href="http://nts.ema.arrl.org/">http://nts.ema.arrl.org/</a>
3568	<a href="#">CQ-QSO</a>	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
3569	<a href="#">Traffic net</a>	CW		
3570	<a href="#">Radio Scout Frequency</a>	CW		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
3570	<a href="#">ZL2KO Net</a>	SSB	Weekly M.A.R.S. Net	
3572	<a href="#">Traffic Net</a>	CW	Idaho-Montana Net (daily at 0300Z)	
3573	<a href="#">FT8</a>	Digital	What are JAPAN FREQ. at 3.573	
3573	<a href="#">AGCW QTC</a>	CW	AGCW QTC Mo. 1800 UTC	<a href="http://www.agcw.org/">http://www.agcw.org/</a>
3575	<a href="#">Traffic Net</a>	CW	Alabama Section Net - CW Traffic	
3575	<a href="#">Feld Hell</a>	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
3576	<a href="#">Traffic</a>	CW	Frequency changed when realigned	
3576	<a href="#">JT65A</a>	Digital	+/- 1 khz on USB	
3576	<a href="#">JT65</a>	Digital	USB dial freq.	<a href="http://groups.google.com/group/jt65-hf">http://groups.google.com/group/jt65-hf</a>
3576	<a href="#">JT65A</a>	Digital		<a href="http://www.hflink.com/jt65/">http://www.hflink.com/jt65/</a>
3578	<a href="#">3905 Century Club</a>	Digital		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
3581.5	<a href="#">W1AW</a>	CW		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>

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3583.5	paNBEMS	Digital	paNBEMS is an NBEMS working group to test and train with Narrow Band Emergency Messaging System software for use in emergency communications	<a href="http://www.paNBEMS.org">http://www.paNBEMS.org</a>
3584	MFSK16	Digital		<a href="http://kf4houtn.tripod.com/snddigi.htm">http://kf4houtn.tripod.com/snddigi.htm</a>
3585	JT-65	Digital	3576 NOT allowed in IARU REG 1 !!	
3585	ARES Digital Net	Digital	Southern Ohio ARES Digital Net - Mondays @ 9 pm est	
3586	3905 Century Club	Digital	RTTY	<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
3588	FSQ	Digital	IARU Region 1	
3590	K6YR	CW		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
3590	Empire Slow Speed Net	CW	6:00PM Eastern	
3590	Olivia MT-63	Digital	Illinois ARES Digital Nets	<a href="http://www.ilares.org">http://www.ilares.org</a>
3590	FSQ	Digital	IARU Region 3	
3590	DX Window	Digital	RTTY	
3592.6	WSPR	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>
3593	NBEMS nets	Digital	Tues Thurs Sat Mi. @ 7 and Mn at 8 pm cst	
3594	FSQ	Digital	IARU Region 2	
3597.5	W1AW Digital	Digital		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
3598.2	Propagation tracking	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
3600	Emergency	CW	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
3600	French AM net	AM		
3610	PAX	Digital	USB	
3610	PAX2	Digital	USB	
3615	AM	AM	UK AM	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
3619	FAX	SSB	heard 0615z 04jun16 wx map image lsb	
3625	W1AW	Digital		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
3625	AM	AM	AM in the UK	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>

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3626	<a href="#">ALE</a>	Other	ALE Data, Voice, Sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
3627.3	<a href="#">ARRL Skipnet</a>	Digital	Net80E. Zero beat 3629 LSB	<a href="http://www.uspacket.org/hfnets.htm">http://www.uspacket.org/hfnets.htm</a>
3630	<a href="#">dutch ham net</a>	SSB	Dutch HAM net every day /nite	
3630	<a href="#">80 Meter Round Tirol</a>	SSB	All Welcomme	<a href="http://www.oe7mfi.at">www.oe7mfi.at</a>
3650	<a href="#">Traffic Net</a>	CW	Region Five CW Traffic Net	
3650	<a href="#">RAGCHEW - EU</a>	SSB	nd EI	<a href="http://www.normandycoast.com">www.normandycoast.com</a>
3650	<a href="#">AM</a>	AM	AM South America	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
3668	<a href="#">Geratol Net</a>	SSB	New FQ and URL	<a href="http://geratol.info/">http://geratol.info/</a>
3670	<a href="#">New York State CW Net I</a>	CW	10:00AM Eastern	
3670	<a href="#">Eastern Area Net</a>	CW	8:30PM Eastern	
3677	<a href="#">New York State County N</a>	CW	9:30AM Eastern Sunday	
3677	<a href="#">New York State CW Net I</a>	CW	7:00PM Eastern	
3677	<a href="#">New York State CW Net I</a>	CW	10:00PM Eastern	
3683	<a href="#">QSY Society Net</a>	CW	9:00PM Eastern, most days	
3685	<a href="#">SRAL</a>	SSB	SRAL - The Finnish Amateur Radio League's bulletin at 1300 - 1330 UTC on Saturdays	<a href="http://www.sral.fi">www.sral.fi</a>
3685		SSB	Board of the Finnish Amateur Radio League (SRAL) answering questions at 1200 - 1300 UTC on the first Saturday of every month transmitting from their home stations	<a href="http://www.sral.fi">www.sral.fi</a>
3690	<a href="#">Second Region Net</a>	CW	7:45PM Eastern	
3690	<a href="#">Second Region Net</a>	CW	9:30PM Eastern	
3690		SSB	OH-stations' rugchew 24 h	<a href="http://www.sral.fi/en">www.sral.fi/en</a>
3690	<a href="#">Radio Scout Frequency</a>	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
3690	<a href="#">AM</a>	AM	AM Calling Frequency, Australia	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
3699	<a href="#">Ragchew</a>	SSB	Finnish HI-Activity Bullshit Channel, 24h	
3699	<a href="#">24h Finnlands only nation</a>	SSB	I kindly request to respect this qrg even if you dont understand finnish	
3700	<a href="#">Tyrol Round</a>	SSB	10.00-12.00 am	<a href="http://afu.mauler.info/">http://afu.mauler.info/</a>
3705	<a href="#">AM European Net</a>	AM	Used from French and Italian Hams on the afternoon night winter nets	<a href="http://groups.google.it/group/boatanchors-net/topics">http://groups.google.it/group/boatanchors-net/topics</a>

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3710	<a href="#">QRP</a>	CW	CW	
3711	<a href="#">EMCOMM</a>	CW	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
3714	<a href="#">Hit and Bounce Slow Net</a>	CW	7:30AM Eastern	<a href="http://arfernc.tripod.com/">http://arfernc.tripod.com/</a>
3715	<a href="#">New Jersey Slow Net</a>	CW	6:30PM Eastern	<a href="http://home.att.net/~njtb/">http://home.att.net/~njtb/</a>
3717	<a href="#">Maryland Slow Net</a>	CW	7:30PM Eastern	<a href="http://www.bdb.com/~msn/">http://www.bdb.com/~msn/</a>
3717	<a href="#">Maryland Slow Net</a>	CW	Moved to 3563. This entry no longer valid here.	
3725	<a href="#">AM</a>	AM	Loyal Order of the Boiled Owls - 0420 EST	<a href="https://sites.google.com/site/loyalorderboiledowls/">https://sites.google.com/site/loyalorderboiledowls/</a>
3729	<a href="#">Daily SSB net</a>	CW	British Columbia Public Service Net	<a href="http://www.perccs.bc.ca/OPS_BCPSN.htm">http://www.perccs.bc.ca/OPS_BCPSN.htm</a>
3729	<a href="#">BC Public Service Net</a>	SSB	The BC Public Service Net starts at 01h30zulu on 3729khz.	<a href="http://www.bcpsn.com">http://www.bcpsn.com</a>
3729	<a href="#">BC public service net</a>	SSB	public service directed net at 1830 PDT every day	<a href="http://www.bcpsn.com/">http://www.bcpsn.com/</a>
3735	<a href="#">SK Public Service</a>	SSB	Saskatchewan Public Service Net	<a href="http://www.sarl.ca/nets.htm">http://www.sarl.ca/nets.htm</a>
3740	<a href="#">SATERN</a>	SSB		<a href="http://www.wx4nhc.org/">http://www.wx4nhc.org/</a>
3742	<a href="#">Ontario Phone Net (NTS)</a>	SSB	Occurs daily at 7PM Eastern Time (Standard/Daily). Affiliated with the National Traffic System	<a href="http://www.racaresontario.ca/public/display_opn_info.php">http://www.racaresontario.ca/public/display_opn_info.php</a>
3743	<a href="#">RNARS The Bubbly Rats</a>	SSB	Monday - Saturday 1030-1330	<a href="http://www.rnars.org.uk/schedules%20frequencies.html">http://www.rnars.org.uk/schedules%20frequencies.html</a>
3744	<a href="#">Saskatchewan Public Serv</a>	SSB	Saskatchewan Public Service	<a href="http://www.sarl.ca/nets.htm">http://www.sarl.ca/nets.htm</a>
3744	<a href="#">Saskatchewan Public Serv</a>	SSB	Net 01:00 - 01:30 UT Daily.	<a href="http://www.sarl.ca/nets.htm">http://www.sarl.ca/nets.htm</a>
3744	<a href="#">wrong button club</a>	SSB	mon -friday 9am pacific everyone welcome	
3753	<a href="#">Saskatchewan Weather Ne</a>	SSB	Net 14:00 - 14:30 UT Daily.	<a href="http://www.sarl.ca/nets.htm">http://www.sarl.ca/nets.htm</a>
3753	<a href="#">Saskatchewan 80M ARES</a>	SSB	Net 14:30 - 15:00 UT Sundays	<a href="http://www.sarl.ca/nets.htm">http://www.sarl.ca/nets.htm</a>
3755	<a href="#">IOTA</a>	SSB		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
3755	<a href="#">ONTARS Net</a>	SSB	Net operates daily from 7AM to 5PM Eastern Time (Standard/Daylight) as a service to Amateurs in or around Ontario.	<a href="http://www.radioroom.ca/">http://www.radioroom.ca/</a>
3755	<a href="#">ONTARS Net</a>	SSB		<a href="http://www.ontars.ca">www.ontars.ca</a>
3760	<a href="#">WAB net</a>	SSB	when 40m Condx do not allow. Every day morning till evening	<a href="http://wab.intermip.net/default.php">http://wab.intermip.net/default.php</a>



Radio Band Plan

3765	ESSB	SSB	LITTLE PEOPLE NETWORK - Net usually starts around 12:00 AM Pacific	<a href="http://members.cox.net/kn6z/littlepeoplelog.htm">http://members.cox.net/kn6z/littlepeoplelog.htm</a>
3768	GERATOL	SSB		<a href="http://www.qsl.net/geratol/">http://www.qsl.net/geratol/</a>
3791	ALE	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
3791	HFPACK	SSB	-USB- Upper Sideband - HF Portable Calling Frequency - regions 1-2-3; International Emergency/Relief	<a href="http://hfpack.com">http://hfpack.com</a>
3791	SELCALL	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud, for use with SSB Voice	<a href="http://hflink.com/channels/">http://hflink.com/channels/</a>
3810	Kentucky Phone Net (Morning)	SSB	Every Morning 8:30am Eastern Time	<a href="https://sites.google.com/site/kyphonenet/">https://sites.google.com/site/kyphonenet/</a>
3814	St. Max Kolbe Net	SSB	Sundays 8:00 PM ET	<a href="http://www.stmaxkolbe.org">www.stmaxkolbe.org</a>
3815	Friendly 7.188 Net	SSB	Priemer Caribbean EnComm and Welfare Net. Daily Net 1030 and 2230 UTC.	<a href="http://www.cewn.net/">http://www.cewn.net/</a>
3815	Caribbean Emergency & Welfare Net	SSB	Daily @ 10:30 & 22:30 UTC	<a href="http://www.cewn.org">http://www.cewn.org</a>
3816	Kentucky Phone Net (Evening)	SSB	Every Day at 7:00pm Eastern Time	<a href="https://sites.google.com/site/kyphonenet/">https://sites.google.com/site/kyphonenet/</a>
3820	Little Red Barn Net	SSB	0830 EDT - (Thursdays, 3.826 due to QRM)	<a href="http://www.historyofwowo.com/">http://www.historyofwowo.com/</a>
3825	AM	AM	AM	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
3825	OMISS 80m SSB Net	SSB	Daily 0300z	<a href="http://www.omiss.net">www.omiss.net</a>
3837	Antique Wireless Association	AM	weekend gathering, every weekend	
3837	Pajama Gang	SSB	Pajama Gang-0845 CST	
3840	DAILY NET ON 3.840	SSB	w5yjb Bill and group ALSO SHORT WAVE LISTENERS 8:AMCST live and recorded on Bob Bellars web site	<a href="http://www.3840khz.net/">http://www.3840khz.net/</a>
3845	Traffic Net	SSB	Oklahoma. Sooner Traffic Net. Monday thru Saturday.	
3845	Arufon Net	SSB	amateur radio UFO discussion Net	
3845	SSTV	Digital		

Radio Band Plan

3850	midwest rag chew	SSB	ragchew from 7:00 cen to 9:00 am cen & 6:30 pm till midnite!!	<a href="https://www.facebook.com/groups/446742322068372/">https://www.facebook.com/groups/446742322068372/</a>
3855	Awful Awful Ugly Net	SSB	Daily 8PM Central Time	<a href="http://www.qsl.net/k/kb5au//aaunet/">http://www.qsl.net/k/kb5au//aaunet/</a>
3857	sstv	Other		
3862	MS PHONE NET	SSB	2300Z DAILY	MISSARRL.NET
3862	MS Phone Net	SSB	Mississippi Phone Net 1800utc daily	arrlmiss.net
3862	MSPN Mississippi Section	SSB	Mississippi Section Phone Emergency and Training Net	www.arrlmiss.org
3862.5	AM Traffic Net	SSB	M-F 0600 cst 0700 S-S & Holidays	arrlmiss.net
3870	AM	AM	AM - USA West Coast	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
3880	AM	AM	AM	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
3885	Gulf Coast Mullet Society	AM	THURSDAYS @ 1900ET - W4GCM Net Control	<a href="http://flamgroup.com/about/">http://flamgroup.com/about/</a>
3885	Southeastern AM Radio C	AM	W4AMI Trade & Fellowship Net - TUESDAYS @ 1900EST/1800EDT	<a href="http://207.45.187.74/~wa4kcy/Pagesamrc.htm">http://207.45.187.74/~wa4kcy/Pagesamrc.htm</a>
3885	FL AM Group	AM	AM Roundtable - SUNDAYS @ 0600 ET = Pre-Net Checkins SUNDAYS @ 0630ET = Formal Net	<a href="http://flamgroup.com/about/">http://flamgroup.com/about/</a>
3885	FL AM Group	AM	WEDNESDAY Night Informal Net @ 1900ET	<a href="http://flamgroup.com/about/">http://flamgroup.com/about/</a>
3885	AM	AM		
3890	ragchew	AM	home of k5bai jim	
3896	Arizona Traffic and Emergency	SSB	Daily at 0030 UTC in winter, 0200 UTC in summer.	<a href="http://www.atenaz.net/">http://www.atenaz.net/</a>
3902	3905 Century Club	SSB		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
3903	OTH Gang	SSB	The Over The Hill Gang, usually start gathering at 7:30 am to 9 am cst Monday thru Friday. All are welcome.	
3905	N. American Traffic & Awards	SSB	Bringing back the ORIGINAL WAS Net: Jan. 1, 2009	Coming soon!
3905	Net Operation	SSB	Net meets daily except Sunday and Thursday (local time) at 0345z (0245z during DST)	www.northamericantrafficandawards.net
3905	DELAWARE TRAFFIC NET	SSB	Delaware Traffic Net and Emergency Phone Net	
3906	calif.traffic.net	SSB		califtraffic.net

Radio Band Plan

3908	<a href="#">WARFA</a>	SSB	Health and Welfare traffic and member station friendly exchanges.	<a href="http://www.warfa.org">http://www.warfa.org</a>
3908	<a href="#">HI FIVERS NET</a>	SSB	The friendly bunch	<a href="http://hifivers.wix.com/hifivers">http://hifivers.wix.com/hifivers</a>
3908	<a href="#">HI FIVERS NET</a>	SSB	8pm cst early check in 9pm cst net starts, The friendly bunch	<a href="http://hifivers.wix.com/hifivers">http://hifivers.wix.com/hifivers</a>
3910	<a href="#">Clearing House Net</a>	SSB	11:00AM Sunday	
3917	<a href="#">EPAEPTN/EPA NTS</a>	SSB	EPA Emergency Phone & Traffic Net	
3920	<a href="#">SATERN</a>	SSB		<a href="http://www.wx4nhc.org/">http://www.wx4nhc.org/</a>
3920	<a href="#">OMIK Net</a>	SSB	Health and Welfare traffic and club member info exchanges. The organization celebrates it's 54th anniversary this year.	<a href="http://www.omikradio.org">http://www.omikradio.org</a>
3920	<a href="#">Kansas Weather Net</a>	SSB	Weather reporting from Kansas and adjacent states. 7:00 A.M & 6:00 P.M. (local time) daily.	
3920	<a href="#">Gallops Island Net</a>	SSB	Gallops Island Radio Association Net	
3920	<a href="#">Maryland Emergency Phone Net</a>	SSB	Every evening at Six since 1952.	<a href="http://n3wke.home.comcast.net/MEPN/">http://n3wke.home.comcast.net/MEPN/</a>
3922	<a href="#">4 PMRS</a>	SSB	friendly rag chew, M-S, 4pm	<a href="http://the4pmrs.net">the4pmrs.net</a>
3923	<a href="#">NC ARES Net</a>	SSB	Tarheel Net @ 7:30 ET daily - NC ARES	<a href="http://www.ncarrl.org/nets/THEN/index.html">http://www.ncarrl.org/nets/THEN/index.html</a>
3923.5	<a href="#">Wyoming Cowboy Net</a>	SSB	0045 UTC Monday through Friday.	
3925	<a href="#">Clearing House Net</a>	SSB	11:00AM Eastern	
3925	<a href="#">New York Phone Net</a>	SSB	1:00PM Eastern	
3925	<a href="#">Second Region Net</a>	SSB	1:45PM Eastern	
3925	<a href="#">Second Region Net</a>	SSB	4:45PM Eastern	
3925	<a href="#">New York Public Operating Net</a>	SSB	5:00PM Eastern	
3925	<a href="#">New York State Phone Net</a>	SSB	6:00PM Eastern	
3925	<a href="#">Second Region Net</a>	SSB	6:30PM Eastern	
3928	<a href="#">Informal ragchew net</a>	SSB	Ragchew net primarily afternoons from Fall through Spring. New England area.	<a href="http://www.thebullnet.com">www.thebullnet.com</a>
3933	<a href="#">Green Mountain Net</a>	SSB	The net starts at 21:00 UTC. This net has been on the air since the mid 1950s.	<a href="http://home.myfairpoint.net/k1ku/gmn.html">http://home.myfairpoint.net/k1ku/gmn.html</a>
3935	<a href="#">Carrier Net</a>	SSB	9:00AM M-S	<a href="http://www.geocities.com/Heartland/Woods/1413/carrier.htm">http://www.geocities.com/Heartland/Woods/1413/carrier.htm</a>

Radio Band Plan

3935	<a href="#">friendship - ragchew - han</a>	SSB	Michigan based net with several stations from Ohio, Indiana, & Illinois. Net begins at 7:00 p.m. daily, with pre-net beginning 30 - 60 min. prior to net. During winter months nets begin earlier due to band conditions.	www.wssbn.com
3939	<a href="#">NM Traffic Net - 0100Z</a>	SSB	New Mexico Roadrunner Traffic Net	
3940	<a href="#">Radio Scout Frequency</a>	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
3940	<a href="#">Morning Net</a>	SSB	Early Bird Transcontinental Net	<a href="http://www.earlybirdnet.com/">http://www.earlybirdnet.com/</a>
3940.5	<a href="#">OMISS</a>	SSB		omiss.net
3942	<a href="#">OMISS 80m Net</a>	SSB	Seven days a week @ 0200z	www.omiss.net
3944	<a href="#">Western MA Emergency I</a>	SSB	Sunday 8:30 am Eastern (local) time	
3945	<a href="#">New England Phone Net</a>	SSB	General conversation net, Sunday am at about 8:45 local time, NCS is on Cape Cod, MA.	
3950	<a href="#">NTS NJ Phone Net</a>	SSB	2200Z Daily and 9:00 AM ET Sunday	
3950	<a href="#">North Florida ARES Net</a>	SSB	Starts @ 9am EST Alt Freq 7242	Arrl-nfl.org
3952	<a href="#">WPSS</a>	SSB	WPSS - Western Public Service System Net	www.3952khz.net
3960	<a href="#">Calif Emerg Svcs Net</a>	SSB	Mon 2000 Hrs Pacific CESN OA checkins	
3965	<a href="#">Traffic</a>	SSB	Alabama Traffic Net Mike; Sun-Sat 1830 CT; Sun 0800 CT	
3970	<a href="#">NoonTime Net</a>	SSB	LSB 3970.0 kHz - NoonTime Net - North America (west of the rockies) check in 12noon Pacific Time - everyone welcome - mobile - base - portable (alternate frequency: 7268.5kHz LSB and 7283.5kHz LSB) informal session of net is also active in the morning	<a href="http://www.noontimenet.org/">http://www.noontimenet.org/</a>

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3970	Noontime Net	SSB	LSB 3970.0 kHz - NoonTime Net - North America (west of the rockies) check in 12noon Pacific Time - everyone welcome - mobile - base - portable (alternate frequency: 7268.5kHz LSB and 7283.5kHz LSB) informal session of net is also active in the morning	www.noontimenet.org
3970	CQ-QSO	SSB	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
3972.5	Ohio Single Sideband Net	SSB	Traffic Net - daily (10:30AM, 4:15PM and 6:00PM)	<a href="http://www.qsl.net/ossbn/">http://www.qsl.net/ossbn/</a>
3973	Breakfast Club Net	SSB	Early Mornings, 7 Days a week	www.hamdata.com
3975	Traffic/Social	SSB	Washington Amateru Radio Traffic System. The oldest SSB statewide net in the State of Washington	<a href="http://www.wartsnet.org">http://www.wartsnet.org</a>
3977.7	SATERN	SSB		<a href="http://www.wx4nhc.org/">http://www.wx4nhc.org/</a>
3977.7	UFO Net	SSB		
3978	Massachusetts-Rhode Island	SSB	Meets on Tuesday, Thursday, Saturday at 22:00 UTC	
3980	Tennessee SSB Net	SSB	Net meets 0645 CT and 1830 CT weekdays	<a href="http://www.tnarrl.org">http://www.tnarrl.org</a>
3980	Regional Information	SSB		<a href="http://www.win3980.com/">http://www.win3980.com/</a>
3980	Tennessee State Traffic Net	CW		
3985	QRP	SSB	SSB	
3987	EMCOMM	SSB	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
3987	EMCOMM	SSB	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
3987.5	Razorback Net	SSB	Arkansas Section Net 6pm local time	
3990	W1AW	SSB		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
3995	Land Rover net	SSB	9:30 PM nightly For Land Rover and other 4 Wheel Drive owners.	

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3996	<a href="#">ALE</a>	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
3996	<a href="#">HFPAK</a>	SSB	- USB - HFpack - HF Portable - Calling frequency - UPPER SIDEBAND - Net - Regional NVIS	<a href="http://hfpack.com">http://hfpack.com</a>
3996	<a href="#">SELCALL</a>	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud, for use with SSB Voice	<a href="http://www.hflink.com/channels/">http://www.hflink.com/channels/</a>
5102	<a href="#">SSB 60m</a>	SSB	USB - Australia Emergency WIA/WICEN	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5167.5	<a href="#">SSB 60m</a>	SSB	USB - ALASKA Emergency	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5195	<a href="#">Beacon</a>	Other	DRA5 Beacon - Center Frequency 5195.0kHz - CW - PSK31-QPSK31 - RTTY (FSK_45baud)-radio-propagation forecasts, solar flux, sunspot , geomagnetic, index.	<a href="http://www.dk0wcy.de/station.htm">http://www.dk0wcy.de/station.htm</a>
5258.5	<a href="#">SSB 60m</a>	SSB	USB - Upper Sideband - UK	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5278.5	<a href="#">SSB 60m</a>	SSB	UK-Finland-Norway-Iceland-etc.	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5287.2	<a href="#">WSPR</a>	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>
5288.5	<a href="#">SSB 60m</a>	SSB	UK - Finland - Norway - Iceland, etc - Canada Experimental - UK Beacons	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5290	<a href="#">Beacon</a>	CW	UK 5MHz Beacons. Propagation study network, multiple stations transmit CW ID and stepped power levels, at intervals.	<a href="http://g4irx.nowindows.net/fivemegs/comparison.php">http://g4irx.nowindows.net/fivemegs/comparison.php</a>
5290.5	<a href="#">NVIS-Beacon</a>	Digital	Video-ID/PSK250 and CW c/s OV1BCN	<a href="http://www.oz1fjb.dk">www.oz1fjb.dk</a>
5291	<a href="#">beacon</a>	CW	NVIS, test of propagation in Switzerland	<a href="http://www.hb9aw.ch/bake-infos-zum-projekt/">http://www.hb9aw.ch/bake-infos-zum-projekt/</a>
5298.5	<a href="#">SSB 60m</a>	SSB	USB - Finland	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5320	<a href="#">SSB 60m</a>	SSB	USB 5320.0 - New Zealand - Amateur Radio Emergency Communications using AREC callsigns (5320.0kHz - 5322.8kHz any mode)	<a href="http://www.nzart.org.nz/nzart/Update/infoline/infoline-122.pdf">http://www.nzart.org.nz/nzart/Update/infoline/infoline-122.pdf</a>
5330.5	<a href="#">SATERN</a>	SSB		<a href="http://www.wx4nhc.org/">http://www.wx4nhc.org/</a>

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5330.5	SSB 60m	SSB	USB (USA - Finland - Norway - Iceland - St.Lucia - etc)	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5332	EMCOMM	SSB	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
5332	60m	CW	CW freq = 5332.0 kHz only. (USA New 60m CW Channel) and monitor 5330.5kHz USB for non-interference.	<a href="http://hflink.com/60meters/">http://hflink.com/60meters/</a>
5346.5	SSB 60m	SSB	USB (USA - Finland - Norway - Iceland - St.Lucia - etc.	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5354	APRS	Digital	Robust Packet	<a href="http://robust-packet.net/">http://robust-packet.net/</a>
5355	SSB 60m	SSB	USB - Australia Emergency - WIA/WICEN	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5357	ALE	Digital	Automatic Link Establishment High Frequency Network 24/7 Channel Frequency - All IARU Regions 1,2,3 - Texting/Data/USB voice	<a href="http://hflink.com">http://hflink.com</a>
5357	JT65	Digital	USB dial freq, new WRC-15 band since 2017	
5357	JT-65	Digital	Frequency built into JT-65 HF HB9HQX Software	
5358.5	60m	CW	CW freq = 5358.5 kHz only. (USA New 60m Channel) and monitor 5357.0kHz USB.	<a href="http://hflink.com/60meters/">http://hflink.com/60meters/</a>
5366.5	SSB 60m	SSB	USB (USA - Finland - Norway - Iceland - etc)	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>
5366.5	SSB 60m	SSB	CHANNEL DELETED from USA AMATEUR USE by FCC in 2012.	<a href="http://hflink.com/60meters/">http://hflink.com/60meters/</a>
5366.5	Olivia	Digital	Centre of activity for Olivia on 60m in UK	
5371.5	ALE	Other	ALE voice (emergency only in USA). Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
5371.5	HFPACK	SSB	- USB - HFPACK - HF Portable Calling Frequency - SUNSET NET - Regional NVIS	<a href="http://hfpack.com">http://hfpack.com</a>
5371.5	SSB 60m	SSB	USB (USA - Finland - Norway - Iceland - St.Lucia - etc)	<a href="http://hflink.com/5mhz/">http://hflink.com/5mhz/</a>

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5395	SSB 60m	SSB	USB 5395.0 - New Zealand - Amateur Radio Emergency Communications using AREC callsigns (5395.0kHz - 5397.8kHz any mode)	<a href="http://www.nzart.org.nz/">http://www.nzart.org.nz/</a>
5398.5	SSB 60m	SSB	USB (UK - Finland - Norway - Iceland - etc)(Canada-Experimental)	<a href="http://hfink.com/5mhz/">http://hfink.com/5mhz/</a>
5398.5	SSB/CW	SSB	Ireland SSB/CW Experimental	<a href="http://www.irts.ie/">http://www.irts.ie/</a>
5403	SSB/CW	SSB	Ireland SSB/CW Experimental	<a href="http://www.irts.ie/">http://www.irts.ie/</a>
5403.5	ALE	Other	ALE voice Region1 (emergency only). Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
5403.5	HFPACK	SSB	- USB - HF Portable Calling Frequency - Region 1 - HFpack Net alternate	<a href="http://hfpack.com">http://hfpack.com</a>
5403.5	SSB 60m	SSB	USB (USA - UK - Norway - Iceland - St.Lucia - etc)(Canada-Experimental) International Calling	<a href="http://hfink.com/5mhz/">http://hfink.com/5mhz/</a>
5405	60m	CW	CW freq = 5405.0 kHz only. (USA New 60m CW Channel) and monitor 5403.5kHz USB for non-interference.	<a href="http://hfink.com/60meters/">http://hfink.com/60meters/</a>
5405.3	cw	CW	danish hams with aproved licenses	
7020	RNARS Calling-Frequency	CW	CW Amateur Stations wishing to contact Royal Naval Amateur Radio Society pse use this freq. for CW contact on this band: not exclusive, Non-RNARS callers welcome to join	<a href="http://www.rnars.org.uk/schedules%20frequencies.html">http://www.rnars.org.uk/schedules%20frequencies.html</a>
7022.5	HFPACK	CW	HF Portable CW calling frequency - Region 1, 2, 3 - International - HFPACK	<a href="http://hfpack.com">http://hfpack.com</a>
7025	High Speed Club	CW		
7026	Olivia	Digital	OLIVIA 500/16 - Japan - Asia R3 - Audio Center Frequency=750Hz	<a href="http://hfink.com/olivia/">http://hfink.com/olivia/</a>
7028	FISTS	CW	Region 1	<a href="http://www.fists.org">http://www.fists.org</a>
7030	IOTA	CW		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
7030	QRP	CW	Region 1 & 3 QRP CW Calling	



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7030	<a href="#">Radio Scout Frequency</a>	CW		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
7033	<a href="#">THOR 4-22</a>	Digital	BEST OF THE DIGIMODES	
7038.5	<a href="#">HFPAK</a>	CW	HF Portable CW Calling Frequency - North America/USA - HFpack	<a href="http://hfpack.com">http://hfpack.com</a>
7038.6	<a href="#">WSPR</a>	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>
7039	<a href="#">JT65A</a>	Digital	+/- 1 khz on USB	
7040	<a href="#">DX Window</a>	Digital	RTTY	
7040	<a href="#">QRP</a>	CW	Please leave for QRP ops. Region 2 QRP CW Calling.	
7040	<a href="#">SSTV Call</a>	Other		
7042	<a href="#">Hit and Bounce Net</a>	CW	8:30AM Eastern	<a href="http://arfernc.tripod.com/">http://arfernc.tripod.com/</a>
7043	<a href="#">NET</a>	CW	SLO POLK NET - SUNDAY - 9PM EST	
7044	<a href="#">FSQ</a>	Digital	IARU Region 1	
7045	<a href="#">Elecrafft Net</a>	CW	Monday 0200z (Sunday 7pm PDT) 7045 kHz	
7045	<a href="#">AMTOR</a>	Digital	Amtor Sellcall ATOR	<a href="http://www.amtor.de">www.amtor.de</a>
7045	<a href="#">CQ-QSO</a>	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
7046	<a href="#">3905 Century Club</a>	CW		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
7047.5	<a href="#">W1AW</a>	CW		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
7050	<a href="#">Waterway CW Net</a>	CW		<a href="http://www.waterwayradio.net/cwnet.htm">http://www.waterwayradio.net/cwnet.htm</a>
7050	<a href="#">Eastern Area Net</a>	CW	2:30PM Eastern Saturday and Sunday	
7050	<a href="#">VK CW calling frequency</a>	CW	While 7030 is the QRP calling frequency in region 3, 7050 is being used as general CW calling frequency in Australia	<a href="http://www.vkcw.net/7050">http://www.vkcw.net/7050</a>
7050	<a href="#">CW calling in VK</a>	CW	Stations move off (QSY) after contact	<a href="http://www.vkcw.net">http://www.vkcw.net</a>
7050	<a href="#">Chinese</a>	SSB	Chinese Rag-Chewing Frequency	
7052	<a href="#">Amateur Radio Telegraph</a>	CW		
7055	<a href="#">Canada National SSB</a>	SSB	national traffic net, alternate emergency freq from 80M	
7055	<a href="#">SKCC</a>	CW		<a href="http://www.skccgroup.com/membership_data/opfreq.php">http://www.skccgroup.com/membership_data/opfreq.php</a>
7055	<a href="#">IOTA</a>	SSB	freq. as per IOTA webpage	<a href="http://www.rsgbiota.org/info/">http://www.rsgbiota.org/info/</a>
7056	<a href="#">Reference</a>	CW	7x24 carrier, no modulation	
7056.5	<a href="#">County Hunting Net</a>	CW		<a href="http://ch.w6rk.com">http://ch.w6rk.com</a>
7058	<a href="#">DSTV</a>	SSB	(DRM)	

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7058	<a href="#">FISTS</a>	CW		<a href="http://www.fists.org">http://www.fists.org</a>
7065	<a href="#">ALE</a>	Other	ALE voice, data. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
7070	<a href="#">AM</a>	AM	AM Southern Europe	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
7070	<a href="#">PSK31</a>	Digital	Common PSK31 for 40M	
7070.4	<a href="#">3905 Century Club</a>	Digital	PSK31	<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
7072	<a href="#">MFSK16 (Region 2)</a>	Digital		
7072.5	<a href="#">Olivia</a>	Digital	OLIVIA 500/16 - Region 2 USA	<a href="http://hfink.com/olivia/">http://hfink.com/olivia/</a>
7073	<a href="#">NJ NBEMS Net</a>	Digital	Olivia 8-500 1500 Hz waterfall weekly 0930 EDT Sundays	
7075	<a href="#">Emergency</a>	SSB	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
7076	<a href="#">Olivia</a>	Digital	OLIVIA 500/16 - Region 2 USA - Audio Center Freq = 750Hz	<a href="http://hfink.com/olivia">http://hfink.com/olivia</a>
7076	<a href="#">JT65A</a>	Digital	+/- 1 khz on USB	
7076	<a href="#">JT65</a>	Digital	USB dial freq.	<a href="http://groups.google.com/group/jt65-hf">http://groups.google.com/group/jt65-hf</a>
7076	<a href="#">MEPT_JT/WSPR</a>	Digital	USB DIAL FREQ - MEPT_JT/WSPR IS IN REGULAR USE ON ALL JT65A RB FREQUENCIES.	
7077	<a href="#">Winmor testing</a>	Digital	USB only, Winmor peer to peer	
7084	<a href="#">3905 Century Club</a>	Digital	RTTY	<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
7090	<a href="#">Radio Scout Frequency</a>	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
7095	<a href="#">W1AW</a>	Digital		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
7098.8	<a href="#">ARRL Skipnet</a>	Digital	Net40E. Zero beat 7100.5 LSB	<a href="http://www.uspacket.org/hfnets.htm">http://www.uspacket.org/hfnets.htm</a>
7099.4	<a href="#">W6ADO</a>	CW	Morse practice	
7101.8	<a href="#">ARRL Skipnet</a>	Digital	Net40M Zero Beat 7103.5 LSB	<a href="http://www.uspacket.org/hfnets.htm">http://www.uspacket.org/hfnets.htm</a>
7102	<a href="#">ALE</a>	Other	ALE data, sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
7103.2	<a href="#">Propagation tracking</a>	Digital	PropNET is an ad-hoc 2-way RF- based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
7104	<a href="#">FSQ</a>	Digital	IARU Region 2	

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7105	FSQ	Digital	IARU Region 3	
7111	EMCOMM	CW	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
7112	Handihams CW Net	CW	4pm CDT	handiham.org
7114	CW Elmers	CW	SKCC members and others	
7114	Beginners	CW	7114 - QRS - Elmer frequency for beginning operators	<a href="http://www.skccgroup.com/membership_data/opfreq.php">http://www.skccgroup.com/membership_data/opfreq.php</a>
7115	CW Elmers	SSB		
7120	AM	AM	AM South America	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
7123	Ham Radio CW net	CW	South East U.S. CW Net	<a href="http://www.qsl.net/ki8du/sunrisenet.htm">http://www.qsl.net/ki8du/sunrisenet.htm</a>
7123	Ham Radio CW net	CW	correction to URL for SunRiseNet CW at QSL.net	<a href="http://www.qsl.net/srn/index.htm">http://www.qsl.net/srn/index.htm</a>
7125	AM in Australia	AM		
7143	AM	AM	AM in United Kingdom	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
7146	AM	AM	AM Calling Frequency, Australia	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
7148	Sun Rise Net	CW	Daily beginning at 0700 Eastern time	<a href="http://www.qsl.net/ki8du/sunrisenet.htm">http://www.qsl.net/ki8du/sunrisenet.htm</a>
7150	RVSU - YO EmComm	SSB	For disaster and emergency communications - Calling frequency	www.yo3ksr.ro
7153	Treasure Coast Net 0800	SSB	Daily since 1961	www.tc7153.com
7160	AM	AM	Used for AM since 1950's	
7160	WAB net	SSB	Net for working all the OS map squares for various awards	<a href="http://wab.intermip.net/default.php">http://wab.intermip.net/default.php</a>
7165.5	ALE	Other	ALE voice, data. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
7165.5	HFPACK	SSB	- USB - Upper Sideband - HF Portable Calling Frequency - Mobile- Portable - Base - Marine - Aero - HFPACK NET alternate	<a href="http://hfpack.com">http://hfpack.com</a>
7165.5	SELCALL	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud, for use with SSB Voice	<a href="http://www.hflink.com/channels/">http://www.hflink.com/channels/</a>
7171	SSTV	Digital		
7173	Digital SSTV	Digital		

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7175	<a href="#">AM</a>	AM	AM - USA	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
7177	<a href="#">Mabuhay DX net</a>	SSB	M-SUN morning net @ 6-9 AM PST	
7178	<a href="#">Old Codgers Net</a>	SSB	M-F 5-6 PM ET (EST or EDT)	
7185	<a href="#">OMISS 40 meter net</a>	SSB	daily at 01:00 GMT	<a href="http://omiss.net">omiss.net</a>
7185	<a href="#">Omiss Net</a>	SSB	Work all states and awards	<a href="http://omiss.net">omiss.net</a>
7185	<a href="#">NATA Net</a>	SSB	Daily at 23:00z - 00:30z	<a href="http://www.natanet.info">http://www.natanet.info</a>
7185	<a href="#">north america traffic &amp; awards</a>	SSB	traffic & WAS awards net	<a href="http://www.natanet.info">www.natanet.info</a>
7185	<a href="#">OMISS 40m SSB Net</a>	SSB	Daily 0100z	<a href="http://www.omiss.net">www.omiss.net</a>
7185	<a href="#">County Hunting Net</a>	SSB		<a href="http://ch.w6rk.com/">http://ch.w6rk.com/</a>
7185.5	<a href="#">HFpack USB calling prim</a>	Other	USB HFpack primary calling vice your listed 7165 freq.	
7188	<a href="#">3905 Century Club</a>	SSB	CCN has new web address and 40M FQ changed a few years back	<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
7188	<a href="#">Friendly 7.188 Net</a>	SSB	Connecting the Caribbean and the world. Daily Net 1000 to 1200 UTC.	<a href="http://www.friendly7188net.net/">http://www.friendly7188net.net/</a>
7188	<a href="#">Friendly 7.188 Net</a>	SSB	Connecting the Caribbean and the World. Daily Net 1000 to 1200 UTC.	<a href="http://www.friendly7188net.net/">http://www.friendly7188net.net/</a>
7190	<a href="#">Radio Scout Frequency</a>	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
7190	<a href="#">HHH Net</a>	SSB	0700z daily - New frequency	<a href="http://www.hhhnet.net/">http://www.hhhnet.net/</a>
7190	<a href="#">The Brothers Net</a>	SSB	6 nights weekly Mon - Fri 9:00PM EST Sunday 8:00Pm EST	<a href="http://www.w9bro.org">www.w9bro.org</a>
7190	<a href="#">Net</a>	SSB	RAGCHEW NET 6-9 PM EST M-F	<a href="http://WWW.NIGHTWATCHNET.NET">WWW.NIGHTWATCHNET.NET</a>
7192	<a href="#">Maritime</a>	SSB	7 Days a week, West Coast CA & MX	
7192	<a href="#">Brothers Net</a>	SSB	Mo-Sa 2300z	<a href="http://w9bro.net">w9bro.net</a>
7195	<a href="#">NATA Net</a>	SSB	QRV 0000z to 0130z	<a href="http://www.northamericantrafficandawards.net">http://www.northamericantrafficandawards.net</a>
7195	<a href="#">ragchew (24x7)</a>	SSB	Fixed stations communicate with mobiles nationwide	<a href="http://7195group.com/">http://7195group.com/</a>
7208	<a href="#">3905 Century Club</a>	SSB	Meets daily at 0400 Zulu +/- 3khz	<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
7214	<a href="#">Placer County ARES</a>	SSB	Placer County ARES daytime net and emergency use.	<a href="http://www.sacvalleyares.net">http://www.sacvalleyares.net</a>
7222	<a href="#">Country Hams Net</a>	SSB	Rag =chew group/gen,info.	<a href="http://www.countryhamsnet.com">www.countryhamsnet.com</a>
7225	<a href="#">Chart for Vietnam vets</a>	SSB		<a href="http://www.vietnamvetnet.com">www.vietnamvetnet.com</a>
7230	<a href="#">Calif Emerg Svcs Net</a>	SSB	Wednesdays 1000 Pacific CESN OA, Relay checkin	

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7232	EMCOMM	SSB	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
7233	Maritime	SSB	West Coast, CA & MX	<a href="http://www.bajanet.jackclarke.net/">http://www.bajanet.jackclarke.net/</a>
7233	SNOW BIRDS NET	SSB	SNOWBIRD NET DAILY @ 7PM WITH YOUR HOST JIM (KF2YR)	
7235	HHH Net	SSB	0700Z, +- 2 kHz	<a href="http://www.hhhnet.net/infopak2.html">http://www.hhhnet.net/infopak2.html</a>
7235	Traffic Net West Virginia	SSB	checkin is at 11:45am Eastern Time - everyone welcome - mobile - base - portable (primary frequencies: 7235 kHz LSB and daily alternate frequency is 3810 KHz	<a href="http://www.qsl.net/wvsarc">www.qsl.net/wvsarc</a>
7238	Rotten Apples	SSB		<a href="http://members.aol.com/RottenApplesARG/rottenapples.html">http://members.aol.com/RottenApplesARG/rottenapples.html</a>
7238	County Hunting Net	SSB		<a href="http://ch.w6rk.com">http://ch.w6rk.com</a>
7240	NTS	SSB	High Noon Traffic Net	<a href="mailto:N5FLD@aol.com">N5FLD@aol.com</a>
7243	County Hunting Net	SSB		<a href="http://ch.w6rk.com">http://ch.w6rk.com</a>
7243	Eastern Area Net	SSB	2:30PM Eastern	
7243	Section ARES	SSB	Sunday afternoon schedule	<a href="http://www.alabama-ares.org/">http://www.alabama-ares.org/</a>
7243	NTS	SSB	EASTERN AREA TRAFFIC NET TIME MOVES 4 MONTHS AGO NEW TIME 3:15 PM LOCAL	
7245	FAX	Digital		
7250	Digital Voice Communica	Other		<a href="http://www.hamradio-dv.org">http://www.hamradio-dv.org</a>
7250	Digital Voice Communica	Other	AOR Digital Voice Modem Net	<a href="http://www.hamradio-dv.org">http://www.hamradio-dv.org</a>
7251	South Coast Amateur Rad	SSB	2 sessions daily	
7255	East Coast ARS	SSB	East Coast Amateur Radio Service	<a href="http://www.ecars7255.com/">http://www.ecars7255.com/</a>
7255	Ecars	SSB	Ecars	
7258	Midwest ARS	SSB	The Midwest Amateur Radio Service is in session from approx. 7 AM to 1 PM Eastern Time, 365 days a year, but is sometimes in session for extended time periods if needed due to severe weather conditions, etc. Everyone is welcome, with or without traffic.	<a href="http://mid-cars.org/">http://mid-cars.org/</a>
7258	Midwest ARS	SSB	Bandplan correction: .NET not .org	<a href="http://mid-cars.NET">http://mid-cars.NET</a>

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7260	<a href="#">SouthBEARS</a>	SSB	SouthBEARS: Southern Baptist Emergency Amateur Radio Service	<a href="http://www.southbears.net/">http://www.southbears.net/</a>
7260	<a href="#">SouthBears Net</a>	SSB	SouthBears emergency amateur radio service	<a href="http://southbears.net">southbears.net</a>
7260	<a href="#">SouthBears</a>	SSB	SouthBears Emergency Net Sundays 15:30 eastern	<a href="http://southbears.net">southbears.net</a>
7265	<a href="#">SATERN</a>	SSB		<a href="http://www.wx4nhc.org/">http://www.wx4nhc.org/</a>
7265	<a href="#">OMIK Net</a>	SSB	Health and Welfare traffic and club member info exchanges. The net starts at 7:30 EST/EDST every Sunday morning and ends at 9:00AM eastern.	<a href="http://www.omikradio.org">http://www.omikradio.org</a>
7267.5	<a href="#">3905 Century Club</a>	SSB		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
7268	<a href="#">Waterway Net</a>	SSB	7:45AM Eastern	<a href="http://www.waterwayradio.net/">http://www.waterwayradio.net/</a>
7268	<a href="#">Hurricane Watch</a>	SSB	Hurricane Watch Net	<a href="https://www.hwn.org/policies/activationplans.html">https://www.hwn.org/policies/activationplans.html</a>
7268.5	<a href="#">NoonTime Net</a>	SSB	LSB 7268.5 kHz - NoonTime Net - North America (west of the rockies) check in 12noon Pacific Time - everyone welcome - mobile - base - portable (alternate frequency: 3970kHz LSB) informal session of net is also active in the morning	<a href="http://www.noontimenet.org/">http://www.noontimenet.org/</a>
7268.5	<a href="#">Noontime Net</a>	SSB	LSB 7268.5 kHz - NoonTime Net - North America (west of the rockies) check in 12noon Pacific Time - everyone welcome - mobile - base - portable (alternate frequency: 3970kHz LSB) informal session of net is also active in the morning	<a href="http://www.noontimenet.org">www.noontimenet.org</a>
7270	<a href="#">CQ-QSO</a>	SSB	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
7272	<a href="#">72 Rag Chew</a>	SSB	72 Ragchew Group	<a href="http://www.ragchewers.net/">http://www.ragchewers.net/</a>
7272	<a href="#">72 Rag Chew</a>	SSB	72 Rag Chew	
7272	<a href="#">Utah Beehive NET</a>	SSB	Utah Beehive NTS Net. Daily 12:30 Mountain Time	<a href="http://beehiveutahnet.com/">http://beehiveutahnet.com/</a>
7272	<a href="#">Traffic Net</a>	SSB	Beehive Utah Net, section level net in the National Traffic System (daily at 12:30 MT)	<a href="http://beehiveutahnet.com">http://beehiveutahnet.com</a>

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7283.5	NoonTime Net	SSB	LSB 7283.5 kHz - NoonTime Net alternate frequency. North America (west of the rockies) check in 12noon Pacific Time - everyone welcome - mobile - base - portable (primary frequencies: 7268.5kHz LSB and 3970.0kHz LSB) informal session of net is also active in the morning	<a href="http://www.noontimenet.org/">http://www.noontimenet.org/</a>
7283.5		SSB	LSB 7283.5 kHz - NoonTime Net alternate frequency. North America (west of the rockies) check in 12noon Pacific Time - everyone welcome - mobile - base - portable (primary frequencies: 7268.5kHz LSB and 3970.0kHz LSB) informal session of net is also active in the morning	www.noontimenet.org
7285	QRP	SSB	SSB	
7290	W1AW	SSB		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
7290	AM	AM	AM Calling Frequency, USA	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
7290	Independent Traffic Net	SSB	The 7290 Traffic Net has been on this Freq. for 63 Years. 10 AM to 12 Noon and 1300 to 1400 six days a week.	www. 7290trafficnet.org
7290	AM	AM		
7295	AM Net	AM		
7296	ALE	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
7296	HFPACK	SSB	USB - HFpack Group - Upper Sideband	<a href="http://hfpack.com">http://hfpack.com</a>
7296	SELCALL	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud, for use with SSB Voice	<a href="http://www.hfink.com/channels/">http://www.hfink.com/channels/</a>
7300	AM	AM	AM South America	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
10106	QRP	CW	CW, also 10116? Both actively used?	
10108	CQ-QSO	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
10115	IOTA	CW		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>

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10115	Emergency	SSB	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
10116	QRP	CW	CW, also 10106? Both actively used?	
10117.5	HFPACK	CW	HF Portable CW Calling Frequency - HFpack CW Net	<a href="http://hfpack.com">http://hfpack.com</a>
10118	RNARS Calling-Frequency	CW	CW Amateur Stations wishing to contact Royal Naval Amateur Radio Society pse use this freq. for CW contact on this band: not exclusive, Non-RNARS callers welcome to join	<a href="http://www.rnars.org.uk/schedules%20frequencies.html">http://www.rnars.org.uk/schedules%20frequencies.html</a>
10118	FISTS	CW		<a href="http://www.fists.org">http://www.fists.org</a>
10120	SSB	SSB	USB - Calling Frequency (Australia, NZ, Oceania, Asia, Africa)	<a href="http://www.hflink.com/bandplans/australia_bandplan.pdf">http://www.hflink.com/bandplans/australia_bandplan.pdf</a>
10120	SKCC	CW		<a href="http://www.skccgroup.com/membership_data/opfreq.php">http://www.skccgroup.com/membership_data/opfreq.php</a>
10122.5	County Hunting Net	CW		<a href="http://ch.w6rk.com/">http://ch.w6rk.com/</a>
10123	V4	SSB	V4 protocol	<a href="http://groups.yahoo.com/neo/groups/V4Protocol/">http://groups.yahoo.com/neo/groups/V4Protocol/</a>
10129	EMCOMM	CW	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
10132	Winmor Testing	SSB	USB only Call: Kn6KB-5	
10132	SSTV	Digital	MP73-N or other Narrow band SSTV	<a href="https://groups.yahoo.com/neo/groups/30mSSTV/info">https://groups.yahoo.com/neo/groups/30mSSTV/info</a>
10132	SSTV	Other	MP73-N Narrow Band SSTV	<a href="https://narrowssstv.wordpress.com/">https://narrowssstv.wordpress.com/</a>
10132	N-SSTV	Other	Narrow SSTV	<a href="https://narrowssstv.wordpress.com/">https://narrowssstv.wordpress.com/</a>
10134.5	Olivia	Digital	10134.5 USB dial freq [Olivia 500/16 Audio Center Freq=750 Hz] or [Olivia 1000/32 Audio Center Freq=1000Hz] (proposed Olivia calling freq for IARU Region 2 and Region 3)	<a href="http://hflink.com/olivia/">http://hflink.com/olivia/</a>
10136.5	ALE	Other	ALE data, voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
10138	JT65	Digital	USB dial freq.	<a href="http://groups.google.com/group/jt65-hf">http://groups.google.com/group/jt65-hf</a>



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10138.7	<a href="#">WSPR</a>	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>
10138.9	<a href="#">Propagation tracking</a>	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
10138.9	<a href="#">Propnet PSK31</a>	Digital	Propnet Automatically Controlled Digital Station	<a href="http://propnet.org">http://propnet.org</a>
10139	<a href="#">JT65A</a>	Digital	+/- 1 khz on USB	
10139	<a href="#">County Hunting Net</a>	Digital		<a href="http://ch.w6rk.com">http://ch.w6rk.com</a>
10140	<a href="#">psk31</a>	Digital		
10140	<a href="#">FSQ</a>	Digital	IARU Region 3	
10140	<a href="#">PSK31</a>	Digital	30 Meter Psk & Digital Group	<a href="http://www.30meterdigital.com">http://www.30meterdigital.com</a>
10141	<a href="#">Olivia</a>	Digital	10141 USB - IARU Region 1 (Europe, Africa, MidEast, Russia) [Olivia 500/16 - Audio Centre Frequency=750Hz]	<a href="http://hfink.com/olivia/">http://hfink.com/olivia/</a>
10144	<a href="#">FSQ</a>	Digital	IARU Region 1 and 2	
10144	<a href="#">N-SSTV</a>	Other	narrow SSTV	<a href="https://narrowstv.wordpress.com/">https://narrowstv.wordpress.com/</a>
10145	<a href="#">ARRL Skipnet</a>	Digital	NET147. Zero beat 10.147 LSB.	<a href="http://www.uspacket.org/hfnets.htm">http://www.uspacket.org/hfnets.htm</a>
10145.5	<a href="#">ALE</a>	Other	ALE data, sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
10145.5	<a href="#">SELCALL</a>	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud	<a href="http://www.hfink.com/channels/">http://www.hfink.com/channels/</a>
10146	<a href="#">PSKMAIL EUROPE</a>	Digital	BPSK 500R, 250R, 125R, MFSK16	PSKMAIL
10147	<a href="#">MFSK16</a>	Digital		<a href="http://kf4houtn.tripod.com/sniddigi.htm">http://kf4houtn.tripod.com/sniddigi.htm</a>
10148	<a href="#">pskmail</a>	Digital	bpsk250	<a href="http://pskmail.wikispaces.com/PSKmailservers">http://pskmail.wikispaces.com/PSKmailservers</a>
10148	<a href="#">PSKMAIL EUROPE</a>	Digital	BPSK 500R, 250R, 125R, MFSK16 1000Hz	PSKMAIL
14040	<a href="#">IOTA</a>	CW		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
14047.5	<a href="#">W1AW</a>	CW		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
14050	<a href="#">Elecrafft Net</a>	CW	Sunday 2300z (Sunday 4pm PDT) 14050 kHz	
14050	<a href="#">SKCC</a>	CW		<a href="http://www.skccgroup.com">http://www.skccgroup.com</a>

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14052	<a href="#">RNARS Calling-Frequency</a>	CW	CW Amateur Stations wishing to contact Royal Naval Amateur Radio Society please use this freq. for CW contact on this band: not exclusive, Non-RNARS callers welcome to join	
14053	<a href="#">3905 Century Club</a>	CW		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
14055	<a href="#">CQ-QSO</a>	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
14056.5	<a href="#">County Hunting Net</a>	CW		<a href="http://ch.w6rk.com">http://ch.w6rk.com</a>
14058	<a href="#">FISTS</a>	CW		<a href="http://www.fists.org">http://www.fists.org</a>
14059	<a href="#">HFPAK</a>	CW	HF Portable CW Calling Frequency - Pedestrian Mobile - Backpack Portable - Bike Mobile - HFpack	<a href="http://hfpack.com">http://hfpack.com</a>
14060	<a href="#">Radio Scout Frequency</a>	CW		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
14060	<a href="#">QRP</a>	CW	CW	
14063	<a href="#">Feld Hell</a>	Digital	Feld Hell watering hole	
14063	<a href="#">Hellschreiber</a>	Digital	New standard for Hell modes on 20M	<a href="http://sites.google.com/site/feldhellclub/Home/feld-hell-faq">http://sites.google.com/site/feldhellclub/Home/feld-hell-faq</a>
14065	<a href="#">SATERN</a>	Digital	emergency comm freq. Training Sat. 1200CST	
14068	<a href="#">3905 Century Club</a>	Digital	PSK31	<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
14068	<a href="#">Feld Hell</a>	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
14070	<a href="#">PSK31</a>	Digital	20M PSK frequency	
14073	<a href="#">Feld Hell</a>	Digital	Feld Hell watering hole 2	
14073	<a href="#">County Hunting Net</a>	Digital		<a href="http://ch.w6rk.com">http://ch.w6rk.com</a>
14074	<a href="#">FT8</a>	Digital	New & Very Fast	
14074	<a href="#">FT8</a>	Digital		<a href="http://physics.princeton.edu/pulsar/k1jt/wsjsx.html">http://physics.princeton.edu/pulsar/k1jt/wsjsx.html</a>
14076	<a href="#">JT65</a>	SSB	Calling frequency for JT65 (weak signal)	
14076	<a href="#">JT65A</a>	Digital	+/- 1 khz on USB	
14076	<a href="#">JT65</a>	Digital	USB dial freq.	<a href="http://groups.google.com/group/jt65-hf">http://groups.google.com/group/jt65-hf</a>
14076	<a href="#">MEPT_JT/WSPR</a>	Digital	MEPT_JT/WSPR IS OPERATED ON ALL JT65A RB FREQUENCIES.	
14080	<a href="#">MFSK16</a>	Digital		<a href="http://kf4houtn.tripod.com/snddigi.htm">http://kf4houtn.tripod.com/snddigi.htm</a>
14084	<a href="#">3905 Century Club</a>	Digital		<a href="http://www.3905ccn.com/newsite/netsched.htm">http://www.3905ccn.com/newsite/netsched.htm</a>
14095	<a href="#">W1AW</a>	Digital		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
14095.6	<a href="#">WSPR</a>	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>

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14096.3	<a href="#">ARRL Skipnet</a>	Digital	Net098, Zero beat 14.098 LSB	<a href="http://www.uspacket.org/hfnets.htm">http://www.uspacket.org/hfnets.htm</a>
14097	<a href="#">Propagation tracking</a>	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
14100	<a href="#">NCDXF Beacons</a>	CW		<a href="http://www.ncdxf.org/beacons.html">http://www.ncdxf.org/beacons.html</a>
14103	<a href="#">NET14 APRS WW.NET</a>	Digital	FSK 300 Baud packet	NET14
14103	<a href="#">NET14 APRS WW.NET</a>	Digital	FSK 300 Baud packet 1700Hz	NET14
14103	<a href="#">NET14 APRS WW.NET</a>	Digital	GMSK250 1300HZ	NET14
14103	<a href="#">Robust Packet TELPAC E</a>	Digital	Robust Packet (RPR) 300/600bps OFDM 500Hz BW	<a href="http://www.oevsv.at/export/sites/dachverband/interessensgruppen/aprs/APRS_">http://www.oevsv.at/export/sites/dachverband/interessensgruppen/aprs/APRS_</a>
14103.3	<a href="#">Network 105</a>	Digital		<a href="http://ka1fsb.home.att.net/net105.html">http://ka1fsb.home.att.net/net105.html</a>
14106.5	<a href="#">olivia 32/1000</a>	Digital	Center of 1000 hz	
14107.5	<a href="#">olivia 32/1000</a>	CW		
14107.5	<a href="#">olivia 32/1000</a>	Digital	center on 1000 hz on waterfall	
14111	<a href="#">KG-STV</a>	Digital		
14112	<a href="#">PAX</a>	Digital	USB Dial Frequency=14112.0 (Audio Center Frequency=1000Hz)	
14117.3	<a href="#">ARRL Skipnet</a>	Digital	Net119. Zero beat 14.119 LSB	<a href="http://www.uspacket.org/hfnets.htm">http://www.uspacket.org/hfnets.htm</a>
14125	<a href="#">Emergency</a>	SSB	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
14140	<a href="#">National nets</a>	SSB	national nets and Canada 20M calling frequency	
14183	<a href="#">ANZA DX Net</a>	SSB	Australia, New Zealand, Africa Net. Anyone, anywhere welcome	<a href="http://www.anzadx.net">www.anzadx.net</a>
14195	<a href="#">International Mr. Nino (IT</a>	SSB	If empty (If Mr. Nino is not working on this channel) this Frequency may be used for DX-peditions	
14227	<a href="#">SSTV analog</a>	Digital	Most of JA contest for slow scan are here	
14230	<a href="#">SSTV</a>	Digital		
14233	<a href="#">SSTV</a>	Digital	Digital (DRM)	
14236	<a href="#">Digital Voice</a>	Other	Digital Voice Net	<a href="http://www.melwhitten.com/">http://www.melwhitten.com/</a>
14238.5	<a href="#">Trivia+Bologna Net</a>	SSB	daily tech and personal chat	
14245	<a href="#">SSTV Repeater</a>	Other	VK4ET Repeater	
14260	<a href="#">IOTA</a>	SSB		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>

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14262	<a href="#">Buckeye Net</a>	SSB	Mon-Sat 11:30-Noon Eastern Time	
14262	<a href="#">BUCKEYE EVENING NET</a>	SSB	EVENING BUCKEYE NET EVERYONE WELCOME	<a href="http://w2csi.com">http://w2csi.com</a>
14263	<a href="#">Collins Net</a>	SSB	Sundays at 2100 zulu	
14265	<a href="#">SATERN</a>	SSB		<a href="http://www.wx4nhc.org/">http://www.wx4nhc.org/</a>
14265	<a href="#">HongKong</a>	SSB	Hong Kong calling frequency, informal net. Cantonese (and other chinese languages) commonly spoken on this frequency in Asia. (USB voice)	<a href="http://www.harts-web.org">http://www.harts-web.org</a>
14270	<a href="#">Chinese</a>	SSB	China calling frequency. China EMCOMM. Chinese languages commonly spoken on this frequency in Asia.	
14280	<a href="#">EMCOMM</a>	SSB	NATIONAL EMCOMM TRAFFIC SERVICE (NETS) WATCH • MONITOR • CALLING • TRAFFIC FREQUENCIES	<a href="http://www.wrrl.org/n_e_t_s_.asp">http://www.wrrl.org/n_e_t_s_.asp</a>
14280	<a href="#">AM</a>	AM	Per Electric Radio publication	
14282	<a href="#">Amsat net</a>	SSB	There is still an Amsat net on 14.282 Sundays beginning around 1800z. Keith W5IU and Larry W7LB run it, with a cast of extras joining in from the fringes. First hour is informal discussions, followed by the reading of the Amsat bulletins.	
14285	<a href="#">QRP</a>	SSB		
14286	<a href="#">AM</a>	AM		
14290	<a href="#">W1AW</a>	SSB		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
14290	<a href="#">OMISS</a>	SSB		<a href="http://omiss.net">omiss.net</a>
14290	<a href="#">Radio Scout Frequency</a>	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
14290	<a href="#">OMISS 20m SSB Net</a>	SSB	Daily 1830z	<a href="http://www.omiss.net">www.omiss.net</a>
14292	<a href="#">Swan Users Net</a>	SSB	Sundays 2100Z, All are welcome	
14295	<a href="#">OMIK Net</a>	SSB	Health and Welfare traffic and club member info exchanges. The net meets every Sunday from 11.00 AM EST/EDST until 12:30 PM eastern time.	<a href="http://www.omikradio.org">http://www.omikradio.org</a>
14300	<a href="#">Maritime Mobile Net</a>	SSB	Net in progress 15 hours per day	<a href="http://www.mmsn.org/">http://www.mmsn.org/</a>

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14300	<a href="#">Intercontinental Traffic Net</a>	SSB		<a href="http://www.interconnet.org/">http://www.interconnet.org/</a>
14300	<a href="#">pacific seafarersnet</a>	CW	RAKA sailboat	
14303	<a href="#">International Assistance a</a>	SSB	6:30AM Eastern Winter, 7:00AM Eastern Summer	
14303	<a href="#">Maritime Mobile Net</a>	SSB	Start time 0800Z & 1800Z	<a href="http://www.mars.org.uk/Nets_DX.htm">http://www.mars.org.uk/Nets_DX.htm</a>
14303.5	<a href="#">Elecraft Users SSB</a>	SSB	Sunday 1800Z; all are welcome	<a href="http://www.elecraft.com">www.elecraft.com</a>
14303.5	<a href="#">Elecraft SSB Sunday Net</a>	SSB	1600 UTC Sundays	
14303.5	<a href="#">Elecraft Net</a>	SSB	Sunday 1800z (Sunday 11am PDT)	
14313	<a href="#">German maritime mobile</a>	SSB		intermar
14316	<a href="#">AFSN</a>	SSB	American Foreign Service Net - Sundays @ 1500z until 1530z. KF7E is Net Control.	<a href="https://groups.yahoo.com/neo/groups/w3dos/info">https://groups.yahoo.com/neo/groups/w3dos/info</a>
14320	<a href="#">Knotheads Net</a>	SSB	The Knothead Net is called at 9am Eastern M-SA.	
14325	<a href="#">Hurricane Watch</a>	SSB		<a href="http://www.wx4nhc.org/">http://www.wx4nhc.org/</a>
14325	<a href="#">Hurricane Info</a>	SSB	Hurricane Watch	<a href="https://www.hwn.org/">https://www.hwn.org/</a>
14329	<a href="#">FlexRadio Users Net</a>	CW	Sundays @ 1800 UTC on 14.329 MHz ± QRM. The net is also simulcast on the Internet using CQ100 from www.QSOnet.com @ 14.329.	<a href="http://www.flex-radio.com">www.flex-radio.com</a>
14330	<a href="#">AM</a>	AM	New 20m AM frequency gradually replacing 14.286 which suffers from SSB QRM	<a href="http://amfone.net/Amforum/index.php?topic=33053.0">http://amfone.net/Amforum/index.php?topic=33053.0</a>
14332	<a href="#">YL System</a>	SSB		<a href="http://www.hamwave.com/cgi-bin/index.cgi?action=viewnews&amp;id=38">http://www.hamwave.com/cgi-bin/index.cgi?action=viewnews&amp;id=38</a>
14336	<a href="#">County Hunting Net</a>	SSB		<a href="http://ch.w6rk.com">http://ch.w6rk.com</a>
14340	<a href="#">Maritime</a>	SSB	West Coast,MX,As fas poss into Pacific	<a href="http://www.reocities.com/TheTropics/3989/">http://www.reocities.com/TheTropics/3989/</a>
14342.5	<a href="#">ALE</a>	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
14342.5	<a href="#">HFPAK</a>	SSB	- USB - HF Portable Calling Frequency - HFPAK NET - 1130z - 1630z - 2230z - Mobile- Portable - Base - Marine - Aero welcome	<a href="http://hfpack.com">http://hfpack.com</a>
14342.5	<a href="#">Flying Hams</a>	SSB	Flying Hams Net - 2130z - Tuesday/Thursday	<a href="http://groups.yahoo.com/group/flying_hams/">http://groups.yahoo.com/group/flying_hams/</a>

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14342.5	<a href="#">SELCALL</a>	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud, for use with SSB Voice	<a href="http://www.hflink.com/channels/">http://www.hflink.com/channels/</a>
14346	<a href="#">ALE</a>	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
14346	<a href="#">HFPAK</a>	SSB	-USB- HF Portable Calling Frequency - alternate - HFPAK NET	<a href="http://hfpack.com">http://hfpack.com</a>
18080	<a href="#">Radio Scout Frequency</a>	CW		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
18080	<a href="#">CQ-QSO</a>	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
18081.5	<a href="#">HFPAK</a>	CW	HF Portable CW Calling Frequency - Pedestrian Mobile - Backpack Portable - Bike Mobile - HFpack	<a href="http://hfpack.com">http://hfpack.com</a>
18085	<a href="#">FISTS</a>	CW		<a href="http://www.fists.org">http://www.fists.org</a>
18091.5	<a href="#">County Hunting Net</a>	CW		<a href="http://ch.w6rk.com/">http://ch.w6rk.com/</a>
18096	<a href="#">QRP</a>	CW		
18097.5	<a href="#">W1AW</a>	CW		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
18098	<a href="#">IOTA</a>	CW		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
18102	<a href="#">JT65A</a>	Digital	+/- 1 khz on USB	
18102	<a href="#">JT65</a>	Digital	USB dial freq.	
18102.5	<a href="#">W1AW</a>	Digital		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
18103.9	<a href="#">Propagation tracking</a>	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
18103.9	<a href="#">Propnet PSK31</a>	Digital	Propnet Automatically Controlled Digital Station	<a href="http://propnet.org">http://propnet.org</a>
18104.6	<a href="#">WSPR</a>	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>
18106	<a href="#">ALE</a>	Other	ALE data, sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
18109.5	<a href="#">Packet</a>	Digital	17m Robust Packet (18.108 USB dial w/ 1500 Hz CF)	<a href="http://groups.yahoo.com/group/robustpacket/">http://groups.yahoo.com/group/robustpacket/</a>
18110	<a href="#">NCDXF Beacons</a>	CW		<a href="http://www.ncdxf.org/beacons.html">http://www.ncdxf.org/beacons.html</a>

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18115.3	<a href="#">ARRL Skipnet</a>	Digital	Net117. Zero beat 18.117 LSB	<a href="http://www.uspacket.org/hfnets.htm">http://www.uspacket.org/hfnets.htm</a>
18117	<a href="#">N-SSTV</a>	Other		<a href="https://narrowsstv.wordpress.com/">https://narrowsstv.wordpress.com/</a>
18117	<a href="#">Narrow SSTV</a>	Other	Any MP-N Modes in MMSSTV	<a href="https://www.facebook.com/groups/NarrowSSTV/">https://www.facebook.com/groups/NarrowSSTV/</a>
18127.5	<a href="#">ALE</a>	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
18127.5	<a href="#">HFPAK</a>	SSB	- USB - HFpack - HF Portable - Calling Frequency - Alternate	<a href="http://hfpack.com">http://hfpack.com</a>
18128	<a href="#">IOTA</a>	SSB		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
18130	<a href="#">QRP</a>	SSB		
18140	<a href="#">Radio Scout Frequency</a>	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
18150	<a href="#">AM</a>	AM		
18150	<a href="#">Emergency</a>	SSB	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
18150	<a href="#">CQ-QSO</a>	SSB	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
18157.5	<a href="#">ALE</a>	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
18157.5	<a href="#">HFPAK</a>	SSB	-USB- HF Portable Calling Frequency - HFPAK NET - 1130z - 1630z - 2230z - mobile - portable - base - marine - aero - QRP - QRO - welcome	<a href="http://hfpack.com">http://hfpack.com</a>
18157.5	<a href="#">SELCALL</a>	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud, for use with SSB Voice	<a href="http://www.hfink.com/channels/">http://www.hfink.com/channels/</a>
18158	<a href="#">OMISS 17m SSB Net</a>	SSB	Fri/Sat at 1900, also holidays	<a href="http://www.omiss.net">www.omiss.net</a>
18160	<a href="#">W1AW</a>	SSB		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
18165	<a href="#">OMISS</a>	SSB		<a href="http://www.omiss.net">omiss.net</a>
21040	<a href="#">IOTA</a>	CW		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
21055	<a href="#">QRS CW</a>	CW		
21056.5	<a href="#">County Hunting Net</a>	CW		<a href="http://ch.w6rk.com/">http://ch.w6rk.com/</a>
21058	<a href="#">FISTS</a>	CW		<a href="http://www.fists.org">http://www.fists.org</a>
21060	<a href="#">QRP</a>	CW		
21060	<a href="#">QRP</a>	CW	CW	
21065	<a href="#">CQ-QSO</a>	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
21067.5	<a href="#">W1AW</a>	CW		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>

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21076	JT65A	Digital	+/- 1 khz on USB	
21076	JT65	Digital	USB dial freq.	<a href="http://groups.google.com/group/jt65-hf">http://groups.google.com/group/jt65-hf</a>
21089	DominoEX	Digital	for for audio offset @ 1kHz: use USB and TRX displayed as 21088 kHz	
21094.6	WSPR	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>
21095	W1AW	Digital		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
21098	Propagation tracking	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
21099.5	Packet	Digital	15m Robust Packet (21.098 USB dial w/ 1500 Hz CF)	<a href="http://groups.yahoo.com/group/robustpacket/">http://groups.yahoo.com/group/robustpacket/</a>
21110	QRP	Digital		
21110	ROS	Digital	also 21115	
21140	Radio Scout Frequency	CW		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
21150	NCDXF Beacons	CW		<a href="http://www.ncdxf.org/beacons.html">http://www.ncdxf.org/beacons.html</a>
21157.5	ALE	Other	ALE data, sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
21158	FISTS	CW	NOVICE	<a href="http://www.fists.org">http://www.fists.org</a>
21190	Emergency	SSB	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
21260	IOTA	SSB		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
21270	CQ-QSO	SSB	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
21285	AM	AM	AM QSO	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
21340	SSTV	Digital		
21345	FAX	Digital		
21360	OMISS	SSB		<a href="http://omiss.net">omiss.net</a>
21360	Radio Scout Frequency	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
21385	QRP	SSB		
21390	W1AW	SSB		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
21395	OMISS 15m SSB Net	SSB	Fri/Sat at 1700z, also holidays	<a href="http://www.omiss.net">www.omiss.net</a>
21412	Maritime Net 2100z-2400	SSB	Pacific Maritime Mobil Service Net, every day 2100z-2400z on 21.412 Mhz	<a href="http://www.pmmsn.net/">http://www.pmmsn.net/</a>



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21412	<a href="#">Pacific Maritime Mobile S</a>	SSB	Daily 2100 to 2400	<a href="http://www.pmmsn.net">http://www.pmmsn.net</a>
21412	<a href="#">Pacific Maritime mobile S</a>	SSB	Pacific Maritime Mobile Service Net. Daily Nets 2100 to 2400 hours GMT.	<a href="http://www.pmmsn.net/">http://www.pmmsn.net/</a>
21416	<a href="#">AFSN</a>	SSB	American Foreign Service Net - Sundays @ 1530z until 1600z. KF7E is Net Control.	<a href="https://groups.yahoo.com/neo/groups/w3dos/info">https://groups.yahoo.com/neo/groups/w3dos/info</a>
21425	<a href="#">AM</a>	AM	AM QSO	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
21437.5	<a href="#">ALE</a>	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
21437.5	<a href="#">HFPAK</a>	SSB	- USB - HF Portable Calling Frequency - Mobile- Portable - Base - Marine - Aero - HFPAK NET alternate	<a href="http://hfpack.com">http://hfpack.com</a>
21437.5	<a href="#">SELCALL</a>	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud, for use with SSB Voice	<a href="http://www.hflink.com/channels/">http://www.hflink.com/channels/</a>
24906	<a href="#">QRP</a>	CW		
24910	<a href="#">Radio Scout Frequency</a>	CW		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
24911	<a href="#">CQ-QSO</a>	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
24917	<a href="#">JT65A</a>	Digital	This replaces 24920	<a href="http://hflink.com/jt65/">http://hflink.com/jt65/</a>
24917	<a href="#">JT65</a>	Digital	USB dial freq.	<a href="http://groups.google.com/group/jt65-hf">http://groups.google.com/group/jt65-hf</a>
24918	<a href="#">FISTS</a>	CW		<a href="http://www.fists.org">http://www.fists.org</a>
24920	<a href="#">JT65A</a>	Digital	+/- 1 khz on USB	
24923	<a href="#">JT65A</a>	Digital		
24924	<a href="#">Propagation tracking</a>	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
24924	<a href="#">Propnet PSK31</a>	Digital	Propnet Automatically Controlled Digital Station	<a href="http://propnet.org">http://propnet.org</a>
24924.6	<a href="#">WSPR</a>	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>
24926	<a href="#">ALE</a>	Other	ALE data, sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>

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24927	N-SSTV	Other	narrow SSTV	<a href="https://narrowsstv.wordpress.com/">https://narrowsstv.wordpress.com/</a>
24927	Narrow SSTV	Other	Any MP-N Modes in MMSSTV	<a href="https://www.facebook.com/groups/NarrowSSTV/">https://www.facebook.com/groups/NarrowSSTV/</a>
24930	NCDXF Beacons	CW		<a href="http://www.ncdxf.org/beacons.html">http://www.ncdxf.org/beacons.html</a>
24950	IOTA	SSB		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
24950	QRP	SSB		
24950	Emergency	SSB	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
24960	Radio Scout Frequency	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
24970	CQ-QSO	SSB	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
24977.5	ALE	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hfink.com">http://hfink.com</a>
24977.5	HFPACK	SSB	- USB - HF Portable Calling Frequency - Mobile- Portable - Base - Marine - Aero	<a href="http://hfpack.com">http://hfpack.com</a>
24987.5	12m Narrow FM Calling	FM	Legal if modulation index is < 1	
28052	RNARS Calling-Frequency	CW	CW Ham Stations wishing to contact Royal Naval Amateur Radio Society pse use this freq. for CW contact on this band: not exclusive	Nil
28052	RNARS Calling-Frequency	CW	CW Ham Stations wishing to contact Royal Naval Amateur Radio Society pse use this freq. for CW contact on this band: not exclusive	RNARS.org
28052	RNARS Calling-Frequency	CW	Non-RNARS callers welcome to join	RNARS.org
28056.5	County Hunting Net	CW		<a href="http://ch.w6rk.com/">http://ch.w6rk.com/</a>
28058	FISTS	CW		<a href="http://www.fists.org">http://www.fists.org</a>
28060	QRP	CW	CW	
28065	CQ-QSO	CW	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
28067.5	W1AW	CW		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
28076	Olivia	Digital	Dial Frequency USB. OLIVIA CALLING FREQUENCY - 500/16 Audio Center Frequency=750Hz	<a href="http://hfink.com/olivia/">http://hfink.com/olivia/</a>
28076	JT65A	Digital	+/- 1 khz on USB	
28076	JT65	Digital	USB dial freq.	<a href="http://groups.google.com/group/jt65-hf">http://groups.google.com/group/jt65-hf</a>
28095	W1AW	Digital		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>

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28101	<a href="#">10-10 Intl CW Calling Fre</a>	CW		
28110	<a href="#">QRP</a>	Digital		
28117	<a href="#">DominoEX</a>	Digital	for for audio offset @ 1kHz: use USB and TRX displayed as 28116 kHz	
28118.8	<a href="#">Propagation tracking</a>	Digital	PropNET is an ad-hoc 2-way RF-based digital communication network whose activity is reported on the Internet for the purpose of propagation tracking.	<a href="http://www.propnet.org">http://www.propnet.org</a>
28118.8	<a href="#">Propnet PSK31</a>	Digital	Propnet Automatically Controlled Digital Station	<a href="http://propnet.org">http://propnet.org</a>
28124.6	<a href="#">WSPR</a>	Digital	Weak Signal Propagation Reporter Network	<a href="http://wsprnet.org">wsprnet.org</a>
28135	<a href="#">Mid-Atlantic Retired Guy</a>	SSB	DC, MD, DE, PA region, USA	
28146	<a href="#">ALE</a>	Other	ALE data, sounding. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
28158	<a href="#">FISTS</a>	CW	NOVICE	<a href="http://www.fists.org">http://www.fists.org</a>
28180	<a href="#">Radio Scout Frequency</a>	CW		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
28185	<a href="#">ROS</a>	Digital	28.185 and 28,295	
28200	<a href="#">NCDXF Beacons</a>	CW		<a href="http://www.ncdxf.org/beacons.html">http://www.ncdxf.org/beacons.html</a>
28242	<a href="#">CW Beacon</a>	CW	24/7 Operation	<a href="https://sites.google.com/site/bill8800/wd9cyp10mbeacon">https://sites.google.com/site/bill8800/wd9cyp10mbeacon</a>
28327.5	<a href="#">ALE</a>	Other	ALE voice. Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth	<a href="http://hflink.com">http://hflink.com</a>
28327.5	<a href="#">HFPAK</a>	SSB	- USB - HF Portable Calling Frequency - Mobile- Portable - Base - Marine - Aero	<a href="http://hfpack.com">http://hfpack.com</a>
28327.5	<a href="#">SELCALL</a>	Other	USB - Amateur SELCALL - UPPER SIDEBAND Dial Frequency - Selective Calling CCIR 493 - 1700Hz 100baud, for use with SSB Voice	<a href="http://www.hflink.com/channels/">http://www.hflink.com/channels/</a>
28337	<a href="#">Ohio Rag Chew Net</a>	SSB	Will get more active when cycle kicks up.	
28370	<a href="#">CQ-QSO</a>	SSB	Frequency to do CQ-QSO Runs	<a href="http://cq-qso.com/">http://cq-qso.com/</a>
28380	<a href="#">NARL Net</a>	SSB	Wed nite 7:30PM EST	
28380	<a href="#">Ten Ten Net</a>	SSB	<a href="http://ten-ten.org">http://ten-ten.org</a>	<a href="http://ten-ten.org">http://ten-ten.org</a>

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28380	<a href="#">Ten-Ten Net International</a>	SSB	28800 is one of the two frequencies used for nets by 10-10 Net International	<a href="http://www.ten-ten.org/daily_nets.html">http://www.ten-ten.org/daily_nets.html</a>
28385	<a href="#">QRP</a>	SSB		
28385	<a href="#">Kentucky Friday Night Rag</a>	SSB	Kentucky Friday Night RagChew Every Friday Night At 8:00 PM Eastern Time. Everyone Welcome	
28390	<a href="#">Radio Scout Frequency</a>	SSB		<a href="http://home.tiscali.nl/worldscout/Jota/frequencies.htm">http://home.tiscali.nl/worldscout/Jota/frequencies.htm</a>
28400	<a href="#">Calling</a>	SSB	USB calling	
28415	<a href="#">RAGCHEW</a>	SSB	Western LINY, NYC and New Jersey	
28416	<a href="#">AFSN</a>	SSB	American Foreign Service Net - Sundays @ 1600z until 1630z KF7E is Net Control	<a href="https://groups.yahoo.com/neo/groups/w3dos/info">https://groups.yahoo.com/neo/groups/w3dos/info</a>
28425	<a href="#">Gold City Chapter of 10-10</a>	SSB	Net @ 1700 UTC Wednesday	GoldCityChapter.net
28435	<a href="#">Mid-Atlantic Retired Guy</a>	SSB	DC, MD, DE, PA region, USA	This is a correction. NOT 28.135.....
28450	<a href="#">Orange County (NC) Monday</a>	SSB	Orange County (NC) Monday night net@2000L	<a href="http://www.ncocra.org">http://www.ncocra.org</a>
28450	<a href="#">Emergency</a>	CW	WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
28450	<a href="#">Emergency</a>	SSB	CORRECTION to Mode - sorry. WICEN - Emergency communications support & training in Australia (VK)	<a href="http://www.wicen.org.au/">http://www.wicen.org.au/</a>
28460	<a href="#">IOTA</a>	SSB		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
28470	<a href="#">Bauxite Chapter 10-10 net</a>	SSB	Bauxite Chapter 10-10 net. All amateurs welcome. Sun & Mon 8:30 pm Central Time	<a href="http://www.nwla.com/bauxite/">http://www.nwla.com/bauxite/</a>
28485	<a href="#">Atlantic Zone SSB Net</a>	SSB	Originates from Northeast Tennessee (Grid EM86)	<a href="https://wb4ixu.wordpress.com/">https://wb4ixu.wordpress.com/</a>
28490	<a href="#">Pacific Dx Window</a>	SSB	Very popular around the pacific	
28560	<a href="#">IOTA</a>	SSB		<a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>
28590	<a href="#">W1AW</a>	SSB		<a href="http://www.arrl.org/w1aw.html">http://www.arrl.org/w1aw.html</a>
28665	<a href="#">OMISS</a>	SSB		omiss.net
28665	<a href="#">OMISS 10m SSB Net</a>	SSB	Fri/Sat at 1730, also holidays	www.omiss.net
28677	<a href="#">SSTV Repeater</a>	Other	WB9KMW Repeater & Beacon	www.WB9KMW.com
28677	<a href="#">SSTV BEACON</a>	Other	SSTV Beacon	
28680	<a href="#">SSTV</a>	Digital		
28800	<a href="#">Ten Ten Net</a>	SSB	<a href="http://ten-ten.org">http://ten-ten.org</a>	<a href="http://ten-ten.org">http://ten-ten.org</a>

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28800	<a href="#">10-10 Net International</a>	SSB	28800 is one of the two frequencies used for nets by 10-10 Net International	<a href="http://www.ten-ten.org/daily_nets.html">http://www.ten-ten.org/daily_nets.html</a>
28885	<a href="#">6M DX Net</a>	CW	6M DX Liaison Frequency	
28885	<a href="#">QRP</a>	SSB		
29000	<a href="#">AM</a>	AM	10m AM Calling Frequency	<a href="http://www.amwindow.org/freq.htm">http://www.amwindow.org/freq.htm</a>
29050	<a href="#">Collins Net</a>	AM	Sunday PM once band returns	<a href="http://collinsradio.org">collinsradio.org</a>
29300	<a href="#">FM Simplex</a>	FM	JA FM Simplex Calling Frequency	
29310	<a href="#">c4fm</a>	Digital	Yaesu System Fusion Frequency for FT991	<a href="http://www.va7ref.info">www.va7ref.info</a>
29500	<a href="#">2nd FM Simplex</a>	FM	When 29600 is busy - stations go here	
29600	<a href="#">FM Simplex</a>	FM		
29600	<a href="#">rag chew</a>	FM	local ragchew, NW UK	<a href="http://mbars.co.uk">mbars.co.uk</a>
10100-10120	<a href="#">CW</a>	CW		
10115-10140	<a href="#">SSB segment Australia</a>	SSB	SSB segment Australia	<a href="http://www.wia.org.au/members/bandplans/data/">http://www.wia.org.au/members/bandplans/data/</a>
10124-10127	<a href="#">DSSTV/DVOICE</a>	Digital	Digital SSTV and DRM Modes	<a href="http://www.kc1cs.com/digi.htm">http://www.kc1cs.com/digi.htm</a>
10130-10132.5	<a href="#">BPSK31</a>	Digital	10130.0 USB Dial Freq PSK31 - PSK63 (proposed new 30m calling frequency for USA, North America, and Region 2)	<a href="http://groups.yahoo.com/group/psk31/">http://groups.yahoo.com/group/psk31/</a>
10130-10140	<a href="#">RTTY</a>	Digital		<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
10130-10150	<a href="#">RTTY</a>	Digital	Most RTTY activity occurs below 10140 and above 10142	<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
10134.1-10134.7	<a href="#">Olivia</a>	Digital	10134.4kHz_Olivia_500/16_center "OLIVIA CQ FREQUENCY" 10133.65_USB_dial_freq 750Hz_audio_center	<a href="http://groups.yahoo.com/group/oliviadata">http://groups.yahoo.com/group/oliviadata</a>
10135-10145	<a href="#">Feld Hell</a>	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
10137-10142	<a href="#">Digital Modes</a>	Digital	30 Meter Digital Modes	<a href="http://www.projectsandparts.com/30m/">http://www.projectsandparts.com/30m/</a>
10137.1-10139.2	<a href="#">ALE</a>	Digital	10136.5USB ALE 8FSK - ARQ,Short Text Messaging, Geo Position Reporting, Keyboarding, Automatic Link Establishment Ionospheric Sounding	<a href="http://www.hflink.com/channels/">http://www.hflink.com/channels/</a>
10139-10141	<a href="#">JT65</a>	Digital	10139.0 kHz USB VFO Dial Frequency JT65 JT65A JT65B Calling (signal frequency 10140.27+)	<a href="http://www.obriensweb.com/bozoguidejt65a.htm">http://www.obriensweb.com/bozoguidejt65a.htm</a>

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10140-10140.1	QRSS, DFCW, WOLF, Ja	Digital	Extreme narrow bandwidth techniques	<a href="http://www.qsl.net/on7yd/136narro.htm">http://www.qsl.net/on7yd/136narro.htm</a>
10140-10145	BPSK31	Digital		
10140-10150	Packet	Digital		
10140-10150	Automatic	Digital	Automated Digital Stations - IARU Regions	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
10140-10150	Digital Data Modes	Digital	Australia, Digital Data Modes Only	<a href="http://www.wia.org.au/members/bandplans/data/">http://www.wia.org.au/members/bandplans/data/</a>
10140.1-10140.2	MEPT_JT	Digital	New MEPT_JT mode by, Joe, K1JT.	<a href="http://physics.princeton.edu/pulsar/K1JT/MEPT_Announcement.TXT">http://physics.princeton.edu/pulsar/K1JT/MEPT_Announcement.TXT</a>
10140.1-10140.2	MEPT_JT/WSPR	Digital	Weak Signal Propagation Reporter - dial 10.13865 USB	<a href="http://physics.princeton.edu/pulsar/K1JT/">http://physics.princeton.edu/pulsar/K1JT/</a>
10140.1-10140.3	WSPR	Digital	USB dial 10138.7, audio 1400...1600Hz	<a href="http://wsprnet.org/">http://wsprnet.org/</a>
10140.8-10143.8	ALE	Other	10140.5 kHz USB Automatic Link Establishment High Frequency Network - IARU Region 1, Region 2, Region 3; Data/Text/Messaging	<a href="http://hfink.com">http://hfink.com</a>
10142-10146	DominoEX	Digital	nominal mode DominoEX 11	
10145.5-10148.1	ALE	Other	USB - 8FSK - ALE data, sounding, Selective Calling, ARQ file exchange. USB_Dial_Frequency=10145.5kHz Amateur Radio ALE is USB standard Automatic Link Establishment 2.2kHz Bandwidth (lowest_freq=750Hz; highest_freq=2500Hz)	<a href="http://hfink.com">http://hfink.com</a>
10145.5-10148.5	ALE	Digital	10145.5kHz USB Global ALE High Frequency Network (HFN) provides HF internet messaging connectivity, HF to SMS cellphone mobile texting, HF-to-HF text relay, selective calling, and interoperability 24/7/365	<a href="http://hfink.com/hfn">http://hfink.com/hfn</a>
10147.8-10148.2	pskmail/aprs servers	Digital	10147.750, 10148, 10148.250 BPSK63/ARQ	<a href="http://pskmail.wikispaces.com">http://pskmail.wikispaces.com</a>
10148-10149	APRS Robust Packet OFDM	Digital	APRS RobustPR dial10147,3 USB +1500Hz OFDM 500Hz BW	<a href="http://www.oevsv.at/export/sites/dachverband/interessensgruppen/aprs/APRS_">http://www.oevsv.at/export/sites/dachverband/interessensgruppen/aprs/APRS_</a>

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10149.1-10149.5	APRS	Digital	APRS - 300baud FSK packet network for geo-position reporting. Mobiles, portables, marine. (LSB_Dial_frequency=10151kHz_LSB;Mark=1800Hz) (LSB_Dial_Frequency=10151.51;Center=2210 Hz)	<a href="http://www.aprs.net/vm/DOS/HF.HTM">http://www.aprs.net/vm/DOS/HF.HTM</a>
14000-14025	DX Window	CW	CW	
14000-14070	CW	CW		
14063-14069	Feld Hell	Digital	Common Feld Hell range	
14070-	QPSK31	Digital		
<del>14070.5</del>	FSK31	Digital		
<del>14070.5</del> 14072.5	BPSK31	Digital	14070.0 USB - PSK31 [International] (Center of Activity 1kHz audio)	
14071.5-14073.5	PSK63	Digital	14071.5 USB PSK63 [International] (Center of Activity 1000Hz audio)	
14072-	THOR 16	Digital		
<del>14073</del> -14075	THOR 4-22	Digital	THE BEST OF ALL DIGIMODES WOW MODE	
14073-14077	CHIP64	Digital	Mixed with other DATA modes in Region 2	
14075-14082	Feld Hell	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
14075-14082	Feld Hell	Digital	This is the old Feld Hell range, no longer in use	
14075.5-14078	Olivia	Digital	Olivia 500. Olivia 500/16 - USB Audio Center Frequency 750Hz - Signals spaced every 0.5kHz in this range	<a href="http://hflink.com/olivia/">http://hflink.com/olivia/</a>
14076-14078	JT65	Digital	14076.0 kHz USB VFO Dial Frequency. JT65 JT65A JT65B Calling (signal frequency 14077.27+)	<a href="http://www.obriensweb.com/bozoguidejt65a.htm">http://www.obriensweb.com/bozoguidejt65a.htm</a>
14076.1-14076.7	Olivia	Digital	OLIVIA_500/16_ACTIVE_FREQ 14076.4kHz_Center_Freq. (Dial_Freq=14.075.65kHz_Audio_center=750Hz Olivia500/16_Lowest_Olivia_tone=516Hz)	<a href="http://hflink.com/olivia/">http://hflink.com/olivia/</a>

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14077.1-14077.6	Olivia	Digital	OLIVIA_500/16 - 14077.4kHz_Center_Freq. (Dial_Freq=14.076.65kHz_Audio_center=750Hz Olivia500/16_Lowest_Olivia_tone=516Hz)	<a href="http://hfink.com/olivia/">http://hfink.com/olivia/</a>
14078-14079	JT9	Digital	18 July 2013 von Nick	
14078-14080	Throb	Digital		
14078-14082	MFSK16	Digital	MFSK8 and 16 normal area of operation USB	
14078.1-14078.7	Olivia	Digital	OLIVIA_500/16 - 14078.4kHz_Center_Freq. (USB_Dial_Freq=14.077.65_Audio_center=750Hz Olivia500/16_Lowest_Olivia_tone=516Hz)	<a href="http://hfink.com/olivia/">http://hfink.com/olivia/</a>
14079-14089	RTTY	Digital	14080+ RTTY - FSK 45.45baud 170Hz Shift - Normal Center of Activity [International]	
14080-14084	DominoEX	Digital	nominal mode DominoEX 11	
14080-14110	RTTY	Digital		<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
14089-14099	Automatic	Digital	Automated Digital Stations - 500Hz Bandwidth - IARU Regions 1,	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
14090-14110	Packet	Digital		
14097-14097.2	MEPT_JT/WSPR	Digital	Weak Signal Propagation Reporter - dial 14.0956 USB	<a href="http://physics.princeton.edu/pulsar/K1JT/">http://physics.princeton.edu/pulsar/K1JT/</a>
14098.1-14098.5	APRS	Digital	APRS - 300baud FSK packet network for geo-position reporting. Mobiles, portables, marine. (LSB_Dial_frequency=14100kHz_LSB;Mark=1800Hz) (LSB_Dial_Frequency=14100.51;Center=2210 Hz)	<a href="http://www.aprs.net/vm/DOS/HF.HTM">http://www.aprs.net/vm/DOS/HF.HTM</a>
14100.5-14112	Automatic	Digital	Automated Digital Stations - ALL Regions IARU - 2700HzBW	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
14100.6-14102.8	Pactor3	Digital	Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>



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14101.1-14103.2	ALE	Digital	14100.5kHz_USB_Dial_Freq_ALE - 8FSK - Selective Calling - Text Messaging - Propagation - Amateur Automatic Link Establishment - International	<a href="http://www.hflink.com/channels/">http://www.hflink.com/channels/</a>
14101.2-14101.4	HF Packet	Digital	Net14 packet network, especially in Europe. VFO = 14103.0 kHz LSB	<a href="http://www.bandscommunications.co.uk/">http://www.bandscommunications.co.uk/</a>
14101.6-14103.8	Pactor3	Digital	14102.7 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14101.8-	Pactor3	Digital	14102.9 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
<del>14104</del> -14101	APRS Robust Packet OFD	Digital	world wide APRS channel in new ROBUST PR mode, GATEWAYS	<a href="http://www.oevsv.at/export/sites/dachverband/interessensgruppen/aprs/APRS_">http://www.oevsv.at/export/sites/dachverband/interessensgruppen/aprs/APRS_</a>
14102.1-14104.3	Pactor3	Digital	14103.2 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14103.1-14105.3	Pactor3	Digital	14104.2 Winlink 2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14103.2-14103.4	HF Packet	Digital	Old style packet net in North America. FSK tone frequencies = 14103.21kHz +14103.41kHz. VFO dial frequency =14105.0kHz LSB	
14103.2-14103.4	Network 105	Digital	set VFO 14105.0 LSB	<a href="http://mysite.verizon.net/ka1fsb/idx105.html">http://mysite.verizon.net/ka1fsb/idx105.html</a>
14103.8-	Pactor3	Digital	14104.9 Winlink 2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
<del>14106</del> -14109	Olivia	Digital	OLIVIA 1000/32. Audio Center Freq 1000Hz-14104.5/14105.5/14106.5/14107.5/14108.5	<a href="http://hflink.com/olivia/">http://hflink.com/olivia/</a>
14105.6-14107.8	Pactor3	Digital	14106.7 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14105.8-	Pactor3	Digital	14106.9 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
<del>14108</del> 8-	Pactor3	Digital	14108.9 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
<del>14108</del> 1-14110.3	Pactor3	Digital	14109.2 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14108.8-14111.1	Pactor3	Digital	14109.9 / 14110.0 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14109-14111	MT63	Digital		

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14109-14112	<a href="#">ALE</a>	Digital	14109.0kHz USB Global ALE High Frequency Network (HFN) provides HF internet messaging connectivity, HF to SMS cellphone mobile texting, HF-to-HF text relay, selective calling, and interoperability 24/7/365	<a href="http://hfink.com/hfn">http://hfink.com/hfn</a>
14109-14112	<a href="#">ALE</a>	Digital	14109.0kHz USB Global ALE High Frequency Network - Emergency/Disaster Relief frequency (Automatic Link Establishment )	<a href="http://hfink.com/hfn/">http://hfink.com/hfn/</a>
14109.5-14112	<a href="#">ALE</a>	Digital	ALE. USB - 8FSK - ARQ. File Transfer and Text Keyboarding via Automatic Link Establishment with ARQ	<a href="http://hfink.com">http://hfink.com</a>
14109.5-14112	<a href="#">ALE</a>	Other	14109.5 USB Automatic Link Establishment High Frequency Network 24/7 Pilot Channel Frequency - IARU Region 1, IARU Region 2, IARU Region 3; Data/Text/Messaging.	<a href="http://hfink.com">http://hfink.com</a>
14109.9-14112.1	<a href="#">Pactor3</a>	Digital	14111.0 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14110.5-14111.5	<a href="#">PskMail</a>	Digital	PskMail, 500 Hz wide. PSKR500 default mode	<a href="http://www.pskmail.com">www.pskmail.com</a>
14110.8-14113.1	<a href="#">Pactor3</a>	Digital	14111.9 / 14112.0 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14111.8-14114.1	<a href="#">Pactor3</a>	Digital	14112.9 / 14113.0 Winlink 2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14112.3-14115.3	<a href="#">ALE</a>	Other	14112.0 kHz USB - ALE - 8FSK, 6PSK, 8PSK, Texting/Keyboarding QSO - DBM ARQ - FAE ARQ - RFSM2400	<a href="http://hfink.com">http://hfink.com</a>
14112.5-14115.5	<a href="#">ROS</a>	Digital	VFO Dial Frequency = 14112.5 kHz USB - ROS digital mode - weak signal	
14112.8-14115.1	<a href="#">Pactor3</a>	Digital	14113.9 / 14114.0 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14114.9-14117.1	<a href="#">Pactor3</a>	Digital	14116.0 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>

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14116.8- <del>14119.5-</del> 14121.7	Pactor3	Digital	14117.9 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
	Pactor3	Digital	14120.6 Winlink2000 Network	<a href="http://www.winlink.org/">http://www.winlink.org/</a>
14150-14350	SSB	SSB		
14180-14185	ANZA dxnet	SSB	list operation 0515 utc daily	
14185-14225	SSB	SSB	USB - DXing	
14230-14233	sstv	Digital	groups	
14236-14239	DigiVoice	Digital	14236.0 USB Digital Voice Calling Frequency (DV) [International]	
14252.5- 14262.5	SSB	SSB	USB - Special Events Stations	
14260-14265	SouthBears	SSB	SouthBears Emergency Net Sun 17:30 eastern	southbears.net
14265-14347	SSB	SSB	USB - Various Nets	
1800-1810	Digital	Digital		
1800-2000	CW	CW		
1800-2000	SSB	SSB	Generally 1843-2000 kHz	
1805-1810	Ragchewing & DX	Digital	RTTY	
1806-1808.8	ALE	Other	USB 1806.0kHz - ALE Automatic Link Establishment (IARU Regions 2 and 3) Voice/Data	<a href="http://hfink.com">http://hfink.com</a>
18068-18100	CW	CW		
1807-1810	BPSK31	Digital	REGION 1	
18100-18105	BPSK31	Digital		
18100-18110	RTTY	Digital		<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
18101-18107	Feld Hell	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
18103.1- 18103.7	Olivia	Digital	OLIVIA_Calling_Freq_18103.4kHz(Center_Freq). DIAL_FREQ=18102.65kHzUSB - AudioCenterMarker=750Hz - Olivia Format=500/16 [International]	<a href="http://hfink.com/olivia/olivia.html">http://hfink.com/olivia/olivia.html</a>
18104-18105	JT9	Digital		
18105- 18107.3	ALE	Other	18104.5 kHz USB Automatic Link Establishment High Frequency Network- Data/Text/Messaging - QSO Keyboarding - 8FSK - AMD, DBM ARQ, FAE ARQ.	<a href="http://hfink.com">http://hfink.com</a>

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18105-18109	<a href="#">Automatic</a>	Digital	Automated Digital Stations - IARU Regions	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
18105-18110	<a href="#">Packet</a>	Digital		
18106-18109	<a href="#">ALE</a>	Digital	18106.0kHz USB Global ALE High Frequency Network (HFN) provides HF internet messaging connectivity, HF to SMS cellphone mobile texting, HF-to-HF text relay, selective calling, and interoperability 24/7/365	<a href="http://hflink.com/hfn">http://hflink.com/hfn</a>
18107.5-18108.5	<a href="#">PskMail</a>	Digital	18108 center of 500 Hz modes. PSKR500 default.	www.pskmail.com
18110-18168	<a href="#">SSB</a>	SSB		
18111-18120	<a href="#">Automatic</a>	Digital	Automated Digital Stations - IARU Region 1 (2700Hz Bandwidth)	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
18117.5-18120.2	<a href="#">ALE</a>	Other	18117.5 USB - Voice/Data - ALE International Common channel. Automatic Link Establishment and Selective Calling.	<a href="http://www.hflink.com/">http://www.hflink.com/</a>
18162.5-18165	<a href="#">DigiVoice</a>	Digital	18162.5 USB - Digital Voice - Calling Frequency [International]	
18165-18170	<a href="#">Airborn ham-pilots</a>	SSB		
1830-1840	<a href="#">DX Window</a>	CW	Intercontinental DX window	
1836-1838	<a href="#">JT65</a>	Digital	JT65 in USB	
1837-1840	<a href="#">digimodes</a>	Digital	PSK/Olivia/MFSK/JT65A all found here (East Coast US)	
1838-1838.2	<a href="#">WSPR mode DX</a>	Digital	QRP weak signal DX. Radio dial freq 1836.6	<a href="http://dev.wsprnet.org/drupal/">http://dev.wsprnet.org/drupal/</a>
1840-1843	<a href="#">Digital</a>	Digital	IARU Region 1 - Digimodes - All modes - 2700Hz Bandwidth	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
1840-1843	<a href="#">ROS</a>	Digital	VFO Dial Frequency = 1840.0 kHz USB - ROS digital mode - weak signal	
1840-1850	<a href="#">DX Window</a>	SSB	Intercontinental DX window	
1840.5-1843.2	<a href="#">ALE</a>	Other	USB - 1840.5 kHz ALE Automatic Link Establishment (IARU Region 1) Data/Voice	<a href="http://hflink.com">http://hflink.com</a>
1880-1950	<a href="#">AM</a>	AM	Per Electric Radio publication	
1995-2000	<a href="#">Experimental</a>	Other		

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1996-1999	<a href="#">HFPAK</a>	SSB	- USB - HFpack - HF Portable - calling frequency - alternate - local	<a href="http://hfpack.com">http://hfpack.com</a>
1999-2000	<a href="#">Beacons</a>	CW		
21000-21025	<a href="#">DX Window</a>	CW	CW	
21000-21070	<a href="#">CW</a>	CW		
21063-21070	<a href="#">Feld Hell</a>	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
21070-21075	<a href="#">BPSK31</a>	Digital		
21070-21100	<a href="#">RTTY</a>	Digital		<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
21078-21079	<a href="#">JT9</a>	Digital		
21086.5-21087	<a href="#">Olivia</a>	Digital	OLIVIA 500/16 CALLING FREQUENCY - USB_Dial_Frequency_21086.5 - Audio_Center_Frequency_750Hz	<a href="http://hfink.com">http://hfink.com</a>
21090-21110	<a href="#">Automatic</a>	Digital	Automated Digital Stations - Region 1 - Bandwidth 500Hz	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
21096-21099	<a href="#">ALE</a>	Other	21096.0 kHz USB - Automatic Link Establishment - High Frequency Network 24/7 Pilot Channel Frequency - IARU Region 2, IARU Region 3 - Digital Texting/Data	<a href="http://hfink.com">http://hfink.com</a>
21096-21099	<a href="#">ALE</a>	Digital	21096.0kHz USB Global ALE High Frequency Network (HFN) provides HF internet messaging connectivity, HF to SMS cellphone mobile texting, HF-to-HF text relay, selective calling, and interoperability 24/7/365	<a href="http://hfink.com/hfn">http://hfink.com/hfn</a>
21100-21110	<a href="#">Packet</a>	Digital		
21110-21120	<a href="#">Automatic</a>	Digital	Automated Digital Stations - IARU Region 1 - 2700Hz Bandwidth	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
21116-21119	<a href="#">ALE</a>	Other	21116.0 kHz USB - Automatic Link Establishment High Frequency Network 24/7 Pilot Channel Frequency - IARU Region 1 - Texting/Data	<a href="http://hfink.com">http://hfink.com</a>
21117.5-21120	<a href="#">ALE</a>	Other	USB - 21117.5kHz ALE - Automatic Link Establishment	<a href="http://hfink.com">http://hfink.com</a>
21151-21160	<a href="#">Automatic</a>	Digital	Automated Digital Stations	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>

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21152.5-21153.5	Olivia	Digital	OLIVIA 1000/32 CALLING FREQUENCY - Dial_Frequency_21152.5 - Audio_Center_Frequency_1000Hz (note: this segment shared with automatic stations)	<a href="http://hflink.com/olivia/">http://hflink.com/olivia/</a>
21152.5-21155.5	ROS	Digital	VFO Dial Frequency = 21152.5 kHz USB - ROS digital mode - weak signal	
21200-21450	SSB	SSB		
21400-21450	AM	AM	Per Electric Radio publication	
24890-24920	CW	CW		
24920-24925	BPSK31	Digital		
24920-24925	Feld Hell	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
24920-24930	RTTY	Digital		<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
24925-24929	Automatic	Digital	Automated Digital Stations	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
24925-24930	Packet	Digital		
24926-24929	ALE	Digital	24926.0kHz USB Global ALE High Frequency Network (HFN) provides HF internet messaging connectivity, HF to SMS cellphone mobile texting, HF-to-HF text relay, selective calling, and interoperability 24/7/365	<a href="http://hflink.com/hfn">http://hflink.com/hfn</a>
24930-24990	SSB	SSB		
24931-24940	Automatic	Other	Automated Stations - IARU Region 1 (Bandwidth 2700Hz)	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
28000-28025	DX Window	CW	CW	
28000-28070	CW	CW		
28063-28070	Feld Hell	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
28070-28150	RTTY	Digital		<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
28078-28079	JT9	Digital		
28100-28110	Feld Hell	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
28120-28125	BPSK31	Digital		
28120-28150	Automatic	Digital	Automated Digital Stations - Region 1 (500Hz Bandwidth)	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
28120-28189	Automatic	Digital	Automated Digital Stations	<a href="http://hflink.com/bandplans">http://hflink.com/bandplans</a>
28123-28126	THOR	Digital	BEST OF THE DIGIMODES	

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28126-28126.2	<a href="#">WSPR</a>	Digital	Whisper WSPR Weak Signal Propagation Reporting - Low Power Levels used	<a href="http://wspnnet.org/drupal/">http://wspnnet.org/drupal/</a>
28140-28142	<a href="#">Packet</a>	CW	APRS at 28.140 USB dial (1700 Hz CF)	<a href="http://homepage.ntlworld.com/j.brightman/net14frequ.htm">http://homepage.ntlworld.com/j.brightman/net14frequ.htm</a>
28146-28149	<a href="#">ALE</a>	Digital	28146.0kHz USB Global ALE High Frequency Network (HFN) provides HF internet messaging connectivity, HF to SMS cellphone mobile texting, HF-to-HF text relay, selective calling, and interoperability 24/7/365	<a href="http://hfink.com/hfn">http://hfink.com/hfn</a>
28200-28300	<a href="#">Beacons</a>	CW		
28225.5-28228.5	<a href="#">ROS</a>	Digital	VFO Dial Frequency = 28225.5 kHz USB - ROS digital mode - weak signal	
28300-28320	<a href="#">Automatic</a>	Other	Automated Stations - IARU Region 1 (2700Hz Bandwidth)	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
28300-29300	<a href="#">SSB</a>	SSB		
29000-29200	<a href="#">AM</a>	AM		
29200-29300	<a href="#">Automatic</a>	Other	Automated Stations - IARU Region 1 (6kHz Bandwidth)	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
29300-29510	<a href="#">Satellite downlink</a>	Other		
29520-29590	<a href="#">Repeaters</a>	FM	Inputs	
29610-29700	<a href="#">Repeaters</a>	FM	Outputs	
3500-3510	<a href="#">DX Window</a>	CW	CW	
3500-3600	<a href="#">CW</a>	CW		
3500-3600	<a href="#">cw-rtty-psk, etc</a>	Digital	No digital allowed above 3600 kHz	
3520-3525	<a href="#">Digital</a>	Digital	Japanese digital window	
3520-3530	<a href="#">Japan Digital Window</a>	Digital	This is a correction of what is currently listed	<a href="http://jarts.jp/rules2013.html">http://jarts.jp/rules2013.html</a>
3555-3555.5	<a href="#">NAQCC FRN</a>	CW	8pm Pacific Time Sundays and Mondays	<a href="http://naqcc.info/cw_nets.html">http://naqcc.info/cw_nets.html</a>
3570-3575	<a href="#">BPSK31</a>	Digital		
3577-3580	<a href="#">ROS</a>	Digital	VFO Dial Frequency = 3577.0 kHz USB - ROS digital mode - weak signal	
3578-3579	<a href="#">JT9</a>	Digital		
3580-3582	<a href="#">BPSK31</a>	Digital	ALL DIGIS on USB in Region 2 BPSK31,QPSK31	

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3580-3620	<a href="#">RTTY</a>	Digital		<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
3582-3589	<a href="#">Feld Hell</a>	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
3582.5-3584.5	<a href="#">Olivia</a>	Digital	-USB Dial Frequency- OLIVIA 500/16 CALLING FREQUENCY 3582.5 USB- Audio Center Frequency=750Hz	<a href="http://hfink.com/olivia/">http://hfink.com/olivia/</a>
3583-3586	<a href="#">THOR 4-22</a>	Digital	BEST OF THE DIGIMODES	
3585.1-3587.4	<a href="#">ALE</a>	Other	3584.5 kHz USB Automatic Link Establishment High Frequency Network- North America - IARU Region 2 - Data/Text/Messaging - 8FSK - AMD, DBM ARQ, FAE ARQ.	<a href="http://hfink.com">http://hfink.com</a>
3590-3593	<a href="#">ALE</a>	Other	3589.5 USB Automatic Link Establishment High Frequency Network (QSY Text/Data Frequency)	<a href="http://hfink.com/">http://hfink.com/</a>
3590-3600	<a href="#">Automatic</a>	Digital	Automated Digital Stations - IARU Region 1 (500Hz Bandwidth)	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
3594-3594.2	<a href="#">MEPT_JT/WSPR</a>	Digital	Weak Signal Propagation Reporter - dial 3.5926 USB	<a href="http://physics.princeton.edu/pulsar/K1JT/">http://physics.princeton.edu/pulsar/K1JT/</a>
3596-3599	<a href="#">ALE</a>	Digital	3596.0kHz USB Global ALE High Frequency Network (HFN) provides HF internet messaging connectivity, HF to SMS cellphone mobile texting, HF-to-HF text relay, selective calling, and interoperability 24/7/365	<a href="http://hfink.com/hfn">http://hfink.com/hfn</a>
3596.2-3599.3	<a href="#">ALE</a>	Other	3596.0 kHz USB - ALE - Automatic Link Establishment - International Amateur Radio ALE Network - Selective Calling - GPS Reporting - Data - Texting, 8FSK MIL-STD 188-141 and MIL-STD 188-110	<a href="http://hfink.com">http://hfink.com</a>
3600-3620	<a href="#">Automatic</a>	Digital	Automated Digital Stations - IARU Region 1	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
3600-3800	<a href="#">SSB</a>	Other	All Modes - Region 1 (2700Hz_Bandwidth)[SSB Digi SSTV etc]	<a href="http://www.hfink.com/bandplans/region1_bandplan.pdf">http://www.hfink.com/bandplans/region1_bandplan.pdf</a>
3600-4000	<a href="#">SSB</a>	SSB		



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3603-3606	<a href="#">ROS</a>	Digital	VFO Dial Frequency = 3603.0 kHz USB - ROS digital mode - weak signal	
3617-3619.8	<a href="#">ALE</a>	Other	USB - 3617.0 kHz ALE - Automatic Link Establishment (IARU Regions 1 and 3) Data/Voice	<a href="http://hflink.com">http://hflink.com</a>
3620-3635	<a href="#">Packet</a>	Digital		
3620-3635	<a href="#">Automatic</a>	Digital	Automated Digital Stations	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
3620-3640	<a href="#">Digital</a>	Digital	Australian digital window	
3725-3750	<a href="#">Local and Provincial SSB</a>	SSB	traditional Canadian traffic and emergency nets	
3733-3739	<a href="#">HamDRM</a>	Digital		<a href="http://www.qlsnet.de/f6gia">http://www.qlsnet.de/f6gia</a>
3775-3800	<a href="#">DX Window - SSB</a>	SSB	IARU - ALL Regions except US (3790-3800)	<a href="http://www.iaru.org/">http://www.iaru.org/</a>
3790-3800	<a href="#">DX Window</a>	SSB	SSB	
3805-3806	<a href="#">Collins Net</a>	SSB	Tues&Thurs 8-10 PM Central Time	collinsradio.org
3825-3832	<a href="#">Traffic, WAS Net</a>	SSB		www.omiss.net
3830-3833	<a href="#">SSB LSB Voice</a>	SSB	Rodger Net NY/NJ/PA	
3845-3848	<a href="#">ALE</a>	Other	3845 kHz USB Automatic Link Establishment - Voice Net - Eastern USA - North America - IARU Region 2	<a href="http://hflink.com">http://hflink.com</a>
3870-3890	<a href="#">AM WINDOW</a>	AM	3885 AM CALLING, 3870-3890 AM WORKING	
3870-3890	<a href="#">AM</a>	AM	Per Electric Radio publication	
3977-3980	<a href="#">Oregon Emergency Net</a>	SSB	LSB on dial 3980 - 6PM to ~7:30PM 7 days/wk	W7OEN.net
3977-3980	<a href="#">Oregon Emergency Net</a>	SSB	LSB on dial 3980 - 6PM to ~7:30PM 7 days/wk	W7OEN.net
3985-3982.5	<a href="#">Wisconsin Traffic Nets</a>	SSB	NTS nets: Badger Weather Net 1100Z; Badger Emergency Net 1800Z; Wis Side Band Net 2300Z0	<a href="http://www.arrl.org/files/media/Group/NCS110610.htm">http://www.arrl.org/files/media/Group/NCS110610.htm</a>
3986-3989	<a href="#">DigiVoice</a>	Digital	USB 3986.0 kHz - Digital Voice Net (Alternate) North America	<a href="http://hfpack.com">http://hfpack.com</a>
3991-3994	<a href="#">DigiVoice</a>	Digital	USB 3991.0 kHz Digital Voice Calling - Net (Primary) - North America	<a href="http://hfpack.com">http://hfpack.com</a>

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3996-3999	80m SSTV	SSB	new analog sstv working frequency	<a href="http://webpages.charter.net/partytown/sstvcam.htm">http://webpages.charter.net/partytown/sstvcam.htm</a>
50-50.1	CW	CW		
50.01-50.3	SSB	SSB	Europe	
50.06-50.08	Beacons	CW		
50.1-50.125	DX Window	Other	Mixed CW/SSB	
50.1-50.3	SSB	SSB		
50.215-50.25	JT6M	Digital	EUROPE JT6m (Center 50.230)	
50.255-	Digital	Digital	FSK441 & JT6M meteor scatter	<a href="http://www.qsl.net/digitalonsix/">http://www.qsl.net/digitalonsix/</a>
<del>50.205-</del> 50.295- 50.2925	Olivia	Digital	OLIVIA CALLING FREQUENCY - Dial_Frequency=50291.5kHzUSB - Audio_Center_Frequency_750Hz - Olivia_Format=500/16 [Region 2]	<a href="http://groups.yahoo.com/group/oliviadata/">http://groups.yahoo.com/group/oliviadata/</a>
50.8-51	Remote control	Digital	20-kHz channels	
51-51.1	DX Window	CW	Pacific DX window	
51.12-51.18	Repeater inputs	Digital	Digital repeaters	
51.12-51.48	Repeater inputs	AM	19 channels	
51.62-51.68	Repeater outputs	Digital	Digital repeaters	
51.62-51.98	Repeater outputs	AM	19 channels	
52-52.48	Repeater inputs	AM		
52.5-52.98	Repeater outputs	AM		
5250-5450	Emergency / general com	Other	Trinidad & Tobago -- Secondary allocation basis -- All mode, 1.5Kw oupput	<a href="http://www.tatt.org.tt/">http://www.tatt.org.tt/</a>
5258.5-	CW/SSB 60m	CW	CW/SSB (OK / Czech Republic)	<a href="http://hfink.com/5mhz/">http://hfink.com/5mhz/</a>
<del>5261.5-</del> 5261.5	SSB/CW	CW	Czech Republic SSB/CW Experimental channel allocation (OK1RP)	
5258.5-5264	UK 60m	Other	New UK freq as of 1st Jan 2013	
5276-5284	UK 60m	CW	UK	
5276-5284	All mode	Other	Opened up to UK NOV 1/1 2013	
5278.5- 5281.5	Lower Ragcew light usage	SSB	Good for inter G/EI and Europe Scandanavia,Iceland but subject to SeaSerface Radar QRM	non
5278.5- 5281.5	Lower Ragcew light usage	SSB	Good for inter G/EI and Europe Scandanavia,Iceland but subject to SeaSerface Radar QRM	non

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5288.5-5292	UK 60m	CW	UK	
5289.5-5290.5	beacon	Other	5289.5-USB & MT63 / 5290.5 CW	www.oz1fjb.dk or www.qrz.com/ov1bcn
5298-5307	UK 60m	CW	New UK freq as of 1st Jan 2013	
5298-5307	All mode	Other	Opened up to UK NOV 1/1 2013	
5298.5-5301.5	Lower Common	SSB	Rag Chew, talk back Inter EU/G/EI subject to ALE and other QRM	none
5298.5-5301.5	Irish fixedfixed 60m chan	SSB	Used for EI/UK Rag Chew twice daily, also EI/Scandanavia	none
53-53.48	Repeater inputs	AM		
53.5-53.98	Repeater outputs	AM		
5313-5323	UK 60m	CW	New UK freq as of 1st Jan 2013	
5313-5323	UK All mode	Other	Opened up to UK NOV 1/1 2013	
5325-5425	ham emcomm	Other	Band	
5333-5338	UK 60m	CW	New UK freq as of 1st Jan 2013	
5333-5338	UK All modes	Other	Opened up to UK NOV 1/1 2013	
5350-5450	PA: SSB/CW/DIGI/AM	SSB	The Netherlands - all modes allowed - 100 W. PEP	<a href="http://www.agentschaptelecom.nl/">http://www.agentschaptelecom.nl/</a>
5354-5358	UK 60m	SSB	New UK freq as of 1st Jan 2013	
5354-5358	UK All modes	Other	Opened up to UK NOV 1/1 2013	
5357.1-5359.9	SSB 60m	SSB	UPPER SIDEBAND freq = 5357.0kHz USB voice (USA New 60m Channel) use transmit filter bandwidth = 2.5kHz or less	<a href="http://hfink.com/60meters/">http://hfink.com/60meters/</a>
5357.1-5359.9	60m	Digital	DATA center freq = 5358.5 kHz [use 5357.0kHz USB VFO dial freq + 1500 Hz audio center] (USA New 60m Channel) with maximum signal bandwidth 2.8kHz.	<a href="http://hfink.com/60meters/">http://hfink.com/60meters/</a>
5362-5374.5	UK 60m	SSB	New UK freq as of 1st Jan 2013	
5362-5374.5	UK All modes	Other	Opened up to UK NOV 1/1 2013	
5371.5-	SSB 60m	SSB	5371.5kHz USB (UK )	<a href="http://www.rsgb-spectrumforum.org.uk/5mhz%20operating%20practice.htm">http://www.rsgb-spectrumforum.org.uk/5mhz%20operating%20practice.htm</a>
<del>5374.5</del> 5374.5-5382	UK 60m	SSB	New UK freq as of 1st Jan 2013	
5378-5382	UK All modes	Other	Opened up to UK NOV 1/1 2013	
5395-5401.5	UK 60m	SSB	New UK freq as of 1st Jan 2013	
5395-5401.5	UK All modes	Other	Opened up to UK NOV 1/1 2013	
5398.5-5401.5	Upper Common, RSGB N	CW	Good for inter G/EI and Europe Scandanavia,Iceland	none

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5398.5-5401.5	Upper Common, RSGB N	CW	Good for inter G/EI and Europe Scandanavia,Iceland	none
5403.5-	UK 60m	SSB	New UK freq as of 1st Jan 2013	
5406-57010	DX Window	CW	CW	
7000-7060	CW	CW		
7025-7030	Digital	Digital	JAPAN - Digital	
7025-7030	Digital	Digital	JAPAN - Digital	
7030-7040	Feld Hell	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
7030.5-7033.2	ALE	Other	USB - 7030.5kHz ALE - Automatic Link Establishment (IARU Region 3) Data	<a href="http://hflink.com">http://hflink.com</a>
7035-7040	BPSK31	Digital	REG. 1 - Narrow band modes (7035 PSK31 Center Activity)	<a href="http://www.iaru.org/Chapter-5.1.pdf">http://www.iaru.org/Chapter-5.1.pdf</a>
7035-7040	Olivia	Digital		
7035-7045	RTTY	Digital	Region 1	<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
7038-7040	Automatic	Digital	Automatic Digital Stations - IARU Region 1 (500Hz Bandwidth)	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
7040-7040.2	WSPR (Worldwide)	Digital	Website shows dial freq=7038.600 kHz. Op freq =dial + 1500Hz +- 100Hz	<a href="http://wsprnet.org/drupal/">http://wsprnet.org/drupal/</a>
7040-7040.2	WSPR (Worldwide)	Digital	USB dial = 7038.6, audio 1400...1600Hz	<a href="http://wsprnet.org/drupal/">http://wsprnet.org/drupal/</a>
7040-7043	Automatic	Digital	Automatic Digital Stations - IARU Region 1 (2700Hz Bandwidth)	<a href="http://hflink.com/bandplans/">http://hflink.com/bandplans/</a>
7040-7043	PSK	Digital	7.040 USB is the most common 40m PSK frequency in the UK	
7040-7050	Digi Modes	Digital	according to new bandplan region1	
7040-7060	BPSK31	Digital	EW Region 1 Bandplan in effect Marts 2009!	
7040-7060	BPSK31	Digital	EW Region 1 Bandplan in effect Marts 2009!	<a href="http://www.iaru-r1.org/index.php?option=com_remository&amp;Itemid=173&amp;func">http://www.iaru-r1.org/index.php?option=com_remository&amp;Itemid=173&amp;func</a>
7041-7043	ALE	Other	USB - 7040.5kHz ALE - Automatic Link Establishment (IARU Region 1) Data [Europe/Africa/Mideast/Rus]	<a href="http://hflink.com">http://hflink.com</a>
7043-7100	SSB	SSB	SSB Voice; All Modes [International - IARU Regions1,2,3] [except USA lower 48 states]	

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7053-7056	<a href="#">ROS</a>	Digital	VFO Dial Frequency = 7053.0 kHz USB - ROS digital mode - weak signal	
7067-7069	<a href="#">Feld Hell</a>	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
7070-7075	<a href="#">BPSK31</a>	Digital		
7074-7075	<a href="#">THOR</a>	Other	Best chat mode yet!	<a href="http://af4k.com">http://af4k.com</a>
7075-7082	<a href="#">Feld Hell</a>	Digital		<a href="http://feldhellclub.org/">http://feldhellclub.org/</a>
7078-7079	<a href="#">JT9</a>	Digital		
7080-7100	<a href="#">RTTY</a>	Digital		<a href="http://www.aa5au.com/rtty.html">http://www.aa5au.com/rtty.html</a>
7100-7102.2	<a href="#">ALE</a>	Other	7099.5 kHz USB Automatic Link Establishment High Frequency Network - IARU Region 2; Data/Text/Messaging.	<a href="http://hfink.com">http://hfink.com</a>
7100-7105	<a href="#">Automatic</a>	Digital	Automated Digital Stations	<a href="http://hfink.com/bandplans/">http://hfink.com/bandplans/</a>
7100-7125	<a href="#">CW QRS</a>	CW	Promoted by SKCC for slow CW. Used for this purpose in North America. Former U.S. novice CW sub-band.	
7100-7200	<a href="#">SSB</a>	Other	All Modes - IARU Region 1 [2700Hz_Bandwidth] (SSB Digi SSTV etc)	<a href="http://www.hfink.com/bandplans/region1_bandplan.pdf">http://www.hfink.com/bandplans/region1_bandplan.pdf</a>
7102-7105	<a href="#">ALE</a>	Digital	7102.0kHz USB Global ALE High Frequency Network (HFN) provides HF internet messaging connectivity, HF to SMS cellphone mobile texting, HF-to-HF text relay, selective calling, and interoperability 24/7/365	<a href="http://hfink.com/hfn">http://hfink.com/hfn</a>
7102.3-7104.9	<a href="#">ALE</a>	Other	7102 kHz USB Automatic Link Establishment High Frequency Network 24/7 Pilot Channel Frequency - IARU Region 2; Data/Text/Messaging	<a href="http://hfink.com">http://hfink.com</a>
7104-7105	<a href="#">FSQ</a>	Digital	Fast Simple QSO (chat)	<a href="http://www.qsl.net/zl1bpu/MFSK/Rules.pdf">http://www.qsl.net/zl1bpu/MFSK/Rules.pdf</a>
7110.8-7113.8	<a href="#">ALE</a>	Other	7110.5 kHz USB - ALE - 8FSK, 6PSK, 8PSK, QSO Keyboarding/Texting; DBM ARQ, FAE ARQ, RFSM2400	<a href="http://hfink.com">http://hfink.com</a>
7125-7300	<a href="#">SSB</a>	SSB		
7160-7163	<a href="#">GreenGroup</a>	SSB	7160 USB - UPPER SIDEBAND - Green radios group - 0200z	

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7160-7185	<a href="#">Green daily net 02:00z</a>	Other	USB military equipment user's net. Daily 02:00z	
7170-7173	<a href="#">GreenGroup</a>	SSB	7170 USB - UPPER SIDEBAND - Green radios group (F2) - 0200z	
7185-7195	<a href="#">AM Italian net</a>	AM	AM week end boatanchor lovers net	<a href="http://groups.google.it/group/boatanchors-net/topics">http://groups.google.it/group/boatanchors-net/topics</a>
7185.5-7188	<a href="#">HFPAK</a>	SSB	7185.5 USB (Upper Sideband) International HF Portable Calling Frequency - Mobile - Portable - Base - Marine - Aero	<a href="http://hfpack.com/air/">http://hfpack.com/air/</a>
7185.5-7188.5	<a href="#">ALE</a>	Other	USB 7185.5kHz ALE Automatic Link Establishment - International Calling Frequency - UPPER SIDEBAND Voice	<a href="http://hfink.com">http://hfink.com</a>
7185.5-	<a href="#">ALE</a>	CW		
<del>7185.5-</del> 7188.5	<a href="#">ALE</a>	Other	7185.5 kHz USB - International Amateur Radio HF ALE Automatic Link Establishment Network - Selective Calling - 8FSK	<a href="http://hfink.com">http://hfink.com</a>
7190-7193	<a href="#">GreenGroup</a>	SSB	7190 USB - UPPER SIDEBAND - Green radios group (F1) - 0200z	
7195.5-7200	<a href="#">ALE</a>	Other	USB 7195.5 kHz ALE - Automatic Link Establishment	<a href="http://hfink.com">http://hfink.com</a>
7280-7300	<a href="#">AM WORKING</a>	AM	7290 AM CALLING FREQ	WWW.AMPHONE.NET
7285-7286	<a href="#">Tri-Town Amateur Radio</a>	SSB	I have been NCS for 19 years for the group. Club over 75 years with 40 years on or about subject freq.	
7286-7289	<a href="#">DigiVoice</a>	Digital	USB 7286.0 kHz - Digital Voice Net (Alternate) - North America	<a href="http://hfpack.com">http://hfpack.com</a>
7291-7294	<a href="#">DigiVoice</a>	Digital	USB 7291.0 kHz - Digital Voice Calling - Net (Primary) - North America	<a href="http://hfpack.com">http://hfpack.com</a>