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Description of contents

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LIST OF JAPANESE RADIO STATIONS

(1 January 1948)

MINISTRY OF COMMUNICATIONS

(RADIO BUREAU)

DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

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DEFINITIONS AND ABBREVIATIONS

1. Frequency.

a. The allocated frequencies in kilocycles appear in the Frequency Column. These allocations are the center frequencies of channels as defined in paragraph 8.

b. The small letters to the left of the frequencies have the following meaning:

(a) This frequency is shared on a secondary basis to Allied Military Operation.

(b) This frequency registered in Berne, "Liste des Frequences" for February 1942.

(c) This frequency has been cleared by inter-theater frequency boards for the type of service listed and subject to such limitations and notes as stated by clearing boards as regards this frequency and adjacent channels.

2. Emission.

a. The emission as shown in the Emission Column is that of the maximum band width authorized. In no event will signals of "A3" band width be used on frequencies listed for "A1" or "A2" only.

b. Emissions are classified according to the purpose for which they are used.

1. Continuous Waves:

Type AO. Waves, the successive oscillations of which are identical under fixed conditions.

Type A1 (Telegraphy). Continuous waves keyed according to a telegraphic code.

Type A2 (Modulated Telegraphy). A carrier wave modulated at one or more audible frequency or frequencies or their combination with the carrier wave being keyed according to a telegraphic code.

Type A3 (Telephony). Waves resulting from amplitude modulation of a carrier wave by frequencies corresponding to the voice, to music or to other sounds.

Type A4 (Special Broadband Operation). Waves resulting from the modulation of a carrier wave with multiple tones.

Type Fm (Frequency Modulated Telephony)

Type Fs (Frequency Shift Keying)

2. In the above classifications, the presence of a carrier wave is assumed in all cases. However, such a carrier wave may or may not be transmitted.

3. The maximum width of the frequency band of emission shall be as follows:

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TYPE OF EMISSION	CARRIER FREQUENCY, KC	MAXIMUM WIDTH OF FREQUENCY BAND OF EMISSIONS, KC.
A1	10- 100	0.250
	100- 1600	0.500
	1600—6000	1.000
	6000-20000	2.000
A2	100—6000	2.000
	6000-30000	6.000
A3	100—550	6.000
	550—1500	10.000
	1500—6000	6.000
	6000 and above	10.000
A4	Above 48000	120.000
Fm	to be specified	to be specified
Fs	do	do

3. Power.

a. Power, as indicated in the Power Column, is the power supplied to the antenna. In no event will the power input (product of the plate voltage and total plate current) to the final amplifier exceed four times the authorized power output, and regardless of other methods of measurement, operation will be considered legal if the power input is not in excess of this limitation.

b. Further power limitations are imposed for the use of specific frequency.

4. Class of Stations.

a. The use of an assigned frequency shall be confined to the class of stations designated for that particular frequency as indicated under the Class of Station Column.

b. The class of stations is defined as follows:

FA— Aeronautical Station: A land station carrying on a service with aircraft stations.

FC— Coast Station: A land station carrying on a service with ship stations. (A coast station may secondarily communicate with other coast stations incident to communication with ship stations.)

FST—Stationary Station: A land station other than aeronautical and coast, carring on a service with mobile or portable stations.

FX— Fixed Station: A station not intended to be moved and communicating by radio with one or more stations established in the same manner.

MN—Ship Station: A mobile station on board a ship which is not permanently moored.

MV—Vehicular Station: A mobile station on board a land vehicle, i.e. automobiles, trains.

P— Portable Station: A station which is intended to be moved easily and which is not ordinarily used while in motion.

RB— Relay Broadcast Station: A special station retransmitting signals, originating at a Broadcast Station, intended primarily for reception by a satellite network station for rebroadcast on the 550-1500 kilocycle broadcast band.

S— Special Station: A station on a special service, such as a service of navigational aids, time signals, meteorological bulletins, notices to navigators, press messages addressed to all, medical notices (medical con-

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sultation by radio), standard frequencies, emissions for experimental and scientific purposes, etc.

SAR—Aeronautical Radiobeacon Station: An aeronautical special station radiating omni-directional emissions and established primarily for direction finding by aircraft.

SARD—Aeronautical Radio Range Station: An aeronautical special station which provides radio range courses for aircraft.

SB— Broadcast Station: A special station transmitting signals intended primarily for general dissemination.

SFB—Standard Frequency Broadcast Station: A special station used to broadcast standard frequencies and standard time intervals.

SR— Marine Radiobeacon Station: A special station radiating omnidirectional emissions and established primarily for direction finding by ships.

5. Services.

The services mentioned under the Type of Service Column are the services for which allocated frequencies will be used. Authorization must be obtained for any other use than that specified.

6. Notes.

a. Under the Notes Column will be found the limitation symbols, applicable parts of certain limitations, and other information pertinent to the proper use of specific frequencies.

b. Designation of the transmitting and receiving locations has been made for the international circuits, showing in abbreviated form the commercial operating agency at the receiving end. These abbreviations have the following meaning:

AP	Associated Press Service.
AT & T	American Telephone and Telegraph Company.
C & W	Cables and Wireless.
MRT	Mackey Radio and Telegraph Company.
PW	Press Wireless Inc.
RCA	Radio Corporation of America Communications Inc.
UP	United Press Service.

7.

The term "Japanese Radio Stations" indicates all radio stations operated by the Japanese Government Ministries and such commercial agencies, guilds, etc, as may be authorized operation by the Ministry of Communications.

8.

An "authorized channel" is a portion of the radio spectrum, the width of which is the prescribed frequency band of emission plus twice the prescribed frequency tolerance.

9.

Channels are "adjacent" when the intervening frequencies, if any, are insufficient to accommodate an additional channel without overlapping authorized channels.

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TECHNICAL LIMITATIONS

1. The frequency tolerances of the radio stations using the assigned frequencies and employing amplitude modulation shall be as follows:

Stations operating from 10 to 550 kilocycles ...0.1%

Broadcast stations (550 to 1500 kilocycles) .....20 cycles

CLASS OF STATION	TOLERANCES (PER CENT) 1.5 TO 30 MC	30 MC AND ABOVE
Fixed	0.01	0.02
Land	0.01	0.02
Aeronautical special	0.01	0.02
Hydrological and Meteorological	0.01	0.02
Marine Broadcast	0.01	0.02
Marine Beacon	0.01	0.02
Portable	0.02	0.03
Mobile	0.02	0.05
Portable and Mobile 1 watt or less	0.05	0.10
Standard Frequency	0.00003	0.00003

2. The following additional limitations apply to the specifically noted assigned frequencies.

L1 Restricted to transmittion within _____ area only.

L2 Power in excess of that specified may be used in special locations upon application and approval for each such location.

L3 Restricted to use during daylight hours only. The term daylight hours means from local sunrise to local sunset.

L4 Not to be transmitted at any station within _____ area.

L5 Restricted to transmission during the period of time specified.

P1 Frequencies authorized for specified international point-to-point circuits may be used for domestic point-to-point provided such secondary operation is within the limitations indicated for the international transmitted circuit, and that such use is by, or coordinated with, the Japanese transmitting agency operating the international circuit.

P2 Frequencies authorized for Fixed Coastal Telegraph Stations as calling and working frequencies may also be transmitted by any mobile ship station when directed to do so by the Fixed Coastal Station for the specific purpose of communicating with the coastal station.

In those limitations having blank spaces the applicable parts, corresponding to the frequency in question will be found in the Note Column.

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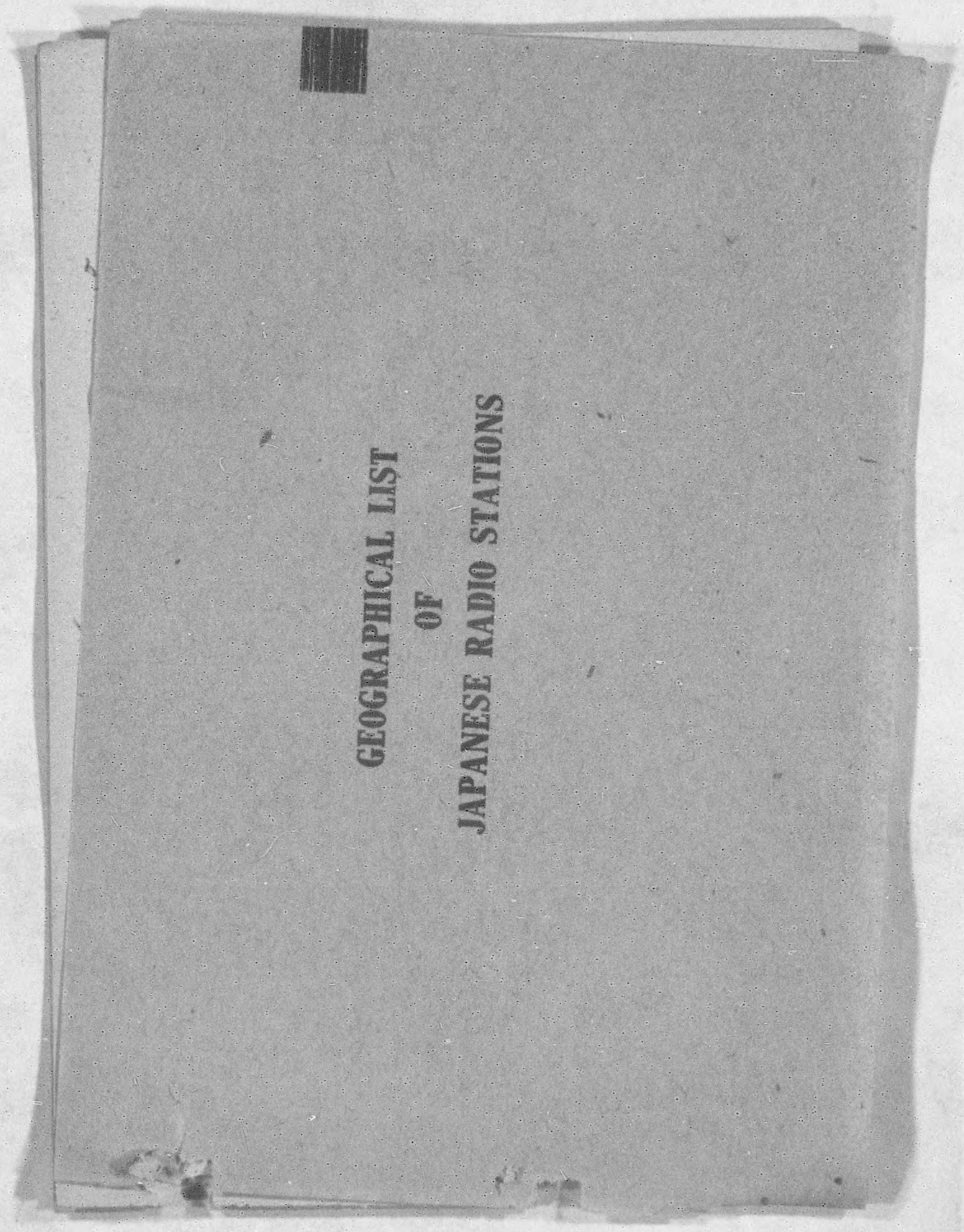

GEOGRAPHICAL LIST
OF
JAPANESE RADIO STATIONS

ABBREVIATIONS

AERO	Aeronautical	MA	Marine (Coastal & Ships)
BLoc	Broadcast Local Station	MB	Marine Bureau
BRc	Broadcast Central Station	MET	Meteorological
BReg	Broadcast Regional Station	POL	Police
BRly	Broadcast Relay Station	PVT	Private (Newspapers, Shipyard. etc.)
DOM	Domestic	RR	Railroad
DEM	Demobilization	RWI	Radio Wave investigation
Fish	Fishery	RWM	Radio Wave Monitoring
INT	International	SPL	Special
LH	Lighthouse		

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NIIGATA-KEN (1000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1001C	135	JKP	A1-1-FC	MA	None	NIIGATA (ŌGATA), Kōdo, Niigata-shi	37 56	139 07
1001C	143	JKP	A1-3-FC	do	do	NIIGATA (ŌGATA)		
1001C	462	JKP	A2-.5-FC	do	do	NIIGATA (ŌGATA)		
1001C	a 500	JKP	do	do	L2	NIIGATA (ŌGATA)		
1001D	1915	JWZ	A1-.5-FX	DOM	None	NIIGATA (ŌGATA)		
1001D	2020	JQY	A1-.1-FX	do	do	NIIGATA (ŌGATA)		
1001D	2340	JFO-4	do	do	do	NIIGATA (ŌGATA)		
1001D	3455	JFO-3	A1-.5-FX	do	do	NIIGATA (ŌGATA)		
1001D	3795	JFO-2	A1-.3-FX	do	do	NIIGATA (ŌGATA)		
1001D	b 5990	JFO	A1-.5-FX	do	L3	NIIGATA (ŌGATA)		
1006B	b 630	JOQK	A3-.5-SB	BReg	Program 2	NIIGATA, Asahi-machi, Niigata-shi	37 55	139 02
1006B	b 920	JOQK	do	do	Program 1	NIIGATA		
1006BO	b 3250	JO9G	A3-.3-RB	BRly	None	NIIGATA		
1006BO	6005	JO9I	do	do	do	NIIGATA		
1007B	1390	JOAK-9	A3-.05-RB	BLoc	do	KASHIWAZAKI, Suwa-machi, Kashiwazaki-shi	37 22	138 34
1008B	1330	JOAK-5	do	do	do	TAKADA, Minamishiro-machi, Takada-shi	37 06	138 15

NIIGATA-KEN (1000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1009B	1460	JOAK-6	A3-.05-RB	BLoc	None	NAGAOKA, Higashisenjyu-chō, Nagaoka-shi	37	20	138	45
1016D	2020	JQO	A1-.1-FX	DOM	do	AWASHIMA, Awashimaura-mura, Iwafune-gun	38	28	139	15
1017D	2020	JQP	do	do	do	RYŌTSU, Ryōtsu-machi, Sado-gun	38	05	138	25
1018D	1915	JWY	A1-.5-FX	do	do	AIKAWA, Aikawa-machi, Sado-gun	38	02	138	15
1019D	2340	JDR-2	A1-.1-FX	do	do	TAKADA, No. 31, 3-chōme, Honchō, Takada-shi	37	06	138	15
1019D	3455	JDR	A1-.5-FX	do	do	TAKADA				
1030M	b 39500	JGW	A3-.05-FX	MET	do	SHIMIZUGOE, Ueda-mura, Minamiuonuma-gun	36	54	138	57
1033P	35500	JNM	do	POL	do	NIIGATA, 1-banchō, Gakkō-machi, Niigata-shi	37	55	139	02
1034P	43500	JNN	A3-.01-FX	do	do	SADO, No. 610, Aza Ikeda, Ōaza Shirose, Kamo-mura, Sado-gun	38	08	138	28
1035P	3685	JPQ-2	A1-.5-FX	do	do	NIIGATA, No. 6, Kawabata-chō, Niigata-shi	37	55	139	03
1035P	b 7370	JPO	do	do	do	NIIGATA				
1036R	1885	JRP	A3-.5-FX	RR	do	SHIMIZUTŌGE, Ueda-mura, Minamiuonuma-gun	36	57	138	56
1037R	1885	JRS	do	do	do	MAOROSHI, Maoroshi, Kawahigashi-mura, Nakakambara-gun	37	44	139	16
1038R	2800	JRJ	do	do	do	NIITSU, Niitsu-machi, Nakakambara-gun	37	48	139	07
1038R	2800	JA9A	A3-.05-FST	do	Emergency only	NIITSU				
1038R	2800	JA9B to JA9G incl.	A3-.03-MVP	do	do,L1-60mi. Niitsu	NIITSU				

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NIIGATA-KEN (1000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1039R	2800	JRH	A3-.05-FX	RR	None	MUIKAMACHI, Muika-machi, Minamiuonuma-gun	37 04	138 53
1041R	2800	JRR	do	do	do	ARAI, Arai-machi, Nakakubiki-gun	37 02	138 16
1042R	1885	JRI	do	do	do	NAOETSU, Naoetsu-machi, Nakakubiki-gun	37 11	138 15
1045S	b 3550	JX9A	A3-.4-FX	RWI	do	SHIBATA, Seiro-mura, Kitakambara-gun	37 58	139 16
1045S	b 9175	JX9A	A3-.4-S	do	L3	SHIBATA		
1045S	550 to 20000	None	Special-.5-S	do	None	SHIBATA		
1060DH	55510	do	A4-.01-FX	DOM	do	MEGAMI, Matsugasaki-mura, Sado-gun	37 55	138 27
1060DH	56380	do	do	do	do	MEGAMI		
1060DH	62530	do	do	do	do	MEGAMI		
1060DH	64280	do	do	do	do	MEGAMI		
1061DH	59890	do	do	do	do	NIIGATA, Sekia, Niigata-shi	37 54	139 01
1061DH	60770	do	do	do	do	NIIGATA		

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NAGANO-KEN (1100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1105B	b 960	JOSG	A3-.5-SB	BReg	None	MATSUMOTO, Sasabe, Matsumoto-shi	36	13	137	57
1106B	1150	JOAK-7	A3-.05-RB	BLoc	do	IIDA, Kamiiida, Iida-shi	35	31	137	50
1107B	1120	JONK	A3-.5-SB	BReg	do	NAGANO, Jōyama, Nagano-shi	36	40	138	12
1108D	2340	JDT-2	A1-.1-FX	DOM	do	UEDA, Unno-machi, Ueda-shi	36	24	138	15
1108D	3455	JDT	A1-.5-FX	do	do	UEDA				
1109D	b 34000	JYD	A3-.02-FX	do	do	HOKUJŌ, Hokujō-mura, Kitaazumi-gun	36	42	137	52
1111D	2340	JFN-4	A1-.1-FX	do	do	NAGANO, Agata-machi, Nagano-shi	36	39	138	12
1111D	3455	JFN-3	A1-.5-FX	do	do	NAGANO				
1111D	3795	JFN-2	A1-.3-FX	do	do	NAGANO				
1111D	b 5990	JFN	A3-.5-FX	do	L3	NAGANO				
1112D	2340	JDS-2	A1-.1-FX	do	None	MATSUMOTO, Rokku-machi, Matsumoto-shi	36	14	137	58
1112D	3455	JDS	A1-.5-FX	do	do	MATSUMOTO				
1113D	39000	JYC	A3-.02-FX	do	do	SHIROUMA, Hokujō-mura, Kitaazumi-gun	36	45	137	45
1130P	3685	JPP-2	A1-.5-FX	POL	do	NAGANO, No. 1941, Ōaza Tsuruga, Nagano-shi	36	39	138	12
1130P	7370	JPP	do	do	do	NAGANO				
1140R	1885	JRQ-2	A3-.05-FX	RR	do	KASHIWABARA, Kashiwabara-mura, Kamiminochi-gun	36	48	138	12
1140R	2800	JRQ	do	do	do	KASHIWABARA				

NAGANO-KEN (1100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1155R	2800	JA9H	A3--.05--FST	RR	Emergency only	NAGANO, Minamiishidō-machi, Nagano-shi	36	38	138	11
1155R	2800	JA9I to JA9N incl.	A3--.03--MVP	do	do, L1--40 mi. Nagano	NAGANO				
1160DH	49800	None	A4--.01--FX	DOM	None	YOKOTE, Hirao-mura, Shimotakai-gun	36	40	138	32
1160DH	55510	do	do	do	do	YOKOTE				
1160DH	66910	do	do	do	do	YOKOTE				
1160DH	67790	do	do	do	do	YOKOTE				
1160DH	68670	do	do	do	do	YOKOTE				
1160DH	69110	do	do	do	do	YOKOTE				
1161DH	63400	do	do	do	do	NAGANO, Aza Shimoirokuro, Oaza Tsuruga, Nagano-shi	36	38	138	14
1161DH	64720	do	do	do	do	NAGANO				

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GUMMA-KEN (1200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes, Limitations	Station Name and Location	Latitude N	Longitude E
1205B	1260	JOBG	A3–.05–RB	BLoc	None	MAEBASHI, Minamikuruwa-machi, Maebashi-shi	36 23	139 04
1210D	2340	JDL	A1–.1–FX	DOM	do	MAEBASHI, Renjaku-chō, Maebashi-shi	36 23	139 04
1210D	3455	JDL–2	do	do	do	MAEBASHI		
1215M	35500	JGZ	A3–.02–FX	MET	do	MAEBASHI, No. 183, Iwakami-chō, Maebashi-shi	36 24	139 04
1220P	3685	JPR–2	A1–.5–FX	POL	do	GUMMA, Kuruwa-machi, Maebashi-shi	36 23	139 04
1220P	7370	JPR	do	do	do	GUMMA		
1250R	1885	JRO–2	A3–.05–FX	RR	do	SHIRAKUZURE, Minakami-mura, Tone-gun	36 53	138 56
1250R	2800	JRO	do	do	do	SHIRAKUZURE		

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57015

TOCHIGI-KEN (1300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1301I	bc 6960	JAN	A1–5–FX	INT	Pl, Tōkyō to SF (RCA)	TŌKYŌ (OYAMA), Oyama-machi, Shimotsuga-gun	36 17	139 48
1301I	b 7327.5	JAG	do	do	Pl, Tōkyō to SF (AP & UP)	TŌKYŌ (OYAMA)		
1301I	bc 7570	JAF	do	do	Pl, Tōkyō to Moscow, Geneva & Stockholm	TŌKYŌ (OYAMA)		
1301I	7600	JAP	A1–2.5–FX	do	Pl, Tokyo to Manila (RCA-MRT), A3 Emission Auth. Pending final Clearance	TŌKYŌ (OYAMA)		
1301I	bc 7630	JAH	A1–5–FX	do	Pl, Tōkyō to SF (MRT)	TŌKYŌ (OYAMA)		
1301I	bc 7725	JAE	do	do	Pl, Tōkyō to LA (PW)	TŌKYŌ (OYAMA)		
1301I	b 8175	JAO–2	A1–2.5–S	do	Temporary Tokyo & Southeast Asia-strict noninterference basis	TŌKYŌ (OYAMA)		
1301I	b 9160	JAB	A1–5–FX	do	Pl, Tōkyō to SF (RCAC)	TŌKYŌ (OYAMA)		
1301I	b 9785	JAE–2	do	do	Pl, Tōkyō to LA (PW)	TŌKYŌ (OYAMA)		
1301I	b 10225	JAV	do	do	Pl, Tōkyō to SF (MRT)	TŌKYŌ (OYAMA)		
1301I	bc 10980	JAF–2	do	do	Pl, Tōkyō to Moscow, Geneva & Stockholm	TŌKYŌ (OYAMA)		
1301I	b 12275	JAO	A1–2.5–FX	do	Tōkyō-E. Asia Press	TŌKYŌ (OYAMA)		
1301I	bc 13475	JAU–2	A1–5–FX	do	Tōkyō to Moscow, Geneva & Stockholm	TŌKYŌ (OYAMA)		
1301I	b 13510	JAP–2	A1–2.5–FX	do	Pl, Tokyo to Manila (RCA-MRT), A3 Emission Auth. Pending final Clearance	TŌKYŌ (OYAMA)		
1301I	b 13705	JAD	A1–5–FX	do	Tōkyō to Geneva, Stockholm & Moscow	TŌKYŌ (OYAMA)		

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TOCHIGI-KEN (1300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1301I	bc 14435	JAE-3	A1-5-FX	INT	Tōkyō to LA (PW)	TŌKYŌ (OYAMA), Oyama-machi, Shimotsuga-gun	36 17	139 48
1301I	bc 14595	JAG-2	do	do	Tokyo to SF (UP & AP) Manila, Hongkong & Shanghai	TŌKYŌ (OYAMA)		
1301I	b 14700	JAC	do	do	Tōkyō to SF (MRT)	TŌKYŌ (OYAMA)		
1301I	b 14760	JAY	do	do	Tōkyō to SF (RCAC)	TŌKYŌ (OYAMA)		
1301I	bc 15945	JAO-3	A1-2-FX	do	Tōkyō to Manila, Keijō & Shanghai	TŌKYŌ (OYAMA)		
1301I	b 17160	JAD-2	A1-5-FX	do	L3, Pl, Tōkyō to Geneva & Stockholm	TŌKYŌ (OYAMA)		
1301I	b 18005	JAK	A1-2.5-FX	do	Tōkyō to Batavia (C & W) NEIGTS	TŌKYŌ (OYAMA)		
1301I	bc 18365	JAC-2	do	do	Tōkyō to SF (MRT)	TŌKYŌ (OYAMA)		
1301I	bc 18570	JAG-3	do	do	Tokyo to Keijo, Shanghai & SF (UP & AP)	TŌKYŌ (OYAMA)		
1301I	bc 18600	JAY-2	A1-5-FX	do	Pl, Tōkyō to SF (RCAC)	TŌKYŌ (OYAMA)		
1301I	bc 18945	JAE-4	do	do	Tōkyō to LA (PW)	TŌKYŌ (OYAMA)		
1301I	b 19040	JAP-3	A1-2.5-FX	do	Pl, Tokyo to Manila (RCA-MRT) A3 Emission Auth, Pending final Clearance	TŌKYŌ (OYAMA)		
1301I	b 19800	JAF-3	A1-5-FX	do	Tōkyō fo Moscow (Irkutsk)	TŌKYŌ (OYAMA)		
1301I	b 24050	JAK-2	A1-2.5-FX	do	Pl, Tokyo to Batavia	TŌKYŌ (OYAMA)		

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TOCHIGI-KEN (1300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1301M	b 3220	JGF-4	A1-2-S	MET	None	TŌKYŌ (OYAMA), Oyama-machi, Shimotsuga-gun	36 17	139 48
1301M	b 7520	JGE-2	do	do	L3	TŌKYŌ (OYAMA)		
1301M	b 18190	JGE-5	A1-2.5-S	do	do	TŌKYŌ (OYAMA)		
1310D	2340	JDP	A1-.1-FX	DOM	None	UTSUNOMIYA, No. 3284, Ōnoe-machi, Utsunomiya-shi	36 33	139 52
1310D	3455	JDP-2	do	dō	do	UTSUNOMIYA		
1315P	3685	JPQ-2	A1-.5-FX	POL	do	TOCHIGI, No. 504, Hanawada-chō, Utsunomiya-shi	36 33	139 52
1315P	b 7370	JPQ	do	do	do	TOCHIGI		
1360DH	58140	None	A4-.01-FX	DOM	do	NASU, Yumoto, Nasu-mura, Nasu-gun	37 07	140 00
1360DH	59890	do	do	do	do	NASU		
1360DH	62530	do	do	do	do	NASU		
1360DH	64280	do	do	do	do	NASU		

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TOCHIGI-KEN (1300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1301M	b 3220	JGF-4	A1-2-S	MET	None	TŌKYŌ (OYAMA), Oyama-machi, Shimotsuga-gun	36 17	139 48
1301M	b 7520	JGE-2	do	do	L3	TŌKYŌ (OYAMA)		
1301M	b 18190	JGE-5	A1-2.5-S	do	do	TŌKYŌ (OYAMA)		
1310D	2340	JDP	A1-.1-FX	DOM	None	UTSUNOMIYA, No. 3284, Onoe-machi, Utsunomiya-shi	36 33	139 52
1310D	3455	JDP-2	do	do	do	UTSUNOMIYA		
1315P	3685	JPQ-2	A1-.5-FX	POL	do	TOCHIGI, No. 504, Hanawada-chō, Utsunomiya-shi	36 33	139 52
1315P	b 7370	JPQ	do	do	do	TOCHIGI		
1360DH	58140	None	A4-.01-FX	DOM	do	NASU, Yumoto, Nasu-mura, Nasu-gun	37 07	140 00
1360DH	59890	do	do	do	do	NASU		
1360DH	62530	do	do	do	do	NASU		
1360DH	64280	do	do	do	do	NASU		

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IBARAGI-KEN (1400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1401BR	b 4860	JKE-2	A3-5-RB	BRly	None	TŌKYŌ (YAMATA), Aza Higashiyamada, Yamata-mura, Sashima-gun	36 10	139 50
1401BR	b 7257.5	JKC	do	do	Temporary	TŌKYŌ (YAMATA)		
1401BR	b 9605	JKE	do	do	None	TŌKYŌ (YAMATA)		
1401I	b 7780	JVE	A3-5-FX	INT	Pl, Tōkyō to SF (AT & T)	TŌKYŌ (YAMATA)		
1401I	bc 11970	JVA-2	A3-5-FX(SSB)	do	do	TŌKYŌ (YAMATA)		
1401I	13985	JVG	A3-3-FX(SSB)	do	do	TŌKYŌ (YAMATA)		
1401I	bc 15860	JVD	A3-5-FX(SSB)	do	Tōkyō to SF (AT & T)	TŌKYŌ (YAMATA)		
1401I	18690	JVG-3	A3-3-FX(SSB)	do	Pl, Tōkyō to SF (AT & T)	TŌKYŌ (YAMATA)		
1401I	bc 18910	JVA	A3-5-FX(SSB)	do	Tōkyō to SF (AT & T)	TŌKYŌ (YAMATA)		
1402BR	b 4910	JKF-2	A3-5-RB	BRly	None	TŌKYŌ (NAZAKI), Nazaki-mura, Yūki-gun	36 11	139 51
1402BR	b 6015	JKD	do	do	do	TŌKYŌ (NAZAKI)		
1402BR	b 7285	JKA	do	do	Temporary	TŌKYŌ (NAZAKI)		
1402BR	b 9655	JKF	do	do	L3	TŌKYŌ (NAZAKI)		
1402I	b 6900	JVV-2	A3-30-FX	INT	PRO BC to US	TŌKYŌ (NAZAKI)		
1402I	8125	JVF	do	do	do	TŌKYŌ (NAZAKI)		

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IBARAGI-KEN (1400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1402I	b 8550	JVB-2	A3-2.5-FX	INT	L3, Tōkyō to Keijō (SC)	TŌKYŌ (NAZAKI), Nazaki-mura, Yūki-gun	36	11	139	51
1402I	b 8920	JVB-3	do	do	do	TŌKYŌ (NAZAKI)				
1402I	b 9295	JVB	do	do	do	TŌKYŌ (NAZAKI)				
1402I	b 9525	JVV	A3-12.5-SB	do	P1, BC to US	TŌKYŌ (NAZAKI)				
1402I	11845	JVU-2	A3-12.5-FX	do	PRO BC to US	TŌKYŌ (NAZAKI)				
1402I	bc 15160	JVC	A3-12.5-SB	do	BC to US	TŌKYŌ (NAZAKI)				
1402I	b 17835	JVU-3	do	do	BC to USA	TOKYO (NAZAKI)				
1405B	1380	JOAK-8	A3-.05-RB	BLoc	None	HITACHI, Sukegawa-machi, Hitachi-shi	36	34	140	39
1406B	1240	JOAK-2	do	do	do	MITO, Kitasannomaru, Kamiichi, Mito-shi	36	23	140	28
1410D	2340	JDN	A1-.1-FX	DOM	do	MITO, No. 916, Minamisannomaru, Kamiichi, Mito-shi	36	23	140	28
1410D	3455	JDN-2	do	do	do	MITO				
1415F	a 500	JOO	A2-.5-FC	Fish	L2	NAKAMINATO, Minato-machi, Naka-gun	36	22	140	37
1415F	1570	JOO	do	do	None	NAKAMINATO				
1415F	1580	JOO	do	do	do	NAKAMINATO				
1415F	1610	JOO	A3-.5-FC	do	do	NAKAMINATO				
1415F	1620	JOO	do	do	do	NAKAMINATO				

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IBARAGI-KEN (1400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1415F	1820	JOO	A2–.5–FC	Fish	None	NAKAMINATO. Minato-machi, Naka-gun	36 22	140 37
1416F	2720	JZF	A3–.05–FC	do	L4-50mi. Yokosuka	KUJI, Kuji-machi, Kuji-gun	36 30	140 37
1416F	2785	JZF	do	do	L2	KUJI		
1420P	3685	JPK–2	A1–.5–FX	POL	None	IBARAGI, No. 119, Kitasannomaru, Kamiichi, Mito-shi	36 23	140 28
1420P	b 7370	JPK	do	do	do	IBARAGI		
1425S	b 3550	JX9B	A3–.4–FX	RWI	do	HIRAISO, Hiraiso-machi, Naka-gun	36 21	140 36
1425S	b 9175	JX9B	A3–.4–S	do	L3	HIRAISO		
1425S	1000 to 25000	None	Special–1–S	do	None	HIRAISO		
1431S	50000	JX9J	A1–.4–S	do	do	TSUKUBA, Tsukuba-machi, Tsukuba-gun	36 13	140 06
1431S	120000	JX9J	A1–.05–S	do	do	TSUKUBA		
1431S	150000	JX9J	do	do	do	TSUKUBA		

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CHIBA-KEN (1500)

SCAP Reg. No.	Frequency	Call Sign	Emisson Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1501D	b 3840	JFA	A1–.5–FX	DOM	None	TŌKYŌ(KEMIGAWA), Kemigawa-machi, Chiba-shi	35 39	140 05
1501D	b 4660	JFA–5	do	do	L4–50 mi. Sasebo	TŌKYŌ (KEMIGAWA)		
1501D	b 7680	JFA–2	do	do	L3	TŌKYŌ (KEMIGAWA)		
1501D	b 7880	JFA–3	do	do	do	TŌKYŌ (KEMIGAWA)		
1501D	b 8360	JFA–4	do	do	do	TŌKYŌ (KEMIGAWA)		
1501D	10145	JFA–6	do	do	Temp. Auth. Pending final auth.	TŌKYŌ (KEMIGAWA)		
1501DM	3090	JJC–8	A1–.3–FX	DEM	None	TŌKYŌ (KEMIGAWA)		
1501DM	7545	JJC–7	A1–.5–FX	do	do	TŌKYŌ (KEMIGAWA)		
1501P	3270	JPA–3	do	POL	do	TŌKYŌ (KEMIGAWA)		
1501P	3542	JPB–4	do	do	do	TŌKYŌ (KEMIGAWA)		
1501P	b 3830	JPB–3	do	do	do	TŌKYŌ (KEMIGAWA)		
1501P	b 7560	JPA	A1–2–FX	do	L3	TŌKYŌ (KEMIGAWA)		
1501P	b 7640	JPB–2	A1–5–FX	do	do	TŌKYŌ (KEMIGAWA)		
1501P	b 8080	JPB	do	do	do	TŌKYŌ (KEMIGAWA)		
1501P	b 14480	JPA–2	A1–2–FX	do	do	TŌKYŌ (KEMIGAWA)		
1501PO	b 3980	JJB–3	A1–1–S	PVT	None	TŌKYŌ (KEMIGAWA)		

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CHIBA-KEN (1500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1501PO	b 6095	JJB–2	A1–1–S	PVT	None	TŌKYŌ(KEMIGAWA), Kemigawa-machi, Chiba-shi	35 39	140 05
1501PO	9595	JJB	do	do	L3	TŌKYŌ (KEMIGAWA)		
1501S	b 39	JJC	A1–10–S	MA	None	TŌKYŌ (KEMIGAWA)		
1501S	a 9260	JJC–3	A1–1.5–S	do	L3, L1–Tōkyō	TŌKYŌ (KEMIGAWA)		
1501SD	b 4000	JJY	A3–2–SFB	SPL	None	TŌKYŌ (KEMIGAWA)		
1501SD	b 8000	JJY–2	do	do	Std. freq. QRT 2020 H	TŌKYŌ (KEMIGAWA)		
1501SD	12000	JJY–3	do	do	L3, Std. freq.	TŌKYŌ (KEMIGAWA)		
1502D	3795	JYI	A1–.3–FX	DOM	None	TŌKYŌ (USUI), Usui-machi, Imba-gun	35 45	140 11
1502D	b 5990	JYI–2	A1–.5–FX	do	L3	TŌKYŌ (USUI)		
1502M	c 91	JGF	A1–3–S	MET	None	TŌKYŌ (USUI)		
1502M	4095	JGF–4	A1–.75–S	do	do	TŌKYŌ (USUI)		
1502M	bc 5102.5	JGE–3	A1–2–S	do	do	TŌKYŌ (USUI)		
1502M	b 7402.5	JGF–2	do	do	L3	TŌKYŌ (USUI)		
1502M	14605	JGE	do	do	do	TŌKYŌ (USUI)		
1502M	14805	JGF–3	A1–.75–S	do	do	TŌKYŌ (USUI)		

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CHIBA-KEN (1500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1502S	4630	JJC-2	A1-5-S	MA	L1-Tōkyō	TŌKYŌ (USUI), Usui-machi, Imba-gun	34	45	140	11
1502S	13890	JJC-4	A1-1.5-S	do	L3, L1-Tōkyō	TŌKYŌ (USUI)				
1503A	305	None(XT)	A2-1-SARD	AERO	L1-Tōkyō	USUI, Usui-machi, Imba-gun	35	4	140	12
1510C	b 132	JCS	A1-3-FC	MA	None	CHŌSHI (SHIISHIBA), Shiishiba-mura, Unakami-gun	35	45	140	45
1510C	143	JCS	do	do	do	CHŌSHI (SHIISHIBA)				
1510C	b 418	JCS	A2-.5-FC	do	do	CHŌSHI (SHIISHIBA)				
1510C	a 500	JCS	do	do	L2	CHŌSHI (SHIISHIBA)				
1510C	b 5420	JCT	A1-.2-FC	do	None	CHŌSHI (SHIISHIBA)				
1510C	b 8280	JCS	A2-.5-FC	do	do	CHŌSHI (SHIISHIBA)				
1510C	b 8435	JCU	A1-.5-FC	do	L3	CHŌSHI (SHIISHIBA)				
1510C	bc 11145	JCV	do	do	L3, P2	CHŌSHI (SHIISHIBA)				
1510C	bc 13160	JCW	do	do	do	CHŌSHI (SHIISHIBA)				
1510C	bc 16910	JCX	do	do	do	CHŌSHI (SHIISHIBA)				
1519F	2785	JZH	A3-.05-FC	Fish	L2	TATEYAMA, Tateyama-shi	34	59	139	52
1520F	a 500	JPW	A2-.5-FC	do	do	KATSUURA, Katsuura-machi, Isumi-gun	35	09	140	19

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CHIBA-KEN (1500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1520F	1570	JPW	A2-.5-FC	Fish	None	KATSUURA, Katsuura-machi, Isumi-gun	35 09	140 19
1520F	1580	JPW	do	do	do	KATSUURA		
1520F	1610	JPW	A3-.5-FC	do	do	KATSUURA		
1520F	1620	JPW	do	do	do	KATSUURA		
1520F	1820	JPW	A2-.5-FC	do	do	KATSUURA		
1521F	2720	JZG	A3-.05-FC	do	L4-50 mi. Yokosuka	CHŌSHI, Chōshi-shi	35 44	140 52
1521F	2785	JZG	do	do	L2	CHŌSHI		
1522D	b 4800	JYS	A1-.5-FX	DOM (CLO)	L4-50 mi. Sasebo	TŌKYŌ (KATSUSHIKA), Katsushika-machi Funabashi-shi	35 39	140 04
1522D	7540	JYS-2	do	do	None	TŌKYŌ (KATSUSHIKA)		
1523A	b 215	None(CB)	A2-.5-SARD	AERO	L1-Tateyama	TATEYAMA, Miyagi-machi, Tateyama-shi	34 59	139 50
1523A	5120	JXC	A1-.4-FX	do	None	TATEYAMA		
1523A	8730	JXC	do	do	do	TATEYAMA		

CHIBA-KEN (1500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1525L	300	JLA (NM)	A2–.35–SR	LH	L4–200mi. Keijō	NOJIMAZAKI, Shirahama-machi, Awa-gun	34 54	139 54
1525L	375	JLA	A2–.5–FC	do	Direction find.	NOJIMAZAKI		
1525L	a 500	JLA	do	do	Distress watch	NOJIMAZAKI		
1526L	300	JLH (IY)	A2–.35–SR	do	L4-200mi. Keijō	INUBOEZAKI, Takagami-machi, Chōshi-shi	35 42	140 52
1526L	375	JLH	A2–.5–FC	do	Direction find.	INUBOEZAKI		
1526L	a 500	JLH	do	do	Distress watch	INUBOEZAKI		
1530M	3525	JWC–2	A1–.2–FX	MET	None	TŌKYŌ (FUSA), Ōaza Kitahara, Fusadai, Fusa-machi, Higashikatsushika-gun	35 52	140 07
1530M	b 3680	JWB–3	A1–.5–FX	do	do	TŌKYŌ (FUSA)		
1530M	7305	JWC	do	do	L3	TŌKYŌ (FUSA)		
1530M	b 7335	JWB	do	do	do	TŌKYŌ (FUSA)		
1530M	14940	JWB–2	do	do	L3, L2	TŌKYŌ (FUSA)		
1531M	3525	JWJ–2	A1–.2–FX	do	None	TOMISAKI, No. 280, Ōaza Aihara, Aihama, Tomisaki-mura, Awa-gun	34 55	139 50
1531M	7305	JWJ	A1–.5–FX	do	L3	TOMISAKI		
1535P	3685	JPL–2	do	POL	None	CHIBA, No. 2, Ichiba-machi, Chiba-shi	35 37	140 07
1535P	b 7370	JPL	do	do	do	CHIBA		

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CHIBA-KEN (1500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1540S	b 3550	JX9D	A3–.4–FX	RWI	None	ŌHIRA, Ōhira-mura, Sambu-gun	35	37	140	30
1540S	b 9175	JX9D	A3–.4–S	do	L3	ŌHIRA				
1541S	b 3550	JX9E	A3–.4–FX	do	None	KATSUURA, Katsuura-machi, Isumi-gun	35	09	140	21
1541S	b 9175	JX9E	A3–.4–S	do	L3	KATSUURA				
1542S	60000	JX9K	A1–.4–S	do	None	CHŌSHI, Takagami-machi, Chōshi-shi	35	42	140	53
1542S	3000000	JX9K	A1–.05–S	do	do	CHŌSHI				
1543S	b 1775	JY9F	A2–.75–S	do	Experimental use only No Communication authorized	YATSUMI, Yatsumi-mura, Chōsei-gun	35	24	140	21
1543S	2900	JY9F	do	do	do	YATSUMI				
1543S	b 3920	JY9F	do	do	do	YATSUMI				

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SAITAMA-KEN (1600)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1605A	b 870	None(WR)	A2-10-SAR	AERO	L1-Tōkyō	TŌKYŌ (HATOGAYA), No. 353, Ōaza Sato, Kawaguchi-shi	35 50	139 44
1605B	b 870	WVTR	A3-50-SB	BLoc	AFRS	TŌKYŌ (HATOGAYA)		
1605BR	37500	JO9A	A3-.05-FX	BRly	None	TŌKYŌ (HATOGAYA)		
1606B	b 590	JOAK	A3-50-SB	BRc	Program 1	TŌKYŌ (KAWAGUCHI), Kamiaoki-machi, Kawaguchi-shi	35 50	139 43
1606B	b 1080	JOAK	A3-10-SB	do	Program 2	TŌKYŌ (KAWAGUCHI)		
1606BO	3475	JO9H	A3-.3-RB	BRly	None	TŌKYŌ (KAWAGUCHI)		
1606BO	6175	JO9J	do	do	do	TŌKYŌ (KAWAGUCHI)		
1606BO	b 9550	JO9K	do	do	do	TŌKYŌ (KAWAGUCHI)		
1606BR	37500	JO9C	A3-.05-FX	do	do	TŌKYŌ (KAWAGUCHI)		
1610P	3685	JPM-2	A1-.5-FX	POL	do	SAITAMA, No. 37, 3-chōme, Takasago-chō, Urawa-shi	35 51	139 39
1610P	b 7370	JPM	do	do	do	SAITAMA		
1615S	b 3550	JX9F	A3-.4-FX	RWI	do	KOMURO, Komuromura, Ina-mura, Kitaadachi-gun	35 59	139 37
1615S	b 9175	JX9F	A3-.4-S	do	L3	KOMURO		
1616S	60000	JX9L	A1-.4-S	RWI	None	ŌI, Ōi-mura, Iruma-gun	35 51	139 30
1617S	b 3550	JY9I	A3-.4-FX	do	do	HIRAKATA, Hirakata-machi, Kitaadachi-gun	35 57	139 34

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SAITAMA-KEN (1600)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1617S	b 9175	JY9I	A3-.4-FX	RWI	None	HIRAKATA, Hirakata-machi, Kitaadachi-gun	35	57	139	34
1660DH	66910	None	A4-.01-FX	DOM	do	IWATSUKI, Iwatsuki-machi, Minamisaitama-gun	35	57	139	42
1660DH	68670	do	do	do	do	IWATSUKI				
1680RM	4580	JEN	A1-1-FX	RWM	do	IWATSUKI, Iwatsuki-machi, Minamisaitama-gun	35	56	139	42
1680RM	b 8800	JEN-2	do	do	do	IWATSUKI				

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TŌKYŌ-TO (1700)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1702A	390	None(XA)	A2-5-SARD	AERO	L1-Ōshima	ŌSHIMA, Sashikiji-mura, Ōshima	34 41	139 23
1703A	5120	JXA	A1-.4-FX	do	None	ŌSHIMA, Sashikiji-mura, Ōshima	34 41	139 23
1703A	8730	JXA	do	do	do	ŌSHIMA		
1705BR	35500	JO9D	A3-.05-FX	BRly	do	TŌKYŌ (Studio), Uchisaiwai-chō, Chiyoda-ku	35 41	139 45
1705BR	37500	JO9E	do	do	do	TŌKYŌ (Studio)		
1705BR b	39500	JO9F	do	do	do	TŌKYŌ (Studio)		
1710D	2340	JFA-8	A1-.1-FX	DOM	None	TŌKYŌ, Kitayamabuki-chō, Shinjuku-ku	35 42	139 46
1710D	3455	JFA-9	do	do	do	TŌKYŌ		
1711D	2020	JQX	do	do	do	ŌSHIMA, Moto-mura, Ōshima	34 45	139 21
1712D	2020	JQB	do	do	do	TOSHIMA, Toshima	34 31	139 16
1713D	2020	JQC	do	do	do	NIIJIMA, Hon-mura, Niijima	34 19	139 16
1714D	2275	JQD	A1-.4-FX	do	do	SHIKINEJIMA, Shikinejima	34 19	139 13
1715D	2275	JQE	do	do	do	KŌZUSHIMA, Kōzushima-mura, Kōzushima	34 12	139 08
1716D	2275	JQG	do	do	do	MIYAKEJIMA, Kamitsuki-mura, Miyakejima	34 07	139 31
1717D	2275	JQH	do	do	do	MIKURAJIMA, Mikurajima-mura, Mikurajima	33 54	139 36
1718D	39000	None	A3-.02-FX	do	do	TŌKYŌ (Chūden), Ōte-machi, Chiyoda-ku	35 41	139 46

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TŌKYŌ-TO (1700)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1720F	2785	JZI	A3-.05-FC	Fish	L2	ŌSHIMA, Habu-machi, Ōshima	34	41	139	26
1721F	2720	JZJ	do	do	L4-50mi. Yokosuka	HACHIJŌ, Mitsune-mura, Hachijōjima	33	08	139	50
1721F	2785	JZJ	do	do	L2	HACHIJŌ				
1725L	300	JLI(LA)	A2-.35-SR	LH	L4-200mi. Keijō	IZUŌSHIMA, Okada-mura, Ōshima	34	48	139	23
1725L	375	JLI	A2-.5-FC	do	Direction find.	IZUŌSHIMA				
1725L	a 500	JLI	do	do	Distress watch	IZUŌSHIMA				
1730M	3525	JGL-3	A1-.5-FX	MET	None	TORISHIMA, Torishima	30	24	140	18
1730M	7305	JGL	do	do	L3	TORISHIMA				
1731M	3525	JWK-2	A1-.2-FX	do	None	ŌSHIMA, Moto-mura, Ōshima	34	45	139	22
1731M	7305	JWK	A1-.5-FX	do	L3	ŌSHIMA				
1732M	3525	JWL-2	A1-.2-FX	do	None	NIIJIMA, No. 1, Ōaza Nakagawara, Hon-mura, Niijima	34	22	139	15
1732M	7305	JWL	A1-.5-FX	do	L3	NIIJIMA				
1733M	3525	JWG-3	do	do	None	HACHIJŌJIMA, Ōkagō-mura, Hachijōjima	33	06	139	50
1733M	7305	JWG	do	do	L3	HACHIJŌJIMA				
1734M	b 4905	JWD	do	do	None	TŌKYŌ (Kishōdai), Takehira-chō Chiyoda-ku	35	41	139	46

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TŌKYŌ-TO (1700)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1740P	1705	JPC-5	A3–.5–FST	POL	None	TŌKYŌ (Keishichō), No. 74, 5-chōme, Akasaka, Aoyamaminami-machi, Minato-ku	35 34	139 43
1740P	3685	JPC–2	A1–.5–FX	do	do	TŌKYŌ (Keishichō)		
1740P	b 7370	JPC	do	do	do	TŌKYŌ (Keishichō)		
1740P	33500	None	Fm–.05–MVP	do	L1-Tōkyō, Maximum band-width 30 kc	TŌKYŌ		
1745R	4080	JRA–2	A1–.2–FX	RR	None	TŌKYŌ, 1-chōme, Marunouchi, Chiyoda-ku	35 40	139 30
1745R	7965	JRA	do	do	L3	TŌKYŌ		
1750S	b 3550	JX9G	A3–.4–FX	RWI	None	MITAKA, Mitaka-machi, Kitatama-gun	35 42	139 34
1750S	b 9175	JX9G	A3–.4–S	do	L3	MITAKA		
1751S	b 3550	JX9H	A3–.4–FX	do	None	KOKUBUNJI, Koganeishinden, Koganei-machi, Kitatama-gun	35 42	139 29
1751S	b 9175	JX9H	A3–.4–S	do	L3	KOKUBUNJI		
1751S	20060	JX9H	A0–.4–S	do	do	KOKUBUNJI		
1751S	550 to 20000	None	Special–1–S	do	None	KOKUBUNJI		
1752S	b 3550	JX9I	A3–.4–FX	do	do	AZABU, 6-chōme, Azabu Iikura, Minato-ku	35 40	139 43
1752S	b 9175	JX9I	A3–.4–S	do	L3	AZABU		
1752RM	48490	JEA	A4–01–FX	RWM	None	AZABU		

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TŌKYŌ-TO (1700)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1753S	45000	JX9M	A1-.4-S	RWI	None	KAMADA, Kamada-chō, Setagaya-ku	35	38	139	39
1760DH	58140	None	A4-.01-FX	DOM	do	HONDEN, 2-chōme, Aoto-chō,	35	45	139	51
1760DH	59890	do	do	do	do	HONDEN				
1761DH	61650	do	do	do	do	HACHIJŌ, Mitsune-mura, Hachijōjima	33	06	139	50
1761DH	62090	do	do	do	do	HACHIJŌ				
1762DH	48490	do	do	do	do	MIYAKE, Ako-mura, Miyakejima	34	03	139	29
1762DH	54190	do	do	do	do	MIYAKE				
1762DH	66040	do	do	do	do	MIYAKE				
1762DH	66470	do	do	do	do	MIYAKE				

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YAMANASHI-KEN (1800)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1805B	b 950	JOKG	A3–.5–SB	BReg	None	KŌFU, Iida-machi, Kōfu-shi	35	40	138	34
1810D	2340	JDQ	A1–.1–FX	DOM	do	KŌFU, Nishiki-chō, Kōfu-shi	35	39	138	34
1810D	3455	JDQ–2	do	do	do	KŌFU				
1815P	3685	JPS–2	A1–.5–FX	POL	do	YAMANASHI, No. 18, Tachibana-machi, Kōfu-shi	35	40	138	34
1815P	b 7370	JPS	do	do	do	YAMANASHI				

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KANAGAWA-KEN (1900)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1902DM	468	JMC	A2-.5-FC	DEM	None	URAGA, Kurihama-chō, Yokosuka-shi	35	13	139	43
1902DM	a 500	JMC	do	do	L2	URAGA				
1905D	2020	JQV	A1-.1-FX	DOM	None	ODAWARA, Maeba-mura, Ashigarashimo-gun	35	17	139	12
1905D	2275	JQV-2	A1-.4-FX	do	do	ODAWARA				
1910F	a 500	JOW	A2-.5-FC	Fish	L2	MISAKI, Hinode-chō, Misaki-machi, Miura-gun	35	08	139	38
1910F	1570	JOW	do	do	None	MISAKI				
1910F	1580	JOW	do	do	do	MISAKI				
1910F	1610	JOW	A3-.5-FC	do	do	MISAKI				
1910F	1620	JOW	do	do	do	MISAKI				
1910F	1820	JOW	A2-.5-FC	do	do	MISAKI				
1911F	2785	JZK	A3-.05-FC	do	L2	ODAWARA, Odawara-shi	35	14	139	09
1915MB	442	JGC	A2-.5-FC	MB	None	YOKOHAMA, Kaigandōri, Naka-ku, Yokohama-shi	35	27	139	39
1915MB	a 500	JGC	do	do	L2	YOKOHAMA				
1920P	1810	JPN-3	A3-.3-FST	POL	None	KANAGAWA, No. 2-39, Ishizaki-machi, Nishi-ku, Yokohama-shi	35	27	139	37
1920P	3685	JPN-2	A1-.5-FX	do	do	KANAGAWA				

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KANAGAWA-KEN (1900)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
1920P	b 7370	JPN	A1–.5–FX	POL	None	KANAGAWA, No. 2–39, Ishizaki-machi, Nishi-ku, Yokohama-shi	35 27	139 37
1920P	34500	None	Fm–.05–MVP	do	L1-Yokohama. Maximum band-width 30 kc	KANAGAWA		
1960DH	49370	do	A4–.01–FX	DOM	None	FUTAGO, Aza Futago, Ashinoyu-mura, Ashigarashimo-gun	35 13	139 03
1960DH	54630	do	do	do	do	FUTAGO		
1960DH	55070	do	do	do	do	FUTAGO		
1960DH	55950	do	do	do	do	FUTAGO		
1960DH	57700	do	do	do	do	FUTAGO		
1960DH	59890	do	do	do	do	FUTAGO		
1960DH	67790	do	do	do	do	FUTAGO		
1960DH	69110	do	do	do	do	FUTAGO		
1961DH	56820	do	do	do	do	NAGATSUDA, Nagatsuda-machitsuji, Kōhoku-ku, Yokohama-shi	35 31	139 29
1961DH	58580	do	do	do	do	NAGATSUDA,		
1961DH	59020	do	do	do	do	NAGATSUDA		
1961DH	59460	do	do	do	do	NAGATSUDA		
1961DH	60330	do	do	do	do	NAGATSUDA		

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KANAGAWA-KEN (1900)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
1961DH	60770	None	A4-01-FX	DOM	None	NAGATSUDA, Nagatsuda-machitsuji, Kōhoku-ku, Yokohama-shi	35	31	139	29
1980RM	4580	JER	A1-1-FX	RWM	Emergency only	HATSUSE, Hatsuse-mura, Miura-gun	35	12	139	39
1980RM	b 8800	JER-2	do	do	do	HATSUSE				
1980RM	56820	JEB	A4-01-FX	do	None	HATSUSE				
1980RM	61210	JEB-2	do	do	do	HATSUSE				
1981RM	4580	JEX	A1-1-FX	do	do	FUJISAWA, Kugenuna, Fujisawa-shi	35	19	139	28
1981RM	b 8800	JEX-2	do	do	do	FUJISAWA				
1981RM	65600	JEC	A4-01-FX	do	do	FUJISAWA				

ISHIKAWA-KEN (2000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
2005B	b 800	JOJK	A3–.5–SB	BReg	Program 1	KANAZAWA (NONOICHI) Nonoichi-machi, Ishikawa-gun	36	32	136	36
2005B	b 1110	JOJK	do	do	Program 2	KANAZAWA (NONOICHI)				
2005BR	37500	JO2G	A3–.05–FX	BR1y	None	KANAZAWA (NONOICHI)				
2010BR	35500	JO2H	do	do	do	KANAZAWA (Studio), Tono-machi, Kanazawa-shi	36	34	136	40
2010BR	37500	JO2I	do	do	do	KANAZAWA (Studio)				
2011BR	35500	JO2E	do	do	do	KANAZAWA (Revg. Stn.), Miyaho-mura, Ishikawa-gun	36	31	136	32
2011BR	37500	JO2F	do	do	do	KANAZAWA (Revg. Stn.)				
2020D	2355	JFM–3	A1–.1–FX	DOM	do	KANAZAWA, Bakurō-chō, Kanazawa-shi	36	34	136	39
2020D	3685	JFM–4	do	do	do	KANAZAWA				
2020D	3795	JFM–2	A1–.3–FX	do	do	KANAZAWA				
2020D	b 5990	JFM	A1–.5–FX	do	L3	KANAZAWA				
2030F	a 500	JOP	A2–.5–FC	Fish	L2	WAJIMA, Amamachi, Wajima-machi, Fugeshi-gun	37	24	136	54
2030F	1570	JOP	do	do	None	WAJIMA				
2030F	1580	JOP	do	do	do	WAJIMA				
2030F	1610	JOP	A3–.5–FC	do	do	WAJIMA				
2030F	1620	JOP	do	do	do	WAJIMA				

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ISHIKAWA-KEN (2000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (Kw) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
2030F	1820	JOP	A2–.5–FC	Fish	None	WAJIMA, Awamachi, Wajima-machi, Fugeshi-gun	37 24	136 54
2030L	1870	JOP	A1–.02–FX	LH	do	WAJIMA		
2035M	3525	JWN–2	A1–.2–FX	MET	do	KANAZAWA, No. 142, Yayoi-chō, Kanazawa-shi	36 32	136 39
2035M	7305	JWN	A1–.5–FX	do	I.3	KANAZAWA		
2040P	3455	JSB–2	do	POL	None	ISHIKAWA, No. 2, Hirosaka-dōri, Kanazawa-shi	36 34	136 40
2040P	6055	JSB	do	do	do	ISHIKAWA		
2050L	1870	JHL	A1–.02–FX	LH	do	HEKURAJIMA, Hekurajima, Wajima-machi Fugeshi-gun	37 51	136 55
2055S	300000	JX2D	A1–.05–S	RWI	do	NANAO, Matsumoto-chō, Nanao-shi	37 02	136 57
2055S	3000000	JX2D	do	do	do	NANAO		
2080RM	4580	JEU	A1–1–FX	RWM	do	NOTO, Ōya-mura, Fugeshi-gun	37 23	136 54
2080RM	b 8800	JEU–2	do	do	do	NOTO		

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TOYAMA-KEN (2100)

SCAP Reg. No.	Frequency	Call Sing	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitud. E
2105B	b 1060	JOIG	A3–.5–SB	BReg	None	TOYAMA, Omote-machi, Toyama-shi	36 42	137 13
2120D	2355	JDX	A1–.1–FX	DOM	do	TOYAMA, Ara-machi, Toyama-shi	36 41	137 13
2120D	3685	JDX–2	do	do	do	TOYAMA		
2120D	b 34000	JYF	A3–.02–FX	do	do	TOYAMA		
2121D	39000	JYE	do	do	do	TATEYAMA, Tateyama-mura, Nakaniikawa-gun	36 34	137 36
2140P	3455	JSA–2	A1–.5–FX	POL	do	TOYAMA, No. 1, Sōgawa, Toyama-shi	36 42	137 13
2140P	6055	JSA	do	do	do	TOYAMA		
2150R	2800	JRK	A3–.05–FX	RR	do	TOYAMA, Jinzū–machi, Toyama-shi	36 42	137 13

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GIFU-KEN (2200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
2205B	1280	JOCK-3	A3-.05-RB	BLoc	None	TAKAYAMA, Fuyuto-chō, Takayama-shi	36 10	137 15
2240P	3455	JPU-2	A1-.5-FX	POL	do	GIFU, Mieji-machi, Gifu-shi	35 25	136 45
2240P	6055	JPU	do	do	do	GIFU		
2250R	1885	JRT	A3-.05-FX	RR	do	TAKAYAMA, Hanazato-machi, Takayama-shi	36 08	137 15

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AICHI-KEN (2300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
2302A	315	None(XM)	A2-1-SARD	AERO	L1-Nagoya	NAGOYA, Obu-machi, Chita-gun	35 01	136 56
2303A	5120	JXB	A1-.4-FX	do	None	NAGOYA, Toyoyama-mura, Nishikasugai-gun	35 15	136 55
2303A	8730	JXB	do	do	do	NAGOYA		
2305B	b 730	JOCK	A3-10-SB	BRc	Program 1	NAGOYA (OKEHAZAMA), Okehazama, Arimatsu-machi, Chita-gun	35 03	136 58
2305B	b 990	JOCK	do	do	Program 2	NAGOYA (OKEHAZAMA)		
2305B	1230	WVTC	do	BLoc	AFRS	NAGOYA (OKEHAZAMA)		
2305BO	b 3970	JO2J	A3-.3-RB	BRly	None	NAGOYA (OKEHAZAMA)		
2305BO	6005	JO2K	do	do	do	NAGOYA (OKEHAZAMA)		
2305BO	b 9535	JO2L	do	do	do	NAGOYA (OKEHAZAMA)		
2305BR	37500	JO2A	A3-.05-FX	do	do	NAGOYA (OKEHAZAMA)		
2310BR	35500	JO2C	do	do	None	NAGOYA (Studio), Minamisotobori-chō, Naka-ku, Nagoya-shi	35 11	136 54
2310BR	37500	JO2D	do	do	do	NAGOYA (Studio)		
2321D	2355	JFV-2	A1-.1-FX	DOM	do	NAGOYA, Minamibuhei-chō, Naka-ku, Nagoya-shi	35 10	136 55
2321D	3685	JFV-3	do	do	do	NAGOYA		
2321D	b 4660	JFV	A1-.5-FX	do	L4-50mi. Sasebo	NAGOYA		

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AICHI-KEN (2300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location		Latitude N	Longitude E
2332I	bc 6810	JUH-4	A1-5-FX	INT	Pl, Ōsaka to London & Paris (C & W)	ŌSAKA (YOSAMI)	Takasu, Yosami-mura, Hekikai-gun	34 58	137 01
2332I	bc 7815	JUH-3	do	do	do	ŌSAKA (YOSAMI)			
2332I	bc 11520	JUH	do	do	do	ŌSAKA (YOSAMI)			
2332I	bc 11520	JUH	A1-10-FX	do	Ōsaka to Colombo (C & W)	ŌSAKA (YOSAMI)			
2332I	b 12235	JUH-6	A1-2.5-FX	do	Pl, Ōsaka to Colombo	ŌSAKA (YOSAMI)			
2332I	bc 13875	JUH-2	A1-5-FX	do	Ōsaka to London Paris (C & W)	ŌSAKA (YOSAMI)			
2332I	b 17935	JUH-5	do	do	L3, Pl, Ōsaka to Paris	ŌSAKA (YOSAMI)			
2332I	b 18360	JUK	A1-10-FX	do	Pl, Ōsaka to Colombo	ŌSAKA (YOSAMI)			
2332I	b 24130	JUC-2	A1-2.5-FX	do	Ōsaka to Colombo (C & W)	ŌSAKA (YOSAMI)			
2332S	b 1775	JX2A	A0-.4-S	RWI	L1-Nagoya	NAGOYA (YOSAMI)			
2332S	2065	JX2A	do	do	do	NAGOYA (YOSAMI)			
2332S	b 3550	JX2A	A3-.4-FX	do	None	NAGOYA (YOSAMI)			
2332S	b 9125	JX2A	A3-.4-S	do	L3	NAGOYA (YOSAMI)			
2337MB	442	JHY	A2-.5-FC	MB	None	NAGOYA,	Minatohon-machi, Minato-ku, Nagoya-shi	35 05	136 53
2337MB	a 500	JHY	do	do	L2	NAGOYA			

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AICHI-KEN (2300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
2340P	1735	JPD-5	A3-.3-FST	POL	None	AICHI, No. 1, 6-chōme, Minamisotobori-chō, Naka-ku, Nagoya-shi	35 11	136 54
2340P	3455	JPD-4	A1-.5-FX	do	do	AICHI		
2340P	3542	JPD-2	do	do	do	AICHI		
2340P	6055	JPD-3	do	do	do	AICHI		
2340P	b 7640	JPD	do	do	L3	AICHI		
2340P	32500	None	Fm-.05-MVP	do	L1-Nagoya, Maximum band-width 30 kc	AICHI		
2350R	4080	JRB-2	A1-.2-FX	RR	None	NAGOYA, Ōtaka-machi, Chita-gun	35 04	136 57
2350R	7965	JRB	do	do	L3	NAGOYA		
2360DH	59020	None	A4-.01-FX	DOM	None	ŌYAMA, Akabane-mura, Atsumi-gun	34 36	137 09
2360DH	60330	do	do	do	do	ŌYAMA		
2360DH	66910	do	do	do	do	ŌYAMA		
2360DH	68670	do	do	do	do	ŌYAMA		

SHIZUOKA-KEN (2400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
2406B	b 780	JOPK	A3–.5–SB	BReg	Program 1	SHIZUOKA, Miyamae-chō, Shizuoka-shi	34	59	138	24
2406B	1130	JOPK	do	do	Program 2	SHIZUOKA				
2407B	b 570	JODG	do	do	None	HAMAMATSU, Okaba-chō, Hamamatsu-shi	34	43	137	46
2420D	2355	JDU	A1–.1–FX	DOM	do	SHIZUOKA, Miyuki-machi, Shizuoka-shi	34	58	138	23
2420D	3685	JDU-2	do	do	do	SHIZUOKA				
2430F	a 500	JOE	A2–.5–FC	Fish	L2	OMAEZAKI, Omaezaki-mura, Haibara-gun	34	36	138	13
2430F	1570	JOE	do	do	None	OMAEZAKI				
2430F	1580	JOE	do	do	do	OMAEZAKI				
2430F	1610	JOE	A3–.5–FC	do	do	OMAEZAKI				
2430F	1620	JOE	do	do	do	OMAEZAKI				
2430F	1820	JOE	A2–.5–FC	do	do	OMAEZAKI				
2431F	a 500	JOF	do	do	L2	YAIZU, Yaizu-machi, Shida-gun	34	52	138	20
2431F	1570	JOF	do	do	None	YAIZU				
2431F	1580	JOF	do	do	do	YAIZU				
2431F	1610	JOF	A3–.5–FC	do	do	YAIZU				
2431F	1620	JOF	do	do	do	YAIZU				

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SHIZUOKA-KEN (2400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
2431F	1820	JOF	A2–.5–FC	Fish	None	YAIZU, Yaizu-machi, Shida-gun	34	52	138	20
2431F	2720	JOF	A3–.5–FC	Fish	L4–50mi. Yokosuka	YAIZU				
2431F	2785	JOF	do	do	L2	YAIZU				
2431F	b 3700	JOF	A1–.1–S	do	None	YAIZU				
2431F	4150	JOF	A1–.1–FC	do	do	YAIZU				
2431F	b 5520	JOF	A1–.5–FC	do	do	YAIZU				
2431F	b 8325	JOF	A1–.1–FC	do	L3	YAIZU				
2432F	a 500	JOG	A2–.5–FC	do	L2	SHIMIZU, Shimizuhatoba, Shimizu-shi	35	00	138	30
2432F	1570	JOG	do	do	None	SHIMIZU				
2432F	1580	JOG	do	do	do	SHIMIZU				
2432F	1610	JOG	A3–.5–FC	do	do	SHIMIZU				
2432F	1620	JOG	do	do	do	SHIMIZU				
2432F	1820	JOG	A2–.5–FC	do	do	SHIMIZU				
2433L	300	JLJ(CT)	A2–.4–SR	LH	L4–200mi. Keijō	IRŌZAKI, Minamizaki-mura, Kamo-gun	34	36	138	51
2433L	375	JLJ	A2–.5–FC	do	Direction find.	IRŌZAKI				

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SHIZUOKA-KEN (2400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
2433L	a 500	JLJ	A2–.5–FC	LH	Distress Watch	IRŌZAKI, Minamizaki-mura, Kamo-gun	34	36	138	51
2433L	b 34000	JLJ	A3–.02–FX	do	None	IRŌZAKI				
2434L	39000	JHM	do	do	do	MIKOMOTOJIMA, Shimodo-machi Kamo-gun	34	34	138	57
2436M	3525	JWM–2	A1–.2–FX	MET	do	OMAEZAKI, Omaezaki-mura, Haibara-gun	34	36	138	13
2436M	7305	JWM	A1–.5–FX	do	L3	OMAEZAKI				
2437M	b 4905	JWO	A1–.05–FX	do	None	FUJISAN, Ōmiya, Fujimiya-shi	35	21	138	44
2437M	b 39500	JWO–2	A3–.05–FX	do	do	FUJISAN				
2438M	35500	JGX	A3–.02–FX	do	do	MISHIMA, Mishima-shi	35	07	138	57
2440P	3455	JPT–2	A1–.5–FX	POL	do	SHIZUOKA, No. 39, Oite-machi, Shizuoka-shi	34	58	138	23
2440P	6055	JPT	do	do	do	SHIZUOKA				
2450S	150000	JX2C	A1–.05–S	RWI	do	AJIRO, Ajiro-machi, Takata-gun	35	02	139	05
2450S	200000	JX2C	do	do	do	AJIRO				
2450S	300000	JX2C	do	do	do	AJIRO				
2455S	b 3550	JX2B	A3–.4–FX	do	do	HAMANA, Nagoya, Shirasuka-machi, Hamana-gun	34	41	137	30
2455S	b 9175	JX2B	A3–.4–S	do	L3	HAMANA				

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SHIZUOKA-KEN (2400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
2460DH	49370	None	A4-.01-FX	DOM	Emergency only	FUJI, Mt. Fuji, Fujimiya-shi	35	21	138	44
2460DH	54190	do	do	do	None	FUJI				
2460DH	55070	do	do	do	Emergency only	FUJI				
2460DH	56380	do	do	do	None	FUJI				
2460DH	66040	do	do	do	Emergency only	FUJI				
2460DH	66470	do	do	do	do	FUJI				
2460DH	67350	do	do	do	None	FUJI				
2460DH	69550	do	do	do	do	FUJI				
2461DH	54630	do	do	do	do	SHIRAHA, Shiraha-mura, Haibara-gun	34	37	138	12
2461DH	55950	do	do	do	do	SHIRAHA				
2461DH	63400	do	do	do	do	SHIRAHA				
2461DH	64720	do	do	do	do	SHIRAHA				

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MIE-KEN (2500)

SCAP Reg. No.	Frequency	Call Sign	Emisson Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
2505B	1190	JOCK-4	A3-.05-RB	BLoc	None	UENO, Hirano, Ueno-shi	34	46	136	08
2506B	1150	JOCK-5	do	do	do	OWASE, Ōaza, Minamiura, Owase-machi, Kitamuro-gun	34	04	136	12
2520D	2020	JQZ	A1-.1-FX	DOM	do	KAMISHIMA, Kamishima-mura, Shima-gun	34	33	136	59
2521D	2020	JQA	do	do	do	TOBA, Toba-machi, Shima-gun	34	29	136	51
2522D	2355	JDW	do	do	do	YAMADA, No. 121, Toyokawa-chō, Ujiyamada-shi	34	29	136	43
2522D	3685	JDW-2	do	do	do	YAMADA				
2523D	2020	JQW	do	do	do	TŌSHI, Tōshi-mura, Shima-gun	34	32	136	54
2524D	2355	JDV	do	do	do	TSU, No. 2111, Aza Marunouchi, Ōaza Tsu, Tsu-shi	34	43	136	31
2524D	3685	JDV-2	do	do	do	TSU				
2530F	a 500	JOX	A2-.5-FC	Fish	L2	HAMAJIMA, Hamajima-machi, Shima-gun	34	17	136	46
2530F	1570	JOX	do	do	None	HAMAJIMA				
2530F	1580	JOX	do	do	do	HAMAJIMA				
2530F	1610	JOX	A3-.5-FC	do	do	HAMAJIMA				
2530F	1620	JOX	do	do	do	HAMAJIMA				
2530F	1820	JOX	A2-.5-FC	do	do	HAMAJIMA				
2531F	2720	JZL	A3-.05-FC	do	L4-50mi, Yokosuka	OWASE, Owase-machi, Kitamuro-gun	34	04	136	12
2531F	2785	JZL	do	do	L2	OWASE				

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MIE-KEN (2500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
2540P	3455	JPX-2	A1-.5-FX	POL	None	MIE, No. 179, 1-chōme, Sakae-machi, Tsu-shi	34 44	136 31
2540P	6055	JPX	do	do	do	MIE		
2560DH	54190	None	A4-.01-FX	DOM	do	AOYAMA, Kōzu-mura, Naga-gun	34 40	136 16
2560DH	55070	do	do	do	do	AOYAMA		
2560DH	55510	do	do	do	do	AOMAMA		
2560DH	56380	do	do	do	do	AOYAMA		
2560DH	62530	do	do	do	do	AOYAMA		
2560DH	62970	do	do	do	do	AOYAMA		
2560DH	64280	do	do	do	do	AOYAMA		
2560DH	65160	do	do	do	do	AOYAMA		

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FUKUI-KEN (3000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
3005B	b 820	JOFG	A3–.3–SB	BReg	None	FUKUI, Hōeikami-machi, Fukui-shi	36 04	136 14
3006B	1180	None	A3–.5–RB	BLoc	AFRS	TSURUGA, Matsushima, Tsuruga-shi	35 39	136 03
3006B	1440	JOBK–7	do	do	None	TSURUGA		
3015C	b 138	JWA	A1–1–FC	MA	do	WAKASA, Minamisaigō-mura, Mikata-gun	35 36	135 55
3015C	143	JWA	A1–3–FC	do	do	WAKASA		
3015C	408	JWA	A2–.5–FC	do	L4–100 mi. Ōsaka	WAKASA		
3015C	a 500	JWA	do	do	L2	WAKASA		
3020D	2355	JFF	A1–.1–FX	DOM	None	FUKUI, Sakaekami-chō, Fukui-shi	36 04	136 13
3020D	3685	JFF–2	do	do	do	FUKUI		
3040P	3160	JSD–2	A1–.5–FX	POL	do	FUKUI, No. 1, Gohonmaru, Fukui-shi	36 04	136 13
3040P	5955	JSD	do	do	L3	FUKUI		

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SHIGA-KEN (3100)

SCAP Reg. No.	Frequnecy	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
3105B	1210	JOBK-5	A3-.05-RB	BLoc	None	HIKONE, No. 5, Konki-machi, Hikone-shi	35	17	136	15
3140P	3160	JSE-2	A1-.5-FX	POL	do	SHIGA, No. 1, Higashiura, Ōtsu-shi	35	00	135	52
3140P	5955	JSE	do	do	L3	SHIGA				

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KYŌTO-FU (3200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
3205B	1410	JOBK-2	A3-.05-RB	BLoc	None	FUKUCHIYAMA, Naiki, Fukuchiyama-shi	35 18	135 08
3206B	b 1070	JOOK	A3-.3-SB	BReg	do	KYŌTO, No. 964, Shuzei-chō, Kamikyō-ku, Kyōto-shi	35 01	135 45
3207B	1260	JOBK-8	A3-.05-RB	BLoc	do	MAIZURU, Kitashio, Maizuru-shi	35 29	135 23
3220D	2365	JDZ	A1-.1-FX	DOM	do	KYŌTO, Tōrōyama-chō, Nishinotoin, Shijōdōri, Nakakyō-ku, Kyōto-shi	35 00	135 45
3220D	b 4270	JDZ-2	do	do	Temp. Auth. Pending final Auth.	KYŌTO		
3225DM	468	JMZ	A2-.5-FC	DEM	None	MAIZURU (UESUGI), Higashihatsuta-mura, Ikaruga-gun	35 21	135 19
3225DM	a 500	JMZ	do	do	L2	MAIZURU (UESUGI)		
3225DM	3090	JMZ-3	A1-.3-FX	do	None	MAIZURU (UESUGI)		
3225DM	b 4140	JMZ	A1-.1-FC	do	do	MAIZURU (UESUGI)		
3225DM	6375	JMZ	do	do	Mine sweeping	MAIZURU (UESUGI)		
3225DM	7545	JMZ-2	A1-.5-FX	do	None	MAIZURU (UESUGI)		
3240P	1810	JSC-3	A3-.3-FST	POL	do	KYŌTO, Yabunouchi-chō, Shimodachi-uridōriagaru, Shinmachi-dōri, Kamikyō-ku, Kyōto-shi	35 01	135 46
3240P	3160	JSC-2	A1-.5-FX	do	do	KYŌTO		
3240P	5955	JSC	do	do	L3	KYŌTO		
3240P	31500	None	Fm-.05-MVP	do	L1-Kyōto, Maximum band-width 30 kc	KYŌTO		
3250R	2800	JA3C	A3-.05-FST	RR	Emergency only	FUKUCHIYAMA, Amada, Fukuchiyama-shi	35 17	135 07

HYŌGO-KEN (3300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
3301A	205	None(QS)	A2–.1–SAR	AERO	L1-Ōsaka	ŌSAKA, Kawanishi-machi Kawabe-gun	34	48	135	25
3305B	1190	JOBK–3	A3–.05–RB	BLoc	None	HIMEJI, Hon-machi, Himeji-shi	34	51	134	42
3306B	1240	JOBK–4	do	do	do	TOYOOKA, Toyooka-machi, Kinosaki-gun	35	32	134	49
3320D	1935	JYH	A1–.5–FX	DOM	do	SUMOTO, Semba-chō, Sumoto-shi	34	20	134	54
3321D	b 1900	JQR	A3–.5–FX	do	do	NADA, Nada-mura, Mihara-gun	34	12	134	48
3322D	1925	JIC	do	do	do	NUSHIMA, Nushima-mura, Mihara-gun	34	10	134	49
3323D	2365	JDY	A1–.1–FX	do	do	HIMEJI, Hon-machi, Himeji-shi	34	50	134	42
3323D	b 4270	JDY–2	do	do	Temp. Auth. Pending final Auth.	HIMEJI				
3330F	a 500	JOU	A2–.5–FC	Fish	L2	KASUMI, Kasumi, Kasumi-machi, Kinosaki-gun	35	38	134	38
3330F	1570	JOU	do	do	None	KASUMI				
3330F	1580	JOU	do	do	do	KASUMI				
3330F	1610	JOU	A3–.5–FC	do	do	KAS IMI				
3330F	1620	JOU	do	do	do	KASUMI				
3330F	1820	JOU	A2–.5–FC	do	do	KASUMI				
3337MB	442	JGD	do	MB	do	KŌBE, Wadamisaki, Hyōgominatochihō, Hyōgo-ku, Kōbe-shi	34	39	135	11
3337MB	a 500	JGD	do	do	L2	KŌBE				

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HYŌGO-KEN (3300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
3340P	1705	JSH-3	A3-.3-FST	POL	None	HYŌGO, 1-chōme, Nakamichi-dōri, Hyōgo-ku, Kōbe-shi	34 41	135 10
3340P	3160	JSH-2	A1-.5-FX	do	do	HYŌGO		
3340P	5955	JSH	do	do	L3	HYŌGO		
3340P	32500	None	Fm-.05-MVP	do	L1-Kōbe, Maximum band-width 30 kc	HYŌGO		
3345PO	a 500	JEF	A2-.5 FC	PVT	QSO new ships	KŌBE (Kawasaki Dockyard), No. 14 2-chōme, Higashikawasaki-machi, Ikuta-ku, Kōbe-shi	34 41	135 11
3345PO	1570	JEF	do	do	do	KŌBE (Kawasaki Dockyard)		
3346PO	a 500	JEE	do	do	do	KŌBE (Mitsubishi Dockyard) 3-chōme, Wadamisaki-chō, Hyōgo-ku, Kōbe-shi	34 39	135 11
3346PO	a 500	JEE-2	A2-.5-MN	do	New ship under test	KŌBE (Mitsubishi Dockyard)		
3346PO	a 500	JEE-3	do	do	Towed barge	KŌBE (Mitsubishi Dockyard)		
3346PO	1570	JEE	A2-.5-FC	do	QSO new ships	KŌBE (Mitsubishi Dockyard)		
3346PO	1570	JEE-2	A2-.5-MN	do	New ship under test	KŌBE (Mitsubishi Dockyard)		
3346PO	1570	JEE-3	do	do	Towed barge	KŌBE (Mitsubishi Dockyard)		
3350R	2800	JA3B	A3-.05-FST	RR	Emergency only	HIMEJI, Minami-machi, Himeji-shi	34 50	134 41
3360DH	57700	None	A4-.01-FX	DOM	None	ROKKŌ, Arino, Hyōgo-ku, Kōbe-shi	34 46	135 15
3360DH	58580	do	do	do	do	ROKKŌ		

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HYŌGO-KEN (3300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
3360DH	59460	None	A4-.01-FX	DOM	None	ROKKŌ, Arino, Hyōgo-ku, Kōbe-shi	34 46	135 15
3360DH	59890	do	do	do	do	ROKKŌ		
3360DH	60330	do	do	do	do	ROKKŌ		
3360DH	60770	do	do	do	do	ROKKŌ		
3360DH	62090	do	do	do	do	ROKKŌ		
3360DH	62530	do	do	do	do	ROKKŌ		
3360DH	62970	do	do	do	do	ROKKŌ		
3360DH	63840	do	do	do	do	ROKKŌ		
3360DH	64280	do	do	do	do	ROKKŌ		
3360DH	64720	do	do	do	do	ROKKŌ		
3360DH	65160	do	do	do	do	ROKKŌ		

ŌSAKA-FU (3400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
3405B	b 690	JOBK	A3-10-SB	BRc	Program 1	ŌSAKA (SENRI), Katayama, Suita-shi	34	47	135	32
3405B	b 940	JOBK	do	do	Program 2	ŌSAKA (SENRI)				
3405B	1310	WVTQ	do	BLoc	AFRS	ŌSAKA (SENRI)				
3405BO	3345	JO3E	A3-.3-RB	BRly	None	ŌSAKA (SENRI)				
3405BO	b 6190	JO3F	do	do	do	ŌSAKA (SENRI)				
3405BO	b 9535	JO3G	do	do	do	ŌSAKA (SENRI)				
3405BR	37500	JO3A	A3-0.5-FX	do	do	ŌSAKA (SENRI)				
3410BR	35500	JO3C	do	do	do	ŌSAKA (Studio) Bamba-chō, Higashi-ku, Ōsaka-shi	34	41	135	31
3410BR	37500	JO3D	do	do	do	ŌSAKA (Studio)				
3420D	1785	JFP-3	A1-.5-FX	DOM	do	ŌSAKA (FUKAI), Dotō-chō, Sakai-shi	34	31	135	31
3420D	1875	JFP-5	do	do	do	ŌSAKA (FUKAI)				
3420D	1915	JQM	do	do	do	ŌSAKA (FUKAI)				
3420D	2365	JFP-6	A1-.1-FX	do	do	ŌSAKA (FUKAI)				
3420D	3795	JFP-2	A1-.3-FX	do	do	ŌSAKA (FUKAI)				

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ŌSAKA-FU (3400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
3420D	b 3840	JFP-4	A1-.5-FX	DOM	None	ŌSAKA (FUKAI), Dotō-chō, Sakai-shi	34 31	135 31
3420D	b 4270	JFP-7	A1-.1-FX	do	Temp. Auth. Pending final Auth.	ŌSAKA (FUKAI)		
3420D	b 4660	JFP	A1-.5-FX	do	L4-50 mi. Sasebo	ŌSAKA (FUKAI)		
3420M	b 75	JGI	A1-3-S	MET	None	ŌSAKA (FUKAI)		
3420M	4120	JGI-2	A1-.5-S	do	do	ŌSAKA (FUKAI)		
3420RM	4580	JEY	A1-1-FX	RWM	do	ŌSAKA (FUKAI)		
3420RM	b 8800	JEY-2	do	do	do	ŌSAKA (FUKAI)		
3425DM	468	JMA	A2-.5-FC	DEM	do	ŌSAKA (MORIGUCHI), Kadoma-machi, Kitakawachi-gun	34 43	135 35
3425DM	a 500	JMA	do	do	L2	ŌSAKA (MORIGUCHI)		
3425DM	6375	JMA	A1-.1-FC	do	Mine Sweeping	ŌSAKA (MORIGUCHI)		
3425P	3160	JPE-4	A1-.5-FX	POL	None	ŌSAKA (MORIGUCHI)		
3425P	b 3830	JPE-2	do	do	do	ŌSAKA (MORIGUCHI)		
3425P	5955	JPE-3	do	do	L3	ŌSAKA (MORIGUCHI)		
3425P	b 8080	JPE	do	do	do	ŌSAKA (MORIGUCHI)		
3433BR	b 4930	JKG-2	A3-.5-RB	BRly	None	ŌSAKA (KAWACHI), Noda-mura, Minamikawachi-gun	34 31	135 33
3433BR	b 9695	JKG	do	do	L3	ŌSAKA (KAWACHI)		

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ŌSAKA-FU (3400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
3433I	b 9505	JVW–2	A3–15–SB	INT	Auth. Pwr. Output to be delivered equally between two antenna systems.	ŌSAKA (KAWACHI), Noda-mura, Minami Kawachi-gun	34	31	135	33
3433I	9560	JVW–4	A3–7.5–SB	do	None	ŌSAKA (KAWACHI)				
3433I	b 15225	JVW	A3–15–SB	do	Auth. Pwr. Output to be delivered equally between two antenna systems.	ŌSAKA (KAWACHI)				
3433I	b 15235	JVW–3	A3–7.5–SB	do	None	ŌSAKA (KAWACHI)				
3435M	b 4240	JWE	A1–.2–FX	MET	do	ŌSAKA, 9–chōme, Katsuyama-dōri, Ikuno-ku, Ōsaka-shi	34	39	135	32
3440P	1715	JPE–5	A3–.5–FST	POL	do	ŌSAKA, No. 2, Ōtemaeno-machi, Higashi-ku, Ōsaka-shi	34	41	135	31
3440P	30500	None	Fm–.05–MVP	do	L1-Osaka. Maximum band-width 30 kc	ŌSAKA				
3450R	4080	JRC–2	A1–.2–FX	RR	None	ŌSAKA, Senriyama, Suita-shi	34	46	135	31
3450R	7965	JRC	do	do	L3	ŌSAKA				
3451R	2800	JA3A	A3–.05–FTS	do	Emergency only	ŌSAKA, Ōfuka-chō, Kita-ku, Ōsaka-shi	34	42	135	30
3451R	2800	JA3D to JA3O incl.	A3–.05–MVP	do	do	ŌSAKA, Sanyō-line (Ōsaka-Shimonoseki)				

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ŌSAKA-FU (3400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Tyye	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
3460DH	49370	None	A4-.01-FX	DOM	None	ŌSAKA, 2-chōme, Dōjimanishi-machi, Kita-ku, Ōsaka-shi	34	42	135	30
3460DH	55950	do	do	do	do	ŌSAKA				
3460DH	66470	do	do	do	do	ŌSAKA				
3460DH	66910	do	do	do	do	ŌSAKA				
3460DH	69110	do	do	do	do	ŌSAKA				
3470S	2000	JA3X	A3-.05-S	SPL	Seismic Reserch	ABUYAMA, No. 210, Abuno-mura, Mishima-gun	34	52	135	34
3480RM	4580	JEP	A1-1-FX	RWM	Emergency only	ŌSAKA, Kire-machi, Higashi-sumiyoshi-ku, Ōsaka-shi	34	36	135	33
3480RM	b 8800	JEP-2	do	do	do	ŌSAKA				

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NARA-KEN (3500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
3540P	3160	JSG-2	A1-.5-FX	POL	None	NARA, No. 30, Noboriōji, Nara-shi	34 41	135 48
3540P	5955	JSG	do	do	L3	NARA		

WAKAYAMA-KEN (3600)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
3601A	295	None (KH)	A2–1–SAR	AERO	L1-Kushimoto	KUSHIMOTO, Aza Gongen, Shionomisaki-mura, Nishimuro-gun	33 27	135 47
3602A	5120	JXU	A1–.4–FX	do	None	KUMANO, Shimozato-machi, Higashimuro-gun	33 35	135 55
3602A	8730	JXU	do	do	do	KUMANO		
3605B	1290	JOBK–6	A3–.05–RB	BLoc	do	SHINGŪ, Shingū, Shingū-shi	33 43	136 00
3615C	129	JSM	A1–1–FC	MA	do	SHIOMISAKI, Shionomisaki-mura, Nishimuro-gun	33 26	135 46
3615C	143	JSM	A1–3–FC	do	do	SHIOMISAKI		
3615C	b 460	JSM	A2–.25–FC	do	do	SHIOMISAKI		
3615C	a 500	JSM	A2–.5–FC	do	L2	SHIOMISAKI		
3620D	2365	JFE	A1–.1–FX	DOM	None	SHINGŪ, Shingū, Shingū-shi	33 44	135 59
3620D	b 4270	JFE-2	do	do	Temp. Auth. Pending final Auth.	SHINGŪ		
3621D	2365	JFD	do	do	None	WAKAYAMA, 1-banchō, Wakayama-shi	34 14	135 11
3625DM	6375	JMS	A1–.1–FC	DEM	Mine sweeping	KII, Aza Yokohama, Yura-mura, Hidaka-gun	33 57	135 07
3630F	a 500	JZX	A2–.5–FC	Fish	L2	TANABE, No. 2413, Moto-machi, Tanabe-shi	33 44	135 22
3630F	1570	JZX	do	do	None	TANABE		
3630F	1580	JZX	do	do	do	TANABE		
3630F	1610	JZX	A3–.5–FC	do	do	TANABE		

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WAKAYAMA-KEN (3600)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
3630F	1620	JZX	A3–.5–FC	Fish	None	TANABE, No. 2413, Moto-machi, Tanabe-shi	33 44	135 22
3630F	1820	JZX	A2–.5–FC	do	do	TANABE		
3631F	2720	JZM	A3–.05–FC	do	L4–50mi.Yokosuka	KATSUURA, Katsuura-machi, Higashimuro-gun	33 38	135 57
3631F	2785	JZM	do	do	L2	KATSUURA		
3635M	b 4240	JWR	A1–.2–FX	MET	None	SHIONOMISAKI, No. 1597, Ōaza Uwano, Shionomisaki-mura, Nishimuro-gun	33 27	135 46
3640P	3160	JSF–2	A1–.5–FX	POL	do	WAKAYAMA, No. 1, 1-chōme, Komatsubara-dōri, Wakayama-shi	34 14	135 10
3640P	5955	JSF	do	do	L3	WAKAYAMA		

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SHIMANE-KEN (4000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4005B	b 1020	JOTK	A3-.5-SB	BReg	Program 1	MATSUE Saiga-machi, Matsue-shi	35 27	133 04
4005B	1300	JOTK	do	do	Program 2	MATSUE		
4006B	1330	JOFK-2	A3-.05-RB	BLoc	None	HAMADA, Asai, Hamada-shi	34 54	132 05
4007B	1280	JOFK-4	do	do	do	MASUDA, Masuda-machi, Mino-gun	34 40	131 51
4020D	2375	JIO	A1-.1-FX	DOM	do	HAMADA, Tono-machi, Hamada-shi	34 54	132 05
4020D	3542	JIO-2	A1-.5-FX	do	do	HAMADA		
4021D	2375	JFZ	A1-.1-FX	do	do	MATSUE, Shirakatahon-machi Matsue-shi	35 28	133 04
4021D	3542	JFZ-2	A1-.5-FX	do	do	MATSUE		
4035M	b 4240	JWQ	A1-.2-FX	MET	do	HAMADA, No. 235, Ōaza Harai-chō, Hamada-shi	34 53	132 04
4040P	2485	JSN-2	A1-.5-FX	POL	do	SHIMANE, No. 1, Tono-machi, Matsue-shi	35 28	133 03
4040P	5325	JSN	do	do	L3	SHIMANE		

TOTTORI-KEN (4100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
4105B	b 890	JOLG	A3–.5–SB	BReg	None	TOTTORI, Tera-machi, Tottori-shi	35	30	134	14
4120D	2375	JFY	A1–.1–FX	DOM	do	TOTTORI, Higashihonji-machi, Tottori-shi	35	30	134	14
4120D	3542	JFY–2	A1–.5–FX	do	do	TOTTORI				
4121D	1785	JFT–2	do	do	do	YONAGO (FUKUHARA), Nishihukuhara, Yonago-shi	35	27	133	21
4121D	2375	JFT–3	A1–.1–FX	do	do	YONAGO (FUKUHARA)				
4121D	3542	JFT–4	A1–.5–FX	do	do	YONAGO (FUKUHARA)				
4121D	3795	JFT	A1–.3–FX	do	do	YONAGO (FUKUHARA)				
4121RM	4580	JES	A1–1–FX	RWM	do	TOTTORI (FUKUHARA)				
4121RM	b 8800	JES–2	do	do	do	TOTTORI (FUKUHARA)				
4135M	b 4240	JWP	A1–.2–FX	MET	do	YONAGO, No. 325, 4–chōme, Bakurō-chō, Yonago-shi	35	26	133	21
4140P	2485	JSK–2	A1–.5–FX	POL	do	TOTTORI, Yabukatahara-machi, Tottori-shi	35	30	134	14
4140P	5325	JSK	do	do	L3	TOTTORI				
4150R	2800	JA4E	A3–.05–FST	RR	Emergency only	YONAGO, Yayoi-chō, Yonago-shi	35	25	133	20

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OKAYAMA-KEN (4200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4205B	b 740	JOKK	A3–.5–SB	BReg	Program 1	OKAYAMA, Akasakanoue, Aminohama, Okayama-shi	34 39	133 57
4205B	b 1040	JOKK	do	do	Program 2	OKAYAMA		
4206B	1150	JOFK–6	A3–.05–RB	BLoc	None	TSUYAMA, Fushimi-machi, Tsuyama-shi	35 03	134 00
4215C	b 109	JSX	A1–1–FC	MA	do	SHIMOTSUI, Shimotsui-machi, Kojima-gun	34 26	133 49
4215C	143	JSX	A1–3–FC	do	do	SHIMOTSUI		
4215C	b 418	JSX	A2–.5–FC	do	do	SHIMOTSUI		
4215C	a 500	JSX	do	do	L2	SHIMOTSUI		
4216PO	1570	JEG	A2–.5–FC	PVT	L1-Tamano-shi, QSO new ships	TAMANO (Mitsui Dockyard), No. 10, Tama, Tamano-shi	34 28	133 56
4216PO	1570	JEG–2	A2–.5–MN	do	New Ship under test	TAMANO (Mitsui Dockyard)		
4220D	2375	JEG	A1–.1–FX	DOM	None	OKAYAMA, Nishinakasange, Okayama-shi	34 40	133 56
4220D	3542	JFG–2	A1–.5–FX	do	do	OKAYAMA		
4240P	2485	JSJ–2	do	POL	do	OKAYAMA, No. 946, Kamiifuku, Okayama-shi	34 40	133 55
4240P	5325	JSJ	do	do	L3	OKAYAMA		
4260DII	58580	None	A4–.01–FX	DOM	None	TSUNEYAMA, Shōnai-mura, Kojima-gun	34 31	133 53
4260DII	59460	do	do	do	do	TSUNEYAMA		

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OKAYAMA-KEN (4200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4260DH	59890	None	A4-.01-FX	DOM	None	TSUNEYAMA, Shōnai-mura, Kojima-gun	34 31	133 53
4260DH	60770	do	do	do	do	TSUNEYAMA		
4260DH	67350	do	do	do	do	TSUNEYAMA		
4260DH	68230	do	do	do	do	TSUNEYAMA		
4260DH	68670	do	do	do	do	TSUNEYAMA		
4260DH	69550	do	do	do	do	TSUNEYAMA		

HIROSHIMA-KEN (4300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4305B	b 830	JOFK	A3-10-SB	BRc	Program 1	HIROSHIMA (HARA), Gion-machi, Asa-gun	34 26	132 28
4305B	b 1100	JOFK	do	do	Program 2	HIROSHIMA (HARA)		
4305BO	3475	JO4D	A3-.3-RB	BRly	None	HIROSHIMA (HARA)		
4305BO	6175	JO4E	do	do	do	HIROSHIMA (HARA)		
4305BO	b 9535	JO4F	do	do	do	HIROSHIMA (HARA)		
4305BR	37500	JO4A	A3-.05-FX	do	do	HIROSHIMA (HARA)		
4306B	760	JODP	A3-.5-SB	BReg	do	ONOMICHI, Tsuchidō-machi, Onomichi-shi	34 25	133 12
4310BR	35500	JO4B	A3-.05-FX	BRly	do	HIROSHIMA (Studio), Kaminagare-gawa-machi, Hiroshima-shi	34 24	132 28
4310BR	37500	JO4C	do	do	do	HIROSHIMA (Studio)		
4320D	1875	JFL-4	A1-.5-FX	DOM	do	HIROSHIMA (YAKEYAMA), Ōaza Yakeyama, Shōwa-mura, Aki-gun	34 18	132 34
4320D	2375	JFL-5	A1-.1-FX	do	do	HIROSHIMA (YAKEYAMA)		
4320D	3542	JFL-6	A1-.5-FX	do	do	HIROSHIMA (YAKEYAMA)		
4320D	b 3840	JFL-3	do	do	do	HIROSHIMA (YAKEYAMA)		
4320D	b 4660	JFL-2	do	do	L4-50mi. Sasebo	HIROSHIMA (YAKEYAMA)		
4320D	b 8360	JFL	do	do	L3	HIROSHIMA (YAKEYAMA)		

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HIROSHIMA-KEN (4300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4320DM	468	JMF	A2–.5–FC	DEM	None	KURE (YAKEYAMA), Ōaza Yakeyama, Shōwa-mura, Aki-gun	34 18	132 34
4320DM	a 500	JMF	do	do	L2	KURE (YAKEYAMA)		
4320DM	3090	JMF–3	A1–.3–FX	do	None	KURE (YAKEYAMA)		
4320DM	4150	JMF	A1–.1–FC	do	do	KURE (YAKEYAMA)		
4320DM	6375	JMF	do	do	Mine sweeping	KURE (YAKEYAMA)		
4320DM	7545	JMF–2	A1–.5–FX	do	None	KURE (YAKEYAMA)		
4321D	2375	JIP	A1–.1–FX	DOM	do	KURE, 3-chōme, Iwakata-dōri, Kure-shi	34 15	132 34
4321D	3542	JIP–2	A1–.5–FX	do	do	KURE		
4322D	2375	JCB	A1–.1–FX	do	do	ONOMICHI, No. 227, Tsuchidō-machi, Onomichi-shi	34 24	133 12
4322D	3542	JCB–2	A1–.5–FX	do	do	ONOMICHI		
4340P	2485	JPF–4	do	POL	do	HIROSHIMA, No. 1, Kasumi-chō, Hiroshima-shi	34 23	132 29
4340P	b 3830	JPF–2	do	do	do	HIROSHIMA		
4340P	5325	JPF–3	do	do	L3	HIROSHIMA		
4340P	b 8080	JPF	do	do	do	HIROSHIMA		
4350R	4080	JRD–2	A1–.2–FX	RR	None	HIROSHIMA, Ujina-chō, Hiroshima-shi	34 21	132 28

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HIROSHIMA-KEN (4300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
4350R	7965	JRD	A1--2-FX	RR	L3	HIROSHIMA, Ujina-chō, Hiroshima-shi	34	21	132	28
4351R	2800	JA4B	A3--.05--FST	do	Emergency only	HIROSHIMA, Matsubara-chō, Hiroshima-shi	34	24	132	29
4360DH	66470	None	A4--.01--FX	DOM	None	SHIWA, Nishishiwa-mura, Kamo-gun	34	27	132	37
4360DH	66910	do	do	do	do	SHIWA				
4360DH	67790	do	do	do	do	SHIWA				
4360DH	69110	do	do	do	do	SHIWA				

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YAMAGUCHI-KEN (4400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4405B	b 670	JOUG	A3–.5–SB	BReg	None	HŌFU, No. 1563, Nishisabarei, Hōfu-shi	34 03	131 34
4406B	1290	JOFK–3	A3–.05–RB	BLoc	do	HAGI, Minamikatagawa, Hagi-shi	34 25	131 24
4415C	b 131	JTS	A1–1–FC	MA	Emergency Operation only SR Service not Authorized	TSUNOSHIMA, Tsunoshsma-mura, Toyoura-gun	34 21	130 51
4415C	143	JTS	A1–3–FC	do	do	TSUNOSHIMA		
4415C	b 394	JTS	A2–.5–FC	do	do	TSUNOSHIMA		
4415C	a 500	JTS	do	do	L2, do	TSUNOSHIMA		
4417C	b 131	JTS	A1–1–FC	do	None	TSUNOSHIMA (KAWATANA), Kawatana-mura, Toyoura-gun	34 09 20	130 55 36
4417C	143	JTS	A1–3–FC	do	do	TSUNOSHIMA (KAWATANA)		
4417C	b 394	JTS	A2–.5–FC	do	do	TSUNOSHIMA (KAWATANA)		
4417C	a 500	JTS	do	do	L2	TSUNOSHIMA (KAWATANA)		
4420D	2375	JIQ	A1–.1–FX	DOM	None	HŌFU, Mitajiri-machi, Hōfu-shi	34 03	131 35
4420D	3542	JIQ–2	A1–.5–FX	do	do	HŌFU		
4421D	1785	JQL	do	do	do	HAGI, No. 28, Higashita-machi, Hagi-shi	34 25	131 24
4422D	2375	JFX	A1–.1–FX	do	do	SHIMONOSEKI (NOBUYUKI), Nobuyuki-machi, Kawanaka-ku, Shimonoseki-shi	34 01	130 56

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YAMAGUCHI-KEN (4400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4422D	3542	JFX-2	A1-.5-FX	DOM	None	SHIMONOSEKI (NOBUYUKI), Nobuyuki-machi, Kawanaka-ku, Shimonoseki-shi	34 01	130 56
4422DM	468	JMD	A2-.5-FC	DEM	do	SHIMONOSEKI (NOBUYUKI)		
4422DM	a 500	JMD	do	do	L2	SHIMONOSEKI (NOBUYUKI)		
4422DM	4150	JMP	A1-.1-FC	do	None	SHIMONOSEKI (NOBUYUKI)		
4422DM	6375	JMP	do	do	Mine Sweeping	SHIMONOSEKI (NOBUYUKI)		
4423D	2375	JCA	A1-.1-FX	DOM	None	YAMAGUCHI, No. 19, Nakaichi-machi, Yamaguchi-shi	34 10	131 29
4423D	3542	JCA-2	A1-.5-FX	do	do	YAMAGUCHI		
4424D	1785	JID	do	do	do	MISHIMA, Mishima-mura, Abu-gun	34 46	131 09
4430F	a 500	JZT	A2-.5-FC	Fish	L2	SHIMONOSEKI, Yamato-chō, Shimonoseki-shi	33 57	130 55
4430F	1570	JZT	do	do	None	SHIMONOSEKI		
4430F	1580	JZT	do	do	do	SHIMONOSEKI		
4430F	1610	JZT	A3-.5-FC	do	do	SHIMONOSEKI		
4430F	1620	JZT	A2-.5-FC	do	do	SHIMONOSEKI		
4430F	1820	JZT	do	do	do	SHIMONOSEKI		
4435M	3360	JWU	A1-.1-FX	MET	do	SHIMONOSEKI, No. 1712, Kamitanaka-machi, Shimonoseki-shi	33 57	130 56

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YAMAGUCHI-KEN (4400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4436DM	4150	JMO	A1-.1-FC	DEM	None	TOKUYAMA, Higashihamazaki-chō, Tokuyama-shi	34 03	131 48
4436DM	6375	JMO	do	do	Mine Sweeping	TOKUYAMA		
4440P	2485	JSL-2	A1-.5-FX	POL	None	YAMAGUCHI, No, 1812, Ōaza Kami-unorei, Yamaguchi-shi	34 11	131 29
4440P	5325	JSL	do	do	L3	YAMAGUCHI		
4450R	2800	JA4C	A3-.05-FST	RR	Emergency only	SHIMONOSEKI, Nishihosoe-chō, Shimonoseki-shi	33 57	130 56
4450R	2800	JA4F to JA4P incl.	A3-.05-MVP	do	do	SHIMONOSEKI, Sanin-line (Kyōto-Shimonoseki)		
4460DH	48930	None	A4-.01-FX	DOM	None	SOFU, Sofu-mura, Kuga-gun	34 04	132 09
4460DH	49800	do	do	do	do	SOFU		
4460DH	54190	do	do	do	do	SOFU		
4460DH	54630	do	do	do	do	SOFU		
4460DH	55070	do	do	do	do	SOFU		
4460DH	55510	do	do	do	do	SOFU		
4460DH	56380	do	do	do	do	SOFU		
4460DH	62090	do	do	do	do	SOFU		
4460DH	62530	do	do	do	do	SOFU		

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YAMAGUCHI-KEN (4400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
4460DH	62970	None	A4-.01-FX	DOM	None	SOFU, Sofu-mura, Kuga-gun	34 04	132 09
4460DH	63400	do	do	do	do	SOFU		
4460DH	63840	do	do	do	do	SOFU		
4460DH	64280	do	do	do	do	SOFU		
4460DH	64720	do	do	do	do	SOFU		
4460DH	65160	do	do	do	do	SOFU		

EHIME-KEN (5000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
5005B	1330	JOVG–4	A3–.05–RB	BLoc	None	IMABARI, Ōaza Kurashiki, Imabari-shi	34 04	133 01
5006B	1350	JOVG–2	do	do	do	UWAJIMA, Marunouchi, Uwajima-shi	33 13	132 34
5007B	1390	JOVG–3	do	do	do	NIIHAMA, No. 772, Shinsuga-chō, Niihama-shi	33 58	133 17
5008B	750	JOVG	A3–.5–SB	BRc	Program 1	MATSUYAMA, Oguri-machi, Matsuyama-shi	33 49	132 45
5008B	1030	JOVG	do	do	Program 2	MATSUYAMA		
5008BO	b 3250	JO5A	A3–.3–RB	BRly	None	MATSUYAMA		
5008BO	6005	JO5B	do	do	do	MATSUYAMA		
5008BO	b 9535	JO5C	do	do	do	MATSUYAMA		
5020D	2385	JIU	A1–.1–FX	DOM	do	IMABARI, Hirokōji, Imabari-shi	34 04	133 00
5021D	2385	JIR	do	do	do	UWAJIMA, No. 134, Hon-chō, Uwajima-shi	33 13	132 34
5022D	2385	JDI	do	do	do	MATSUYAMA (YOSHIDAHAMA), Aza Taizaki, Ōaza Minamiyoshida, Matsuyama-shi	33 50	132 43
5040P	2455	JSR–2	A1–.5–FX	POL	do	EHIME, 1-banchō Matsuyama-shi	33 50	132 46
5040P	5310	JSR	do	do	L3	EHIME		
5060DH	54190	None	A4–.01–FX	DOM	None	RYŪOKA, Ryūoka-mura, Ochi-gun	34 01	132 54
5060DH	55070	do	do	do	do	RYŪOKA		

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EHIME-KEN (5000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
5060DH	55510	None	A4-.01-FX	DOM	None	RYŪOKA, Ryūoka-mura, Ochi-gun	34 01	132 54
5060DH	56380	do	do	do	do	RYŪOKA		
5060DH	67350	do	do	do	do	RYŪOKA		
5060DH	68230	do	do	do	do	RYŪOKA		
5060DH	68670	do	do	do	do	RYŪOKA		
5060DH	69550	do	do	do	do	RYŪOKA		
5061DH	57260	do	do	do	do	MATSUYAMA, Minamiiyo-mura, Iyo-gun	33 47	132 46
5061DH	58580	do	do	do	do	MATSTYAMA		
5061DH	59020	do	do	do	do	MATSUYAMA		

KAGAWA-KEN (5100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
5105B	1280	JOHP	A3–.05–SB	BReg	None	TAKAMATSU, Imazato-chō, Takamatsu-shi	34	19	134	03
5120D	2385	JIV	A1–.1–FX	DOM	do	TAKAMATSU, Uchi-machi, Takamatsu-shi	34	21	134	03
5140P	2455	JPG–4	A1–.5–FX	POL	do	KAGAWA, No. 92, Uchi-machi, Takamatsu-shi	34	21	134	03
5140P	b 3830	JPG–2	do	do	do	KAGAWA				
5140P	5310	JPG–3	do	do	L3	KAGAWA				
5140P	b 8080	JPG	do	do	do	KAGAWA				

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TOKUSHIMA-KEN (5200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
5205B	b 980	JOXK	A3–.5–SB	BReg	None	TOKUSHIMA, Minamimaekawa-chō, Tokushima-shi	34 05	134 33
5220D	2385	JIW	A1–.1–FX	DOM	do	TOKUSHIMA (BANDŌ), Kawasaki, Bandō-machi, Itano-gun	34 08	134 31
5240P	2455	JSP–2	A1–.5–FX	POL	do	TOKUSHIMA, No. 1, 1-chōme, Bandai-chō, Tokushima-shi	34 04	134 34
5240P	5310	JSP	do	do	L3	TOKUSHIMA		

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KŌCHI-KEN (5300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
5305B	b 840	JORK	A3–1.5–SB	BReg	None	KŌCHI, Sagami-machi, Kōchi-shi	33 34	133 32
5306B	1210	JOVG–5	A3–.05–RB	BLoc	do	NAKAMURA, Nakamura-machi, Hata-gun	33 00	132 56
5320D	1785	JFS–2	A1–.5–FX	DOM	do	KŌCHI, Nagahama, Kōchi-shi	33 29	133 33
5320D	2385	JFS–3	A1–.1–FX	do	do	KŌCHI		
5320D	3795	JFS	A1–.3–FX	do	do	KŌCHI		
5321D	2020	JQT	A1–.1–FX	do	do	KASHIWAJIMA, Kashiwajima, Okuchi-mura, Hata-gun	32 46	132 38
5322D	2020	JIE	do	do	do	MOSHIMA, Moshima, Okinoshima-mura, Hata-gun	32 44	132 33
5330F	a 500	JOM	A2–.5–FC	Fish	L2	SUZAKI, Hama, Suzaki-machi, Takaoka-gun	33 23	133 18
5330F	1570	JOM	do	do	None	SUZAKI		
5330F	1580	JOM	do	do	do	SUZAKI		
5330F	1610	JOM	A3–.5–FC	do	do	SUZAKI		
5330F	1620	JOM	do	do	do	SUZAKI		
5330F	1820	JOM	A2–.5–FC	do	do	SUZAKI		
5331F	a 500	JOZ	do	do	L2	MUROTO, Muroto-machi, Aki-gun	33 17	134 09
5331F	1570	JOZ	do	do	None	MUROTO		
5331F	1580	JOZ	do	do	do	MUROTO		

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KŌCHI-KEN (5300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
5331F	1610	JOZ	A3–.5–FC	Fish	None	MUROTO, Muroto-machi, Aki-gun	33 17	134 09
5331F	1620	JOZ	do	do	do	MUROTO		
5331F	1820	JOZ	A2–.5–FC	do	do	MUROTO		
5332F	2720	JZN	A3–.05–FC	do	L4–50 mi. Yokosuka	SHIMIZU, Shimizu-machi, Hata-gun	32 46	132 58
5332F	2785	JZN	do	do	L2	SHIMIZU		
5335M	b 4240	JWS	A1–.2–FX	MET	None	MUROTOMISAKI, No. 4017, Murotomisaki-machi, Aki-gun	33 15	134 11
5336M	b 4240	JWT	do	do	do	ASHIZURIMISAKI, Shimizu-machi, Hata-gun	32 43	133 01
5340P	2455	JSQ–2	A1–.5–FX	POL	do	KŌCHI, Marunouchi, Kōchi-shi	33 33	133 32
5340P	5310	JSQ	do	do	L3	KŌCHI		

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DECLASSIFIED E.O. 11652 SEC. 3(E) AND 5(D) OR (E) NNDG # 775015

FUKUOKA-KEN (6000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6001A	5120	JXF	A1-.4-FX	AERO	None	FUKUOKA (SHINGŪ), Shingū-mura, Kasuya-gun	33 43	130 27
6001A	8730	JXF	do	do	do	FUKUOKA (SHINGŪ)		
6001D	1925	JIG	A1-.1-FX	DOM	do	FUKUOKA (SHINGŪ)		
6001D	2480	JFC-3	do	do	do	FUKUOKA (SHINGŪ)		
6001D	3685	JFC-4	A1-.5-FX	do	do	FUKUOKA (SHINGŪ)		
6001D	b 3900	JFC-2	A1-.4-FX	do	do	FUKUOKA (SHINGŪ)		
6001D	6775	JFC	A1-.5-FX	do	L3	FUKUOKA (SHINGŪ)		
6001I	b 4035	JUT	do	INT	None	FUKUOKA (SHINGŪ)		
6001I	6765	JUT-2	do	do	L3	FUKUOKA (SHINGŪ)		
6001M	3360	JWF	A1-.1-FX	MET	None	FUKUOKA (SHINGŪ)		
6001M	4460	JGJ	A1-.5-S	do	do	FUKUOKA (SHINGŪ)		
6001M	9375	JGJ-2	do	do	L3	FUKUOKA (SHINGŪ)		
6001P	b 3830	JPH-2	A1-.5-FX	POL	None	FUKUOKA (SHINGŪ)		
6001P	b 8080	JPH	do	do	L3	FUKUOKA (SHINGŪ)		

FUKUOKA-KEN (6000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6001RM	4580	JEZ	A1-1-FX	RWM	None	FUKUOKA (SHINGŪ), Shingū-mura, Kasuya-gun	33 43	130 27
6001RM	b 8800	JEZ-2	do	do	do	FUKUOKA (SHINGŪ)		
6002A	355	None(FK)	A2-1-SARD	AERO	L1-Fukuoka	FUKUURA, Shingū-mura, Kasuya-gun	33 43	130 27
6003I	57260	None	A4-.03-FX	INT	None	NOGITA, Nishino, Nogita-mura, Itoshima-gun	33 37	130 09
6004S	2000	JA90 to JA9Q incl.	A3-.001-MVP	SPL	L1-100 mi. Fukuoka	Portable-Mobile within coastal waters.		
6005B	b 630	JOLK	A3-.5-SB	BReg	Program 2	FUKUOKA, Inaba-chō, Fukuoka-shi	33 35	130 24
6005B	b 910	JOLK	do	do	Program 1	FUKUOKA		
6005BO	b 3250	JO6D	A3-.3-RB	BRly	None	FUKUOKA		
6005BO	6005	JO6F	do	do	do	FUKUOKA		
6006B	b 720	JOSK	A3-.5-SB	BReg	Program 1	KOKURA, Aza Kōshinzuka, Itabitsu-chō, Kokura-shi	33 53	130 52
6006B	b 1010	JOSK	do	do	Program 2	KOKURA		
6007B	1380	JOGK-3	A3-.05-RB	BLoc	None	IIZUKA, Katsumori-kōen, Iizuka-shi	33 38	130 41
6020D	2480	JYY	A1-.1-FX	DOM	do	KOKURA, No. 133, Ōsaka-machi, Kokura-shi	33 53	130 53
6020D	3685	JYY-2	A1-.5-FX	do	do	KOKURA		
6021D	2480	JYW	A1-.1-FX	do	do	KURUME, 2-chōme, Hiyoshi-machi, Kurume-shi	33 19	130 31
6021D	3685	JYW-2	A1-.5-FX	do	do	KURUME		

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FUKUOKA-KEN (6000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6022D	2480	JYV	A1–.1–FX	DOM	None	MOJI, 2-chōme, Nishikaigan-dōri, Moji-shi	33 57	130 58
6022D	3685	JYV–2	A1–.5–FX	do	do	MOJI		
6027DM	468	JMI	A2–.5–FC	DEM	do	HAKATA, Tsukuji, Hakata, Fukuoka-shi	33 36	130 25
6027DM	a 500	JMI	do	do	L2	HAKATA		
6030F	1580	JPY	A2–.5–FC	Fish	None	TOBATA, Shioizaki, Tobata-shi	33 53	130 49
6030F	1610	JPY	A3–.5–FC	do	do	TOBATA		
6030F	1820	JPY	A2–.5–FC	do	do	TOBATA		
6030F	2720	JPY	A3–.5–FC	do	L4-50mi. Yokosuka	TOBATA		
6030F	2785	JPY	do	do	L2	TOBATA		
6030F	b 3700	JPY	A1–.1–S	do	None	TOBATA		
6030F	4150	JPY	A1–.1–FC	do	do	TOBATA		
6030F	b 5520	JPY	A1–.5–FC	do	do	TOBATA		
6030F	b 8325	JPY	A1–.1–FC	do	L3	TOBATA		
6031F	a 500	JKQ	A2–.5–FC	do	L2	FUKUOKA, No. 134–1, Suzakiura-machi, Fukuoka-shi	33 36	130 24
6031F	1570	JKQ	do	do	None	FUKUOKA		

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FUKUOK-AKEN (6000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6031F	1580	JKQ	A2–.5–FC	Fish	None	FUKUOKA, No. 134–1, Suzakiura-machi, Fukuoka-shi	33 36	130 24
6031F	1610	JKQ	A3–.5–FC	do	do	FUKUOKA		
6031F	1620	JKQ	do	do	do	FUKUOKA		
6031F	1820	JKQ	A2–.5–FC	do	do	FUKUOKA		
6033L	b 34000	JHC	A3–.02–FX	LH	do	OKINOSHIMA, Ōshima-mura, Munakata-gun	34 14	130 07
6034L	35500	JHN	A3–.05–FX	do	do	EBOSHIJIMA, Keya-mura, Itoshima-gun	33 41	129 59
6040P	b 2320	JPH–4	A1–.5–FX	POL	do	FUKUOKA, Tenjin-chō, Fukuoka-shi	33 35	130 24
6040P	5225	JPH–3	do	do	L3	FUKUOKA		
6050R	4080	JRE–2	A1–.2–FX	RR	None	MOJI, Ōaza Moji, Moji-shi	33 57	130 59
6050R	7965	JRE	do	do	L3	MOJI		
6060DH	49370	None	A4–.01–FX	DOM	None	FUKUOKA, No. 162, Arato-chō, Fukuoka-shi	33 35	130 24
6060DH	55950	do	do	do	do	FUKUOKA		
6060DH	66470	do	do	do	do	FUKUOKA		
6060DH	66910	do	do	do	do	FUKUOKA		
6060DH	67350	do	do	do	do	FUKUOKA		

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FUKUOKA-KEN (6000)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limtiations	Station Name and Location	Latitude N	Longitude E
6060DH	67790	None	A4–.01–FX	DOM	None	FUKUOKA, No. 162, Arato-chō, Fukuoka-shi	33 35	130 24
6061DH	57700	do	do	do	do	ŌNEJI, Uchino-mura, Kaho-gun	33 31	130 37
6061DH	59460	do	do	do	do	ŌNEJI		
6061DH	59890	do	do	do	do	ŌNEJI		
6061DH	60330	do	do	do	do	ŌNEJI		
6061DH	60770	do	do	do	do	ŌNEJI		
6061DH	61650	do	do	do	do	ŌNEJI		
6061DH	62090	do	do	do	do	ŌNEJI		
6061DH	62530	do	do	do	do	ŌNEJI		
6061DH	62970	do	do	do	do	ŌNEJI		
6061DH	63400	do	do	do	do	ŌNEJI		
6061DH	63840	do	do	do	do	ŌNEJI		
6061DH	64280	do	do	do	do	ŌNEJI		
6061DH	65160	do	do	do	do	ŌNEJI		
6080RM	4580	JEQ	A1–1–FX	RWM	Emergency Only	FUKUOKA, Aza Mushirouchi, Koga-machi, Kasuya-un	33 44	130 30
6080RM b	8800	JEQ–2	do	do	do	FUKUOKA		

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ŌITA-KEN (6100)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6105B	1250	JOIP	A3–.5–SB	BReg	None	ŌITA, Ōaza Ikushi, Ōita-shi	33 15	131 35
6106B	1290	JOGK–7	A3–.05–RB	BLoc	do	HIDA, Takeda, Hida-shi	33 50	130 55
6107B	1190	JOGK–4	do	do	do	NAKATSU, Kamimiyanaga-machi, Nakatsu-shi	33 35	131 11
6120C	135	JIT	A1–1–FC	MA	do	ŌITA, Ōaza Senzai, Tsurusaki-machi, Ōita-gun	33 14	131 40
6120C	143	JIT	A1–3–FC	do	do	ŌITA		
6120C	408	JIT	A2–.5–FC	do	L4–100mi. Ōsaka	ŌITA		
6120C	a 500	JIT	do	do	L2	ŌITA		
6120D	2480	JIX	A1–.1–FX	DOM	None	ŌITA		
6120D	3685	JIX–2	A1–.5–FX	do	do	ŌITA		
6135M	3360	JWV	A1–.1–FX	MET	do	ŌITA, No. 3469, Nagahama-machi, Ōita-shi	33 14	131 37
6140P	b 2320	JSU–2	A1–.5–FX	POL	do	ŌITA, Niage-machi, Ōita-shi	33 14	131 37
6140P	5225	JSU	do	do	L3	ŌITA		

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KUMAMOTO-KEN (6200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6205B	b 790	JOGK	A3–10–SB	BRc	Program 1	KUMAMOTO (SHIMIZU), Shimizu-machi Kumamoto-shi	32 50	130 44
6205B	1170	JOGK	do	do	Program 2	KUMAMOTO (SHIMIZU)		
6205BO	b 3970	JO6E	A3–.3–RB	BRly	None	KUMAMOTO (SHIMIZU)		
6205BO	b 6130	JO6G	do	do	do	KUMAMOTO (SHIMIZU)		
6205BO	b 9535	JO6H	do	do	do	KUMAMOTO (SHIMIZU)		
6205BR	37500	JO6A	A3–.05–FX	do	do	KUMAMOTO (SHIMIZU)		
6206B	1280	JOGK–8	A3–.05–RB	BLoc	do	HITOYOSHI, Fumoto-machi, Hitoyoshi-shi	32 12	130 46
6210BR	35500	JO6B	A3–.05–FX	BRly	do	KUMAMOTO (Studio), Shiromi-machi, Kumamoto-shi	32 48	130 43
6210BR	37500	JO6C	do	do	do	KUMAMOTO (Studio)		
6220D	2480	JFK–3	A1–.1–FX	DOM	do	KUMAMOTO (TATSUTA), Aza Kamitatsuta, Tatsuta-mura, Hōtaku-gun	32 50	130 45
6220D	3685	JFK–4	A1–.5–FX	do	do	KUMAMOTO (TATSUTA)		
6220D	b 4660	JFK–2	do	do	L4–50mi. Sasebo	KUMAMOTO (TATSUTA)		
6220D	b 8360	JFK	do	do	L3	KUMAMOTO (TATSUTA)		
6222D	1785	JIF	A1–.1–FX	do	None	YUSHIMA, Yushima-mura, Amakusa-gun	32 36	130 20
6224D	1785	JQI	do	do	do	HONDO, Jinnai, Hondo-machi, Amakusa-gun	32 27	130 11

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KUMAMOTO-KEN (6200)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6240P	b 2320	JSY-2	A1-.5-FX	POL	None	KUMAMOTO, No. 23, Kusaba-chō, Kumamoto-shi	32 48	130 43
6240P	5225	JSY	do	do	L3	KUMAMOTO		
6260DH	54190	None	A4-.01-FX	DOM	None	OITAKE, Kyōragikawachi-mura, Amakusa-gun	32 29	130 21
6260DH	56380	do	do	do	do	OITAKE		
6260DH	59020	do	do	do	do	OITAKE		
6260DH	59890	do	do	do	do	OITAKE		
6260DH	66040	do	do	do	do	OITAKE		
6260DH	68230	do	do	do	do	OITAKE		
6260DH	68670	do	do	do	do	OITAKE		
6260DH	69550	do	do	do	do	OITAKE		
6261DH	54630	do	do	do	do	YUNOTSURU, Yunotsuru, Minamata-machi, Ashikita-gun	32 07	130 26
6261DH	55510	do	do	do	do	YUNOTSURU		
6261DH	67790	do	do	do	do	YUNOTSURU		
6261DH	68670	do	do	do	do	YUNOTSURU		
6262DH	58580	do	do	do	do	KUMAMOTO, No. 79, Hanabata-chō, Kumamoto-shi	32 48	130 42
6262DH	60770	do	do	do	do	KUMAMOTO		

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MIYAZAKI-KEN (6300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6305B	900	JOMG	A3–.5–SB	BReg	None	MIYAZAKI, Tsurushima-chō, Miyazaki-shi	31 55	131 25
6306B	1210	JOIP–2	A3–.05–RB	BLoc	do	NOBEOKA, No. 255, Okatomi, Nobeoka-shi	32 35	131 40
6307B	1240	JOMG–2	do	do	do	MIYAKONOJŌ, Gojyu-chō, Miyakonojō-shi	31 43	131 02
6320D	2480	JIY	A1–.1–FX	DOM	do	MIYAZAKI, 3-chōme, Tachibana-dōri, Miyazaki-shi	31 55	131 26
6320D	3685	JIY–2	A1–.5–FX	do	do	MIYAZAKI		
6330F	a 500	JOY	A2–.5–FC	Fish	L2	ABURATSU, Aburatsu-machi, Minaminaka-gun	31 35	131 24
6330F	1570	JOY	do	do	None	ABURATSU		
6330F	1580	JOY	do	do	do	ABURATSU		
6330F	1610	JOY	A3–.5–FC	do	do	ABURATSU		
6330F	1620	JOY	do	do	do	ABURATSU		
6330F	1820	JOY	A2–.5–FC	do	do	ABURATSU		
6331F	2720	JZO	A3–.05–FC	do	L4-50mi. Yokosuka	SHIMANOURA, Minamiura-mura, Higashiusuki-gun	32 40	131 49
6331F	2785	JZO	do	do	L2	SHIMANOURA		
6332F	2720	JZP	do	do	L4-50mi. Yokosuka	TOTORO, Nobeoka-shi	32 30	131 41
6332F	2785	JZP	do	do	L2	TOTORO		

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MIYAZAKI-KEN (6300)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitotions	Station Name and Location	Latitude N		Longitude E	
6335M	3360	JWW	A1--1--FX	MET	None	MIYAZAKI, No. 115, Kuroseko-chō, Miyazaki-shi	31	55	131	26
6340P	b 2320	JSV--2	A1--5--FX	POL	do	MIYAZAKI, No. 10, Beppu-machi, Miyazaki-shi	31	55	131	26
6340P	5225	JSV--1	do	do	L3	MIYAZAKI				

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KAGOSHIMA-KEN (6400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6401A	255	None(HK)	A2–1.5–SARD	AERO	L1–Kagoshima	KAGOSHIMA, No. 2817, Yoshino-chō, Kagoshima-shi	31 38	130 34
6405B	b 1050	JOHG	A3–.5–SB	BReg	None	KAGOSHIMA, Tempōzan-chō, Kagoshima-shi	31 34	130 34
6406B	1260	JOGK–6	A3–.05–RB	BLoc	do	SANDAI, Mukōdo-chō, Sendai-shi	31 49	130 19
6420A	5120	JXV	A1–.4–FX	AERO	do	KAGOSHIMA (YOSHINO), No. 3224, Yoshino-chō, Kagoshima-shi	31 38	130 34
6420A	8730	JXV	do	do	do	KAGOSHIMA (YOSHINO)		
6420D	2480	JFJ–3	A1–.1–FX	DOM	do	KAGOSHIMA (YOSHINO)		
6420D	3050	JIN	A1–.3–FX	do	do	KAGOSHIMA (YOSHINO)		
6420D	3685	JFJ–4	A1–.5–FX	do	do	KAGOSHIMA (YOSHINO)		
6420D	b 4660	JFJ–2	A1–.5–FX	do	L4–50 mi. Sasebo	KAGOSHIMA (YOSHINO)		
6420D	b 8360	JFJ	do	do	L3	KAGOSHIMA (YOSHINO)		
6420D	10145	JFJ–5	do	do	Temp. Auth Pending final auth.	KAGOSHIMA (YOSHINO)		
6420S	b 3550	JX6A	A3–.4–FX	RWI	None	KAGOSHIMA (YOSHINO)		
6420S	b 9175	JX6A	A3–.4–S	do	L3	KAGOSHIMA (YOSHINO)		
6420S	16600	JX6A	A0–.4–S	do	L1–Kagoshima	KAGOSHIMA (YOSHINO)		
6420S	25000	JX6A	do	do	do	KAGOSHIMA (YOSHINO)		
6420S	40000	JX6A	do	do	None	KAGOSHIMA (YOSHINO)		

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KAGOSHIMA-KEN (6400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6420RM	4580	JEW	A1–1–FX	RWM	None	KAGOSHIMA (YOSHINO) No. 3224, Yoshino-chō, Kagoshima-shi	31 38	130 34
6420RM	b 8800	JEW–2	do	do	do	KAGOSHIMA (YOSHINO)		
6421D	3050	JII	A1–.3–FX	DOM	do	MIYANOURA, Miyanoura, Kamiyaku-mura, Kumage-gun	30 18	130 36
6422D	3050	JIJ	do	do	do	TANEGASHIMA, Nishinoomote-machi, Kumage-gun	30 43	130 59
6423D	3050	JIK	do	do	do	KUCHINOERABU, Kuchinoerabujima, Kamiyaku-mura, Kumage-gun	30 27	130 11
6425DM	468	JMH	A2–.5–FC	DEM	do	KAGOSHIMA, Kaigan-dōri, Sumiyoshi-chō, Kagoshima-shi	31 35	130 34
6425DM	a 500	JMH	do	do	L2	KAGOSHIMA		
6430F	a 500	JON	do	Fish	do	MAKURAZAKI, Makurazaki-machi, Kawanabe-gun	31 16	130 18
6430F	1570	JON	do	do	None	MAKURAZAKI		
6430F	1580	JON	do	do	do	MAKURAZAKI		
6430F	1610	JON	A3–.5–FC	do	do	MAKURAZAKI		
6430F	1620	JON	do	do	do	MAKURAZAKI		
6430F	1820	JON	A2–.5–FC	do	do	MAKURAZAKI		
6435M	3360	JWX	A1–.1–FX	MET	do	KAGOSHIMA, No. 63, Kamiarata-chō, Kagoshima-shi	31 34	130 33
6436M	b 3680	JWH–3	A1–.5–FX	do	do	YAKUSHIMA. No. 288, Aza Matsuyama, Issō, Kamiyaku-mura, Kumage-gun	30 27	130 30

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KAGOSHIMA-KEN (6400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6436M	b 7335	JWH	A1–.5–FX	MET	L3	YAKUSHIMA, No. 2288, Aza Matsuyama, Issō, Kamiyaku-mura, Kumage-gun	30 27	130 30
6436M	14940	JWH–2	do	do	L3, L2	YAKUSHIMA		
6440P	1735	JSW–3	A1–.05–FX	POL	None	KAGOSHIMA, Kajiya-chō, Kagoshima-shi	31 35	130 33
6440P	b 2320	JSW–2	A1–.5–FX	do	do	KAGOSHIMA		
6440P	5225	JSW	do	do	L3	KAGOSHIMA		
6441P	1735	JSW–4	A1–.05–FX	do	do	TANEGASHIMA, Nishinoomote, Nishinoomote-machi, Kumage-gun	30 44	130 59
6442P	1735	JSW–5	do	do	do	YAKUSHIMA, Miyanoura, Kamiyaku-mura, Kumage-gun	30 18	130 36
6455S	b 3550	JX6B	A3–.4–FX	RWI	None	YAMAKAWA, Narikawa, Yamakawa-machi, Ibusuki-gun	31 12	130 37
6455S	b 9175	JX6B	A3–.4–S	do	L3	YAMAKAWA		
6455S	550 to 20000	None	Special–.5–S	do	None	YAMAKAWA		
6460DH	65630	None	A4–.01–FX	DOM	do	MUREGAOKA, Hiramatsu, Shigetomi-mura, Aira-gun	31 40	130 60
6460DH	55510	do	do	do	do	MUREGAOKA		
6460DH	63400	do	do	do	do	MUREGAOKA		
6460DH	64280	do	do	do	do	MUREGAOKA		

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KAGOSHIMA-KEN (6400)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6461DH	59020	None	A4-.01-FX	DOM	None	KAGOSHIMA, No. 1, Nanrinji-chō, Kagoshima-shi	31 34	130 33
6461DH	59890	do.	do	do	do	KAGOSHIMA		

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SAGA-KEN (6500)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N		Longitude E	
6505B	1390	JOGK-5	A3-.05-RB	BLoc	None	KARATSU, Daimyōkōji, Karatsu-shi	33	27	129	58
6506B	550	JOGK-2	A3-.5-SB	BReg	do	SAGA, Matsubara-chō, Saga-shi	33	15	130	18
6507B	1270	WLKH	A3-10-SB	BLoc	AFRS	SAGA, Shimotakagi, Takagise-mura, Saga-gun	33	16	130	17
6520D	2480	JYX	A1-.1-FX	DOM	None	SAGA, No. 24, Naka-machi, Saga-shi	33	15	130	18
6520D	3685	JYX-2	A1-.5-FX	do	do	SAGA				
6540P	b 2320	JST-2	do	POL	do	SAGA, No. 35, Akamatsu-chō, Saga-shi	33	15	130	18
6540P	5225	JST	do	do	L3	SAGA				
6560DH	58140	None	A4-.01-FX	DOM	None	SEBURI, Seburi-mura, Kanzaki-gun	33	26	130	24

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NAGASAKI-KEN (6600)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6603I	48930	None	A4–.03–FX	INT	None	IZUHARA, Koura, Izuhara-machi, Shimoagata-gun	34 14	129 17
6603I	71200	do	do	do	do	IZUHARA		
6605B	1240	JOLK–2	A3–.05–RB	BLoc	do	SASEBO, Fukuishi-chō, Sasebo-shi	33 09	129 44
6606B	b 930	JOAG	A3–.5–SB	BReg	do	NAGASAKI, No. 78, Nishizaka-chō, Nagasaki-shi	32 45	129 52
6607B	1350	JOGK–9	A3–.05–RB	BLoc	do	ŌMURA, Oroguchigō, Ōmura-shi	32 56	129 57
6615C	b 139	JOS	A1–3–FC	MA	do	NAGASAKI (AINO), Aino-mura, Minamitakaki-gun	32 48	130 09
6615C	143	JOS	do	do	do	NAGASAKI (AINO)		
6615C	b 438	JOS	A2–3–FC	do	do	NAGASAKI (AINO)		
6615C	a 500	JOS	do	do	L2	NAGASAKI (AINO)		
6615C	b 5570	JMU	A1–.5–FC	do	P2	NAGASAKI (AINO)		
6615C	b 8280	JOS	A2–3–FC	do	None	NAGASAKI (AINO)		
6615C	b 8500	JMV	A1–.5–FC	do	L3	NAGASAKI (AINO)		
6615C	11145	JMW	A1–.5–FC	do	L3, P2	NAGASAKI (AINO)		
6515C	bc 13160	JMX	do	do	do	NAGASAKI (AINO)		
6615C	bc 16910	JMY	do	do	do	NAGASAKI (AINO)		

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NAGASAKI-KEN (6600)

SCAP Reg. No.	Frequency	Call Sign	Emission Power (KW) Class	Type	Notes Limitations	Station Name and Location	Latitude N	Longitude E
6616PO	1570	JEH	A2-.5-FC	PVT	L1-Nagasaki, QSO new ships	NAGASAKI (Mitsubishi Dockyard), 1-chōme, Akunoura-machi, Nagasaki-shi	32 44	129 52
6616PO	1570	JEH-2	A2-.5-MN	do	New ship under test	NAGASAKI (Mitsubishi Dockyard)		
6616PO	1570	JEH-3	do	do	Towed barge	NAGASAKI (Mitsubishi Dockyard)		
6620D	2480	JIZ	A1-.1-FX	DOM	None	SASEBO, No. 17, Aioi-chō, Sasebo-shi	33 10	129 43
6620D	3685	JIZ-2	A1-.5-FX	do	do	SASEBO		
6621D	1900	JIH	A1-.1-FX	do	do	IZUHARA, Izuhara-machi, Shimoagata-gun	34 12	129 18
6622D	2020	JIL-2	do	do	do	FUKUE, Fukue-machi, Minamimatsuura-gun	32 42	128 51
6622D	1915	JIL	A1-.5-FX	do	do	FUKUE		
6623D	2275	JQK	A1-.1-FX	do	do	NARAO, Nanao-mura, Minamimatsuura-mura	32 51	129 04
6624D	1935	JQF	A1-.5-FX	do	do	NAGASAKI, Semba-chō, Nagasaki-shi	32 44	129 52
6624D	2020	JQF-2	A1-.1-FX	do	do	NAGASAKI		
6624D	2275	JQF-3	do	do	do	NAGASAKI		
6624D	2480	JYZ	do	do	do	NAGASAKI		
6624D	3685	JYZ-2	A1-.5-FX	do	do	NAGASAKI		
6625DM	468	JMG	A2-.5-FC	DEM	do	SASEBO (HARIO), Sakihario-mura, Higashisonaki-gun	33 04	129 45