International Table			United States Table		FCC use designators	
Region 1 allocation MHz	Region 2 allocation MHz	Region 3 allocation MHz	Government Allo- cation MHz	Non-Government Allocation MHz	Rule part(s)	Special-use fre- quencies
(1)	(2)	(3)	(4)	(5)	(6)	(7)
FIXED INTER-SAT- ELLITE MOBILE	FIXED INTER-SAT- ELLITE MOBILE	FIXED INTER-SAT- ELLITE MOBILE	FIXED INTER-SAT- ELLITE MOBILE	FIXED INTER-SAT- ELLITE MOBILE	DOMESTIC PUB- LIC FIXED (21) PRIVATE OPER- ATIONAL FIXED MICRO- WAVE (94) SATELLITE COM- MUNICATIONS (25).	
879	879	879	879 US278	879 US278	(20).	
*	*	*	*	*	*	*
24.25–24.45 FIXED	24.25–24.45 RADIO- NAVIGATION	24.25–24.45 RADIO- NAVIGATION FIXED MOBILE	24.25–24.45 RADIO- NAVIGATION	24.25–24.45 RADIO- NAVIGATION	AVIATION (87)	
24.45–24.65 FIXED INTER-SAT- ELLITE	24.45–24.65 RADIO- NAVIGATION INTER-SAT- ELLITE	24.45–24.65 RADIO- NAVIGATION FIXED INTER-SAT- ELLITE MOBILE	24.45–24.65 INTER-SAT- ELLITE RADIO- NAVIGATION	24.45–24.65 INTER-SAT- ELLITE RADIO- NAVIGATION	SATELLITE COM- MUNICATION (25)	
24.65–24.75 FIXED INTER-SAT- ELLITE	882E 24.65–24.75 INTER-SAT- ELLITE RADIO-LOCA- TION SAT- ELLITE (Earth- to-space)	882E 24.65–24.75 FIXED INTER-SAT- ELLITE MOBILE 882E 882F	882E 24.65–24.75 INTER-SAT- ELLITE RADIO-LOCA- TION-SAT- ELLITE (Earth- to-space)	882E 24.65–24.75 INTER-SAT- ELLITE RADIO-LOCA- TION-SAT- ELLITE (Earth- to-space)	SATELLITE COM- MUNICATION (25)	
*	*	*	*	*	*	*

International Footnotes

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731E-The use of the band 1610-1626.5 MHz by the mobile-satellite service (Earth-tospace) and by the radiodeterminationsatellite service (Earth-to-space) is subject to the application of the coordination and notification procedures set forth in Resolution 46 (WARC-92). A mobile earth station operating in either of the services in this band shall not produce an e.i.r.p. density in excess of -15 dB(W/4 kHz) in the part of the band used by systems operating in accordance with the provisions of No. 732, unless otherwise agreed by the affected administrations. In the part of the band where such systems are not operating, a value of -3 dB (W/4 kHz) is applicable. Stations of the mobile-satellite service shall not cause harmful interference to, or claim protection from, stations in the aeronautical radionavigation service, stations operating in accordance with the provisions of No. 732 and stations in the fixed service operating in accordance with the provisions of No. 730.

731F—The use of the band 1613.8–1626.5 MHz by the mobile-satellite service (space-to-Earth) is subject to the application of the coordination and notification procedures set forth in Resolution 46 (WARC–92).

733A—With respect to the radiodetermination-satellite and mobile-satellite services the provisions of No. 953 do not apply in the frequency band 1610–1626.5 MHz.

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733E—Harmful interference shall not be caused to stations of the radio astronomy service using the band 1610.6–1613.8 MHz by stations of the radiodetermination-satellite and mobile-satellite services. (No. 2904 applies.)

734—In making assignments to stations of other services, administrations are urged to take all practicable steps to protect the radio astronomy service in the band 1610.6–1613.8 MHz from harmful interference. Emissions from space or air-borne stations can be particularly serious sources of interference to the radio astronomy service (see Nos. 343 and 344 and Article 36).

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753—Different category of service: in France, the band 2450–2500 MHz is allocated on a primary basis to the radiolocation service (see No. 425). Such use is subject to agreement with administrations having service operating or planned to operate in accordance with the Table of Frequency Allocations which may be affected.

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753C—Different category of service: in Angola, Australia, Bangladesh, Burundi, China, Côte d'Ivoire, Ethiopia, India, the Islamic Republic of Iran, Israel, Italy, Jordan, Kenya, Lebanon, Liberia, Libya, Madagascar, Mali, Pakistan, Papua New Guinea, Senegal, Sudan, Swaziland, Syria, Tanzania, Thailand, Togo, Zaire and Zambia, the allocation of the band 2483.5–2500 MHz to the radiodetermination-satellite service (space-to-Earth) is on a primary basis (see No. 425) subject to agreement obtained under the procedure of Article 14 with other countries not listed in this provision.

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753F—The use of the band 2483.5–2500 MHz by the mobile-satellite and the radiodetermination-satellite services is subject to the application of the coordination and notification procedures set forth in Resolution 46 (WARC–92). Coordination of space stations of the mobile-satellite and radiodetermination-satellite services with respect to terrestrial services is required only if the power flux-density produced at the Earth's surface exceeds the limits in No. 2566. In respect of assignments operating in this band, the provisions of Section II, paragraph 2.2 of Resolution 46 (WARC–92) shall also be applied to geostationary