

Frequency Allocation Table
Table-2 (27.5MHz-10000MHz)

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
27.5-28	METEOROLOGICAL AIDS FIXED MOBILE		27.5-28	MOBILE	Public Service General Service	
28-29.7	AMATEUR AMATEUR-SATELLITE		28-29.7	AMATEUR AMATEUR- SATELLITE	Amateur Service	
29.7-30.005	FIXED MOBILE		29.7-37.5	MOBILE	Public Service Broadcast Auxiliary Service General Service	
30.005-30.01	SPACE OPERATION (satellite identification) FIXED MOBILE SPACE RESEARCH					
30.01-37.5	FIXED MOBILE					
37.5-38.25	FIXED MOBILE Radio Astronomy 5.149		37.5-38.25 J32	MOBILE Radio Astronomy	Public Service	
38.25-39.986	FIXED MOBILE		38.25-40.6	MOBILE	Public Service Broadcast Auxiliary Service General Service	
39.986-40.02	FIXED MOBILE Space Research					
40.02-40.98	FIXED MOBILE 5.150		40.6-40.86 J33	MOBILE	Unlicensed Low-Power Service (Radio Control Transmitters and Radio Microphones) Broadcast Auxiliary Service (Radio Microphones)	An assignment to the <i>Unlicensed Low-Power Service (Radio Control Transmitters and Radio Microphones)</i> is subject to Annex 6-1-1 and 6-1-2.
40.98-41.015	FIXED MOBILE Space Research 5.160 5.161		40.86-41	MOBILE	Public Service	
			41-43.436	MOBILE Radiolocation	Public Service Broadcast Auxiliary Service (Radio Microphones) General Service	
41.015-44	FIXED MOBILE 5.160 5.161		43.436-43.544	RADIOLOCATION	Public Service (Radio Buoy) General Service (Radio Buoy)	The use of this frequency band is restricted to cases in which operation does not cause harmful interference to the radio stations whose service is except the Radiolocation Service operating in accordance with the International Table of Frequency Allocation.
			43.544-44	MOBILE Radiolocation	Public Service General Service	
44-47	FIXED MOBILE 5.162 5.162A		44-50	MOBILE	Public Service Broadcast Auxiliary Service (Radio Microphones) General Service	
47-68 BROADCASTING	47-50 FIXED MOBILE	47-50 FIXED BROADCASTING MOBILE 5.162A	50-54	AMATEUR	Amateur Service	
	50-54 AMATEUR 5.162A 5.166 5.167 5.168 5.170					

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)	
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)				
5.162A 5.163 5.164 5.165 5.169 5.171	54-68 BROADCASTING Fixed Mobile	54-68 FIXED MOBILE BROADCASTING	54-54.7625	FIXED MOBILE	Commercial Telecommunications Service Public Service		
			54.7625-54.9575	FIXED MOBILE	Public Service General Service		
			54.9575-55.2125	FIXED MOBILE	Public Service Broadcast Auxiliary Service General Service	After 1 April 2007, the use of this frequency band by a radio station in the <i>Broadcast Auxiliary Service</i> is restricted to the cases when its occupied bandwidth does not exceed 100kHz.	
			55.2125-55.2275	FIXED MOBILE	Public Service		
			55.2275-56.9825	FIXED MOBILE	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service General Service	After 1 April 2007, the use of this frequency band by a radio station in the <i>Broadcast Auxiliary Service</i> is restricted to the cases when its occupied bandwidth does not exceed 100kHz.	
			56.9825-57.0425	FIXED MOBILE	Public Service		
			57.0425-57.8525	FIXED MOBILE	Public Service Broadcast Auxiliary Service General Service	After 1 April 2007, the use of this frequency band by a radio station in the <i>Broadcast Auxiliary Service</i> is restricted to the cases when its occupied bandwidth does not exceed 100kHz.	
			57.8525-57.8675	FIXED MOBILE	Public Service		
			57.8675-60.5375	FIXED MOBILE	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service General Service	The use of this frequency band by a single-channel radio station in the <i>Public Service</i> , belong to Prefectural government, is allowed until 30 November 2007. After 1 April 2007, the use of this frequency band by a radio station of the <i>Broadcast Auxiliary Service</i> is restricted to the cases when its occupied bandwidth does not exceed 100kHz.	
			60.5375-60.7925	FIXED MOBILE	Public Service		
60.7925-68	FIXED MOBILE	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service General Service	The use of this frequency band by a single-channel radio station in the <i>Public Service</i> , belong to Prefectural government, is allowed until 30 November 2007. After 1 April 2007, the use of this frequency band by a radio station of the <i>Broadcast Auxiliary Service</i> is restricted to the cases when its occupied bandwidth does not exceed 100kHz.				
68-74.8 FIXED MOBILE except aeronautical mobile	68-72 BROADCASTING Fixed Mobile	68-74.8 FIXED MOBILE	68-72.125	FIXED MOBILE	Public Service General Service		
5.172	5.173		72-73 FIXED MOBILE	72.125-72.215	MOBILE	Unlicensed Low-Power Service (Radio Control Transmitter)	An assignment to a <i>Radio Control Transmitter</i> is subject to Annex 6-1-2.
	72.215-72.785		72.785-72.875	MOBILE	Unlicensed Low-Power Service (Radio Control Transmitter)	An assignment to a <i>Radio Control Transmitter</i> is subject to Annex 6-1-2.	
73-74.6 RADIO ASTRONOMY	5.178		73-73.21 J32	73.21-73.33 J32	MOBILE	Unlicensed Low-Power Service (Radio Control Transmitter)	An assignment to a <i>Radio Control Transmitter</i> is subject to Annex 6-1-2.
			73.33-74.55 J32	74.55-74.6 J32	MOBILE	Unlicensed Low-Power Service (Radio Microphones)	An assignment to a <i>Radio Microphones</i> is subject to Annex 6-3-2-4.
			74.6-74.8 FIXED MOBILE	74.6-74.8	MOBILE	Unlicensed Low-Power Service (Radio Microphones)	An assignment to a <i>Radio Microphones</i> is subject to Annex 6-3-2-4.
5.149 5.174 5.175 5.177 5.179			5.162A				
			5.149 5.176 5.179				

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
74.8-75.2	AERONAUTICAL RADIONAVIGATION 5.180 5.181		74.8-75.2 J37	AERONAUTICAL RADIONAVIGATION	Public Service (Marker Beacon)	
75.2-87.5 FIXED MOBILE except aeronautical mobile 5.175 5.179 5.184 5.187	75.2-75.4 FIXED MOBILE 5.179		75.2-75.6	MOBILE	Unlicensed Low-Power Service (Radio Microphone as Hearing Aid)	An assignment to a <i>Radio Microphone as Hearing Aid</i> is subject to Annex 6-3-2-5.
	75.4-76 FIXED MOBILE	75.4-87 FIXED MOBILE	75.6-76	MOBILE	Unlicensed Low-Power Service (Radiotelephone as Landmark)	An assignment to a <i>Radiotelephone as Landmark</i> is subject to Annex 6-3-2-10.
	76-88 BROADCASTING Fixed Mobile	5.182 5.183 5.188	76-90	BROADCASTING Mobile	Broadcasting Commercial Telecommunications Service (Radio Paging)	The use of this frequency band in the <i>Mobile Service</i> is restricted to cases when they use equipment for broadcasting stations and use the same carrier frequencies as the broadcasting.
	87.5-100 BROADCASTING	87-100 FIXED MOBILE BROADCASTING				
5.190	88-100 BROADCASTING		90-108	BROADCASTING J37A	Broadcasting	
100-108	BROADCASTING 5.192 5.194					
108-117.975	AERONAUTICAL RADIONAVIGATION 5.197 5.197A		108-117.975 J37B	AERONAUTICAL RADIONAVIGATION	General Service (ILS localizer and VOR)	An assignment to an <i>ILS localizer and VOR</i> is subject to Annex 2-3.
117.975-137	AERONAUTICAL MOBILE (R)		117.975-136 J16 J38 J39 J40 J41 J42	AERONAUTICAL MOBILE (R)	Commercial Telecommunications Service Public Service General Service	
	5.111 5.198 5.199 5.200 5.201 5.202 5.203 5.203A 5.203B		136-137	AERONAUTICAL MOBILE (R)	Commercial Telecommunications Service Public Service General Service	
137-137.025	SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.208A 5.209 SPACE RESEARCH (space-to-Earth) Fixed Mobile except aeronautical mobile (R)		137-137.025 J45	SPACE OPERATION (space-to-Earth) METEOROLOGICAL- SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) J43 J44	Public Service General Service	
	5.204 5.205 5.206 5.207 5.208				Commercial Telecommunications Service Public Service	
137.025-137.175	SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) Fixed Mobile-Satellite (space-to-Earth) 5.208A 5.209 Mobile except aeronautical mobile (R)		137.025-137.175 J45	SPACE OPERATION (space-to-Earth) METEOROLOGICAL- SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) Mobile-Satellite (space-to-Earth) J43 J44	Public Service General Service	
	5.204 5.205 5.206 5.207 5.208				Commercial Telecommunications Service Public Service	
137.175-137.825	SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.208A 5.209 SPACE RESEARCH (space-to-Earth) Fixed Mobile except aeronautical mobile (R)		137.175-137.825 J45	SPACE OPERATION (space-to-Earth) METEOROLOGICAL- SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) J43 J44	Public Service General Service	
	5.204 5.205 5.206 5.207 5.208				Commercial Telecommunications Service Public Service	

Region 1 (1)	Region 2 (2)	Region 3 (3)	JAPAN (MHz) (4)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
137.825-138	SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) Fixed Mobile-Satellite (space-to-Earth) 5.208A 5.209 Mobile except aeronautical mobile (R) 5.204 5.205 5.206 5.207 5.208		137.825-138 J45	SPACE OPERATION (space-to-Earth) METEOROLOGICAL- SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) ----- Mobile-Satellite (space-to-Earth) J43 J44	Public Service General Service Commercial Telecommunications Service Public Service	
138-143.6 AERONAUTICAL MOBILE (OR) 5.210 5.211 5.212 5.214	138-143.6 FIXED MOBILE RADIOLOCATION Space Research (space-to-Earth)	138-143.6 FIXED MOBILE Space Research (space-to-Earth) 5.207 5.213	138-142 142-144 J46	AERONAUTICAL MOBILE (OR) LAND MOBILE	Public Service Broadcast Auxiliary Service General Service	In case of using two-wave system, the pair band is limited to 146-148MHz.
143.6-143.65 AERONAUTICAL MOBILE (OR) SPACE RESEARCH (space-to-Earth) 5.211 5.212 5.214	143.6-143.65 FIXED MOBILE RADIOLOCATION SPACE RESEARCH (space-to-Earth)	143.6-143.65 FIXED MOBILE Space Research (space-to-Earth) 5.207 5.213				
143.65-144 AERONAUTICAL MOBILE (OR) 5.210 5.211 5.212 5.214	143.65-144 FIXED MOBILE RADIOLOCATION Space Research (space-to-Earth)	143.65-144 FIXED MOBILE Space Research (space-to-Earth) 5.207 5.213				
144-146	AMATEUR AMATEUR-SATELLITE 5.216		144-146	AMATEUR AMATEUR- SATELLITE	Amateur Service	
146-148 FIXED MOBILE except aeronautical mobile (R)	146-148 AMATEUR 5.217	146-148 AMATEUR FIXED MOBILE 5.217	146-148 J46	LAND MOBILE	Public Service Broadcast Auxiliary Service General Service	In case of using two-wave system, the pair band is limited to 142-144MHz.
148-149.9 FIXED MOBILE except aeronautical mobile (R) MOBILE-SATELLITE (Earth-to-space) 5.209 5.218 5.219 5.221	148-149.9 FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) 5.209 5.218 5.219 5.221		148-149.9 J46 J47 J48 J49	LAND MOBILE ----- MOBILE-SATELLITE (Earth-to-space) J44	Public Service Broadcast Auxiliary Service General Service ----- Commercial Telecommunications Service (Portable Mobile-Satellite Data Transmission) Public Service	The use of this frequency band is limited to single wave system.
149.9-150.05	MOBILE-SATELLITE (Earth-to-space) 5.209 5.224A RADIONAVIGATION-SATELLITE 5.224B 5.220 5.222 5.223		149.9-150.05 J50 J51	MOBILE-SATELLITE (Earth-to-space) J44 J52 RADIONAVIGATION- SATELLITE J53	Commercial Telecommunications Service (Portable Mobile-Satellite Data Transmission) Public Service Public Service General Service	
150.05-153 FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY 5.149	150.05-156.7625 FIXED MOBILE		150.05-154.44 J46	LAND MOBILE	Public Service Broadcast Auxiliary Service General Service	

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
153-154 FIXED MOBILE except aeronautical mobile Meteorological Aids						
154-156.7625 FIXED MOBILE except aeronautical mobile			154.44-154.62	LAND MOBILE	Simple Radio Communication Service	An assignment in the <i>Simple Radio Communication Service</i> is subject to Annex 5-2.
			154.62-154.7 J46	LAND MOBILE	Public Service	The use of this frequency band is limited to single wave system.
			154.7-156 J46	LAND MOBILE	Public Service	The use of this frequency band is limited to two-wave system paired with 159.3-160.6MHz.
5.226 5.227	5.225 5.226 5.227		156-157.45 J16 J54 J55	MARITIME MOBILE	Commercial Telecommunications Service (International VHF) Public Service (International VHF, Automatic Identification System, Two-Way Radiotelephony and On-Board Communications) General Service (International VHF, Automatic Identification System, Two-Way Radiotelephony and On-Board Communications)	An assignment to the <i>International VHF and Two-Way Radiotelephony</i> is subject to Annex 3-3. An assignment to the <i>On-Board Communications</i> is subject to Annex 3-4.
156.7625-156.8375	MARITIME MOBILE (distress and calling) 5.111 5.226					
156.8375-174 FIXED MOBILE except aeronautical mobile	156.8375-174 FIXED MOBILE					
			157.45-159.3 J46 J56	LAND MOBILE MARITIME MOBILE	Public Service General Service	The use of this frequency band is limited to single wave system.
			159.3-160.6 J46	LAND MOBILE	Public Service	The use of this frequency band is limited to two-wave system paired with 154.7-156MHz.
			160.6-160.975	MARITIME MOBILE	Commercial Telecommunications Service (International VHF) Public Service (International VHF, Automatic Identification System) General Service (International VHF, Automatic Identification System)	An assignment to the <i>International VHF</i> is subject to Annex 3-3.
			160.975-161.475 J46 J56	LAND MOBILE MARITIME MOBILE	Public Service General Service	The use of this frequency band is limited to single wave system.
			161.475-162.05	MARITIME MOBILE	Commercial Telecommunications Service (International VHF) Public Service (International VHF, Automatic Identification System) General Service (International VHF, Automatic Identification System)	An assignment to the <i>International VHF</i> is subject to Annex 3-3.
			162.05-169 J57	FIXED LAND MOBILE	Public Service Broadcast Auxiliary Service General Service	The use of this frequency band by a radio station in the <i>Broadcast Auxiliary Service</i> is restricted to the cases when its occupied bandwidth does not exceed 100kHz.
			169-170 J58	MOBILE	Public Service Unlicensed Low-Power Service (Radio Microphone as Hearing Aid) General Service	An assignment to a <i>Radio Microphone as Hearing Aid</i> is subject to Annex 6-3-2-5.
5.226 5.229	5.226 5.230 5.231 5.232		170-205	BROADCASTING J37C	Broadcasting	
174-223 BROADCASTING	174-216 BROADCASTING Fixed Mobile 5.234	174-223 FIXED MOBILE BROADCASTING		MOBILE J58A	Public Service General Service	
	216-220 FIXED MARITIME MOBILE Radiolocation 5.241 5.242		205-222	BROADCASTING J37A	Broadcasting	
	220-225 AMATEUR FIXED MOBILE Radiolocation 5.241		222-223	MOBILE AERONAUTICAL RADIONAVIGATION Radiolocation	Public Service	
5.235 5.237 5.243		5.233 5.238 5.240 5.245				

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
223-230 BROADCASTING Fixed Mobile 5.243 5.246 5.247	225-235 FIXED MOBILE	223-230 FIXED MOBILE BROADCASTING AERONAUTICAL RADIONAVIGATION Radiolocation	223-226	MOBILE RADIOLOCATION	Public Service	
		5.250	226-251 J16 J39 J59 J60	MOBILE	Public Service General Service	
230-235 FIXED MOBILE 5.247 5.251 5.252		230-235 FIXED MOBILE AERONAUTICAL RADIONAVIGATION				
5.247 5.251 5.252		5.250				
235-267	FIXED MOBILE		251-253.85 J58	MOBILE	Public Service General Service	
			253.85-255	MOBILE	Unlicensed Low-Power Service (Cordless Telephone)	An assignment to the <i>Cordless Telephone</i> is subject to Annex 6-3-1.
			255-262 J58	MOBILE	Public Service	
			262-266 J58	MOBILE	Public Service (Narrow-Band Digital Communications)	In case of using two-wave system, the pair band is limited to 271-275MHz.
	5.111 5.199 5.252 5.254 5.256		266-271 J58	MOBILE	Public Service	
267-272	FIXED MOBILE Space Operation (space-to-Earth)		271-275 J58	MOBILE	Public Service (Narrow-Band Digital Communications)	In case of using two-wave system, the pair band is limited to 262-266MHz.
	5.254 5.257					
272-273	SPACE OPERATION (space-to-Earth) FIXED MOBILE					
	5.254					
273-312	FIXED MOBILE		275-276.65	LAND MOBILE MARITIME MOBILE AERONAUTICAL MOBILE	Public Service ----- Public Service General Service	
			276.65-277.95	MOBILE	Commercial Telecommunications Service (Radio Paging) Public Service	
			277.95-278.15	LAND MOBILE MARITIME MOBILE AERONAUTICAL MOBILE	Public Service ----- Public Service General Service	
			278.15-279.15	MOBILE	Commercial Telecommunications Service (Radio Paging) Public Service	
			279.15-279.95	LAND MOBILE MARITIME MOBILE AERONAUTICAL MOBILE	Public Service ----- Public Service General Service	
			279.95-287.95	MOBILE	Commercial Telecommunications Service (Radio Paging) Public Service	An assignment to the <i>Telemeter, Telecontrol and Data Transmissions</i> is subject to Annex 6-3-2-1.

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)		(5)	(6)
312-315	5.254		287.95-322	LAND MOBILE J60A	Public Service Unlicensed Low-Power Service (Telemeter, Telecontrol and Data Transmissions)	An assignment to the <i>Telemeter, Telecontrol and Data Transmissions</i> is subject to Annex 6-3-2-1.
	FIXED MOBILE Mobile-Satellite (Earth-to-space) 5.254 5.255	MARITIME MOBILE J60A				
315-322	FIXED MOBILE			AERONAUTICAL MOBILE	Public Service General Service	
322-328.6	5.254		322-322.425 J32	MOBILE	Unlicensed Low-Power Service (Radio Microphone)	An assignment to the <i>Radio Microphone</i> is subject to Annex 6-3-2-4.
	FIXED MOBILE RADIO ASTRONOMY	RADIO ASTRONOMY				
	5.149		322.425-328.6 J32	MOBILE RADIO ASTRONOMY	Public Service	
328.6-335.4	AERONAUTICAL RADIONAVIGATION		328.6-335.4	AERONAUTICAL RADIONAVIGATION	Public Service (ILS Glide Path)	An assignment to the <i>ILS Glide Path</i> is subject to Annex 2-3.
335.4-387	5.258 5.259		335.4-347.7 J57 J61 J62	LAND MOBILE MARITIME MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 351.9-364.2MHz.
	FIXED MOBILE	MOBILE FIXED		Public Service	The use of this frequency band is limited to single wave system.	
		MOBILE		Simple Radio Communication Service	An assignment in the <i>Simple Radio Communication Service</i> is subject to Annex 5-3.	
		MOBILE FIXED		Public Service General Service	The use of this frequency band is limited to single wave system.	
		LAND MOBILE MARITIME MOBILE FIXED		Public Service General Service	In case of using two-wave system, the pair band is limited to 335.4-347.7MHz.	
		MOBILE FIXED		Commercial Telecommunications Service Public Service General Service	The use of this frequency band is limited to single wave system. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
		LAND MOBILE FIXED		Public Service General Service	In case of using two-wave system, the pair band is limited to 383.8-386.2MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
		FIXED		Public Service General Service	The use of this frequency is limited to be used with the pair band 386.2-387.1MHz, and point-to-point small capacity multiplex links below 12 channel or point-to-multipoint multiples links below 24 channel per one direction.	
		FIXED		Public Service General Service	The use of this frequency is limited to be used with the pair band 387.1-387.5MHz, and digital multiplex links below 6 channel per one direction.	
		FIXED		Public Service General Service	The use of this frequency is limited to be used with the pair band 387.5-388MHz, and point-to-point small capacity multiplex links below 5 channel per one direction.	
		MOBILE FIXED		Public Service General Service	In case of using two-wave system, the pair band is limited to 388-388.6MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in capacity of one channel of telephony.	
		MOBILE FIXED		Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Mobile Service</i> is limited to single wave system.	
		MOBILE FIXED		Commercial Telecommunications Service Public Service	The use of this frequency band is limited to two-wave system paired with 394.95-396.3MHz.	
		MOBILE FIXED		Commercial Telecommunications Service Public Service General Service	The use of this frequency band is limited to single wave system. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
			373.8-375.4	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 390.1-391.7MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			375.4-379	MOBILE FIXED	Public Service	
			379-380.2	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 393.1-394.3MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			380.2-381.325	MOBILE	Unlicensed Low-Power Service (Cordless Telephone)	An assignment to the <i>Cordless Telephone</i> is subject to Annex 6-3-1.
			381.325-382.2	MOBILE FIXED	Commercial Telecommunications Service Public Service	In case of using two-wave system, the pair band is limited to 397.425-398.4MHz.
			382.2-382.7	MOBILE FIXED	Public Service	
			382.7-383.8	MOBILE FIXED	Public Service General Service	The use of this frequency band by two-wave system shall pair with the band 398.7-399.7875MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			383.8-386.2 J57	LAND MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 365.8-368.2MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			386.2-387.1	FIXED	Public Service General Service	The use of this frequency is limited to be used with the pair band 368.2-369.1MHz, and point-to-point small capacity multiplex links below 12 channel or point-to-multipoint multiplex links below 24 channel per one direction.
			5.254			
387-390	FIXED MOBILE Mobile-Satellite (space-to-Earth) 5.208A 5.264 5.255		387.1-387.5	FIXED	Public Service General Service	The use of this frequency is limited to be used with the pair band 369.1-369.5MHz, and digital multiplex links below 6 channel per one direction.
			387.5-388	FIXED	Public Service General Service	The use of this frequency is limited to be used with the pair band 369.5-370MHz, and point-to-point small capacity multiplex links below 5 channel per one direction.
			388-388.6	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 370-370.6MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			388.6-390.1	MOBILE FIXED	Public Service	
390-399.9	FIXED MOBILE		390.1-391.7	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 373.8-375.4MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			391.7-393.1	MOBILE FIXED	Public Service	
			393.1-394.3	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 379-380.2MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony. Existing fixed stations equipped multiplex links may use this frequency band until 30 November 2002.
			394.3-394.95	MOBILE FIXED	Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Mobile Service</i> is limited to single wave system.
			394.95-396.3	MOBILE FIXED	Commercial Telecommunications Service Public Service	The use of this frequency band is limited to two-wave system paired with 370.85-372.2MHz.

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)		(5)	(6)
			396.3-397.425	MOBILE FIXED	Public Service General Service	The use of this frequency band is limited to single wave system.
			397.425-398.4	MOBILE FIXED	Commercial Telecommunications Service Public Service	In case of using two-wave system, the pair band is limited to 381.325-382.2MHz.
			398.4-398.7	MOBILE FIXED	Public Service	The use of this frequency band is limited to single wave system.
			398.7-399.7875	MOBILE FIXED	Public Service General Service	The use of this frequency band by two-wave system shall pair with the band 382.7-383.8MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			399.7875-399.9	MOBILE FIXED	Public Service	The use of this frequency band is limited to single wave system. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
	5.254					
399.9-400.05	MOBILE-SATELLITE (Earth-to-space) 5.209 5.224A RADIONAVIGATION-SATELLITE 5.222 5.224B 5.260		399.9-400.05 J50	MOBILE-SATELLITE (Earth-to-space) J44 J52 ----- RADIONAVIGATION- SATELLITE J51 J53	Commercial Telecommunications Service Public Service ----- Public Service General Service	
	5.220					
400.05-400.15	STANDARD FREQUENCY AND TIME SIGNAL-SATELLITE (400.1MHz)		400.05-400.15 J63	STANDARD FREQUENCY AND TIME SIGNAL- SATELLITE	Public Service	
	5.261 5.262					
400.15-401	METEOROLOGICAL AIDS METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.208A 5.209 SPACE RESEARCH (space-to-Earth) 5.263 Space Operation (space-to-Earth)		400.15-401 J65	METEOROLOGICAL- SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth) J64 ----- MOBILE-SATELLITE (space-to-Earth) J43 J44 ----- Space Operation (space-to-Earth)	Public Service General Service ----- Commercial Telecommunications Service Public Service ----- Public Service General Service	
	5.262 5.264					
401-402	EARTH EXPLORATION-SATELLITE (Earth-to-space) METEOROLOGICAL AIDS METEOROLOGICAL-SATELLITE (Earth-to-space) SPACE OPERATION (space-to-Earth) Fixed Mobile except aeronautical mobile		401-402	SPACE OPERATION (space-to-Earth) EARTH EXPLORATION- SATELLITE (Earth-to-space) METEOROLOGICAL- SATELLITE (Earth-to-space)	Public Service General Service	
402-403	EARTH EXPLORATION-SATELLITE (Earth-to-space) METEOROLOGICAL AIDS METEOROLOGICAL-SATELLITE (Earth-to-space) Fixed Mobile except aeronautical mobile		402-403	METEOROLOGICAL AIDS ----- EARTH EXPLORATION- SATELLITE (Earth-to-space) METEOROLOGICAL- SATELLITE (Earth-to-space) ----- Fixed ----- Mobile except aeronautical mobile	Public Service (Radio Robot for Meteorological Observations) General Service (Radio Robot for Meteorological Observations) ----- Public Service General Service ----- Public Service General Service ----- Public Service Unlicensed Low-Power Service (Self-contained Medical Data Transmission) General Service	An assignment to the <i>Radio Robot for Meteorological Observations</i> is subject to Annex 8. ----- The use of this frequency band by the <i>fixed service</i> is limited to the cases when it is closely related to the <i>Meteorological service</i> . ----- The use of this frequency band by the <i>mobile service</i> in the <i>Public Service</i> and <i>General Service</i> is limited to the cases when it is closely related to the <i>Meteorological service</i> . An assignment to <i>Self-contained Medical Data Transmission</i> is subject to Annex 6-3-2-12-1.

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)		(5)	(6)
403-406	METEOROLOGICAL AIDS Fixed Mobile except aeronautical mobile		403-406	METEOROLOGICAL AIDS	Public Service (Radiosondes and Radio Robot Meteorological Observations) General Service (Radiosondes and Radio Robot Meteorological Observations)	An assignment to the <i>Radio Robot for Meteorological Observations and Radiosondes</i> is subject to Annex 8.
			Fixed		Public Service General Service	The use of this frequency band by the <i>fixed services</i> is limited to the cases when it is closely related to the <i>Meteorological service</i> .
			Mobile except aeronautical mobile		Public Service Unlicensed Low-Power Service (Self-contained Medical Data Transmission and Medical Implant Telemetry System) General Service	The use of this frequency band by the <i>mobile services</i> in the <i>Public Service and General Service</i> is limited to the cases when it is closely related to the <i>Meteorological service</i> . An assignment to the <i>Self-contained Medical Data Transmission</i> is subject to Annex 6-3-2-12-1. An assignment to the <i>Medical Implant Telemetry System</i> is subject to Annex 6-3-2-12-2.
406-406.1	MOBILE-SATELLITE (Earth-to-space)		406-406.1 J66 J67	MOBILE-SATELLITE (Earth-to-space)	Public Service (Satellite Emergency Position-Indicating Radiobeacons) General Service (Satellite Emergency Position-Indicating Radiobeacons)	An assignment to the <i>Satellite Emergency Position-Indicating Radiobeacons</i> is limited to 406.025MHz, 406.028MHz or 406.037MHz.
406.1-410	FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY	5.266 5.267	406.1-407.7875 J32	LAND MOBILE FIXED	Public Service General Service	The use of this frequency band is limited to single wave system. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of <i>telephony</i> .
			407.7875-408.25 J32	LAND MOBILE FIXED	Public Service	The use of this frequency band is limited to two-wave system paired with 452.3875-452.7MHz or 453.8875-454.0375MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of <i>telephony</i> .
			408.25-410 J32	LAND MOBILE FIXED	Public Service General Service	The use of this frequency band is limited to single wave system. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of <i>telephony</i> .
				RADIO ASTRONOMY		
410-420	FIXED MOBILE except aeronautical mobile SPACE RESEARCH (space-to-space) 5.268	5.149	410-410.3 J57	LAND MOBILE FIXED	Public Service	
			410.3-411.0375 J57	LAND MOBILE FIXED	Public Service General Service	The use of this frequency band is limited to two-wave system paired with 457.4-457.5125MHz or 457.5875-458.2375MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of <i>telephony</i> .
			411.0375-411.3 J57	LAND MOBILE FIXED	Public Service General Service	The use of this frequency band is limited to single wave system. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of <i>telephony</i> .
				SPACE RESEARCH (space-to-space) J68	Public Service General Service	

INTERNATIONAL (MHz)			JAPAN (MHz) (4)	Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)			
			411.3-411.35 LAND MOBILE FIXED	Public Service	The use of this frequency band is limited to two-wave system paired with 457.3625-457.4125MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			----- SPACE RESEARCH (space-to-space) J68	Public Service General Service	
			411.35-412 J57 LAND MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 452.7-453.1MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			----- SPACE RESEARCH (space-to-space) J68	Public Service General Service	
			412-412.35 J57 LAND MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 451.5125-452.3875MHz.
			----- SPACE RESEARCH (space-to-space) J68	Public Service General Service	
			412.35-413.69375 J57 LAND MOBILE FIXED SPACE RESEARCH (space-to-space) J68	Public Service General Service	
			413.69375-414.15 LAND MOBILE	Unlicensed Low-Power Service (Radiotelephony)	An assignment in the <i>Unlicensed Low-Power Service (Radiotelephony)</i> is subject to Annex 6-3-2-6.
			----- SPACE RESEARCH (space-to-space) J68	Public Service General Service	
			414.15-414.5 J57 LAND MOBILE FIXED	Public Service	In case of using two-wave system, the pair band is limited to 451.5125-452.3875MHz.
			----- SPACE RESEARCH (space-to-space) J68	Public Service General Service	
			414.5-415.5 J57 LAND MOBILE FIXED	Public Service General Service	The use of this frequency band is limited to single wave system. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			----- SPACE RESEARCH (space-to-space) J68	Public Service General Service	
			415.5-417 J57 LAND MOBILE FIXED	Commercial Telecommunications Service (Digital Airport Radio Communications) Public Service General Service	In case of using two-wave system, the pair band is limited to 460-461.5MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			----- SPACE RESEARCH (space-to-space) J68	Public Service General Service	
			417.5-420 J57 LAND MOBILE FIXED	Commercial Telecommunications Service Public Service	The use of this frequency band is limited to two-wave system paired with 454.9125-457.3625 MHz.
			----- SPACE RESEARCH (space-to-space) J68	Public Service General Service	

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
420-430	FIXED MOBILE except aeronautical mobile Radiolocation 5.269 5.270 5.271		420-430 J69	RADIOLOCATION Land Mobile	Public Service General Service ----- Public Service Unlicensed Low-Power Service (Telemeter, Telecontrol, Data Transmissions, Medical Telemeter, Radio Paging, Radiotelephony and Low Power Security System) General Service	An assignment to the <i>Telemeter, Telecontrol and Data Transmissions</i> is subject to Annex 6-3-2-1. An assignment to the <i>Medical Telemeter</i> is subject to Annex 6-3-2-2. An assignment to the <i>Radio Paging</i> is subject to Annex 6-3-2-3. An assignment to the <i>Radiotelephony</i> is subject to Annex 6-3-2-6. An assignment to the <i>Low Power Security System</i> is subject to Annex 6-3-3.
430-432 AMATEUR RADIOLOCATION 5.271 5.272 5.273 5.274 5.275 5.276 5.277	430-432 RADIOLOCATION Amateur 5.271 5.276 5.277 5.278 5.279		430-432	AMATEUR Radiolocation	Amateur Service Public Service	The use of this frequency band is restricted to cases in which operation does not cause harmful interference to the foreign radio stations whose service is except the <i>Amateur Service</i> and <i>Amateur-Satellite Service</i> operating in accordance with the International Table of Frequency Allocation.
432-438 AMATEUR RADIOLOCATION Earth Exploration-Satellite (active) 5.279A 5.138 5.271 5.272 5.276 5.277 5.280 5.281 5.282	432-438 RADIOLOCATION Amateur Earth Exploration-Satellite (active) 5.279A 5.271 5.276 5.277 5.278 5.279 5.281 5.282		432-438 J70	AMATEUR Radiolocation Earth Exploration-Satellite (active) J70A Mobile J70B	Amateur Service Public Service Public Service General Service ----- Unlicensed low power service (Data transmissions for international transportation)	The use of this frequency band is restricted to cases in which operation does not cause harmful interference to the foreign radio stations whose service is except the <i>Amateur Service</i> and <i>Amateur-Satellite Service</i> operating in accordance with the International Table of Frequency Allocation. An assignment to the <i>Data transmissions for international transportation</i> is subject to Annex 6-3-2-13.
438-440 AMATEUR RADIOLOCATION 5.271 5.273 5.274 5.275 5.276 5.277 5.283	438-440 RADIOLOCATION Amateur 5.271 5.276 5.277 5.278 5.279		438-440	AMATEUR Radiolocation	Amateur Service Public Service	The use of this frequency band is restricted to cases in which operation does not cause harmful interference to the foreign radio stations whose service is except the <i>Amateur Service</i> and <i>Amateur-Satellite Service</i> operating in accordance with the International Table of Frequency Allocation.
440-450	FIXED MOBILE except aeronautical mobile Radiolocation 5.269 5.270 5.271 5.284 5.285 5.286		440-450 J69 J71	RADIOLOCATION Land Mobile	Public Service General Service ----- Public Service Unlicensed Low-Power Service (Telemeter, Telecontrol, Data Transmissions, Medical Telemeter and Radiotelephony) General Service	An assignment to the <i>Telemeter, Telecontrol and Data Transmissions</i> is subject to Annex 6-3-2-1. An assignment to the <i>Medical Telemeter</i> is subject to Annex 6-3-2-2. An assignment to the <i>Radiotelephony</i> is subject to Annex 6-3-2-6.
450-455	FIXED MOBILE		450-451.5125 J71	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 458.2375-459.5125MHz. An use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			451.5125-452.3875	MOBILE FIXED	Public Service	In case of using two-wave system, the pair band is limited to 412-412.35MHz or 414.15-414.5MHz.
			452.3875-452.7	MOBILE FIXED	Public Service	The use of this frequency band is limited to two-wave system pair 407.7875-408.25 MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			452.7-453.1	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 411.35-412MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			453.1-453.8875	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 467.65-468.54375MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)	
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)				
			453.8875-454.04375	MOBILE FIXED	Public Service	The use of this frequency band is limited to two-wave system pair is limited to 407.7875-408.25 MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
			-----	-----	-----		General Service
			454.04375-454.2	MOBILE	Public Service Broadcast Auxiliary Service Unlicensed Low-Power Service (Radiotelephony) General Service	An assignment in the <i>Unlicensed Low-Power Service (Radiotelephony)</i> is subject to Annex 6-3-2-6	
			454.2-454.9125	MOBILE FIXED	Public Service	In case of using two-wave system, the pair band is limited to 465.2-465.9125MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
		5.209 5.271 5.286 5.286A 5.286B 5.286C 5.286D 5.286E	454.9125-457.3625	MOBILE FIXED	Commercial Telecommunications Service Public Service	The use of this frequency band is limited to two-wave system paired with 417.5-420MHz.	
455-456 FIXED MOBILE	455-456 FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) 5.286A 5.286B 5.286C 5.209	455-456 FIXED MOBILE 5.209 5.271 5.286A 5.286B 5.286C 5.286E					
5.209 5.271 5.286A 5.286B 5.286C 5.286E							
456-459	FIXED MOBILE		457.3625-457.5125	MOBILE FIXED	Public Service	The use of this frequency band is limited to two-wave system paired with 410.3-410.3875 MHz or 411.3-411.35MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
			457.5125-457.5875	MOBILE	Public Service (On-Board Communication) General Service (On-Board Communication)	An assignment to the <i>On-Board Communication</i> is subject to Annex 3-4.	
			457.5875-458.2375	MOBILE FIXED	Public Service	The use of this frequency band is limited to two-wave system paired with 410.4-411.0375MHz. The use of this frequency band by the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
	5.271 5.287 5.288		458.2375-459.5125	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 450-451.5125MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
459-460 FIXED MOBILE	459-460 FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) 5.286A 5.286B 5.286C 5.209	459-460 FIXED MOBILE 5.209 5.271 5.286A 5.286B 5.286C 5.286E	459.5125-460	MOBILE FIXED	Broadcast Auxiliary Service	In case of using two-wave system, the pair band is limited to 469.5-470MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
5.209 5.271 5.286A 5.286B 5.286C 5.286E							
460-470	FIXED MOBILE Meteorological-Satellite (space-to-Earth)		460-461.5 J73	MOBILE FIXED	Commercial Telecommunications Service (Digital Airport Radio Communications) Public Service General Service	In case of using two-wave system, the pair band is limited to 415.5-417MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
			-----	-----	-----		Public Service General Service
				METEOROLOGICAL -SATELLITE (space-to-Earth) J72			

INTERNATIONAL (MHz)			JAPAN (MHz) (4)	Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)	
Region 1 (1)	Region 2 (2)	Region 3 (3)				
			462-465 J73	MOBILE FIXED	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service General Service	An assignment in the <i>Radio Paging</i> in the <i>Commercial Telecommunications Service</i> is limited to 462.25MHz, 462.275MHz and 462.3MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony. The use of this frequency band by a radio station in the <i>Broadcast Auxiliary Service</i> is restricted to the cases when its occupied bandwidths do not exceed 100kHz.
				METEOROLOGICAL -SATELLITE (space-to-Earth) J72	Public Service General Service	
			465-465.175	MOBILE	Simple Radio Communication Service	An assignment to the <i>Simple Radio Communication Service</i> is subject to Annex 5-2.
			465.175-465.2	MOBILE FIXED	Public Service General Service	The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
			465.2-465.9125 J73	MOBILE FIXED	Public Service	In case of using two-wave system, the pair band is limited to 454.2-454.9125MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
				METEOROLOGICAL -SATELLITE (space-to-Earth) J72	Public Service General Service	
			465.9125-467.5 J73	MOBILE FIXED	Public Service General Service	The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
				METEOROLOGICAL -SATELLITE (space-to-Earth) J72	Public Service General Service	
			467.5-467.65	MOBILE	Public Service (On-Board Communication) General Service (On-Board Communication)	An assignment to the <i>On-Board Communication</i> is subject to Annex 3-4.
			467.65-468.54375 J73	MOBILE FIXED	Public Service General Service	In case of using two-wave system, the pair band is limited to 453.1-454.04375MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
				METEOROLOGICAL -SATELLITE (space-to-Earth) J72	Public Service General Service	
			468.54375-468.875 J73	MOBILE FIXED	Simple Radio Communication Service	An assignment to the <i>Simple Radio Communication Service</i> is subject to Annex 5-2.
				METEOROLOGICAL -SATELLITE (space-to-Earth) J72	Public Service General Service	
			468.875-469.425 J73	MOBILE FIXED	Commercial Telecommunications Service Public Service General Service	The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.
				METEOROLOGICAL -SATELLITE (space-to-Earth) J72	Public Service General Service	

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations	Conditions for Use of Frequency	
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)		(5)	(6)	
5.287 5.288 5.289 5.290			469.425-469.5	MOBILE	Unlicensed Low-Power Service (Telemeter, Telecontrol and the Data Transmissions)	An assignment to the <i>Telemeter, Telecontrol and Data Transmissions</i> is subject to Annex 6-3-2-1.	
			469.5-470 J73	MOBILE FIXED	Broadcast Auxiliary Service	In case of using two-wave system, the pair band is limited to 459.5125-460MHz. The use of this frequency band in the <i>Fixed Service</i> is limited to the link in the capacity of one channel of telephony.	
			METEOROLOGICAL -SATELLITE (space-to-Earth) J72		Public Service General Service		
470-790 BROADCASTING	470-512 BROADCASTING Fixed Mobile	470-585 FIXED MOBILE BROADCASTING	470-585 J46	FIXED	Broadcast Auxiliary Service		
	5.292 5.293		BROADCASTING	Broadcasting			
	512-608 BROADCASTING	5.921 5.298		LAND MOBILE J73A	Public Service Broadcast Auxiliary Service		
	5.297	585-610 FIXED MOBILE BROADCASTING RADIONAVIGATION	585-710 J32 J75	BROADCASTING	Broadcasting		
	608-614 RADIO ASTRONOMY Mobile-Satellite except aeronautical mobile-satellite (Earth-to-space)			LAND MOBILE J73A	Public Service Broadcast Auxiliary Service		
	614-806 BROADCASTING Fixed Mobile			710-730 J74B	BROADCASTING J75B LAND MOBILE J73A J75E	Commercial Telecommunications Service Public Service General Service	
				730-770 J74B	BROADCASTING J75B LAND MOBILE J73A	Broadcasting Commercial Telecommunications Service	
				770-806	MOBILE	Broadcast Auxiliary Service General Service (Specified Radio Microphone)	The use of a <i>Specified Radio Microphone</i> is limited to the bands 779-788MHz and 797-806MHz.
	790-862 FIXED BROADCASTING	5.293 5.309 5.311	806-890 FIXED MOBILE 5.317A BROADCASTING	806-810	MOBILE	Unlicensed Low-Power Service (Radio Microphone) Public Service	An assignment to a <i>Radio Microphone</i> is subject to Annex 6-3-2-4.
				810-820 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 940-950MHz until 24 July 2012. However, an assignment to <i>Portable Radio Communications (IMT-2000)</i> is subject to Annex 7-2.
		820-826 J58		MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2.	
		826-828 J58		MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 956-958MHz until 24 July 2012. However, an assignment to <i>Portable Radio Communications (IMT-2000)</i> is subject to Annex 7-2.	
		828-830 J58		MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2.	
		830-831.5 J58		MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications and Airport Radiotelephony)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2. The use of this frequency band by <i>Airport Radiotelephony</i> is limited to two-wave system paired with 885-886.5MHz. The use of this frequency band by <i>Airport Radiotelephony</i> is allowed only until 31 May 2010.	

INTERNATIONAL (MHz)			JAPAN (MHz) (4)	Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)	
Region 1 (1)	Region 2 (2)	Region 3 (3)				
5.312 5.314 5.315 5.316 5.319 5.321			831.5-832 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications and Airport Radiotelephony)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2. The use of this frequency band by <i>Airport Radiotelephony</i> is limited to two-wave system paired with 886.5-887MHz. The use of this frequency band by <i>Airport Radiotelephony</i> is allowed only until 30 September 2007.
			832-834 J58	MOBILE J58C J74A	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 887-889MHz until 24 July 2012. However, an assignment to <i>Portable Radio Communications (IMT-2000)</i> is subject to Annex 7-2.
			834-836 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2.
			836-838 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications) General Service (Digital MCA Land Mobile Communication)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2. The use of this frequency band by <i>Digital MCA Land Mobile Communication</i> is limited to two-wave system paired with 891-893MHz. The use of this frequency band by <i>Digital MCA Land Mobile Communication</i> is allowed only until 31 May 2007.
			838-846 J58	MOBILE J58C J74A	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 893-901MHz until 24 July 2012. However, an assignment to <i>Portable Radio Communications (IMT-2000)</i> is subject to Annex 7-2.
			846-850 J58B	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications) Public Service (Regional Emergency Radio Communication)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2. The use of this frequency band by <i>Regional Emergency Radio Communication</i> is limited to two-wave system paired with 901-903MHz. The use of this frequency band by <i>Regional Emergency Radio Communication</i> is allowed only until 31 May 2011.
			850-860 J58	MOBILE J58C	General Service (MCA Land Mobile Communication and Digital MCA Land Mobile Communication)	The use of this frequency band is limited to two-wave system paired with 905-915MHz.
			860-885 J58	MOBILE J58C J74A	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 915-940MHz until 24 July 2012. However, an assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2.
			885-886.5 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications and Airport Radiotelephony)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2. The use of this frequency band by <i>Airport Radiotelephony</i> is limited to two-wave system paired with 830-831.5MHz. The use of this frequency band by <i>Airport Radiotelephony</i> is allowed only until 31 May 2010.
			886.5-887 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications and Airport Radiotelephony)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2. The use of this frequency band by <i>Airport Radiotelephony</i> is limited to two-wave system paired with 831.5-832MHz. The use of this frequency band by <i>Airport Radiotelephony</i> is allowed only until 30 September 2007.
862-890 FIXED MOBILE except aeronautical mobile 5.317A BROADCASTING						

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
5.319 5.323 890-942 FIXED MOBILE except aeronautical mobile 5.317A BROADCASTING 5.322 Radiolocation	5.317 5.318 890-902 FIXED MOBILE except aeronautical mobile 5.317A Radiolocation 5.318 5.325 902-928 FIXED Amateur Mobile except aeronautical mobile 5.325A Radiolocation 5.150 5.325 5.326 928-942 FIXED MOBILE except aeronautical mobile 5.317A Radiolocation	5.149 5.305 5.306 5.307 5.311 5.320 890-942 FIXED MOBILE 5.317A BROADCASTING Radiolocation	887-889 J58	MOBILE J58C J74A	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 832-834MHz until 24 July 2012. However, an assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2.
			889-891 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2.
			891-893 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications) General Service (Digital MCA Land Mobile Communication)	An assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2. The use of this frequency band by <i>Digital MCA Land Mobile Communication</i> for the <i>General Service</i> is limited to two-wave system paired with 836-838MHz. The use of this frequency band by <i>Digital MCA Land Mobile Communication</i> for the <i>General Service</i> is allowed only until 31 May 2007.
			893-901 J58	MOBILE J58C J74A	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 838-846MHz until 24 July 2012. However, an assignment to <i>Portable Radio Communications</i> is subject to Annex 7-2.
			901-903	MOBILE J58C	Public Service (Regional Emergency Radio Communication)	The use of this frequency band is limited to two-wave system paired with 846-850MHz. The use of this frequency band by <i>Regional Emergency Radio Communication</i> is allowed only until 31 May 2011.
			903-905	MOBILE J58C	Simple Radio Communication Service (Personal Radio Communication)	An assignment to the <i>Personal Radio Communication</i> is subject to Annex 5-4.
			905-915 J58	MOBILE J58C	General Service (MCA Land Mobile and Digital MCA Land Mobile communications)	The use of this frequency band is limited to two-wave system paired with 850-860MHz.
			915-940 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 860-885MHz until 24 July 2012.
			940-950 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 810-820MHz until 24 July 2012.
			5.323	5.325	5.327	
942-960 FIXED MOBILE except aeronautical mobile 5.317A BROADCASTING 5.322 5.323	942-960 FIXED MOBILE 5.317A	942-960 FIXED MOBILE 5.317A BROADCASTING 5.320	950-956	MOBILE	Unlicensed Low-Power Service (Mobile Terminal Identification) General Service (Mobile Terminal Identification)	An assignment to the <i>Unlicensed Low-Power Service (Mobile Terminal Identification)</i> is subject to Annex 6-3-2-7. An assignment to the <i>General Service (Mobile Terminal Identification)</i> is limited to the <i>Premises Radio Stations</i> and subject to Annex 4-3.
			956-958 J58	MOBILE J58C	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band is limited to two-wave system paired with 826-828MHz until 24 July 2012.
			958-960	FIXED	Broadcast Auxiliary Service	
960-1164	AERONAUTICAL RADIONAVIGATION 5.328		960-1164	AERONAUTICAL RADIONAVIGATION	Public Service (Aeronautical DME, TACAN(radionavigation aids system), ATCRBS(aviation traffic control radar beacon system), and ACAS(aircraft collision arrest system))	An assignment to the <i>Aeronautical DME and TACAN</i> is subject to Annex 2-3. As for <i>ATCRBS</i> , the frequency for <i>SSR</i> and <i>ATC transponder</i> is 1090MHz and 1030MHz, respectively. An assignment to the <i>ACAS</i> is limited to 1030MHz.
1164-1215	AERONAUTICAL RADIONAVIGATION 5.328 RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.328B 5.328A		1164-1215 J75C	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) J75D	Public Service (Aeronautical DME, TACAN(radionavigation aids system)) Public Service General Service	An assignment to the <i>Aeronautical DME and TACAN</i> is subject to Annex 2-3.

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)		(5)	(6)
1215-1240	EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.328B 5.329 5.329A SPACE RESEARCH (active) 5.330 5.331 5.332		1215-1260	MOBILE	Unlicensed Low-Power Service (Telemeter, Telecontrol and Data Transmission) General Service (Telemeter, Telecontrol and Data Transmission)	An assignment to the <i>Unlicensed Low-Power Service (Telemeter, Telecontrol and Data Transmission)</i> is subject to Annex 6-3-2-1. An assignment to the <i>General Service (Telemeter, Telecontrol and Data Transmission)</i> is limited to the <i>Premises Radio Stations</i> and subject to Annex 4-1.
1240-1300	EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.328B 5.329 5.329A SPACE RESEARCH (active) Amateur			RADIOLOCATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) J75D J76 J76A EARTH EXPLORATION-SATELLITE (active) J77 SPACE RESEARCH (active) J77	Public Service General Service	
			1260-1300	RADIOLOCATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) J75D J76 J76A EARTH EXPLORATION-SATELLITE (active) J77A SPACE RESEARCH (active) J77A Mobile Amateur J70	Public Service General Service Amateur Service	
1300-1350	AERONAUTICAL RADIONAVIGATION 5.337 RADIOLOCATION RADIONAVIGATION-SATELLITE (Earth-to-space) 5.149 5.337A	5.337	1300-1350 J32 J78A	AERONAUTICAL RADIONAVIGATION J78 RADIOLOCATION RADIONAVIGATION-SATELLITE (Earth-to-space)	Public Service (Air Route Surveillance Radar [ARSR]) Public Service General Service	
1350-1400 FIXED MOBILE RADIOLOCATION	1350-1400 RADIOLOCATION 5.149 5.334 5.339 5.339A		1350-1400 J32 J79 J79A	RADIOLOCATION	Public Service General Service	
1400-1427	EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive) 5.340 5.341		1400-1427 J80	EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive)		
1427-1429	SPACE OPERATION (Earth-to-space) FIXED MOBILE except aeronautical mobile 5.341		1427-1429	SPACE OPERATION (Earth-to-space) FIXED MOBILE except aeronautical mobile	Public Service General Service Commercial Telecommunications Service (Entrance Circuit) Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 April 2008. An assignment to <i>Entrance Circuit</i> is limited to 1427.9-1429MHz. The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2008. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2.

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
1429-1452 FIXED MOBILE except aeronautical mobile 5.339A 5.341 5.342	1429-1452 FIXED MOBILE 5.343 5.339A 5.341		1429-1437.9 J58 J80A	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 April 2008.
				MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2008. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1477-1485.9MHz and is allowed only until 31 March 2010.
			1437.9-1439 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 October 2008.
				MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 October 2008. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1485.9-1487MHz and is allowed only until 31 March 2010.
			1439-1442.9 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 October 2008.
				MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 October 2008. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1487-1490.9MHz and is allowed only until 30 September 2008.
			1442.9-1443 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010.
				MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2010. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1490.9-1491MHz and is allowed only until 30 September 2008.
			1443-1453 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. An assignment to <i>Entrance Circuit</i> is limited to 1443-1452.9MHz.
				MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2010. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1491-1501MHz and is allowed only until 31 March 2010.

INTERNATIONAL (MHz)			JAPAN (MHz) (4)	Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)	
Region 1 (1)	Region 2 (2)	Region 3 (3)				
1452-1492 FIXED MOBILE except aeronautical mobile BROADCASTING 5.345 5.347 BROADCASTING- SATELLITE 5.345 5.347 5.347A	1452-1492 FIXED MOBILE 5.343 BROADCASTING 5.345 5.347 BROADCASTING-SATELLITE 5.345 5.347 5.347A		1453-1465 J58	MOBILE	General Service (Digital MCA Land Mobile Communications)	The use of this frequency band is limited to two-wave system paired with 1501-1513MHz.
			1465-1468 J58	MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1513-1516MHz and is allowed only until 30 April 2008.
			1468-1475.9 J58	MOBILE	General Service (MCA Land Mobile Communications and Digital MCA Land Mobile Communications)	The use of this frequency band is limited to two-wave system paired with 1516-1523.9MHz. The use of this frequency band by <i>MCA Land Mobile Communications</i> and <i>Digital MCA Land Mobile Communications</i> is allowed only until 30 September 2007.
			1475.9-1477 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. However, the use of this frequency band in Region given in Annex 7-4 will be allowed from 1 April 2008.
		MOBILE		Commercial Telecommunications Service (Portable Radio Communications) General Service (MCA Land Mobile Communications and Digital MCA Land Mobile Communications)	The use of this frequency band by <i>stations to provide IMT-2000 for Portable Radio Communications</i> will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 April 2008. An assignment to <i>stations to provide IMT-2000 for Portable Radio Communications</i> is subject to Annex 7-2. The use of this frequency band by <i>MCA Land Mobile Communications</i> and <i>Digital MCA Land Mobile Communications</i> is limited to two-wave system paired with 1523.9-1525MHz and allowed only until 30 September 2007.	
			1477-1485.9 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 April 2008.
		MOBILE		Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2010. However, the use of this frequency band in Region given in Annex 7-4 will be allowed from 1 April 2008. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1429-1437.9MHz and is allowed only until 31 March 2010. However, the use of this frequency band in the areas given in Annex 7-4 is allowed only until 31 March 2008.	
			1485.9-1487 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 October 2008.
		MOBILE		Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 October 2008. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1437.9-1439MHz and is allowed only until 31 March 2010. However, the use of this frequency band in Region given in Annex 7-4 is allowed only until 31 March 2008.	

INTERNATIONAL (MHz)			JAPAN (MHz) (4)	Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)	
Region 1 (1)	Region 2 (2)	Region 3 (3)				
5.341 5.342	5.341 5.344		1487-1490.9 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. However, the use of this frequency band in Region given in Annex 7-4 will be allowed from 1 October 2008.
				MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2010. However, the use of this frequency band in the areas given in Annex 7-4 will be allowed from 1 October 2008. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1439-1442.9MHz and is allowed only until 30 September 2008.
			1490.9-1491 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010.
				MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2010. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1442.9-1443MHz and is allowed only until 30 September 2008.
			1491-1501 J58	FIXED	Commercial Telecommunications Service (Entrance Circuit)	The use of this frequency band will be allowed from 1 April 2010. An assignment to <i>Entrance Circuit</i> is limited to 1491-1500.9MHz.
				MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations to provide IMT-2000</i> will be allowed from 1 April 2010. An assignment to <i>stations to provide IMT-2000</i> is subject to Annex 7-2. The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1443-1453MHz and is allowed only until 31 March 2010.
			1501-1513 J58	MOBILE	General Service (Digital MCA Land Mobile Communications)	The use of this frequency band is limited to two-wave system paired with 1453-1465MHz.
			1513-1516 J58	MOBILE	Commercial Telecommunications Service (Portable Radio Communications)	The use of this frequency band by <i>stations other than IMT-2000</i> is limited to two-wave system paired with 1465-1468MHz and is allowed only until 30 April 2008.
			1516-1518 J58	MOBILE	General Service (MCA Land Mobile Communications and Digital MCA Land Mobile Communications)	The use of this frequency band is limited to two-wave system paired with 1468-1470MHz. The use of this frequency band by <i>MCA Land Mobile Communications</i> and <i>Digital MCA Land Mobile Communications</i> is allowed only until 30 September 2007.
		5.341				
1518-1525 FIXED MOBILE except aeronautical mobile MOBILE-SATELLITE (space-to-Earth) 5.348 5.348A 5.348B 5.348C	1518-1525 FIXED MOBILE 5.343 MOBILE-SATELLITE (space-to-Earth) 5.348 5.348A 5.348B 5.348C	1518-1525 FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) 5.348 5.348A 5.348B 5.348C	1518-1525 J58	MOBILE	General Service (MCA Land Mobile Communications and Digital MCA Land Mobile Communications)	The use of this frequency band is limited to two-wave system paired with 1470-1477MHz. The use of this frequency band by <i>MCA Land Mobile Communications</i> and <i>Digital MCA Land Mobile Communications</i> is allowed only until 30 September 2007.
				MOBILE-SATELLITE (space-to-Earth) J80B J80C J80D J80E	Commercial Telecommunications Service Public Service	
5.341 5.342	5.341 5.344	5.341				

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
1525-1530 SPACE OPERATION (space-to-Earth) FIXED MOBILE-SATELLITE (space-to-Earth) 5.347A 5.351A Earth Exploration-Satellite Mobile except aeronautical mobile 5.349 5.341 5.342 5.350 5.351 5.352A 5.354	1525-1530 SPACE OPERATION (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.347A 5.351A Earth Exploration-Satellite Fixed Mobile 5.343 5.341 5.351 5.354	1525-1530 SPACE OPERATION (space-to-Earth) FIXED MOBILE-SATELLITE (space-to-Earth) 5.347A 5.351A Earth Exploration-Satellite Mobile 5.349	1525-1530 J81 J82 J83	MOBILE-SATELLITE (space-to-Earth) J83A	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
1530-1535 SPACE OPERATION (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.347A 5.351A 5.353A Earth Exploration-Satellite Fixed Mobile except aeronautical mobile 5.341 5.342 5.351 5.354	1533-1535 SPACE OPERATION (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.347A 5.351A 5.353A Earth Exploration-Satellite Fixed Mobile 5.343 5.341 5.351 5.354		1530-1544 J82 J83 J84	MOBILE-SATELLITE (space-to-Earth) J83A	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
1535-1559	MOBILE-SATELLITE (space-to-Earth) 5.347A 5.351A 5.341 5.351 5.353A 5.354 5.355 5.356 5.357 5.357A 5.359 5.362A		1544-1545 J83 J85	MOBILE-SATELLITE (space-to-Earth) J83A	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service (LUT, COSPAS / SARSAT)	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
			1545-1555 J82 J83 J86 J87	MOBILE-SATELLITE (space-to-Earth) J83A	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service General Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
			1555-1559 J82 J83	MOBILE-SATELLITE (space-to-Earth) J83A	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service General Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
1559-1610	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.328B 5.329A 5.341 5.362B 5.362C 5.363		1559-1610	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) J75D J76A	Public Service General Service Public Service General Service	
1610-1610.6 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION	1610-1610.6 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION RADIODETERMINATION -SATELLITE (Earth-to-space)	1610-1610.6 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION Radiodetermination- Satellite (Earth-to-space)	1610-1626.5 J32 J88 J89 J90 J91 J93	AERONAUTICAL RADIONAVIGATION	Public Service General Service	
5.341 5.355 5.359 5.363 5.364 5.366 5.367 5.368 5.369 5.371 5.372	5.341 5.364 5.366 5.367 5.368 5.370 5.372	5.341 5.355 5.359 5.364 5.366 5.367 5.368 5.369 5.372				

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
1610.6-1613.8 MOBILE-SATELLITE (Earth-to-space) 5.351A RADIO ASTRONOMY AERONAUTICAL RADIONAVIGATION 5.149 5.341 5.355 5.359 5.363 5.364 5.366 5.367 5.368 5.369 5.371 5.372	1610.6-1613.8 MOBILE-SATELLITE (Earth-to-space) 5.351A RADIO ASTRONOMY AERONAUTICAL RADIONAVIGATION RADIO DETERMINATION -SATELLITE (Earth-to-space) 5.149 5.341 5.364 5.366 5.367 5.368 5.370 5.372	1610.6-1613.8 MOBILE-SATELLITE (Earth-to-space) 5.351A RADIO ASTRONOMY AERONAUTICAL RADIONAVIGATION Radiodetermination- Satellite (Earth-to-space) 5.149 5.341 5.355 5.359 5.364 5.366 5.367 5.368 5.369 5.372		MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service (Portable Radio Communications) Public Service	
1613.8-1626.5 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION Mobile-Satellite (space-to-Earth) 5.347A 5.341 5.355 5.359 5.363 5.364 5.365 5.366 5.367 5.368 5.369 5.371 5.372	1613.8-1626.5 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION RADIO DETERMINATION -SATELLITE (Earth-to-space) Mobile-Satellite (space-to-Earth) 5.347A 5.341 5.364 5.365 5.366 5.367 5.368 5.370 5.372	1613.8-1626.5 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION Mobile-Satellite (space-to-Earth) 5.347A Radiodetermination- Satellite (Earth-to-space) 5.341 5.355 5.359 5.364 5.365 5.366 5.367 5.368 5.369 5.372		Radiodetermination- Satellite (Earth-to-space) J92	Public Service General Service	
1626.5-1660	MOBILE-SATELLITE (Earth-to-space) 5.351A		1626.5-1631.5 J82 J83 J84	MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
			1631.5-1636.5 J82 J83 J84 J94	MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
			1636.5-1645.5 J82 J83 J84	MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
			1645.5-1646.5 J83 J85A	MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
			1646.5-1656.5 J82 J83 J87 J95	MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service General Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
	5.341 5.351 5.353A 5.354 5.355 5.357A 5.359 5.362A 5.374 5.375 5.376		1656.6-1660 J82 J83 J94	MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service General Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
1660-1660.5	MOBILE-SATELLITE (Earth-to-space) 5.351A RADIO ASTRONOMY 5.149 5.341 5.351 5.354 5.362A 5.376A		1660-1660.5 J32 J82 J83 J96	MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service (INMARSAT-Satellite Communication) Public Service General Service	An assignment to <i>Ship Earth Station and Portable Mobile Earth Station</i> is subject to Annex 3-5. An assignment to <i>aircraft earth station</i> is subject to Annex 3-6.
1660.5-1668	RADIO ASTRONOMY SPACE RESEARCH (passive) Fixed Mobile except aeronautical mobile 5.149 5.341 5.379 5.379A		1660.5-1668 J32	RADIO ASTRONOMY SPACE RESEARCH (passive)		

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
1668-1668.4	MOBILE-SATELLITE (Earth-to-space) RADIO ASTRONOMY SPACE RESEARCH (passive) Fixed Mobile except aeronautical mobile 5.149 5.341 5.379 5.379A 5.379D	5.348C 5.379B 5.379C	1668-1668.4 J32 J96A	MOBILE-SATELLITE (Earth-to space) J80E J96B J96C ----- RADIO ASTRONOMY SPACE RESEARCH (passive)	Commercial Telecommunications Service Public Service	
1668.4-1670	METEOROLOGICAL AIDS FIXED MOBILE except aeronautical mobile MOBILE-SATELLITE (Earth-to-space) RADIO ASTRONOMY 5.149 5.341 5.379D 5.379E	5.348C 5.379B 5.379C	1668.4-1670 J32 J96A J96D	METEOROLOGICAL AIDS MOBILE-SATELLITE (Earth-to-space) J80E J96B J96C RADIO ASTRONOMY	Public Service General Service Commercial Telecommunications Service Public Service	
1670-1675	METEOROLOGICAL AIDS FIXED METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE 5.380 MOBILE-SATELLITE (Earth-to-space) 5.341 5.379D 5.379E 5.380A	5.348C 5.379B	1670-1675 J96A J96D J96E	METEOROLOGICAL AIDS ----- METEOROLOGICAL- SATELLITE (space-to-Earth) MOBILE J97 MOBILE-SATELLITE (Earth-to-space) J80E J96B	Public Service (Radiosondes) General Service (Radiosondes) Public Service General Service ----- Commercial Telecommunications Service Commercial Telecommunications Service Public Service	An assignment to the <i>Radiosondes</i> is subject to Annex 8.
1675-1690	METEOROLOGICAL AIDS FIXED METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.341		1675-1690	METEOROLOGICAL AIDS ----- METEOROLOGICAL- SATELLITE (space-to-Earth) MOBILE	Public Service (Radiosondes) General Service (Radiosondes) Public Service General Service ----- Commercial Telecommunications Service	An assignment to the <i>Radiosondes</i> is subject to Annex 8.
1690-1700 METEOROLOGICAL AIDS METEOROLOGICAL- SATELLITE (space-to-Earth) Fixed Mobile except aeronautical mobile 5.289 5.341 5.382	1690-1700 METEOROLOGICAL AIDS METEOROLOGICAL-SATELLITE (space-to-Earth) 5.289 5.341 5.381		1690-1700 J73	METEOROLOGICAL AIDS METEOROLOGICAL- SATELLITE (space-to-Earth)	Public Service General Service	
1700-1710 FIXED METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.289 5.341		1700-1710 FIXED METEOROLOGICAL- SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.289 5.341 5.384	1700-1710 J73	METEOROLOGICAL- SATELLITE (space-to-Earth) SPACE RESEARCH (space-to-Earth)	Public Service General Service	
1710-1930	FIXED MOBILE 5.380 5.384A 5.388A 5.388B 5.149 5.341 5.385 5.386 5.387 5.388		1710-1850 J32 J98	FIXED MOBILE J97 J98 A ----- MOBILE J98 A	Public Service Commercial Telecommunications Service (Portable Radio Communications) Public Service ----- Public Service Commercial Telecommunications Service (PHS, Portable Radio Communications) Unlicensed Low-Power Service (PHS)	An assignment to the <i>Portable Radio Communications</i> is subject to Annex 7-2.
			1850-1885	MOBILE J98 A	Public Service Commercial Telecommunications Service (PHS, Portable Radio Communications) Unlicensed Low-Power Service (PHS)	An assignment to the <i>PHS</i> is subject to Annex 6-3-6. An assignment to the <i>Portable Radio Communications</i> is subject to Annex 7-2.
			1885-1980 J99	FIXED	Commercial Telecommunications Service (Fixed Wireless Access Communications in 1900MHz band)	

INTERNATIONAL (MHz)			JAPAN (MHz) (4)	Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)	
Region 1 (1)	Region 2 (2)	Region 3 (3)				
1930-1970 FIXED MOBILE 5.388A 5.388B 5.388	1930-1970 FIXED MOBILE 5.388A 5.388B Mobile-Satellite (Earth-to-space) 5.388	1930-1970 FIXED MOBILE 5.388A 5.388B 5.388		MOBILE J99A J99B	Commercial Telecommunications Service (PHS and Portable Radio Communications) Unlicensed Low-Power Service (Digital Cordless Phone and PHS)	An assignment to the <i>Digital Cordless Phone</i> is subject to Annex 6-3-5. An assignment to the <i>PHS</i> is subject to Annex 6-3-6 (Frequencies from 1915.85 to 1919.45MHz may be used until 31 May 2012.). An assignment to the <i>Portable Radio Communications</i> is subject to Annex 7-2.
1970-1980	FIXED MOBILE 5.388A 5.388B 5.388					
1980-2010	FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) 5.388 5.389A 5.389B 5.389F	5.351A	1980-2010 J99 J100	MOBILE MOBILE-SATELLITE (Earth-to-space)	Commercial Telecommunications Service Commercial Telecommunications Service Public Service	
2010-2025 FIXED MOBILE 5.388A 5.388B 5.388	2010-2025 FIXED MOBILE MOBILE-SATELLITE (Earth-to-space) 5.388 5.389C 5.389E 5.390	2010-2025 FIXED MOBILE 5.388A 5.388B 5.388	2010-2025 J99	MOBILE J99A J99B	Commercial Telecommunications Service (Portable Radio Communications)	An assignment to the <i>Portable Radio Communications</i> is subject to Annex 7-3.
2025-2110	SPACE OPERATION (Earth-to-space) (space-to-space) EARTH EXPLORATION-SATELLITE (Earth-to-space) (space-to-space) FIXED MOBILE 5.391 SPACE RESEARCH (Earth-to-space) (space-to-space) 5.392		2025-2110 J102	MOBILE J101 SPACE RESEARCH (Earth-to-space) (space-to-space) SPACE OPERATION (Earth-to-space) (space-to-space) EARTH EXPLORATION- SATELLITE (Earth-to-space) (space-to-space)	Commercial Telecommunications Service Public Service General Service	
2110-2120	FIXED MOBILE 5.388A 5.388B SPACE RESEARCH (deep space) (Earth-to-space) 5.388		2110-2120 J99	MOBILE J99A J99B SPACE RESEARCH (deep space) (Earth-to-space)	Commercial Telecommunications Service (Portable Radio Communications) Public Service General Service	An assignment to the <i>Portable Radio Communications</i> is subject to Annex 7-2.
2120-2160 FIXED MOBILE 5.388A 5.388B 5.388	2120-2160 FIXED MOBILE 5.388A 5.388B Mobile-Satellite (space-to-Earth) 5.388	2120-2160 FIXED MOBILE 5.388A 5.388B 5.388	2120-2170 J99	MOBILE J99A J99B	Commercial Telecommunications Service (Portable Radio Communications)	An assignment to the <i>Portable Radio Communications</i> is subject to Annex 7-2.
2160-2170 FIXED MOBILE 5.388A 5.388B 5.388 5.392A	2160-2170 FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) 5.388 5.389C 5.389E 5.390	2160-2170 FIXED MOBILE 5.388A 5.388B 5.388				
2170-2200	FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) 5.388 5.389A 5.389F 5.392A	5.351A	2170-2200 J99 J100	MOBILE MOBILE-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Commercial Telecommunications Service Public Service	

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
2200-2290	SPACE OPERATION (space-to-Earth) (space-to-space) EARTH EXPLORATION-SATELLITE (space-to-Earth) (space-to-space) FIXED MOBILE 5.391 SPACE RESEARCH (space-to-Earth) (space-to-space) 5.392		2200-2290 J102	MOBILE J101 SPACE RESEARCH (space-to-Earth) (space-to-space) SPACE OPERATION (space-to-Earth) (space-to-space) EARTH EXPLORATION- SATELLITE (space-to-Earth) (space-to-space)	Commercial Telecommunications Service Public Service General Service	
2290-2300	FIXED MOBILE except aeronautical mobile SPACE RESEARCH (deep space) (space-to-Earth)		2290-2300	FIXED MOBILE except aeronautical mobile SPACE RESEARCH (deep space) (space-to-Earth)	Public Service General Service	
2300-2450 FIXED MOBILE Amateur Radiolocation	2300-2450 FIXED MOBILE RADIOLOCATION Amateur		2300-2400 2400-2450 J33	MOBILE FIXED MOBILE	Public Service Unlicensed Low-Power Service (Low-Power Data Transmission System and Mobile Terminal Identification) General Service (Mobile Terminal Identification)	An assignment to the <i>Low-Power Transmission System</i> is subject to Annex 6-3-4. An assignment to the <i>Unlicensed Low-Power Service</i> (<i>Mobile Terminal Identification</i>) is subject to Annex 6-3-2-7. An assignment to the <i>General Service (Mobile Terminal</i> <i>Identification)</i> is limited to the <i>Premises Radio Station</i> and subject to Annex 4-3.
5.150 5.282 5.395	5.150 5.282 5.393 5.394 5.396			RADIOLOCATION Amateur J70	Public Service Amateur Service	
2450-2483.5 FIXED MOBILE Radiolocation	2450-2483.5 FIXED MOBILE RADIOLOCATION		2450-2483.5 J33	MOBILE	Unlicensed Low-Power Service (Low-Power Data Transmission System and Mobile Terminal Identification) General Service (Mobile Terminal Identification)	An assignment to the <i>Low-Power Transmission System</i> is subject to Annex 6-3-4. An assignment to the <i>Unlicensed Low-Power Service</i> (<i>Mobile Terminal Identification</i>) is subject to Annex 6-3-2-7. An assignment to the <i>General Service (Mobile Terminal</i> <i>Identification)</i> is limited to the <i>Premises Radio Station</i> and subject to Annex 4-3.
5.150 5.397	5.150 5.394			RADIOLOCATION	Public Service	
2483.5-2500 FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) 5.351A Radiolocation	2483.5-2500 FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) 5.351A RADIOLOCATION RADIODETERMINATION- SATELLITE (space-to-Earth) 5.398	2483.5-2500 FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) 5.351A RADIOLOCATION Radiodetermination- Satellite (space-to-Earth) 5.398	2483.5-2500 J33 J104	MOBILE RADIOLOCATION MOBILE-SATELLITE (space-to-Earth) Radiodetermination-Satellite (space-to-Earth) J103	Public Service (Vehicle information and Communication System [VICS]) Unlicensed Low-Power Service (Low-Power Data Transmission System) Public Service Commercial Telecommunications Service Public Service Public Service General Service	An assignment to the <i>Vehicle information and</i> <i>Communication System</i> is limited to 2499.7MHz. An assignment to the <i>Low-Power Data Transmission System</i> is subject to Annex 6-3-4.
5.150 5.371 5.397 5.398 5.399 5.400 5.402	5.150 5.402	5.150 5.400 5.402				
2500-2520 FIXED 5.409 5.410 5.411 MOBILE except aeronautical mobile 5.384A MOBILE-SATELLITE (space-to-Earth) 5.403 5.351A	2500-2520 FIXED 5.409 5.411 FIXED-SATELLITE (space-to-Earth) 5.415 MOBILE except aeronautical mobile 5.384A MOBILE-SATELLITE (space-to-Earth) 5.403 5.351A		2500-2535 J106 J107	MOBILE except aeronautical mobile	Commercial Telecommunications Service	
5.405 5.407 5.412 5.414	5.404 5.407 5.414 5.415A					

INTERNATIONAL (MHz)			JAPAN (MHz) (4)	Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)			
2520-2655 FIXED 5.409 5.410 5.411 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416	2520-2655 FIXED 5.409 5.411 FIXED-SATELLITE (space-to-Earth) 5.415 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416	2520-2535 FIXED 5.409 5.411 FIXED-SATELLITE (space-to-Earth) 5.415 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416 5.403 5.415A		MOBILE-SATELLITE (space-to-Earth) J105	Commercial Telecommunications Service (Portable Mobile-Satellite Communications) Public Service
		2535-2655 FIXED 5.409 5.411 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416	2535-2545 J109	MOBILE except aeronautical mobile BROADCASTING-SATELLITE J108 J113	Commercial Telecommunications Service Broadcasting
			2545-2625 J109 J109D J109E J109F J109G	MOBILE except aeronautical mobile J108A BROADCASTING-SATELLITE J108 J113	Commercial Telecommunications Service (Broadband Mobile Wireless Access System) Broadcasting
		5.339 5.403 5.405 5.412 5.417C 5.417D 5.418B 5.418C	5.339 5.403 5.417C 5.417D 5.418B 5.418C	5.339 5.417A 5.417B 5.417C 5.417D 5.418 5.418A 5.418B 5.418C	2625-2655 J109 J109A J109B J109C J109D J109E J109F J109G
2655-2670 FIXED 5.409 5.410 5.411 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.347A 5.413 5.416 Earth Exploration-Satellite (passive) Radio Astronomy Space Research (passive)	2655-2670 FIXED 5.409 5.411 FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.347A 5.415 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.347A 5.413 5.416 Earth Exploration-Satellite (passive) Radio Astronomy Space Research (passive)	2655-2670 FIXED 5.409 5.411 FIXED-SATELLITE (Earth-to-space) 5.415 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.347A 5.413 5.416 Earth Exploration-Satellite (passive) Radio Astronomy Space Research (passive)	2655-2690 J32 J110 J111	MOBILE except aeronautical mobile	Commercial Telecommunications Service
5.149 5.420	5.149 5.420	5.149 5.420			
2670-2690 FIXED 5.409 5.410 5.411 MOBILE except aeronautical mobile 5.384A MOBILE-SATELLITE (Earth-to-space) 5.351A Earth Exploration-Satellite (passive) Radio Astronomy Space Research (passive)	2670-2690 FIXED 5.409 5.411 FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.347A 5.415 MOBILE except aeronautical mobile 5.384A MOBILE-SATELLITE (Earth-to-space) 5.351A Earth Exploration-Satellite (passive) Radio Astronomy Space Research (passive)	2670-2690 FIXED 5.409 5.411 FIXED-SATELLITE (Earth-to-space) 5.415 MOBILE except aeronautical mobile 5.384A MOBILE-SATELLITE (Earth-to-space) 5.351A Earth Exploration-Satellite (passive) Radio Astronomy Space Research (passive)		MOBILE-SATELLITE (Earth-to-space) J112	Commercial Telecommunications Service (Portable Mobile-Satellite Communications) Public Service
5.149 5.412 5.419 5.420	5.149 5.419 5.420	5.149 5.419 5.420 5.402A			

INTERNATIONAL (MHz)						
Region 1 (1)	Region 2 (2)		Region 3 (3)	JAPAN (MHz) (4)	Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
2690-2700	EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive) 5.340 5.422		2690-2700 J80	EARTH EXPLORATION- SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive)		
2700-2900	AERONAUTICAL RADIONAVIGATION 5.337 Radiolocation 5.423 5.424		2700-2900	AERONAUTICAL RADIONAVIGATION J78 Radiolocation J114	Public Service (Airport Supervisory Radar [ASR]) Public Service	
2900-3100	RADIOLOCATION 5.424A RADIONAVIGATION 5.426 5.425 5.427		2900-3100 J115 J117	RADIONAVIGATION J116 RADIOLOCATION J117A	Public Service (Maritime Radionavigation Radar) General Service (Maritime Radionavigation Radar) Public Service General Service	
3100-3300	RADIONAVIGATION Earth Exploration-Satellite (active) Space Research (active) 5.149 5.428		3100-3300 J32 J118	RADIONAVIGATION Earth Exploration- Satellite (active) Space Research (active)	Public Service General Service	
3300-3400 RADIONAVIGATION 5.149 5.429 5.430	3300-3400 RADIONAVIGATION Amateur Fixed Mobile 5.149 5.430	3300-3400 RADIONAVIGATION Amateur 5.149 5.429	3300-3400 J32	RADIONAVIGATION MOBILE	Public Service Commercial Telecommunications Service Public Service General Service	
3400-3600 FIXED FIXED-SATELLITE (space-to-Earth) Mobile Radiolocation 5.431	3400-3500 FIXED FIXED-SATELLITE (space-to-Earth) Amateur Mobile Radiolocation 5.433 5.282 5.432		3400-3456	FIXED MOBILE except aeronautical mobile FIXED-SATELLITE (space-to-Earth)	Broadcast Auxiliary Service Commercial Telecommunications Service Public Service	
	3500-3700 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile Radiolocation 5.433		3456-3600	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile	Broadcast Auxiliary Service Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Fixed Service</i> is allowed only until 30 November 2012.
3600-4200 FIXED FIXED-SATELLITE (space-to-Earth) Mobile	5.435		3600-4200 J119	FIXED MOBILE FIXED-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Commercial Telecommunications Service Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Fixed Service</i> is allowed only until 30 November 2012. The use of this frequency band in the <i>Mobile Service</i> will be allowed from 1 January 2010.
4200-4400	AERONAUTICAL RADIONAVIGATION 5.438 5.439 5.440		4200-4400 J120	AERONAUTICAL RADIONAVIGATION J121 Earth Exploration- Satellite (passive) Space Research (passive)	Public Service General Service	
4400-4500	FIXED MOBILE		4400-4500	FIXED MOBILE	Commercial Telecommunications Service Commercial Telecommunications Service	The use of this frequency band in the <i>Fixed Service</i> is allowed only until 30 November 2012. The use of this frequency band in the <i>Mobile Service</i> will be allowed from 1 January 2010.
4500-4800	FIXED FIXED-SATELLITE (space-to-Earth) 5.441 MOBILE		4500-4800	FIXED MOBILE FIXED-SATELLITE (space-to-Earth) J122	Commercial Telecommunications Service Commercial Telecommunications Service Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Fixed Service</i> is allowed only until 30 November 2012. The use of this frequency band in the <i>Mobile Service</i> will be allowed from 1 January 2010.

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
4800-4990	FIXED MOBILE 5.442 Radio Astronomy 5.149 5.339 5.443		4800-4900 J32	FIXED ----- MOBILE ----- Radio Astronomy	Commercial Telecommunications Service ----- Commercial Telecommunications Service	The use of this frequency band in the <i>Fixed Service</i> is allowed only until 30 November 2012. ----- The use of this frequency band in the <i>Mobile Service</i> will be allowed from 1 January 2010.
			4900-5000 J32 J79	FIXED	Commercial Telecommunications Service	The use of this frequency band in the <i>Fixed Service</i> is allowed only until 30 November 2007. However, the use of this frequency band in the <i>Fixed service</i> within the area that specified public stations may be established under MPHPT Ministerial Announcement No.622, 2004 is allowed only until 30 November 2005.
4990-5000	FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY Space Research (passive) 5.149			MOBILE ----- Radio Astronomy	Commercial Telecommunications Service (Wireless Access System in the 5GHz band) Public Service (Wireless Access System in the 5GHz band) Broadcast Auxiliary Service (Wireless Access System in the 5GHz band) Unlicensed Low-Power Service (Wireless Access System in the 5GHz band) General Service (Wireless Access System in the 5GHz band)	An assignment to the <i>Wireless Access System in the 5GHz band</i> is subject to Annex 6-3-8
5000-5010	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (Earth-to-space) 5.367		5000-5010	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION- SATELLITE (Earth-to-space)	Public Service ----- Public Service General Service	
5010-5030	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.328B 5.443B 5.367		5010-5030 J89	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION- SATELLITE (space-to-Earth) (space-to-space) J75D J123B	Public Service ----- Public Service General Service	
5030-5150	AERONAUTICAL RADIONAVIGATION 5.367 5.444 5.444A		5030-5091 J89 J123C	AERONAUTICAL RADIONAVIGATION	Public Service (MLS)	An assignment to the <i>MLS</i> is subject to Annex 2-3.
			5091-5150 J89 J123E	AERONAUTICAL RADIONAVIGATION FIXED-SATELLITE (Earth-to-space) J123F	Public Service ----- Commercial Telecommunications Service Public Service	
5150-5250	AERONAUTICAL RADIONAVIGATION FIXED-SATELLITE (Earth-to-space) 5.447A MOBILE except aeronautical mobile 5.446A 5.446B 5.446 5.447 5.447B 5.447C		5150-5250 J124 J125	FIXED-SATELLITE (Earth-to-space) J123F ----- MOBILE except aeronautical mobile J125A J125B J125C	Commercial Telecommunications Service Public Service ----- Unlicensed Low-Power Service (Low-Power Data Transmission System)	An assignment to the <i>Low-Power Data Transmission System</i> is subject to Annex 6-3-4.
5250-5255	EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION SPACE RESEARCH 5.447D MOBILE except aeronautical mobile 5.446A 5.447F 5.447E 5.448 5.448A		5250-5255 J126 J127 J127A	EARTH EXPLORATION- SATELLITE (active) RADIOLOCATION SPACE RESEARCH ----- MOBILE except aeronautical mobile J125A J125C J127B	Public Service General Service ----- Unlicensed Low-Power Service (Low-Power Data Transmission System)	An assignment to the <i>Low-Power Data Transmission System</i> is subject to Annex 6-3-4.

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
5255-5350	EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION SPACE RESEARCH (active) Mobile except aeronautical mobile 5.446A 5.447F 5.447E 5.448 5.448A		5255-5350 J126 J127A	EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION SPACE RESEARCH (active)	Public Service General Service	An assignment to the <i>Low-Power Data Transmission System</i> is subject to Annex 6-3-4.
				Mobile except aeronautical mobile J125A J125C J127B	Unlicensed Low-Power Service (Low-Power Data Transmission System)	
5350-5460	EARTH EXPLORATION-SATELLITE (active) 5.448B SPACE RESEACH (active) 5.448C AERONAUTICAL RADIONAVIGATION (active) 5.449 RADIOLOCATION 5.448D		5350-5460 J128	AERONAUTICAL RADIONAVIGATION	Public Service (Aircraft Radionavigation Radar) General Service (Aircraft Radionavigation Radar)	
				EARTH EXPLORATION-SATELLITE (active) SPACE RESEACH (active) J128A	Public Service General Service	
				RADIOLOCATION J128B	Public Service	
5460-5470	RADIONAVIGATION 5.449 EARTH EXPLORATION-SATELLITE (active) SPACE RESEACH (active) RADIOLOCATION 5.448D 5.448B		5460-5470 J128	AERONAUTICAL RADIONAVIGATION	Public Service General Service	
				EARTH EXPLORATION-SATELLITE (active) SPACE RESEACH (active) RADIOLOCATION J128B	Public Service	
5470-5570	MARITIME RADIONAVIGATION MOBILE except aeronautical mobile 5.446A 5.450A EARTH EXPLORATION-SATELLITE (active) SPACE RESEACH (active) RADIOLOCATION 5.450B 5.448B 5.450 5.451		5470-5570 J128	MARITIME RADIONAVIGATION	Public Service (Maritime Radionavigation Radar) General Service (Maritime Radionavigation Radar)	An assignment to the <i>Low-Power Data Transmission System</i> is subject to Annex 6-3-4.
				MOBILE except aeronautical mobile J125A J125C J128C	Commercial Telecommunications Service Public Service Unlicensed Low-Power Service (Low-Power Data Transmission System) General Service	
				EARTH EXPLORATION-SATELLITE (active) SPACE RESEACH (active) RADIOLOCATION J128D	Public Service General Service Public Service	
5570-5650	MARITIME RADIONAVIGATION MOBILE except aeronautical mobile 5.446A 5.450A RADIOLOCATION 5.450B 5.450 5.451 5.452		5570-5650	MARITIME RADIONAVIGATION	Public Service (Maritime Radionavigation Radar) General Service (Maritime Radionavigation Radar)	An assignment to the <i>Low-Power Data Transmission System</i> is subject to Annex 6-3-4.
				MOBILE except aeronautical mobile J125A J125C J128C	Commercial Telecommunications Service Public Service Unlicensed Low-Power Service (Low-Power Data Transmission System) General Service	
5650-5725	RADIOLOCATION MOBILE except aeronautical mobile 5.446A 5.450A Amateur Space Research (deep space) 5.282 5.451 5.453 5.454 5.455		5650-5725	MARITIME RADIONAVIGATION	Public Service General Service (Maritime Radionavigation Radar)	An assignment to the <i>Low-Power Data Transmission System</i> is subject to Annex 6-3-4.
				MOBILE J125A J128C	Public Service Unlicensed Low-Power Service (Low-Power Data Transmission System) General Service	
				RADIOLOCATION	Public Service	
				Amateur J70	Amateur Service	

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
5725-5830 FIXED-SATELLITE (Earth-to-space) RADIOLOCATION Amateur	5725-5830 RADIOLOCATION Amateur		5725-5770 J33	MOBILE ----- RADIOLOCATION Amateur J70	Public Service General Service ----- Public Service Amateur Service	
			5770-5850 J33	MOBILE ----- RADIOLOCATION ----- Amateur J129	Public Service Unlicensed Low-Power Service (Dedicated Short Range Communication) General Service ----- Public Service ----- Amateur Service	An assignment to the base station of <i>Dedicated Short Range Communication systems</i> (DSRC) in the <i>Public</i> and the <i>General Services</i> is subject to Annex 9. An assignment to the land mobile station of DSRC in the <i>Unlicensed Low-Power Service</i> is subject to Annex 6-3-7-1 and Annex 6-3-7-2.
5.150 5.451 5.453 5.455 5.456	5.150 5.453 5.455					
5830-5850 FIXED-SATELLITE (Earth-to-space) RADIOLOCATION Amateur Amateur-Satellite (space-to-Earth)	5830-5850 RADIOLOCATION Amateur Amateur-Satellite (space-to-Earth)		5850-5925 J33	FIXED ----- MOBILE ----- FIXED-SATELLITE (Earth-to-space)	Commercial Telecommunications Service Broadcast Auxiliary Service ----- Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Fixed Service</i> for <i>Commercial Telecommunications Service</i> will be allowed from 25 July 2012.
			5850-5925 J33	FIXED ----- MOBILE ----- FIXED-SATELLITE (Earth-to-space)	Commercial Telecommunications Service Broadcast Auxiliary Service ----- Commercial Telecommunications Service Public Service	
5.150 5.451 5.453 5.455 5.456	5.150 5.453 5.455					
5850-5925 FIXED FIXED-SATELLITE (Earth-to-space) MOBILE Amateur Radiolocation	5850-5925 FIXED FIXED-SATELLITE (Earth-to-space) MOBILE Amateur Radiolocation	5850-5925 FIXED FIXED-SATELLITE (Earth-to-space) MOBILE Radiolocation	5850-5925 J33	FIXED ----- MOBILE ----- FIXED-SATELLITE (Earth-to-space)	Commercial Telecommunications Service Broadcast Auxiliary Service ----- Commercial Telecommunications Service Public Service	
			5.150	5.150		
5925-6700	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE	5.457A 5.457B	5925-6425	FIXED ----- FIXED-SATELLITE (Earth-to-space) J129A	Commercial Telecommunications Service Commercial Telecommunications Service Public Service	
			6425-6570 J130	FIXED ----- MOBILE ----- FIXED-SATELLITE (Earth-to-space)	Commercial Telecommunications Service Broadcast Auxiliary Service ----- Broadcast Auxiliary Service Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Fixed Service</i> for <i>Commercial Telecommunications Service</i> will be allowed from 25 July 2012.
			6570-6870	FIXED ----- FIXED-SATELLITE (Earth-to-space) J122	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service General Service ----- Commercial Telecommunications Service Public Service	
6700-7075	FIXED FIXED-SATELLITE (Earth-to-space) (space-to-Earth) MOBILE	5.441	6870-7075	FIXED ----- MOBILE ----- FIXED-SATELLITE (Earth-to-space) J122	Commercial Telecommunications Service Broadcast Auxiliary Service ----- Broadcast Auxiliary Service Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Fixed Service</i> for <i>Commercial Telecommunications Service</i> will be allowed from 25 July 2012.
7075-7145	FIXED MOBILE		7075-7125	FIXED ----- MOBILE ----- FIXED-SATELLITE (Earth-to-space) J122	Commercial Telecommunications Service Broadcast Auxiliary Service ----- Broadcast Auxiliary Service Commercial Telecommunications Service Public Service	The use of this frequency band in the <i>Fixed Service</i> for <i>Commercial Telecommunications Service</i> will be allowed from 25 July 2012.
			7125-7145	FIXED MOBILE	Public Service	
7145-7235	FIXED MOBILE SPACE RESEACH (Earth-to-space)	5.460	7145-7235	FIXED ----- MOBILE ----- SPACE RESEACH (Earth-to-space) J131	Public Service ----- Public Service General Service	
			5.458 5.459			
7235-7250	FIXED MOBILE		7235-7250	FIXED ----- MOBILE	Public Service	
			5.458			

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)		(5)	(6)
7250-7300	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE 5.461		7250-7425 J132	FIXED FIXED-SATELLITE (space-to-Earth)	Public Service Commercial Telecommunications Service Public Service	
7300-7450	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.461		7425-7750	FIXED	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service General Service	
7450-7550	FIXED FIXED-SATELLITE (space-to-Earth) METEOROLOGICAL SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.461A			FIXED-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service	
7550-7750	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile					
7750-7850	FIXED MOBILE except aeronautical mobile METEOROLOGICAL SATELLITE (space-to-Earth) 5.461B		7750-7850	FIXED MOBILE except aeronautical mobile METEOROLOGICAL SATELLITE (space-to-Earth) J133	Public Service Public Service General Service	
7850-7900	FIXED MOBILE except aeronautical mobile		7850-7900	FIXED MOBILE except aeronautical mobile	Public Service	
7900-8025	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.461		7900-8025 J134	FIXED-SATELLITE (Earth-to-space)	Commercial Telecommunications Service Public Service	
8025-8175	EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.463 5.462A		8025-8175	FIXED-SATELLITE (Earth-to-space) EARTH EXPLORATION- SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service Public Service General Service	
8175-8215	EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED FIXED-SATELLITE (Earth-to-space) METEOROLOGICAL SATELLITE (Earth-to-space) MOBILE 5.463 5.462A		8175-8215	FIXED-SATELLITE (Earth-to-space) EARTH EXPLORATION- SATELLITE (space-to-Earth) METEOROLOGICAL- SATELLITE (Earth-to-space)	Commercial Telecommunications Service Public Service Public Service General Service	
8215-8400	EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.463 5.462A		8215-8400	FIXED-SATELLITE (Earth-to-space) EARTH EXPLORATION- SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service Public Service General Service	
8400-8500	FIXED MOBILE except aeronautical mobile SPACE RESEARCH (space-to-Earth) 5.465 5.466		8400-8500	FIXED MOBILE except aeronautical mobile SPACE RESEARCH (space-to-Earth)	Public Service Public Service General Service	
8500-8550	RADIOLOCATION 5.468 5.469		8500-8550	RADIOLOCATION	Public Service	

INTERNATIONAL (MHz)			JAPAN (MHz)		Purpose of Radio Stations (5)	Conditions for Use of Frequency (6)
Region 1 (1)	Region 2 (2)	Region 3 (3)	(4)			
8550-8650	RADIOLOCATION SPACE RESEARCH (active) EARTH EXPLORATION-SATELLITE (active) 5.468 5.469 5.469A		8550-8650 J136	RADIOLOCATION SPACE RESEARCH (active) EARTH EXPLORATION- SATELLITE (active)	Public Service Public Service General Service	
8650-8750	RADIOLOCATION 5.468 5.469		8650-8750	RADIOLOCATION	Public Service	
8750-8850	RADIOLOCATION AERONAUTICAL RADIONAVIGATION 5.471		8750-8850	RADIOLOCATION AERONAUTICAL RADIONAVIGATION	Public Service Public Service General Service	
8850-9000	RADIOLOCATION MARITIME RADIONAVIGATION 5.472 5.473		8850-9000	RADIOLOCATION MARITIME RADIONAVIGATION J137	Public Service General Service	
9000-9200	AERONAUTICAL RADIONAVIGATION 5.337 Radiolocation 5.471		9000-9200	AERONAUTICAL RADIONAVIGATION J78 Radiolocation	Public Service	
9200-9300	RADIOLOCATION MARITIME RADIONAVIGATION 5.472 5.473 5.474		9200-9300 J137	RADIOLOCATION MARITIME RADIONAVIGATION	Public Service Public Service (Search and Rescue Operations Radar Transponder) General Service (Search and Rescue Operations Radar Transponder)	
9300-9500	RADIONAVIGATION 5.476 Radiolocation 5.427 5.474 5.475		9300-9500	MARITIME RADIONAVIGATION J117 AERONAUTICAL RADIONAVIGATION J138 Radiolocation	Public Service (Search and Rescue Operations Radar Transponder, and Maritime Radionavigation Radar) General Service (Search and Rescue Operations Radar Transponder, and Maritime Radionavigation Radar) Public Service (Aircraft Radionavigation Radar) General Service (Aircraft Radionavigation Radar)	
9500-9800	RADIOLOCATION RADIONAVIGATION SPACE RESEARCH (active) EARTH EXPLORATION-SATELLITE (active) 5.476A		9500-9800 J139	RADIOLOCATION SPACE RESEARCH (active) EARTH EXPLORATION- SATELLITE (active)	Public Service General Service	
9800-10000	RADIOLOCATION Fixed 5.477 5.478 5.479		9800-10000 J140	FIXED RADIOLOCATION	Public Service General Service	