

- (d) Time of closing down the Station.
- (e) The address of the temporary premises or the alternative premises or particulars of the temporary location when the Station is established other than as provided in clause 1(1)(a)(i) hereof.
- (f) No gaps shall be left between entries and all entries shall be made at the time of sending and receiving.

(Mobile Station or as a Pedestrian)

(g) Entries made in respect of calls made when operating from a vehicle or vessel, or as a pedestrian should be made as soon as practicable after the end of a journey and must consist of date, geographical area of operation, frequency band(s) used and time of commencement and end of journey. A separate log book may be maintained for mobile or pedestrian use.

(2) If the Station is at any time operated by a person other than the Licensee (see clause 1(2)(c)(ii) hereof) the Licensee shall ensure that the Log is signed by that person with his full name, and that the call sign of the station which he is licensed to use, or (if there is no such station) the number of his Amateur Radio Certificate, is shown on the Log.

(3) All times shall be stated in GMT.

4. Paragraph 9(1) thereto was deleted and replaced by:

(1) Whenever the Station is used the call sign mentioned on the first page of this Licence shall be transmitted: provided that when the Station is used:

- (a) at an address other than the main address the Licensee shall, in order to indicate the country or place of use, vary the prefix letter to the call sign by using the prefix letter(s) appropriate to that country or place, being G for England, GM for Scotland, GW for Wales, GI for Northern Ireland, GJ for Jersey, GU for Guernsey and GD for the Isle of Man;
- (b) at the temporary premises the suffix "/A" shall be added to the call sign;
- (c) at the temporary location or as a pedestrian the suffix "/P" shall be added to the call sign;
- (d) in or on a vehicle or vessel the suffix "/M" shall be added to the call sign.

5. To Paragraph 9 was added:

(5) When sending high definition television signals, the call sign sent for identification purposes must be adjusted to the centre of the video channel.

6. Paragraph 16(1)(a)(ii) thereto was deleted and replaced by:

(ii) "messages" and "signals" shall include visual images sent by television and facsimile transmission.

7. The Schedule thereto was deleted and replaced by:

Footnote Number	Frequency Bands (in MHz) (See A overleaf)	Classes of Emission (See B overleaf)	Maximum DC Input Power (See C and D overleaf)	Power Radio Frequency Output Peak Envelope Power for A3A and A3J Emissions only (See D overleaf)
1 and 5 ...	1.8—2		10 watts	26½ watts
2 and 10 ...	3.5—3.8			
10 and 12 ...	7—7.10		150 watts	400 watts
	14—14.35			
	21—21.45			
	28—29.7			
1 and 3 ...	70.025—70.7	A1, A2, A3, A3A, A3H, A3J, F1, F2 and F3.	50 watts	133½ watts
4, 10 and 12 ...	144—145			
10 and 12 ...	145—146			
1, 7 and 8 ...	430—432	A1, A2, A3, F1, F2 and F3 ...	—	—
1 and 11 ...	432—440	A1, A2, A3, A3A, A3H, A3J, F1, F2 and F3.	150 watts	400 watts
1 ...	1,215—1,225			
1 and 11 ...	1,225—1,290			
1 ...	1,290—1,325			
1 and 11 ...	2,300—2,450			
1 ...	3,400—3,475			
1 and 11 ...	5,650—5,850			
1 and 11 ...	10,000—10,500			
9 and 11 ...	24,000—24,050			
1, 9 and 11 ...	24,050—24,250			
1 and 6 ...	2,350—2,400	P1D, P2D, P2E, P3D and P3E ...	25 watts mean power and 2.5 kilowatts peak power	—
1 and 6 ...	5,700—5,800			
1 and 6 ...	10,050—10,450			

FOOTNOTES

1. This band is allocated to stations in the amateur service on a secondary basis on condition that they shall not cause interference to other services.
2. This band is shared with other services.
3. This band is available to amateurs until further notice provided that use by the Licensee of any frequency in the band shall cease immediately on the demand of a Government official.
4. The following spot aeronautical frequencies must be avoided whenever this band is used: 144.0, 144.54 MHz.
5. The type of transmission known as Radio Teleprinter (RTTY) may not be used in this band.
6. Use by the Licensee of any frequency in this band shall be only with the prior written consent of the Secretary of State.
7. This band is not available for use within the area bounded by 53°N 02E, 55°N 02E, 55°N 03W and 53°N 03W.
8. In this band the power must not exceed 10 watts erp (effective radiated power).
9. Use by the licensee of any frequency in this band shall only be with prior written consent of the Secretary of State and such consent shall indicate the power which may be used, taking into consideration the characteristics of the licensee's station.
10. Slow Scan Television may be used in this band.
11. High definition Television (A5, F5) may be used in this band.
12. Facsimile transmission (A4, F4) may be used in this band.
13. Data transmission may be used within the frequency bands 144—145 MHz and above provided (a) the Station call sign is announced in morse or telephony at least once every 15 minutes and (b) emission is contained within the bandwidth normally used for telephony.