Frequency Allocation Table Table-3 (10GHz-275GHz)

Region 1 Region 2 Region 3 JAPAN (GHz) Purpose of Radio Stations Conditions for Use of Frequency (1) (2) (3) (4) (5) (6)		INTERNATIONAL (GHz)					
19-164 PADDICATION PAGE	Region 1		Region 3		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
DECEMBER PRODUCTION PEXED 102-103-103-103-103-103-103-103-103-103-103	(1)		(3)			(5)	(6)
MOBILE Autor Aut	10-10.4 FIXED				RADIOLOCATION		
EACHE EXPLORATION S.7400	MOBILE	EARTH EXPLORATION-	MOBILE		Amateur		
Amenica	RADIOLOCATION	SATELLITE (active) 5.474A	RADIOLOCATION	10.25-10.45	FIXED	Broadcast Auxiliary Service	
3.4746 3.470	EARTH EXPLORATION-	5.474B 5.474C	EARTH EXPLORATION-		MOBILE	· ·	
Author	SATELLITE (active) 5.474A	Amateur	SATELLITE (active) 5.474A				
Author	5.474B 5.474C		5.474B 5.474C				
SATE							
10.4-10.5							
10.4-10.5	5.474D 5.479	5.474D 5.479 5.480	5.474D 5.479				
MOBILE Anniterral MOBILE RADIOLOCATION Set							
RADIOLOCATION	FIXED	RADIOLOCATION	FIXED				
Amateria 5.480 America 10.65-10.5 AMATEUR ACTULITY America 10.65-10.5 AMATEUR AMATEUR America 10.65-10.5 AMATEUR AMATEUR America 10.65-10.5 In the Uniformal Implies of America 10.65-10.5 AMATEUR AMATEUR America 10.65-10.5 In the Uniformal Implies of America 10.65-10.6 In the Uniformal Implies of America 10.65-10.7 In the Uniformal Implies Implies of America 10.65-10.7 In the Uniformal Implies Implies Implies In the Uniformal Implies Implies Implies In the Uniformal Implies Implies Implies	MOBILE	Amateur	MOBILE				
10.5-10.5 ADDICOCATION Anather 200 AMATEUR Amateur Sacritize Amateur Sac	RADIOLOCATION		RADIOLOCATION				
Amateur Antilities	Amateur	5.480	Amateur				
Amateur-Sareline	10.45-10.5	RADIOLOCATION				Amateur Service	
105-10.55 105-10.55 105-10.55 105-10.55 105-10.55 RADIOLOCATION Pablic Service In the Uniformed Low-Power Service American Modelle Colleger shall be used, and assignment is subject to RESIDENCE CONTROL RESIDENCE		Amateur		J203	AMATEUR-SATELLITE		
10.5-10.55 10.5-10.55 10.5-10.55 NARD		Amateur-Satellite					
10.5-10.55 10.5-10.55 10.5-10.55 NARD							
FIXED MOBILE Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denne Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and assignment is subject to denote Service Mobile (logical shall be used, and saignment is ableated in mobile Mobile (logical shall be used, and saignment is ableated in mobile Mobile (logical shall be used, and saignment is ableated to mobile Mobile (logical shall be used, and saignment is ableated to shall be used, an	10.5.10.55			10.5.10.55	DADIOLOGATICA	D.L. G.	
MOBILE Rabiolocytion RADIOLOCATION HNED MOBILE except aeronautical mobile RADIO ASTRONOMY SPACE RESEARCH (passive) SPACE RESEARCH (10.5-10.55	RADIOLOCATION		
RADIOLOCATION							
10.5-10.6 FIXED MOBILE except aeronautical mobile Readisobcation MOBILE except aeronautical mobile Readisobcation MOBILE except aeronautical mobile MOBILE except aeronautical mobile MOBILE except aeronautical Readisobcation MOBILE except aeronautical Readisobcation MOBILE except aeronautical Readisobcation SATELLITE (passive) SATELLITE (passive						General Service	Annex 9-12.
MOBILE except aeronautical mobile MOBILE except aeronautical m				10.55.10.6	EIVED	Decodoost Assellows Comeios	
Radiocation	10.55-10.6		ohile	10.55-10.0		Broadcast Auxiliary Service	
10.6-10.68			bone				
FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY SPACE RESEARCH (passive) RADIO ASTRONOMY RADIO ASTRO	10.6-10.68		LITE (passive)	10.6-10.68		Broadcast Auxiliary Service	
MOBILE except aeronautical mobile RADIO ASTRONOMY SPACE RESEARCH (passive) RADIO ASTRONOMY R	10.0 10.00		pussive)			Broadeast Hammary Bervice	
RADIO ASTRONOMY SAPEC RESEARCH (passive) Radiolocation SAPEC RESEARCH (passive) SPACE RESEARCH (passive) SARCE RESEARCH (passive) SAPEC RESEAR		MOBILE except aeronautical mo	obile				
SATELLITE (passive) SAFACR (passive) Radio ASTRONOMY							
S.149 5.482 5.48		SPACE RESEARCH (passive)			SATELLITE (passive)		
10.68-10.7 EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SATELLITE (passive) RADIO ASTRONOMY SATELLITE (passive)		Radiolocation					
10.58-10.7					RADIO ASTRONOMY		
RADIO ASTRONOMY SPACE RESEARCH (passive) 5.340 5.483 107-10.95 FIXED FIXED FIXED SATELLITE (space-to-Earth) 5.441 5.484A (Earth-to-space) 5.484 MOBILE except aeronautical mobile FIXED							
SPACE RESEARCH (passive) Passive Passive Passive Passive Public Service General Service SPACE RESEARCH (passive) Passive Public Service Philip Service (passive) Philip Service	10.68-10.7		LLITE (passive)	10.68-10.7			
107-10.95 FIXED FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 10.95-11.2 FIXED FIXED-SATELLITE (space-to-Earth) 5.484A (Earth-to-space) 5.484A MOBILE except aeronautical mobile 10.95-11.2 FIXED FIXED-SATELLITE (space-to-Earth) 5.484A (Earth-to-space) 5.484A MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (space-to-Earth) 5.441 (space-to-Earth) 5.484A (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile							
Total Commercial Telecommunications Service FIXED SATELLITE Space-to-Earth 5.441 5.484A MOBILE except aeronautical mobile FIXED-SATELLITE Space-to-Earth 5.484A Space Sp		SPACE RESEARCH (passive)					
10.7-10.95 FIXED		5 340 5 483			RADIO ASTRONOMI		
FIXED SATELLITE (space-to-Earth) 5.441 (Sarch-to-space) 5.484 (MOBILE except aeronautical mobile solid mobile severe aeronautical mobile solid mobile severe aeronautical mobile solid mobile severe aeronautical mobile solid mobile solid mobile severe aeronautical mobile solid mo	10.7-10.95			10.7-11.7	FIXED	Commercial Telecommunications Service	
FIXED-SATELLITE (space-to-Earth) 5.441 5.444 MOBILE except aeronautical mobile 10.95-11.2 FIXED-SATELLITE (space-to-Earth) 5.484 5.484 MOBILE except aeronautical mobile 10.95-11.2 FIXED-SATELLITE (space-to-Earth) 5.484 5.484 MOBILE except aeronautical mobile 10.95-11.2 FIXED-SATELLITE (space-to-Earth) 5.484 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 12.1-14.5 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile				10.7-11.7	I IIALD		
(Space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile FIXED-SATELLITE (space-to-Earth) J161 J206 MOBILE except aeronautical mobile The use is restricted to temporary use. The use is re			arth) 5 441 5 484A				
S.484A (Earth-to-space) 5.484 MOBILE except aeronautical mobile 10.95-11.2 FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.484A MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.484 5.484B MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (MOBILE except aeronautical mobile MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (MOBILE except aeronautical mobile					FIXED-SATELLITE		
(Earth-to-space) 5.484 MOBILE except aeronautical mobile 10.95-11.2 FIXED FIXED-SATELLITE (space-to-Earth) 5.484A MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (space-to-Earth) 5.441 (MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (MOBILE except aeronautical mobile							
MOBILE except aeronautical mobile mob	(Earth-to-space) 5.484						The use is restricted to temporary use.
mobile 10.95-11.2 10.95-11.2 FIXED FIXED FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.484A 5.484B MOBILE except aeronautical mobile Mobile Mob							r
FIXED FIXED-SATELLITE (space-to-Earth) 5.484A (Earth-to-space) 5.484 MOBILE except aeronautical mobile FIXED-SATELLITE (space-to-Earth) 5.484B MOBILE except aeronautical mobile FIXED-SATELLITE (space-to-Earth) 5.484B MOBILE except aeronautical mobile FIXED-SATELLITE (space-to-Earth) 5.484B FIXED-SATELLITE (space-to-Earth) 5.484B MOBILE except aeronautical mobile FIXED-SATELLITE (space-to-Earth) 5.441 MOBILE except aeronautical mobile							
FIXED-SATELLITE (space-to-Earth) 5.484A (space-to-Earth) 5.484A 5.484B (MOBILE except aeronautical mobile 5.484B (
(space-to-Earth) 5.484A (Earth-to-space) 5.484B (MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.411 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 MOBILE except aeronautical mobile				Ì			
5.484 (Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile							
(Earth-to-space) 5.484 MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile		MOBILE except aeronautical mo	obile				
MOBILE except aeronautical mobile 11.2-11.45 FIXED FIXED FIXEDSATELLITE (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile				1			
11.2-11.45							
I1.2-11.45 FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (space-to-Earth) 5.441 (Earth-to-space) 5.484 MOBILE except aeronautical mobile				1			
FIXED FIXED FIXED-SATELLITE (space-to-Earth) 5.441 (space-to-Earth) 5.441 MOBILE except aeronautical mobile MOBILE except aeronautical mobile		11 2-11 45		1			
FIXED-SATELLITE FIXED-SATELLITE (space-to-Earth) 5.441 MOBILE except aeronautical mobile MOBILE except aeronautical mobile MOBILE except aeronautical mobile MOBILE except aeronautical MOBILE MOBILE except aeronautical MOBILE MOBILE except aeronautical MOBILE except aeronautical MOBIL				Ì			
(space-to-Earth) 5.441 MOBILE except aeronautical mobile (Earth-to-space) 5.484 MOBILE except aeronautical			arth) 5.441	1			
(Earth-to-space) 5.484 MOBILE except aeronautical				1			
MOBILE except aeronautical		l l		1			
	MOBILE except aeronautical			1			

	INTERNATIONAL (GHz)			JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1	Region 2	Region 3			-	
(1)	(2)	(3)		(4)	(5)	(6)
11.45-11.7	11.45-11.7					
FIXED FIXED-SATELLITE	FIXED FIXED-SATELLITE					
(space-to-Earth) 5.484A	(space-to-Earth) 5.484A					
(space-to-Earth) 5.484B	(space-to-Earth) 5.484A 5.484B					
(Earth-to-space) 5.484	MOBILE except aeronautical					
MOBILE except aeronautical	mobile					
mobile						
11.7-12.5	11.7-12.1	11.7-12.2	11.7-12.2	BROADCASTING J15	Broadcasting	
FIXED	FIXED 5.486	FIXED	J204 J205	BROADCASTING-SATELLITE	Broadcasting	Assignment is subject to Annex 1-2.
MOBILE except aeronautical	FIXED-SATELLITE	MOBILE except aeronautical		J15	g	
mobile	(space-to-Earth)	mobile				
BROADCASTING	5.484A 5.484B 5.488	BROADCASTING				
BROADCASTING-SATELLITE	Mobile except aeronautical	BROADCASTING-SATELLITE				
5.492	mobile	5.492				
	5 405					
	5.485					
	12.1-12.2 FIXED-SATELLITE					
	(space-to-Earth)					
	(space-to-Earth) 5.484A 5.484B 5.488					
	J.464A J.464B J.466					
	5.485 5.489	5.487 5.487A				
	12.2-12.7	12.2-12.5	12.2-12.5	FIXED	Commercial Telecommunications Service	
	FIXED	FIXED			Public Service	
	MOBILE except aeronautical	FIXED-SATELLITE			General Service	
	mobile	(space-to-Earth) 5.484B		FIXED-SATELLITE	Commercial Telecommunications Service	In the Broadcast Auxiliary Service, Program Relay for Terrestrial
	BROADCASTING	MOBILE except aeronautical		(space-to-Earth) J206 J208	Public Service	Repeaters shall be used.
	BROADCASTING-SATELLITE	mobile			Broadcast Auxiliary Service	
	5.492	BROADCASTING		Mobile-Satellite (space-to-Earth)	Commercial Telecommunications Service	
					Public Service	
				Broadcasting-Satellite J88	Commercial Telecommunications Service	
					Broadcasting	
5.487 5.487A		5.484A 5.487	10 5 10 55	Broadcasting-Satellite J15	Broadcasting	
12.5-12.75	5.487A 5.488 5.490	12.5-12.75	12.5-12.75	FIXED-SATELLITE (space-to-Earth) J206	Commercial Telecommunications Service	
FIXED-SATELLITE	12.7-12.75 FIXED	FIXED CATELLITE			Public Service	
(space-to-Earth) 5.484A 5.484B	FIXED FIXED-SATELLITE	FIXED-SATELLITE (space-to-Earth) 5.484A		Mobile-Satellite (space-to-Earth) BROADCASTING-SATELLITE		
(Earth-to-space)	(Earth-to-space)	5.484B		J88	Commercial Telecommunications Service	
(Lartii-to-space)	(Earth-to-space)	MOBILE except aeronautical		188	Broadcasting	
	MOBILE except aeronautical	mobile		BROADCASTING-SATELLITE	Broadcasting	
	mobile	BROADCASTING-SATELLITE		J15	Distactioning	
5.494 5.495 5.496		5.493				
12.75-13.25	FIXED		12.75-12.95	FIXED-SATELLITE	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-sp.	ace) 5.441		(Earth-to-space) J161	Public Service	
	MOBILE			Space Research (deep space)	Public Service	
	Space Research (deep space) (sp	pace-to-Earth)		(space-to-Earth)	General Service	
			12.95-13.25	FIXED	Broadcast Auxiliary Service	
				MOBILE	+	
				FIXED-SATELLITE	Commercial Telecommunications Service	
12.25.12.4	EADELL EVEL OF ATION CATEL	I PER ()	12.25.12.4	(Earth-to-space) J161	Public Service	
13.25-13.4	EARTH EXPLORATION-SATEL AERONAUTICAL RADIONAVI		13.25-13.4 J209	AERONAUTICAL RADIONAVIGATION J210	Public Service	
	SPACE RESEARCH (active)	J.47/	J207	EARTH EXPLORATION-	Public Service	
	STACE RESEARCH (active)			SATELLITE (active)	General Service	
	5.498A 5.499			SPACE RESEARCH (active)	General Service	
13.4-13.65	13.4-13.65		13.4-13.65	RADIONAVIGATION	Public Service	
FIXED-SATELLITE	RADIOLOCATION		J212	RADIOLOCATION	General Service	
(space-to-Earth) 5.499A	EARTH EXPLORATION-SATEL	LITE (active)		EARTH EXPLORATION-	Jernie Bernie	
5.499B	SPACE RESEARCH 5.499C			SATELLITE (active)		
RADIOLOCATION	Standard Frequency and Time S			SPACE RESEARCH J212A		
EARTH EXPLORATION-		•		J212B		
O APPEAR & SPENSO (Standard Frequency and Time	Public Service	
SATELLITE (active)			1	Signal-Satellite (Earth-to-space)	I	
SPACE RESEARCH 5.499C				Signal-Satellite (Latti-to-space)		
SPACE RESEARCH 5.499C 5.499D				Signal-Satemite (Earth-to-space)		
SPACE RESEARCH 5.499C				Signar-Satenite (Latti-to-space)		

	INTERNATIONAL (GHz)			IADAN (CII.)	Dumage of Dalla Code	Conditions for IV- of Fermion
Region 1	Region 2	Region 3		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
(1) (Earth-to-space)	(2)	(3)		(4)	(5)	(6)
5.499 5.499E 5.500 5.501 5.501B	5.499 5.500 5.501 5.501B					
13.65-13.75	RADIOLOCATION EARTH EXPLORATION-SATELLITE (active) SPACE RESEARCH 5.501A Standard Frequency and Time Signal-Satellite (Earth-to-space)		13.65-13.75 J211 J212	RADIONAVIGATION RADIOLOCATION EARTH EXPLORATION- SATELLITE (active) SPACE RESEARCH 1211 Standard Frequency and Time	Public Service General Service Public Service	
	5.499 5.500 5.501 5.501B			Signal-Satellite (Earth-to-space)		
13.75-14	FIXED-SATELLITE (Earth-to-space) 5.484A RADIOLOCATION Earth Exploration-Satellite Standard Frequency and Time Signal-Satellite (Earth-to-space) Space Research		13.75-14 J213 J214	FIXED-SATELLITE (Earth-to-space) J206 RADIONAVIGATION RADIOLOCATION Earth Exploration-Satellite Space Research	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service Public Service General Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basic Broadcast Station and Program Relay for Terrestrial Repeaters shall be used.
	5.499 5.500 5.501 5.502 5.5	503		Standard Frequency and Time Signal-Satellite (Earth-to-space)	Public Service	
14-14.25	FIXED-SATELLITE (Earth-to-space) 5.457A 5.457B 5.484A 5.484B 5.506 5.506B RADIONAVIGATION 5.504 Mobile-Satellite (Earth-to-space) 5.504B 5.504C 5.506A Space Research 5.504A 5.505 FIXED-SATELLITE (Earth-to-space) 5.457A 5.457B 5.484A 5.484B 5.506 5.506B RADIONAVIGATION 5.504 Mobile-Satellite (Earth-to-space) 5.504B 5.506A 5.508A Space Research		14-14.4 J207	FIXED-SATELLITE (Earth-to-space) J186 J206	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service	The use in the Commercial Telecommunications Service includes Feeder Links for Broadcasting Service. In the Broadcast Auxiliary Service, Feeder Links for Satellite Basic Broadcast Station shall be used.
				Mobile-Satellite (Earth-to-space) J215	Commercial Telecommunications Service Public Service	
14.25-14.3						
	5.504A 5.505 5.508					
14.3-14.4 FIXED FIXED-SATELLITE (Earth-to-space) 5.457A 5.457B 5.484A 5.484B 5.506 5.506B MOBILE except aeronautical mobile Mobile-Satellite (Earth-to-space) 5.504B 5.506A 5.509A Radionavigation-Satellite	14.3-14.4 FIXED-SATELLITE (Earth-to-space) 5.457A 5.484A 5.484B 5.506 5.506B Mobile-Satellite (Earth-to-space) 5.506A Radionavigation-Satellite	14.3-14.4 FIXED FIXED-SATELLITE (Earth-to-space) 5.457A 5.484A 5.484B 5.506 5.506B MOBILE except aeronautical mobile Mobile-Satellite (Earth-to-space) 5.504B 5.506A 5.509A Radionavigation-Satellite				
5.504A	5.504A	5.504A				
14.4-14.47	FIXED FIXED-SATELLITE (Earth-to-spa 5.484B 5.506 5.506B MOBILE except aeronautical mobi Mobile-Satellite (Earth-to-space)	le	14.4-14.47 J207	FIXED FIXED-SATELLITE (Earth-to-space) J186 J206	Commercial Telecommunications Service Commercial Telecommunications Service Public Service Broadcast Auxiliary Service	The use in the Commercial Telecommunications Service includes Feeder Links for Broadcasting Service. In the Broadcast Auxiliary Service, Feeder Links for Satellite Basic Broadcast Station shall be used.
	Space Research (space-to-Earth)			MOBILE except aeronautical mobile Mobile-Satellite (Earth-to-space)	Commercial Telecommunications Service Public Service Commercial Telecommunications Service	The use in the Commercial Telecommunications Service is restricted to temporary use.
	5.504A			J215	Public Service	
14.47-14.5	FIXED FIXED FIXED-SATELLITE (Earth-to-space) 5.457A 5.457B 5.484A 5.506 5.506B MOBILE except aeronautical mobile Mobile-Satellite (Earth-to-space) 5.504B 5.506A 5.509A		14.47-14.5 J207	FIXED FIXED-SATELLITE (Earth-to-space) J186 J206	Commercial Telecommunications Service Commercial Telecommunications Service Public Service Broadcast Auxiliary Service	The use in the Commercial Telecommunications Service includes Feeder Links for Broadcasting Service. In the Broadcast Auxiliary Service, Feeder Links for Satellite Basic Broadcast Station shall be used.
	Radio Astronomy			MOBILE except aeronautical mobile Mobile-Satellite (Earth-to-space)	Commercial Telecommunications Service Commercial Telecommunications Service	The use is restricted to temporary use.
				J215	Public Service	
14.5-14.75	5.149 5.504A FIXED		14.5-15.35	Radio Astronomy FIXED	Commercial Telecommunications Service	

Region 1	Region 2	Region 3		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
(1)	(2)	(3)	7101	(4)	(5)	(6)
	FIXED-SATELLITE (Earth-to-spa 5.509C 5.509D 5.509E 5.50		J106		Public Service General Service	
	MOBILE 3.309D 3.309E 3.30	9F 3.310		MOBILE	Commercial Telecommunications Service	The use in the Commercial Telecommunications Service is restricted to
	Space Research 5.509G			MODILE	Public Service	temporary use.
4.75-14.8	1	14.75-14.8				In the Public Service, Picture Transmission shall be used.
FIXED		FIXED		Space Research	Public Service	
FIXED-SATELLITE (Earth-to-sp	pace) 5.510	FIXED-SATELLITE			General Service	
MOBILE		(Earth-to-space) 5.509B				
Space Research 5.509G		5.509C 5.509D 5.509E				
		5.509F 5.510 MOBILE				
	ļ	Space Research 5.509G				
4.8-15.35	FIXED	Space Research 5.5070				
	MOBILE					
	Space Research					
5.05.15.4	5.339	I ITOE	15.05.15.1	EADMY EXPLOSE WORLD		
5.35-15.4	EARTH EXPLORATION-SATEL RADIO ASTRONOMY	LITE (passive)	15.35-15.4 J107	EARTH EXPLORATION- SATELLITE (passive)		
SPACE RESEARCH (passive)			310/	SPACE RESEARCH (passive)		
	(passive)			RADIO ASTRONOMY		
	5.340 5.511					
5.4-15.43	RADIOLOCATION 5.511E 5.5	511F	15.4-15.43	AERONAUTICAL	Public Service	
	AERONAUTICAL RADIONAVIO	GATION		RADIONAVIGATION		
				RADIOLOCATION J219 J220		
15.43-15.63 FIXED-SATELLITE (Earth-to-s			15.43-15.63	FIXED-SATELLITE	Commercial Telecommunications Service	
	RADIOLOCATION 5.511E 5.5 AERONAUTICAL RADIONAVIO		J218	(Earth-to-space) J217 AERONAUTICAL	Public Service Public Service	
	AERONAUTICAL RADIONAVIO	JAHON		RADIONAVIGATION	Public Service	
5.511C				RADIOLOCATION J219 J220		
5.63-15.7			15.63-15.7	AERONAUTICAL	Public Service	
AERONAUTICAL RADIONAV	AERONAUTICAL RADIONAVIO			RADIONAVIGATION		
				RADIOLOCATION J219 J220		
15.7-16.6 RADIOLOCATION			15.7-17.2	RADIOLOCATION	Public Service	
	5.510 . 5.510				General Service	
C C 17 1	5.512 5.513 RADIOLOCATION		—			
6.6-17.1	Space Research (deep space) (Ea	arth.to.enaca)				
	Space Research (deep space) (Ea	itti-to-space)				
	5.512 5.513					
7.1-17.2	RADIOLOCATION					
	5.512 5.513	X X X X X X X X X X X X X X X X X X X	450 450	D I DYOU OG IMYON	D.11. G	
7.2-17.3	EARTH EXPLORATION-SATEL	LITE (active)	17.2-17.3	RADIOLOCATION	Public Service	
	RADIOLOCATION SPACE RESEARCH (active)		J221	EARTH EXPLORATION- SATELLITE (active)	General Service	
	STACE RESEARCH (active)			SPACE RESEARCH (active)		
	5.512 5.513 5.513A					
7.3-17.7	17.3-17.7	17.3-17.7	17.3-17.7	FIXED-SATELLITE	Public Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basic
FIXED-SATELLITE	FIXED-SATELLITE	FIXED-SATELLITE		(Earth-to-space) J222	Broadcast Auxiliary Service	Broadcast Station shall be used.
(Earth-to-space) 5.516	(Earth-to-space) 5.516	(Earth-to-space) 5.516				Assignment to the Feeder Links for Satellite Basic Broadcast Station
(space-to-Earth) 5.516A 5.516B	BROADCASTING-SATELLITE Radiologation	Radiolocation				using 11.7-12.2GHz band is subject to Annex 1-2.
Radiolocation	Radiolocation	1				
Radiolocation	,	1				
5.514	5.514 5.515	5.514				
7.7-18.1	17.7-17.8	17.7-18.1	17.7-17.82	FIXED	Commercial Telecommunications Service	
FIXED	FIXED	FIXED		FIXED-SATELLITE	Public Service	
FIXED-SATELLITE	FIXED-SATELLITE	FIXED-SATELLITE		(space-to-Earth) J206		
(space-to-Earth) 5.484A	(space-to-Earth) 5.517	(space-to-Earth) 5.484A		MOBILE		<u> </u>
(Earth-to-space) 5.516 MOBILE	(Earth-to-space) 5.516 BROADCASTING-SATELLITE	(Earth-to-space) 5.516 MOBILE		FIXED-SATELLITE (Earth-to-space) J222	Commercial Telecommunications Service Public Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basic Broadcast Station shall be used.
WORLE	Mobile BROADCASTING-SATELLITE	WIODILE		(Earth-to-space) J222	Broadcast Auxiliary Service	Assignment to the Feeder Links for Satellite Basic Broadcast Station
		1			District Huminity Bervice	using 11.7-12.2GHz band is subject to Annex 1-2.
	5.515	1				
	17.8-18.1	1				
	FIXED	1	17.82-17.85	FIXED	Commercial Telecommunications Service	
	,	•			Į.	!

	INTERNATIONAL (GHz)			JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1	Region 2	Region 3			•	
(1)	(2)	(3)		(4)	(5)	(6)
	FIXED-SATELLITE (space-to-Earth) 5.484A				Public Service General Service	
	(Earth-to-space) 5.516			FIXED-SATELLITE	Commercial Telecommunications Service	
	MOBILE			(space-to-Earth) J206	Public Service	
	Mobile			MOBILE	Tuble Bervice	
				FIXED-SATELLITE	Commercial Telecommunications Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basic
				(Earth-to-space) J222	Public Service	Broadcast Station shall be used.
				-	Broadcast Auxiliary Service	
			17.85-17.97	FIXED	Commercial Telecommunications Service	In the Commercial Telecommunications Service, Entrance Circuit shall
					Public Service	be used.
					General Service	
				FIXED-SATELLITE	Commercial Telecommunications Service	
				(space-to-Earth) J206	Public Service	
				FIXED-SATELLITE (Earth-to-space) J222	Commercial Telecommunications Service	Broadcast Auxiliary Service, Feeder Links for Satellite Basic Broadcast Station shall be used.
				(Eartn-to-space) J222	Public Service Broadcast Auxiliary Service	Station shall be used.
			17.97-18.1	FIXED	Commercial Telecommunications Service	
			17.57-10.1	FIXED-SATELLITE	Public Service	
				(space-to-Earth) J206	General Service	
				MOBILE		
			1	FIXED-SATELLITE	Commercial Telecommunications Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Bas.
				(Earth-to-space) J222	Public Service	Broadcast Station shall be used.
	5.519				Broadcast Auxiliary Service	
1-18.4	FIXED	d) 54044 5516D	18.1-18.4	FIXED CATTELL LITTE	Commercial Telecommunications Service	
	FIXED-SATELLITE (space-to-Ear		J223	FIXED-SATELLITE	Public Service	
	(Earth-to-space	ce) 5.520		(space-to-Earth) J206 (Earth-to-space) J222	General Service	
	MOBILE			MOBILE		
	5.519 5.521			MOBIEE		
.4-18.6	FIXED		18.4-18.57	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (space-to-Ear	rth) 5.484A 5.516B		FIXED-SATELLITE	Public Service	
	MOBILE			(space-to-Earth) J206	General Service	
				MOBILE		
			18.57-18.6	FIXED	Commercial Telecommunications Service	
					Public Service	
					General Service	
				FIXED-SATELLITE	Commercial Telecommunications Service	
				(space-to-Earth) J206 MOBILE	Public Service	
6-18.8	18.6-18.8	18.6-18.8	18.6-18.72	FIXED	Commercial Telecommunications Service	In the Commercial Telecommunications Service, Entrance Circuit shall
EARTH EXPLORATION-	EARTH EXPLORATION-	EARTH EXPLORATION-	J224	TIALD	Public Service	be used.
SATELLITE (passive)	SATELLITE (passive)	SATELLITE (passive)	3224		General Service	be used.
FIXED	FIXED	FIXED		FIXED-SATELLITE	Commercial Telecommunications Service	
FIXED-SATELLITE	FIXED-SATELLITE	FIXED-SATELLITE	1	(space-to-Earth) J225	Public Service	
(space-to-Earth) 5.522B	(space-to-Earth) 5.516B	(space-to-Earth) 5.522B	1	EARTH EXPLORATION-		
MOBILE except aeronautical	5.522B	MOBILE except aeronautical		SATELLITE (passive)		
mobile	MOBILE except aeronautical	mobile	10.50.15	Space Research (passive)	10 1101	
Space Research (passive)	mobile	Space Research (passive)	18.72-18.8	FIXED	Commercial Telecommunications Service	
	SPACE RESEARCH (passive)		J224	Mobile except aeronautical mobile	Commonial Talanamana in the San I	+
			1	FIXED-SATELLITE (space-to-Earth) J225	Commercial Telecommunications Service Public Service	
				EARTH EXPLORATION-	1 uone service	
			1	SATELLITE (passive)		
5.522A 5.522C	5.522A	5.522A	1	Space Research (passive)		
8-19.3	FIXED		18.8-19.22	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (space-to-Ear	rth) 5.516B 5.523A	1	MOBILE		
	MOBILE			FIXED-SATELLITE	Commercial Telecommunications Service	
				(space-to-Earth) J226	Public Service	
			19.22-19.3	FIXED	Commercial Telecommunications Service	
				MOBILE	Public Service	
			1	FIXED-SATELLITE	General Service	
	FIXED		19.3-19.7	(space-to-Earth) J226 FIXED	Commercial Telegomenusiantians Commercial	
2 10 7			19.5-19./	FIXED FIXED-SATELLITE	Commercial Telecommunications Service Public Service	
3-19.7	EIVED CATELLITE (among to P.					
.3-19.7	FIXED-SATELLITE (space-to-Ea	arth) (Earth-to-space) 5.523B				
.3-19.7	FIXED-SATELLITE (space-to-Ea 5.523C 5.523D 5.523E MOBILE	rth) (Earth-to-space) 5.523B		(space-to-Earth) (Earth-to-space) J227 J228 J229 J230	General Service	

Region 1	INTERNATIONAL (GHz) Region 2	Region 3		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
(1)	(2)	(3)		(4)	(5)	(6)
0.7-20.1	19.7-20.1	19.7-20.1	19.7-20.1	FIXED J231	Commercial Telecommunications Service	(0)
FIXED-SATELLITE	FIXED-SATELLITE	FIXED-SATELLITE		Mobile J231		
(space-to-Earth)	(space-to-Earth)	(space-to-Earth)		FIXED-SATELLITE	Commercial Telecommunications Service	
5.484A 5.484B 5.516B	5.484A 5.484B 5.516B	5.484A 5.484B 5.516B		(space-to-Earth) J206 J232	Public Service	
5.527A	5.527A	5.527A		Maria Garage (Control Port)		
Mobile-Satellite (space-to-Earth)	MOBILE-SATELLITE (space-to-Earth)	Mobile-Satellite (space-to-Earth)		Mobile-Satellite (space-to-Earth)		
	(space-to-Eartn)					
	5.524 5.525 5.526 5.527					
5.524	5.528 5.529	5.524				
0.1-20.2	FIXED-SATELLITE (space-to-Ea		20.1-20.2	FIXED J231	Commercial Telecommunications Service	
	5.527A		J233 J234	Mobile J231		
	MOBILE-SATELLITE (space-to-	Earth)	J235 J236	FIXED-SATELLITE	Commercial Telecommunications Service	
	MODIEE STREETITE (space to	2411)	1233 1230	(space-to-Earth) J206 J232	Public Service	
				MOBILE-SATELLITE		
	5.524 5.525 5.526 5.527 5.	528		(space-to-Earth)		
0.2-21.2	FIXED-SATELLITE (space-to-Ea	arth)	20.2-21.2	FIXED J231	Commercial Telecommunications Service	
	MOBILE-SATELLITE (space-to-	Earth)		Mobile J231		<u> </u>
	Standard Frequency and Time S		1	FIXED-SATELLITE	Commercial Telecommunications Service	
			İ	(space-to-Earth)	Public Service	
			ĺ	MOBILE-SATELLITE		
			1	(space-to-Earth)		
			1	Standard Frequency and Time	Public Service	
	5.524		L	Signal-Satellite (space-to-Earth)		
1.2-21.4	EARTH EXPLORATION-SATEL	LITE (passive)	21.2-21.4	FIXED	Public Service	
	FIXED		1	MOBILE	Public Service	
	MOBILE		1		General Service	
SPACE RESEARCH (passive)			EARTH EXPLORATION-			
				SATELLITE (passive)		
		Ta	24 4 22	SPACE RESEARCH (passive)	D.I.V. G.	
1.4-22	21.4-22	21.4-22	21.4-22	FIXED	Public Service	
FIXED	FIXED MOBILE	FIXED MOBILE	J237 J238 J240	MOBILE BROADCASTING J15	Decidentia	
MOBILE BROADCASTING-SATELLITE	MOBILE	BROADCASTING-SATELLITE	J240	BROADCASTING JIS BROADCASTING-SATELLITE	Broadcasting	
5.208B		5.208B		J15 J48		
3.208B		3.208B		313 348		
		5.530A 5.530B 5.530D				
5.530A 5.530B 5.530D	5.530A	5.531				
2-22.21	FIXED		22-22.14	FIXED	Public Service	
2 22.21	MOBILE except aeronautical mo	obile	J36	MOBILE except aeronautical mobile	Commercial Telecommunications Service	
					Public Service	
			22.14-22.21	FIXED	Public Service	
			J36	MOBILE except aeronautical mobile	Commercial Telecommunications Service	Assignment is subject to Annex 10-1.
					Public Service	
			1		Broadcast Auxiliary Service	
	5.149		ĺ		General Service	
2.21-22.5	EARTH EXPLORATION-SATEL	LITE (passive)	22.21-22.5	FIXED	Commercial Telecommunications Service	Entrance Circuit shall be used.
	FIXED		J36	MOBILE except aeronautical mobile	Commercial Telecommunications Service	Assignment is subject to Annex 10-1.
	MOBILE except aeronautical mo	bbile	1	*	Public Service	_ ·
	RADIO ASTRONOMY		ĺ		Broadcast Auxiliary Service	
	SPACE RESEARCH (passive)		ĺ		General Service	
			İ	EARTH EXPLORATION-		
			ĺ	SATELLITE (passive) J241		
			İ	SPACE RESEARCH (passive)		
	5 140 5 522		1	J241		
	5.149 5.532			RADIO ASTRONOMY		
2.5-22.55	FIXED		22.5-22.55	FIXED	Commercial Telecommunications Service	Entrance Circuit shall be used.
	MOBILE		İ	Mobile	Public Service	
					General Service	7 9 1 1 11
2.55-23.15	FIXED		22.55-22.6	FIXED	Commercial Telecommunications Service	Entrance Circuit shall be used.
	INTER-SATELLITE 5.338A		İ	INTER-SATELLITE	Commercial Telecommunications Service	
	MOBILE		İ		Public Service	
	SPACE RESEARCH (Earth-to-sp	pace) 5.532A	1	MOBILE	Public Service	
				SPACE RESEARCH	Public Service	
			<u> </u>	(Earth-to-space) J242	General Service	
			22.6-22.74	FIXED	Public Service	
			1	INTER-SATELLITE	Commercial Telecommunications Service	1
			1	II (I EK GI II EEEI I E		!

D : 1	INTERNATIONAL (GHz)	D : 0		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2	Region 3 (3)		(4)	(5)	(6)
(1)	(2)	(3)		MOBILE	Public Service (5)	(6)
				SPACE RESEARCH	Public Service	
				(Earth-to-space) J242	General Service	
			22.74-23	FIXED	Public Service	
			J36	INTER-SATELLITE	Commercial Telecommunications Service	
			330	INTER-SAILLEITE	Public Service	
				MOBILE	Commercial Telecommunications Service	Assignment is subject to Annex 10-1.
				, , , , , , , , , , , , , , , , , , ,	Public Service	Tiongiment to subject to timest 10 11
					Broadcast Auxiliary Service	
					General Service	
				SPACE RESEARCH	Public Service	
				(Earth-to-space) J242	General Service	
	5.149		23-23.2	FIXED	Commercial Telecommunications Service	Entrance Circuit shall be used.
23.15-23.55	FIXED		J36	INTER-SATELLITE	Commercial Telecommunications Service	
	INTER-SATELLITE 5.338A				Public Service	
	MOBILE			SPACE RESEARCH	Public Service	
				(Earth-to-space) J242	General Service	
			23.2-23.55	FIXED	Public Service	
				MOBILE	General Service	
				INTER-SATELLITE	Commercial Telecommunications Service	
					Public Service	
23.55-23.6	FIXED		23.55-23.6	FIXED	Public Service	
	MOBILE			MOBILE	General Service	
23.6-24	EARTH EXPLORATION-SATE	LLITE (passive)	23.6-24	EARTH EXPLORATION-		
	RADIO ASTRONOMY	*	J107	SATELLITE (passive)		
	SPACE RESEARCH (passive)			SPACE RESEARCH (passive)		
				RADIO ASTRONOMÝ		
	5.340					
24-24.05	AMATEUR		24-24.05	AMATEUR	Amateur Service	
	AMATEUR-SATELLITE		J37	AMATEUR-SATELLITE		
	5.150					
24.05-24.25	RADIOLOCATION		24.05-24.25	RADIOLOCATION	Public Service	In the Low-Power Service, Sensor for Detecting or Measuring Mobil
	Amateur		J37		Low-Power Service	Objects shall be used, and assignment is subject to Annex 9-12.
	Earth Exploration-Satellite (activ	ve)			General Service	
				Earth Exploration-Satellite (active)	Public Service	
					General Service	
	5.150	T		Amateur	Amateur Service	
24.25-24.45	24.25-24.45	24.25-24.45	24.25-24.45	FIXED	Commercial Telecommunications Service	
FIXED	RADIONAVIGATION	RADIONAVIGATION FIXED		MOBILE	Public Service	
				RADIONAVIGATION	General Service Public Service	
		MOBILE		RADIONAVIGATION		
24.45-24.65	24.45-24.65	24.45.24.65	24.45-24.65	FIVED	General Service	
24.45-24.65 FIXED	INTER-SATELLITE	24.45-24.65 FIXED	24.45-24.65	FIXED MOBILE	Commercial Telecommunications Service Public Service	
INTER-SATELLITE	RADIONAVIGATION	INTER-SATELLITE		MOBILE	General Service	
INTER-SATELLITE	RADIONAVIGATION	MOBILE		INTER-SATELLITE J244	Commercial Telecommunications Service	
		RADIONAVIGATION		INTER-SATELLITE J244	Public Service	
		KADIONAVIGATION		RADIONAVIGATION	Public Service	
	5.533	5.533		KADIONAVIGATION	General Service	
24.65-24.75	24.65-24.75	24.65-24.75	24.65-24.75	FIXED	Commercial Telecommunications Service	
FIXED	INTER-SATELLITE	FIXED	24.03-24.73	MOBILE	Public Service	
FIXED-SATELLITE	RADIOLOCATION-	FIXED-SATELLITE		MODILL	General Service	
(Earth-to-space) 5.532B	SATELLITE (Earth-to-space)	(Earth-to-space) 5.532B		FIXED-SATELLITE	Commercial Telecommunications Service	+
INTER-SATELLITE	space)	INTER-SATELLITE		(Earth-to-space) J243	Public Service	
		MOBILE		_	Broadcast Auxiliary Service	
				INTER-SATELLITE J244	Commercial Telecommunications Service	
		5.533			Public Service	
24.75-25.25	24.75-25.25	24.75-25.25	24.75-25.25	FIXED-SATELLITE	Commercial Telecommunications Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basi
FIXED	FIXED-SATELLITE	FIXED		(Earth-to-space) J245	Public Service	Broadcast Station shall be used.
FIXED-SATELLITE	(Earth-to-space) 5.535	FIXED-SATELLITE		_	Broadcast Auxiliary Service	
(Earth-to-space) 5.532B	• • • • • • • • • • • • • • • • • • • •	(Earth-to-space) 5.535		MOBILE	Low-Power Service	Low-Power Data Transmission System shall be used, and assignment
-		MOBILE				subject to Annex 8-5.
25.25-25.5	FIXED	•	25.25-25.5	FIXED	Commercial Telecommunications Service	
	INTER-SATELLITE 5.536			INTER-SATELLITE J246	Commercial Telecommunications Service	
	MOBILE				Public Service	
	Standard Frequency and Time S	Signal-Satellite (Earth-to-space)		MOBILE	Commercial Telecommunications Service	Assignment is subject to Annex 10-1.
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Danie - 1	INTERNATIONAL (GHz)	Pagin 2		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2	Region 3		(4)	(5)	(6)
(1)	(2)	(3)		(4)	Public Service (3)	(6)
					Broadcast Auxiliary Service	
					General Service	
				Standard Frequency and Time	Public Service	
				Signal-Satellite (Earth-to-space)		
25.5-27	EARTH EXPLORATION-SATEL	LITE (space-to-Earth) 5.536B	25.5-27	FIXED	Commercial Telecommunications Service	
	FIXED			INTER-SATELLITE J246	Commercial Telecommunications Service	
	INTER-SATELLITE 5.536 MOBILE			MOBILE	Public Service Commercial Telecommunications Service	Assignment is subject to Annex 10-1.
	SPACE RESEARCH (space-to-Ea	rth) 5 536C		MOBILE	Public Service	Assignment is subject to Annex 10-1.
	Standard Frequency and Time Sign				Broadcast Auxiliary Service	
	1 3				General Service	
				EARTH EXPLORATION-	Public Service	
				SATELLITE (space-to-Earth) J247	General Service	
				SPACE RESEARCH (space-to-Earth) J247		
				Standard Frequency and Time	Public Service	
	5.536A			Signal-Satellite (Earth-to-space)	rubiic Service	
7-27.5	27-27.5		27-27.5	FIXED-SATELLITE	Commercial Telecommunications Service	
INTER-SATELLITE 5.536	FIXED			(Earth-to-space)	Public Service	
FIXED	FIXED-SATELLITE (Earth-to-sp			INTER-SATELLITE J246 J248		
MOBILE	INTER-SATELLITE 5.536 5.5	537		MOBILE	Low-Power Service	Low-Power Data Transmission System shall be used, and assignm
	MOBILE		27.7.20.7			t is subject to Annex 8-5.
27.5-28.5	FIXED 5.537A) 5 4944 5 516D 5 520	27.5-28.5 J250 J251	FIXED-SATELLITE	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-spa MOBILE	ice) 5.484A 5.516B 5.539	J250 J251	(Earth-to-space) J206 J232 J249	Public Service	
WOBIEE			MOBILE	Commercial Telecommunications Service		
				Fixed J252	Public Service	
	5.538 5.540				General Service	
28.5-29.1	FIXED		28.5-29.1	FIXED-SATELLITE	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-spa	ace) 5.484A 5.516B 5.523A	J251	(Earth-to-space)	Public Service	
	5.539			J206 J226 J232 J249		
	MOBILE Earth Exploration-Satellite (Earth-to-space) 5.541			MOBILE Fixed	Commercial Telecommunications Service Public Service	
	Earth Exploration-Satenite (Earth-	to-space) 3.341		rixed	General Service	
				Earth Exploration-Satellite	Public Service	
	5.540			(Earth-to-space) J253	General Service	
9.1-29.5	FIXED		29.1-29.5	FIXED-SATELLITE	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-sp	ace) 5.516B 5.523C 5.523E	J251	(Earth-to-space)	Public Service	
	5.535A 5.539 5.541A			J229 J230 J232 J249 J254 J255		
	MOBILE Earth Exploration-Satellite (Earth-	to eneco) 5.541		MOBILE	Commercial Telecommunications Service	
	Earth Exploration-Satenite (Earth-	to-space) 3.341		Fixed	Public Service	
				Tixed	General Service	
				Earth Exploration-Satellite	Public Service	
	5.540			(Earth-to-space) J253	General Service	
29.5-29.9	29.5-29.9	29.5-29.9	29.5-29.9	FIXED-SATELLITE	Commercial Telecommunications Service	
FIXED-SATELLITE	FIXED-SATELLITE	FIXED-SATELLITE	J233 J234	(Earth-to-space)	Public Service	
(Earth-to-space)	(Earth-to-space)	(Earth-to-space)	J251	J206 J232 J255A Mobile-Satellite (Earth-to-space)		
5.484A 5.484B 5.516B	5.484A 5.484B 5.516B	5.484A 5.484B 5.516B	3231	Fixed J256	Commercial Telecommunications Service	
5.527A 5.539	5.527A 5.539	5.527A 5.539	1	Mobile J256	Public Service	
Earth Exploration-Satellite	MOBILE-SATELLITE	Earth Exploration-Satellite	1	Earth Exploration-Satellite	General Service	
(Earth-to-space) 5.541	(Earth-to-space)	(Earth-to-space) 5.541		(Earth-to-space) J253		
Mobile-Satellite (Earth-to-space)	Earth Exploration-Satellite	Mobile-Satellite (Earth-to-space)	1			
	(Earth-to-space) 5.541		1			
	5.525 5.526 5.527 5.529		1			
5.540 5.542	5.540	5.540 5.542	1			
9.9-30	FIXED-SATELLITE (Earth-to-spa		29.9-30	FIXED-SATELLITE	Commercial Telecommunications Service	
	5.527A 5.539	· · · · · · · · · · · · · · · · · · ·	J233 J234	(Earth-to-space)	Public Service	
				J206 J232 J255A		
	MOBILE-SATELLITE (Earth-to-s		J235 J250	MOBILE-SATELLITE		
	Earth Exploration-Satellite (Earth-	to-space) 5.541 5.543	J251	(Earth-to-space)	L	
	5.525 5.526 5.527 5.538 5.	540 5 542	1	Earth Exploration-Satellite (Earth-to-space) J253 J257	Public Service General Service	

Region 1	INTERNATIONAL (GHz) Region 2	Region 3		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
(1)	(2)	(3)		(4)	(5)	(6)
	MOBILE-SATELLITE (Earth-to-			(Earth-to-space)	Public Service	
	Standard Frequency and Time S	ignal-Satellite (space-to-Earth)		MOBILE-SATELLITE		
				(Earth-to-space)		
	5.540			Standard Frequency and Time	Public Service	
1-31.3	5.542 FIXED 5.338A 5.543A		31-31.3	Signal-Satellite (space-to-Earth) FIXED J258	Commercial Telecommunications Service	
1-31.3	MOBILE		J36	MOBILE except aeronautical mobile		
	Standard Frequency and Time S	ional-Satellite (space-to-Earth)	330	MOBILE except aeronautical mobile	General Service	
	Space Research 5.544 5.545	ignai satemie (space to Zarin)		Standard Frequency and Time	Public Service	
	-P			Signal-Satellite (space-to-Earth)		
	5.149			Space Research J259		
1.3-31.5	EARTH EXPLORATION-SATEL	LITE (passive)	31.3-31.8	EARTH EXPLORATION-		
	RADIO ASTRONOMY		J36 J107	SATELLITE (passive)		
	SPACE RESEARCH (passive)			SPACE RESEARCH (passive) RADIO ASTRONOMY		
	5.340			RADIO ASTRONOMY		
1.5-31.8	31.5-31.8	31.5-31.8				
EARTH EXPLORATION-	EARTH EXPLORATION-	EARTH EXPLORATION-				
SATELLITE (passive)	SATELLITE (passive)	SATELLITE (passive)				
RADIO ASTRONOMY	RADIO ASTRONOMY	RADIO ASTRONOMY				
SPACE RESEARCH (passive)	SPACE RESEARCH (passive)	SPACE RESEARCH (passive)				
Fixed		Fixed				
Mobile except aeronautical		Mobile except aeronautical				
mobile		mobile				
5.149 5.546	5.340	5.149				
1.8-32	FIXED 5.547A	5.177	31.8-32	FIXED J261	Commercial Telecommunications Service	
1.0 32	RADIONAVIGATION		J260 J262	TALD J201	Public Service	
	SPACE RESEARCH (deep space	e) (space-to-Earth)			General Service	
				RADIONAVIGATION	Public Service	
				SPACE RESEARCH (deep space)	General Service	
	5.547 5.547B 5.548			(space-to-Earth)		
2-32.3	FIXED 5.547A		32-32.3	FIXED J261	Commercial Telecommunications Service	
	RADIONAVIGATION	(one on to Fouth)	J260 J262		Public Service General Service	
	SPACE RESEARCH (deep space)	(space-to-Earth)		RADIONAVIGATION	Public Service	
				SPACE RESEARCH (deep space)	General Service	
	5.547 5.547C 5.548			(space-to-Earth)	General Bervice	
2.3-33	FIXED 5.547A		32.3-33	FIXED J261	Commercial Telecommunications Service	
	INTER-SATELLITE		J260 J262		Public Service	
	RADIONAVIGATION				General Service	
				INTER-SATELLITE	Commercial Telecommunications Service	
				DADIONAVIO (TION	Public Service	
	5.547 5.547D 5.548			RADIONAVIGATION	Public Service General Service	
3-33.4	FIXED 5.547A		33-33.4	FIXED J261	Commercial Telecommunications Service	
J-33. 4	RADIONAVIGATION		J260	TIALD J201	Public Service	
					General Service	
				RADIONAVIGATION	Public Service	
	5.547 5.547E				General Service	
3.4-34.2	RADIOLOCATION		33.4-34.2	RADIOLOCATION	Public Service	
					General Service	
4.2.24.7	5.549		24.2.24.7	DADIOLOGATION	Dalilla Camila	
4.2-34.7	RADIOLOCATION	a) (Forth to choos)	34.2-34.7	RADIOLOCATION SPACE RESEARCH (deep space)	Public Service General Service	
	SPACE RESEARCH (deep space	(Latti-to-space)		(Earth-to-space)	General Service	
	5.549			(Zatir to space)		
4.7-35.2	RADIOLOCATION		34.7-35.2	RADIOLOCATION	Public Service	
	Space Research 5.550			Space Research	General Service	
	5.549					
5.2-35.5	METEOROLOGICAL AIDS		35.2-35.5	RADIOLOCATION	Public Service	
	RADIOLOCATION			METEOROLOGICAL AIDS	General Service	
	5.549					
5.5-36	METEOROLOGICAL AIDS		35.5-36	RADIOLOCATION	Public Service	
		r more ()	J263	METEOROLOGICAL AIDS	General Service	
5.5 50	EARTH EXPLORATION-SATELI	LITE (active)	J203			

Danier 1	INTERNATIONAL (GHz)	Danier 2		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1	Region 2	Region 3 (3)		(4)	(5)	(6)
(1)	RADIOLOCATION SPACE RESEARCH (active) 5.549 5.549A	(3)		EARTH EXPLORATION- SATELLITE (active) SPACE RESEARCH (active)	(3)	(0)
36-37	EARTH EXPLORATION-SATEL FIXED MOBILE SPACE RESEARCH (passive)	LITE (passive)	36-37 J36 J264	FIXED MOBILE EARTH EXPLORATION-	Commercial Telecommunications Service Public Service General Service	
	5.149 5.550A			SATELLITE (passive) SPACE RESEARCH (passive)		
37-37.5	FIXED MOBILE except aeronautical mo SPACE RESEARCH (space-to-E	obile arth)	37-37.5 J260	FIXED MOBILE except aeronautical mobile	Commercial Telecommunications Service Public Service General Service	
	5.547			SPACE RESEARCH (space-to-Earth)	Public Service General Service	
37.5-38	FIXED FIXED-SATELLITE (space-to-Ea MOBILE except aeronautical mo	bile	37.5-38 J260	FIXED	Commercial Telecommunications Service Public Service General Service	In the Commercial Telecommunications Service, Entrance Circuit for PHS shall be used.
	SPACE RESEARCH (space-to-E Earth Exploration-Satellite (space			FIXED-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service	
•			MOBILE except aeronautical mobile	Commercial Telecommunications Service Public Service General Service		
5,547				SPACE RESEARCH (space-to-Earth) Earth Exploration-Satellite (space-to-Earth)	Public Service General Service	
38-39.5	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE		38-39.5 J260	FIXED	Commercial Telecommunications Service Public Service General Service	In the Commercial Telecommunications Service, Entrance Circuit for PHS shall be used.
	Earth Exploration-Satellite (space-	to-Earth)		FIXED-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service	
				MOBILE	Commercial Telecommunications Service Public Service Broadcast Auxiliary Service General Service	Assignment is subject to Annex 10-1.
	5.547			Earth Exploration-Satellite (space-to-Earth)	Public Service General Service	
39.5-40	FIXED FIXED-SATELLITE (space-to-Ea MOBILE	rth) 5.516B	39.5-40 J260	FIXED MOBILE	Commercial Telecommunications Service Public Service General Service	
	MOBILE-SATELLITE (space-to-I Earth Exploration-Satellite (space-			FIXED-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service	
	5.547			Earth Exploration-Satellite (space-to-Earth)	Public Service General Service	
40-40.5	EARTH EXPLORATION-SATEL FIXED FIXED-SATELLITE (space-to-Ea MOBILE	*	40-40.5	FIXED-SATELLITE (space-to-Earth) J232 MOBILE-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service	
	MOBILE-SATELLITE (space-to-Earth) SPACE RESEARCH (Earth-to-space) Earth Exploration-Satellite (space-to-Earth)			EARTH EXPLORATION- SATELLITE (Earth-to-space) SPACE RESEARCH (Earth-to-space) Earth Exploration-Satellite (space-to-Earth)	Public Service General Service	
40.5-41 FIXED	40.5-41 FIXED	40.5-41 FIXED	40.5-41 J260	FIXED	Public Service Broadcast Auxiliary Service	
FIXED-SATELLITE (space-to-Earth)	FIXED-SATELLITE (space-to-Earth) 5.516B	FIXED-SATELLITE (space-to-Earth)		FIXED-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service	
BROADCASTING BROADCASTING-SATELLITE Mobile	Mobile	BROADCASTING BROADCASTING-SATELLITE Mobile		BROADCASTING J15 BROADCASTING-SATELLITE J15	Broadcasting	
	Mobile-Satellite (space-to-Earth)			Mobile	Broadcast Auxiliary Service	
5.547	5.547	5.547				

	INTERNATIONAL (GHz)			JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1	Region 2	Region 3			•	
41-42.5	FIXED (2)	(3)	41-41.5	(4) FIXED	Public Service (5)	(6)
41-42.5	FIXED-SATELLITE (space-to-Earth	h) 5.516B	J260	FIXED	Broadcast Auxiliary Service	
	BROADCASTING	п) 3.510В	3200	FIXED-SATELLITE	Commercial Telecommunications Service	
	BROADCASTING-SATELLITE			(space-to-Earth)	Public Service	
	Mobile			BROADCASTING J15	Broadcasting	
				BROADCASTING-SATELLITE		
				J15		
				Mobile	Broadcast Auxiliary Service	
			41.5-42 J260	FIXED	Public Service	
			J200	FIXED-SATELLITE	Broadcast Auxiliary Service Commercial Telecommunications Service	
				(space-to-Earth)	Public Service	
				MOBILE	Broadcast Auxiliary Service	
				BROADCASTING J15	Broadcasting	
				BROADCASTING-SATELLITE		
				J15		
			42-42.5	FIXED	Public Service	
			J260 J265		Broadcast Auxiliary Service	
			J266	FIXED-SATELLITE	Commercial Telecommunications Service	
				(space-to-Earth) MOBILE	Public Service Broadcast Auxiliary Service	
				BROADCASTING J15	Broadcasting Broadcasting	
				BROADCASTING JIS BROADCASTING-SATELLITE	Broadcasting	
	5.547 5.551F 5.551H 5.551I			J15		
42.5-43.5	FIXED		42.5-43.5	FIXED	Public Service	
	FIXED-SATELLITE (Earth-to-space	ce) 5.552	J36 J260	FIXED-SATELLITE	Commercial Telecommunications Service	
	MOBILE except aeronautical mob			(Earth-to-space)	Public Service	
	RADIO ASTRONOMY			RADIO ASTRONOMY		
	5.149 5.547					
43.5-47	MOBILE 5.553		43.5-47	MOBILE J267	Commercial Telecommunications Service	
	MOBILE-SATELLITE RADIONAVIGATION		J268		Public Service	
	RADIONAVIGATION RADIONAVIGATION-SATELLITE			MOBILE-SATELLITE	General Service Commercial Telecommunications Service	
	RADIONAVIGATION-SATELLITE	<u> </u>		MOBILE-SATELLITE	Public Service	
				RADIONAVIGATION	Public Service	
	5.554			RADIONAVIGATION-SATELLITE	General Service	
47-47.2	AMATEUR		47-47.2	AMATEUR	Amateur Service	
	AMATEUR-SATELLITE			AMATEUR-SATELLITE		
47.2-47.5	FIXED		47.2-47.5	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-space	ce) 5.552	J269 J270		Public Service	
	MOBILE			FIXED-SATELLITE	Commercial Telecommunications Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basi
	5.552A			(Earth-to-space)	Public Service Broadcast Auxiliary Service	Broadcast Station shall be used.
47.5-47.9	47.5-47.9		47.5-47.9	FIXED	Commercial Telecommunications Service	
FIXED	FIXED		J269	FIXED	Public Service	
FIXED-SATELLITE	FIXED-SATELLITE (Earth-to-space	e) 5.552	320)	FIXED-SATELLITE	Commercial Telecommunications Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basi
(Earth-to-space) 5.552	MOBILE	0, 3.332		(Earth-to-space)	Public Service	Broadcast Station shall be used.
(space-to-Earth) 5.516B				1,	Broadcast Auxiliary Service	
5.554A						
MOBILE						
47.9-48.2	FIXED		47.9-48.2	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-space	e) 5.552	J269 J270	FIXED-SATELLITE	Public Service	To the Donal and Amilian Comic Published Control Published
	MOBILE			(Earth-to-space)	Commercial Telecommunications Service Public Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basi Broadcast Station shall be used.
	5.552A			(Eartii-to-space)	Broadcast Auxiliary Service	Broadcast Station shall be used.
48.2-48.54	48.2-50.2		48.2-50.2	FIXED	Commercial Telecommunications Service	
FIXED	FIXED		J36 J269 J271		Public Service	
FIXED-SATELLITE	FIXED-SATELLITE (Earth-to-space	e) 5.516B 5.552		FIXED-SATELLITE	Commercial Telecommunications Service	In the Broadcast Auxiliary Service, Feeder Links for Satellite Basi
(Earth-to-space) 5.552	MOBILE			(Earth-to-space)	Public Service	Broadcast Station shall be used.
(space-to-Earth) 5.516B				_	Broadcast Auxiliary Service	
5.554A 5.555B						
MOBILE	_					
48.54-49.44						
FIXED FIXED-SATELLITE						
(Earth-to-space) 5.552						
(Latti-to-space) 5.552	I		ı	T .	I	I .

D ' 1	INTERNATIONAL (GHz)	D ! 2		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)		(4)	(5)	(6)
MOBILE (1)	(2)	(3)		(4)	(3)	(6)
5.149 5.340 5.555	<u> </u>					
.44-50.2						
FIXED						
FIXED-SATELLITE						
(Earth-to-space) 5.552 (space-to-Earth) 5.516B						
5.554A 5.555B						
MOBILE	5.149 5.340 5.555					
.2-50.4	EARTH EXPLORATION-SATEL	LITE (passive)	50.2-50.4	EARTH EXPLORATION-		
	SPACE RESEARCH (passive)	-	J107	SATELLITE (passive)		
				SPACE RESEARCH (passive)		
	5.340					
.4-51.4	FIXED		50.4-51.4	FIXED	Simple Radio Communication Service	Assignment is subject to Annex 7-6.
	FIXED-SATELLITE (Earth-to-spa	ice) 5.338A		MOBILE	Committee Commit	
	MOBILE Mobile-Satellite (Earth-to-space)			FIXED-SATELLITE (Earth-to-space)	Commercial Telecommunications Service Public Service	
	Mobile-Satellite (Earth-to-space)			Mobile-Satellite (Earth-to-space)	Fublic Service	
1.4-52.6	FIXED 5.338A		51.4-52.6	FIXED	Commercial Telecommunications Service	
	MOBILE		J260 J272	MOBILE	Public Service	
					General Service	
	5.547 5.556					
2.6-54.25	EARTH EXPLORATION-SATEL	LITE (passive)	52.6-54.25	EARTH EXPLORATION-		
	SPACE RESEARCH (passive)		J107 J272	SATELLITE (passive)		
	£ 240			SPACE RESEARCH (passive)		
1.25-55.78	5.340 5.556 EARTH EXPLORATION-SATEL	LITE (possiva)	54.25-55.78	INTER-SATELLITE J274	Commercial Telecommunications Service	
1.23-33.76	INTER-SATELLITE 5.556A	LITE (passive)	J275	INTER-SATELLITE J274	Public Service	
SPACE RESEARCH (passive)		02.0	MOBILE	Commercial Telecommunications Service		
	(4)				Public Service	
					Broadcast Auxiliary Service	
					General Service	
				EARTH EXPLORATION-		
	5.5560			SATELLITE (passive)		
70.54.0	5.556B	LETE (55 70 56 0	SPACE RESEARCH (passive) FIXED J276	Commencial Telesconnected to Committee	
5.78-56.9	EARTH EXPLORATION-SATELY FIXED 5.557A	LITE (passive)	55.78-56.9 J260	MOBILE J277	Commercial Telecommunications Service Public Service	
	INTER-SATELLITE 5.556A		3200	MOBILE J2//	Broadcast Auxiliary Service	
	MOBILE 5.558				General Service	
	SPACE RESEARCH (passive)			INTER-SATELLITE J274	Commercial Telecommunications Service	
	,				Public Service	
				RADIOLOCATION	Public Service	
					General Service	
				EARTH EXPLORATION-		
	5.547 5.557			SATELLITE (passive) SPACE RESEARCH (passive)		
5.9-57	EARTH EXPLORATION-SATEL	LITE (passiva)	56.9-57	FIXED FIXED	Commercial Telecommunications Service	
J. J-J I	FIXED	LIIL (passive)	J260	MOBILE J277	Public Service	
	INTER-SATELLITE 5.558A		3200	MODILE 32//	Broadcast Auxiliary Service	
	MOBILE 5.558				General Service	
	SPACE RESEARCH (passive)			INTER-SATELLITE J278	Commercial Telecommunications Service	
	* '				Public Service	
				RADIOLOCATION	Public Service	
					General Service	
				EARTH EXPLORATION-		
	5.547 5.557			SATELLITE (passive) SPACE RESEARCH (passive)		
7-58.2	EARTH EXPLORATION-SATEL	LITE (passive)	57-58.2	FIXED FIXED	Commercial Telecommunications Service	
30.2	FIXED	LIL (passive)	J260	TIALD	Public Service	
	INTER-SATELLITE 5.556A				Broadcast Auxiliary Service	
	MOBILE 5.558				General Service	
	SPACE RESEARCH (passive)			INTER-SATELLITE J274	Commercial Telecommunications Service	
	-				Public Service	
				MOBILE J273 J277	Commercial Telecommunications Service	In the Low-Power Service, Low-Power Data Transmission System sha
					Public Service	be used, and assignment is subject to Annex 8-5.
			l	I	Broadcast Auxiliary Service	I

Region 1	INTERNATIONAL (GHz) Region 2	Region 3		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
(1)	(2)	(3)		(4)	(5)	(6)
					Low-Power Service	
				RADIOLOCATION	General Service Public Service	
				EARTH EXPLORATION-	General Service	
	5.547 5.557			SATELLITE (passive) SPACE RESEARCH (passive)		
58.2-59	EARTH EXPLORATION-SATEL	LITE (passive)	58.2-59	FIXED	Commercial Telecommunications Service	
	FIXED MOBILE		J260 J272		Public Service Broadcast Auxiliary Service	
	SPACE RESEARCH (passive)				General Service	
				MOBILE J273	Commercial Telecommunications Service Public Service	In the Low-Power Service, Low-Power Data Transmission System s be used, and assignment is subject to Annex 8-5.
					Broadcast Auxiliary Service	be used, and assignment is subject to runley 0.5.
					Low-Power Service General Service	
				EARTH EXPLORATION-	General Service	
				SATELLITE (passive)		
59-59.3	5.547 5.556 EARTH EXPLORATION-SATEL	LITE (passive)	59-59.3	SPACE RESEARCH (passive) FIXED	Commercial Telecommunications Service	
	FIXED	A			Public Service	
	INTER-SATELLITE 5.556A MOBILE 5.558			INTER-SATELLITE J274	General Service Commercial Telecommunications Service	
	RADIOLOCATION 5.559				Public Service	
	SPACE RESEARCH (passive)			MOBILE J277	Low-Power Service	Low-Power Data Transmission System shall be used, and assignmes subject to Annex 8-5.
				RADIOLOCATION J279	Public Service General Service	
				EARTH EXPLORATION-	General Service	
				SATELLITE (passive) SPACE RESEARCH (passive)		
59.3-64	FIXED		59.3-64	FIXED	Commercial Telecommunications Service	
	INTER-SATELLITE MOBILE 5.558 RADIOLOCATION 5.559		J29		Public Service General Service	
				INTER-SATELLITE	Commercial Telecommunications Service	
				MOBILE J277	Public Service Low-Power Service	Low-Power Data Transmission System shall be used, and assignment
						subject to Annex 8-5.
	5.138			RADIOLOCATION J279	Low-Power Service	Millimeter-Wave Radar shall be used, and assignment is subjection Annex 9-11.
64-65	FIXED INTER-SATELLITE MOBILE except aeronautical mobile		64-65 J260 J272	FIXED	Commercial Telecommunications Service	
					Public Service General Service	
				INTER-SATELLITE	Commercial Telecommunications Service	
				MOBILE	Public Service Low-Power Service	Low-Power Data Transmission System shall be used, and assignme
	5.547 5.556					subject to Annex 8-5.
65-66	EARTH EXPLORATION-SATEL FIXED	LITE	65-66 J260	FIXED	Commercial Telecommunications Service Public Service	
	INTER-SATELLITE MOBILE except aeronautical mobile SPACE RESEARCH				General Service	
				INTER-SATELLITE	Commercial Telecommunications Service Public Service	
				MOBILE	Low-Power Service	Low-Power Data Transmission System shall be used, and assignme subject to Annex 8-5.
				EARTH EXPLORATION-	Public Service	Subject to Allifex 6-3.
	5,547			SATELLITE SPACE RESEARCH	General Service	
66-71	INTER-SATELLITE		66-71	INTER-SATELLITE	Commercial Telecommunications Service	
	MOBILE 5.553 5.558		J268	MOBILE-SATELLITE MOBILE J267 J277	Public Service	
	MOBILE-SATELLITE RADIONAVIGATION			NOBILE J20/ J2//	Commercial Telecommunications Service Public Service	
	RADIONAVIGATION-SATELLIT	Έ		DADIONAVIG (TYO)	General Service	
	5.554			RADIONAVIGATION RADIONAVIGATION-SATELLITE	Public Service General Service	
71-74	FIXED		71-74	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (space-to-Ea MOBILE	rth)		MOBILE	Public Service Broadcast Auxiliary Service	
	MODILL		ı	1	Broadcust Huminary Bervice	I control of the cont

	INTERNATIONAL (GHz)		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1	Region 2 Region	3		r urpose of Radio Stations	
(1)	(2) (3)		(4)	(5)	(6)
	MOBILE-SATELLITE (space-to-Earth)		FIXED-SATELLITE	General Service Commercial Telecommunications Service	
			(space-to-Earth)	Public Service	
			MOBILE-SATELLITE		
			(space-to-Earth)		
74-76	FIXED	74-76	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (space-to-Earth)	J282	MOBILE	Public Service	
	MOBILE			Broadcast Auxiliary Service	
	BROADCASTING		FIXED-SATELLITE	General Service Commercial Telecommunications Service	
	BROADCASTING-SATELLITE Space Research (space-to-Earth)		(space-to-Earth)	Public Service	
	Space Research (space-to-Earth)		BROADCASTING J15	Broadcasting	
			BROADCASTING-SATELLITE	Droudeusting	
			J15		
			Space Research (space-to-Earth)	Public Service	
	5.561		1	General Service	
76-77.5	RADIO ASTRONOMY	76-77.5	RADIOLOCATION	Public Service	In the Low-Power Service, Millimeter-Wave Radar shall be used, and
	RADIOLOCATION	J36		Low-Power Service	assignment is subject to Annex 9-11.
	Amateur			General Service	
	Amateur-Satellite		RADIO ASTRONOMY	Dublic Comics	
	Space Research (space-to-Earth)		Space Research (space-to-Earth)	Public Service General Service	
			Amateur	Amateur Service	
	5.149		Amateur-Satellite	Amateur Service	
77.5-78	AMATEUR	77.5-78	AMATEUR	Amateur Service	
	AMATEUR-SATELLITE	J36	AMATEUR-SATELLITE		
	RADIOLOCATION 5.559B		RADIOLOCATION	Low-Power Service	In the Low-Power Service, Millimeter-Wave Radar shall be used,
	Radio Astronomy				and assignment is subject to Annex 9-11.
	Space Research (space-to-Earth)		Space Research (space-to-Earth)	Public Service	
	2			General Service	
#0 #0	5.149	50.50	Radio Astronomy	7.17.0	
78-79	RADIOLOCATION	78-79	RADIOLOCATION	Public Service	In the Low-Power Service, Millimeter-Wave Radar shall be used, and
	Amateur Amateur-Satellite	J36 J280		Low-Power Service General Service	assignment is subject to Annex 9-11.
	Radio Astronomy		Space Research (space-to-Earth)	Public Service	
	Space Research (space-to-Earth)		Space Research (space-to-Latth)	General Service	
	(Amateur	Amateur Service	
			Amateur-Satellite		
	5.149 5.560		Radio Astronomy		
79-81	RADIO ASTRONOMY	79-81	RADIOLOCATION	Public Service	In the Low-Power Service, Millimeter-Wave Radar shall be used, and
	RADIOLOCATION	J36		Low-Power Service	assignment is subject to Annex 9-11.
	Amateur		PARIO AGERCAION	General Service	
	Amateur-Satellite		RADIO ASTRONOMY	Public Service	
	Space Research (space-to-Earth)		Space Research (space-to-Earth)	General Service	
			Amateur	Amateur Service	
	5.149		Amateur-Satellite		
81-84	FIXED 5.338A	81-84	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-space)	J36 J281	MOBILE	Public Service	
	MOBILE			Broadcast Auxiliary Service	
	MOBILE-SATELLITE (Earth-to-space)			General Service	
	RADIO ASTRONOMY		FIXED-SATELLITE	Commercial Telecommunications Service	
	Space Research (space-to-Earth)		(Earth-to-space) MOBILE-SATELLITE	Public Service	
			(Earth-to-space)		
			RADIO ASTRONOMY		+
			Space Research(space-to-Earth)	Public Service	
	5.149 5.561A			General Service	
84-86	FIXED 5.338A	84-86	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-space) 5.561B	J36	MOBILE	Public Service	
	MOBILE			Broadcast Auxiliary Service	
	RADIO ASTRONOMY		ENTED GATELLINE	General Service	
			FIXED-SATELLITE	Broadcast Auxiliary Service	
		1	(Earth-to-space) J283		
	5 1/0		I DADIO ASTRONOMO		
86-92	5.149 EARTH EXPLORATION-SATELLITE (passive)	86-92	RADIO ASTRONOMY EARTH EXPLORATION-		

Daring 1	INTERNATIONAL (GHz)	Danian 2		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)		(4)	(5)	(6)
(1)	SPACE RESEARCH (passive)	(3)		SPACE RESEARCH (passive)	(5)	(6)
	STACE RESEARCH (passive)			RADIO ASTRONOMY		
	5.340					
2-94	FIXED 5.338A		92-94	FIXED	Commercial Telecommunications Service	
	MOBILE		J36	MOBILE	Public Service	
	RADIO ASTRONOMY				General Service	
	RADIOLOCATION			RADIOLOCATION	Public Service	
					General Service	
	5.149			RADIO ASTRONOMY		
4-94.1	EARTH EXPLORATION-SATELLITE (ac	94-94.1	RADIOLOCATION			
	RADIOLOCATION		J284 J285		General Service	
	SPACE RESEARCH (active)					
	Radio Astronomy					
	5.562 5.562A			Radio Astronomy		
4.1-95	FIXED		94.1-95	FIXED	Commercial Telecommunications Service	
4.1-93	MOBILE		J36	MOBILE		
	RADIO ASTRONOMY		350	MODILL		
	RADIOLOCATION			RADIOLOCATION		
					General Service	
	5.149			RADIO ASTRONOMY	DOCATION EXPLORATION- LITE (active) RESEARCH (active) stronomy Commercial Telecommunications Service Public Service General Service General Service General Service General Service COATION Public Service General Service ASTRONOMY Commercial Telecommunications Service Public Service General Service ASTRONOMY Commercial Telecommunications Service Public Service General Service General Service ASTRONOMY EXPLORATION- LITE (passive) ASTRONOMY EXPLORATION- LITE (passive) ASTRONOMY Commercial Telecommunications Service Public Service General Service Commercial Telecommunications Service Public Service General Service Commercial Telecommunications Service Public Service General Service ASTRONOMY Commercial Telecommunications Service Public Service General Service ASTRONOMY	
5-100	FIXED		95-100	FIXED	Commercial Telecommunications Service	
*	MOBILE		J36 J268	MOBILE		
	RADIO ASTRONOMY					
	RADIOLOCATION			RADIONAVIGATION	Public Service	
	RADIONAVIGATION			RADIONAVIGATION-SATELLITE	General Service	
	RADIONAVIGATION-SATELLITE			RADIOLOCATION		
				RADIO ASTRONOMY		
	5.149 5.554					
100-102	EARTH EXPLORATION-SATELLITE (passive)		100-102	EARTH EXPLORATION-		
	RADIO ASTRONOMY		J107	SATELLITE (passive)		
	SPACE RESEARCH (passive)					
	5.340 5.341			RADIO ASTRONOMY		
102-105	FIXED		102-105	FIXED	Commercial Telecommunications Service	
.02-103	MOBILE RADIO ASTRONOMY		J36	MOBILE		
			330	MOBILE		
				RADIO ASTRONOMY		
	5.149 5.341					
105-109.5	FIXED		105-109.5 J36	FIXED	Commercial Telecommunications Service	
	MOBILE			MOBILE	Public Service	
	RADIO ASTRONOMY				General Service	
	SPACE RESEARCH (passive) 5.562B			SPACE RESEARCH		
	5110 5211			(passive) J286		
				RADIO ASTRONOMY		
00 5 111 0	5.149 5.341		100 5 111 0	E A DELL'EVEN OD ATTION		
109.5-111.8	EARTH EXPLORATION-SATELLITE (pa RADIO ASTRONOMY	ssive)	109.5-111.8 J107	EARTH EXPLORATION- SATELLITE (passive)		
			1107	SATELLITE (passive) SPACE RESEARCH (passive)		
	SPACE RESEARCH (passive)			RADIO ASTRONOMY		
	5.340 5.341			MIDIO ADIRONOMI		
11.8-114.25	FIXED		111.8-114.25	FIXED	Commercial Telecommunications Service	
	MOBILE		J36	MOBILE	Public Service	
	RADIO ASTRONOMY				General Service	
	SPACE RESEARCH (passive) 5.562B			RADIO ASTRONOMY		
	* .			SPACE RESEARCH (passive)		
	5.149 5.341			J286		
14.25-116	EARTH EXPLORATION-SATELLITE (pa	ssive)	114.25-116	EARTH EXPLORATION-		
	RADIO ASTRONOMY		J107	SATELLITE (passive)		
	SPACE RESEARCH (passive)			SPACE RESEARCH (passive)		
	5240 5241			RADIO ASTRONOMY		
16 110 00	5.340 5.341		116 110 00	DIMED GAMELY YES	G :1 m1 : : : : : : :	
16-119.98	EARTH EXPLORATION-SATELLITE (pa	ssive)	116-119.98	INTER-SATELLITE J287	Commercial Telecommunications Service	
	INTER-SATELLITE 5.562C			EADTH EVELOPATION	Public Service	
	SPACE RESEARCH (passive)			EARTH EXPLORATION- SATELLITE (passive)	1	

Region 1	INTERNATIONAL (GHz) Region 2 Region 3		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
(1)	(2) (3)		(4)	(5)	(6)
	5.341		Mobile J84	Broadcast Auxiliary Service	V-7
9.98-122.25	EARTH EXPLORATION-SATELLITE (passive)	119.98-122.25	INTER-SATELLITE J287	Commercial Telecommunications Service	
	INTER-SATELLITE 5.562C SPACE RESEARCH (passive)	J29	EARTH EXPLORATION-	Public Service	
	SPACE RESEARCH (passive)		SATELLITE (passive)		
			SPACE RESEARCH (passive)		
	5.138 5.341		Mobile J84	Broadcast Auxiliary Service	
22.25-123	FIXED	122.25-123	FIXED	Commercial Telecommunications Service	
22.20 123	INTER-SATELLITE	J29	MOBILE J277	Public Service	
	MOBILE 5.558			Broadcast Auxiliary Service	
	Amateur			General Service	
			INTER-SATELLITE	Commercial Telecommunications Service	
				Public Service	
	5.138		Amateur	Amateur Service	
23-130	FIXED-SATELLITE (space-to-Earth)	123-130	FIXED-SATELLITE	Commercial Telecommunications Service	
	MOBILE-SATELLITE (space-to-Earth)	J36 J268	(space-to-Earth)	Public Service	
	RADIONAVIGATION RADIONAVIGATION-SATELLITE		MOBILE-SATELLITE		
	Radio Astronomy 5.562D		(space-to-Earth) RADIONAVIGATION	Public Service	
	Radio Astronomy 3.302D		RADIONAVIGATION RADIONAVIGATION-SATELLITE	General Service	
			Mobile J84	Broadcast Auxiliary Service	
	5.149 5.554		Radio Astronomy	Dionacus Intiliary Delvice	
30-134	EARTH EXPLORATION-SATELLITE (active) 5.562E	130-134	FIXED	Commercial Telecommunications Service	
	FIXED	J36 J285	MOBILE J277	Public Service	
	INTER-SATELLITE			Broadcast Auxiliary Service	
	MOBILE 5.558			General Service	
	RADIO ASTRONOMY		INTER-SATELLITE	Commercial Telecommunications Service	
				Public Service	
			EARTH EXPLORATION-		
			SATELLITE (active) J288		
	5.149 5.562A		RADIO ASTRONOMY	1	
34-136	AMATEUR	134-136	AMATEUR	Amateur Service	
	AMATEUR-SATELLITE		AMATEUR-SATELLITE		
26 141	RADIO ASTRONOMY	136-141	Radio Astronomy RADIOLOCATION	Dallie Comice	
36-141	RADIOLOCATION	J36	RADIOLOCATION	Public Service General Service	
	Amateur	330	RADIO ASTRONOMY	General Service	
	Amateur-Satellite		Amateur	Amateur Service	
	Amateur Sateme		Amateur-Satellite	Amateur Bervice	
	5.149				
41-148.5	FIXED	141-148.5	FIXED	Commercial Telecommunications Service	
	MOBILE	J36	MOBILE	Public Service	
	RADIO ASTRONOMY			General Service	
	RADIOLOCATION		RADIOLOCATION	Public Service	
	5.140		PADIO ASTRONOMI	General Service	
10 5 151 5	5.149	140 5 151 5	RADIO ASTRONOMY	1	
48.5-151.5	EARTH EXPLORATION-SATELLITE (passive)	148.5-151.5	EARTH EXPLORATION-		
	RADIO ASTRONOMY SPACE RESEARCH (passive)	J107	SATELLITE (passive) SPACE RESEARCH (passive)		
	STACE RESEARCH (passive)		RADIO ASTRONOMY		
	5.340				
51.5-155.5	FIXED	151.5-155.5	FIXED	Commercial Telecommunications Service	
	MOBILE	J36	MOBILE	Public Service	
	RADIO ASTRONOMY			General Service	
	RADIOLOCATION		RADIOLOCATION	Public Service	
				General Service	
	5.149		RADIO ASTRONOMY		
5.5-158.5	EARTH EXPLORATION-SATELLITE (passive)	155.5-158.5	FIXED	Commercial Telecommunications Service	
	FIXED	J36 J290	MOBILE	Public Service	
	MOBILE		E A DELL'EVEN OF ATTION	General Service	
	RADIO ASTRONOMY SPACE RESEARCH (passive) 5.562B		EARTH EXPLORATION- SATELLITE (passive) J289		
	SPACE RESEARCH (passive) 5.502B		SATELLITE (passive) J289 SPACE RESEARCH (passive)		
			J286		
	5.149 5.562F 5.562G		RADIO ASTRONOMY		
58.5-164	FIXED	158.5-164	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (space-to-Earth)	150.5 10.	MOBILE	Public Service	

Region 1	INTERNATIONAL (GHz) Region 2	Region 3		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)		(4)	(5)	(6)
(1)	MOBILE (2)	(3)		(3)	General Service	(0)
	MOBILE-SATELLITE (space-to-Earth)		FIXED-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth)	Commercial Telecommunications Service Public Service	
164-167	EARTH EXPLORATION-SATELLITE RADIO ASTRONOMY SPACE RESEARCH (passive) 5.340	(passive)	164-167 J107	EARTH EXPLORATION- SATELLITE (passive) SPACE RESEARCH (passive) RADIO ASTRONOMY		
167-174.5	FIXED FIXED-SATELLITE (space-to-Earth) INTER-SATELLITE MOBILE 5.558		167-174.5 J36	FIXED MOBILE J277 FIXED-SATELLITE	Commercial Telecommunications Service Public Service General Service Commercial Telecommunications Service	
	5.149 5.562D			(space-to-Earth) INTER-SATELLITE	Public Service	
174.5-174.8	FIXED INTER-SATELLITE MOBILE 5.558		174.5-174.8	FIXED MOBILE J277	Commercial Telecommunications Service Public Service General Service	
				INTER-SATELLITE	Commercial Telecommunications Service Public Service	
174.8-182	EARTH EXPLORATION-SATELLITE INTER-SATELLITE 5.562H	(passive)	174.8-182	INTER-SATELLITE J291	Commercial Telecommunications Service Public Service	
	SPACE RESEARCH (passive)			EARTH EXPLORATION- SATELLITE (passive) SPACE RESEARCH (passive)		
182-185	EARTH EXPLORATION-SATELLITE RADIO ASTRONOMY SPACE RESEARCH (passive)	(passive)	182-185 J107	EARTH EXPLORATION- SATELLITE (passive) SPACE RESEARCH (passive) RADIO ASTRONOMY		
185-190	5.340 EARTH EXPLORATION-SATELLITE (passive) INTER-SATELLITE 5.562H SPACE RESEARCH (passive)		185-190	INTER-SATELLITE J291	Commercial Telecommunications Service	
				EARTH EXPLORATION- SATELLITE (passive) SPACE RESEARCH (passive)	Public Service	
190-191.8	EARTH EXPLORATION-SATELLITE SPACE RESEARCH (passive) 5.340	(passive)	190-191.8 J107	EARTH EXPLORATION- SATELLITE (passive) SPACE RESEARCH (passive)		
191.8-200	FIXED INTER-SATELLITE MOBILE 5.558 MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE		191.8-200 J36 J268	FIXED MOBILE J277	Commercial Telecommunications Service Public Service General Service	
				INTER-SATELLITE MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE	Commercial Telecommunications Service Public Service Public Service General Service	
200-202	5.149 5.341 5.554 EARTH EXPLORATION-SATELLITE RADIO ASTRONOMY SPACE RESEARCH (passive)	(passive)	200-209 J107 J292	EARTH EXPLORATION- SATELLITE (passive) SPACE RESEARCH (passive)		
	5.340 5.341 5.563A			RADIO ASTRONOMY		
02-209	EARTH EXPLORATION-SATELLITE RADIO ASTRONOMY SPACE RESEARCH (passive)	(passive)				
209-217	5.340 5.341 5.563A FIXED		209-217	FIXED	Commercial Telecommunications Service	
M7-211	FIXED-SATELLITE (Earth-to-space) MOBILE		J36	MOBILE	Public Service General Service	
	RADIO ASTRONOMY			FIXED-SATELLITE (Earth-to-space) RADIO ASTRONOMY	Commercial Telecommunications Service Public Service	
217-226	5.149 5.341 FIXED		217-226	RADIO ASTRONOMY FIXED	Commercial Telecommunications Service	
217-220	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE		J36	MOBILE	Public Service General Service	

D : 1	INTERNATIONAL (GHz)	D : 2		JAPAN (GHz)	Purpose of Radio Stations	Conditions for Use of Frequency
Region 1 (1)	Region 2 (2)	Region 3 (3)		(4)	(5)	(6)
(1)	RADIO ASTRONOMY	(3)		FIXED-SATELLITE	Commercial Telecommunications Service	(6)
	SPACE RESEARCH (passive) 5.562B			(Earth-to-space)	Public Service	
	(F)			SPACE RESEARCH (passive)		
				J286		
	5.149 5.341			RADIO ASTRONOMY		
26-231.5	EARTH EXPLORATION-SATELLITE	(passive)	226-231.5	EARTH EXPLORATION-		
	RADIO ASTRONOMY		J107	SATELLITE (passive)		
	SPACE RESEARCH (passive)			SPACE RESEARCH (passive)		
				RADIO ASTRONOMY		
	5.340					
31.5-232	FIXED		231.5-232	FIXED	Commercial Telecommunications Service	
	MOBILE			MOBILE	Public Service	
	Radiolocation				General Service	
				Radiolocation	Public Service General Service	
32-235	FIXED		232-235	FIXED	Commercial Telecommunications Service	
32-233	FIXED-SATELLITE (space-to-Earth)		232-233	MOBILE	Public Service	
	MOBILE			MOBILE	General Service	
	Radiolocation			FIXED-SATELLITE	Commercial Telecommunications Service	
	Radiolocation			(space-to-Earth)	Public Service	
				Radiolocation	Public Service	
					General Service	
35-238	EARTH EXPLORATION-SATELLITE	(passive)	235-238	FIXED-SATELLITE	Commercial Telecommunications Service	
	FIXED-SATELLITE (space-to-Earth)	4	J292 J293	(space-to-Earth)	Public Service	
	SPACE RESEARCH (passive)			EARTH EXPLORATION-		
	* '			SATELLITE (passive)		
	5.563A 5.563B			SPACE RESEARCH (passive)		
38-240	FIXED		238-240	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (space-to-Earth)			MOBILE	Public Service	
	MOBILE				General Service	
	RADIOLOCATION			FIXED-SATELLITE	Commercial Telecommunications Service	
	RADIONAVIGATION			(space-to-Earth)	Public Service	
	RADIONAVIGATION-SATELLITE			RADIOLOCATION	Public Service	
				RADIONAVIGATION	General Service	
10.241	FILTED		240-241	RADIONAVIGATION-SATELLITE	G :1m1 ::: 0 :	
240-241	FIXED MOBILE		240-241	FIXED MOBILE	Commercial Telecommunications Service Public Service	
	RADIOLOCATION			MOBILE	General Service	
	RADIOLOCATION			RADIOLOCATION	Public Service	
				KADIOLOCATION	General Service	
241-248	RADIO ASTRONOMY		241-248	RADIOLOCATION	Public Service	
2.0	RADIOLOCATION		J29 J36	in in included in included in including in i	General Service	
	Amateur		1-2	RADIO ASTRONOMY		
	Amateur-Satellite			Amateur	Amateur Service	
				Amateur-Satellite		
	5.138 5.149					
48-250	AMATEUR		248-250	AMATEUR	Amateur Service	
	AMATEUR-SATELLITE		J36	AMATEUR-SATELLITE		
	Radio Astronomy			Radio Astronomy		
	5.149					
250-252	EARTH EXPLORATION-SATELLITE	(passive)	250-252	EARTH EXPLORATION-		
	RADIO ASTRONOMY		J107 J292	SATELLITE (passive)		
	SPACE RESEARCH (passive)			SPACE RESEARCH (passive) RADIO ASTRONOMY		
	5.340 5.563A			KADIO ASTRONOMY		
52-265	FIXED		252-265	FIXED	Commercial Telecommunications Service	
JL 20J	MOBILE		J36 J268	MOBILE	Public Service	
	MOBILE-SATELLITE (Earth-to-space)		350 3200	MODILL	General Service	
	RADIO ASTRONOMY			MOBILE-SATELLITE	Commercial Telecommunications Service	
	RADIONAVIGATION			(Earth-to-space)	Public Service	
	RADIONAVIGATION-SATELLITE			RADIONAVIGATION	Public Service	
				RADIONAVIGATION-SATELLITE	General Service	
	5.149 5.554			RADIO ASTRONOMY	<u> </u>	
65-275	FIXED		265-275	FIXED	Commercial Telecommunications Service	
	FIXED-SATELLITE (Earth-to-space)		J36 J292	MOBILE	Public Service	
	FIXED-SAIELLITE (Eartn-to-space)		J30 J292	MOBILE	rubiic Service	

		INTERNATIONAL (GHz)		JAPAN (GHz)		Purpose of Radio Stations	Conditions for Use of Frequency
	Region 1	Region 2	Region 3				
	(1)	(2)	(3)		(4)	(5)	(6)
		RADIO ASTRONOMY			FIXED-SATELLITE	Commercial Telecommunications Service	
					(Earth-to-space)	Public Service	
	5.149 5.563A				RADIO ASTRONOMY		
275-30	000	(Not Allocated)		275-3000			
				J294 J295			
		5.565					