

WIRELESS TELEGRAPHY ACT, 1949

To all holders of Amateur (Sound) Licences B

The Postmaster General hereby gives notice that on and from the 1st day of January 1966 all licences as amended from time to time of the above mentioned type granted by him on and before the 31st day of December 1965 shall be read, construed and take effect as if the Schedule and Footnotes thereto were replaced by the following Schedule and Footnotes:

THE SCHEDULE

Footnote No.	Frequency Bands (In Mc/s) (See A and B below)	Classes of Emission (See C below)	Power	
			Maximum DC Input Power (See D below)	Radio Frequency Output Peak Envelope Power for A3A and A3J Emissions only (See D and E below)
1	427- 450	A3, A3A, A3H, A3J and F3	150 watts	400 watts
1	1,215- 1,325			
1	2,300- 2,450			
1	3,400- 3,475			
1	5,650- 5,850			
1	10,000-10,500			
	21,000-22,000			
1 and 2	2,350- 2,400	P3D and P3E	25 watts mean power and 2.5 kilowatts peak power	—
1 and 2	5,700- 5,800			
1 and 2	10,050-10,450			
	21,150-21,850			

FOOTNOTES:

1. These bands are all allocated to stations in the amateur service on a secondary basis on condition that they shall not cause interference to other services.

2. Use by the Licensee of any frequency in this band shall be only with the prior written consent of the Postmaster General.

A. Artificial satellites may not be used by stations in the amateur service operating on any of the frequency bands authorised by this Licence.

B. The type of transmission known as Radio Teleprinter (RTTY) may be used in any of the frequency bands authorized by this Licence using classes of emission A1, A2, F1, F2, P1D, P2D and P2E.

C. The Symbols used to designate the classes of emission have the meanings assigned to them in the Telecommunication Convention. They are:

Amplitude Modulation

- A3 Telephony, double sideband.
- A3A Telephony, single sideband reduced carrier.
- A3H Telephony, single sideband, full carrier.
- A3J Telephony, single sideband, suppressed carrier.

Frequency (or phase) Modulation

- F3 Telephony.

Pulse Modulation

- P3D Telephony, amplitude modulated pulses.
- P3E Telephony, width (or duration) modulated pulses.

D. DC input power is the total direct current power input to (i) the anode circuit of the valve(s) or (ii) any other device energising the aerial.

E. As an alternative, for A3A and A3J single sideband types of emission, the power shall be determined by the peak envelope power (P.E.P.) under linear operation. The radio frequency output peak envelope power under linear operation shall be limited to 2.667 times the DC input power appropriate to the frequency band concerned. This column gives the maximum power determined by this method which may be used.

P. W. F. Fryer, Principal

Dated this 31st day of December 1965  
General Post Office

WIRELESS TELEGRAPHY ACT, 1949

To all Holders of Amateur (Television) Licences

The Postmaster General hereby gives notice that on and from the 1st day of January 1966 all licences as amended from time to time of the above mentioned type granted by him on or before the 31st day of December 1965 shall be read, construed and take effect as if in the Schedule thereto under the heading "Frequency Bands (in Mc/s)" for the frequency band 425-445 there were substituted the frequency band 427-445.

Dated this 31st day of December 1965.

P. W. F. Fryer, Principal.

General Post Office.

CHURCH COMMISSIONERS

1 Millbank, London S.W.1.

PASTORAL REORGANISATION MEASURE, 1949

Pursuant to the Pastoral Reorganisation Measure, 1949, the Church Commissioners hereby give notice that the Right Reverend John, Bishop of Portsmouth, has made, and deposited with them, an Order dated the 23rd day of December 1965, authorising the Reverend Samuel Norman Hartley to hold in plurality the benefices of Froxfield and Hawley with Priors Dean, both situate in the diocese of Portsmouth, subject to the conditions specified in the said Order.

Ronald M. J. Harris, Secretary.