

(15) *On Board Station*

A station on board either of a ship which is not permanently moored, or an aircraft.

(16) *Ship Station*

A station on board a ship which is not permanently moored.

(17) *Aircraft Station*

A station on board any aerial vehicle.

(18) *Radiobeacon Station*

A special station the emissions of which are intended to enable an on-board station to determine its bearing or a direction with reference to the radiobeacon station, and in some cases also the distance which separates it from the latter.

(19) *Radiodirection-Finding Station*

A station equipped with special apparatus for determining the direction of the emissions of other stations.

(20) *Telephone Broadcasting Station*

A station carrying on a telephone broadcasting service.

(21) *Television Broadcasting Station*

A station licensed for the transmission of transient visual images of moving or fixed objects, for simultaneous reception and reproduction.

(22) *Amateur Station*

A station used by an amateur, that is, by a duly authorized person interested in radio technique solely with a personal aim and without pecuniary interest.

(23) *Private Experimental Station*

A private station for experiments looking to the development of radio technique or science.

(24) *Private Radio Station*

A private station; not open to public correspondence, which is authorized solely to exchange with other private radio stations communications concerning the private business of the licence holder or holders.

(25) *Frequency assigned to a Station*

The frequency assigned to a station is the frequency occupying the centre of the frequency band in which the station is authorized to work. In general this frequency is that of the carrier wave.

(26) *Frequency Band of an Emission*

The frequency band of an emission is the frequency band actually occupied by the emission for the type of transmission and for the signalling speed used.

(27) *Frequency Tolerance*

The frequency tolerance is the maximum permissible separation between the frequency assigned to a station and the actual frequency of emission.