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	Region 1	Region 2	Region 3			
2 500-2 520 FIXED MOD 5.410 MOBILE except aeronautical mobile 5.384A		2 500-2 520 FIXED MOD 5.410 FIXED-SATELLITE (space-to- Earth) 5.415 MOBILE except aeronautical mobile 5.384A	2 500-2 520 FIXED MOD 5.410 FIXED-SATELLITE (space-to- Earth) 5.415 MOBILE except aeronautical mobile 5.384A MOBILE-SATELLITE (space-to- Earth) 5.351A ADD 5.4A01 ADD 5.414			
5.405 5.412 5		5.404	5.404 5.407 5.415A			
ork in the cation of for all met ce netwo	mobile-satellite service (sp No. 9.11A. The following p thods of modulation, in an a	of the bands 2 500-2 520 MHz and 2 520-2 bace-to-Earth) is limited to operation within in id values shall be used as a threshold for co area of 1 000 km around the territory of the for $0^{\circ} \le \theta \le 5^{\circ}$	national boundaries and subject to the pordination under No. 9.11A, for all condition			
ork in the cation of for all met ce netwo	mobile-satellite service (sp No. 9.11A. The following p thods of modulation, in an a rk:	bace-to-Earth) is limited to operation within 1 id values shall be used as a threshold for co area of 1 000 km around the territory of the for $0^{\circ} \le 0 \le 5^{\circ}$	national boundaries and subject to the pordination under No. 9.11A, for all condition			

Frequency band	Service*	Limit in dB(W/m ²) for angles of arrival (δ) above the horizontal plane			Reference —bandwidtl
		0°-5°	5°-25°	25°-90°	
		21	1		
2 500-2 690 MHz 2 520-2 670 MHz	Fixed-satellite Broadcasting-satellite	-136 21	$-136 + 11/20(\delta - 5)^{21}$	-125 21	1 MIL
2 500-2 516.5 MHz (No. 5.404)	Radiodetermination- satellite				1 MHz
2 500-2 520 MHz	Mobile-satellite				
2 520-2 535 MHz (No. 5.403)	Mobile-satellite (except aeronautical mobile- satellite)				

