

Note.—The Administrations agree to indicate, in notifying the frequency of a coast station, on which of the waves specified in sub-paragraph (1) (c) watch will be kept.

(2) (a) Ship stations participating in a commercial service shall not use the shared bands above 4,000 kc/s (wave-lengths below 75 m), unless their emissions comply with the frequency tolerances specified for land stations in section 2, (2) of Article 6. In such cases, the frequencies used must be chosen from those at the higher frequency (shorter wave) end of the shared band, and more especially from within the limits of the harmonic bands enumerated below:—

4,400 to 4,450 kc/s	(68·18 to 67·42 m)
8,800 to 8,900 kc/s	(34·09 to 33·71 m)
13,200 to 13,350 kc/s	(22·73 to 22·47 m)
17,600 to 17,750 kc/s	(17·05 to 16·90 m)
22,900 to 23,000 kc/s	(13·10 to 13·04 m)

(b) Frequencies may also be used from that part of the band reserved for mobile services from 6,600 to 6,675 kc/s (45·45 to 44·94 m) which is in harmonic relation with the above-mentioned bands.

(c) The provisions of sub-paragraph (2), (a) do not apply to the part of the common band between 4,115 and 4,165 kc/s (72·90 and 72·03 m) which may be used by all ship stations participating in the commercial service.

(3) In selecting the frequencies of new fixed stations and coast stations, the Administrations will avoid using the frequencies in the bands specified in sub-paragraphs (1), (a), (2) (a), (2), (b), and (2), (c).

19. (1) It is recognized that the frequencies between 6,000 and 30,000 kc/s (50 and 10 m) are very effective for long-distance communications.

(2) The Administrations will endeavour, so far as possible, to reserve the frequencies in this band for that purpose, except when their use for short or medium-distance communications is not liable to interfere with long-distance communications.

20. In Europe, Africa and Asia, directional radio-beacons of low power, of which the range does not exceed about 50 kilometres, may use any frequency in the band from 1,500 to 3,500 kc/s (wave-lengths from 200 to 85·71 m) with the exception of the protective band from 1,630 to 1,670 kc/s (wave-lengths from 184 to 180 m), subject to the agreement of the countries whose services are liable to interference therefrom.

ARTICLE 8

Amateur Stations and Private Experimental Stations

I. The exchange of communications between amateur stations and between private experimental stations