



TABLEGRAM MODEL — "ANM"

An Automatic 3 Speed Record Changer (78, 45, 33½ r.p.m.) and a 5 Valve Superheterodyne Broadcast Receiver.

FOR OPERATION FROM:—

200-250 Volts 50 Cycle AC. Supply Mains.
Power Trans. Primary Mains Taps: 200-220V. and 221-250V.

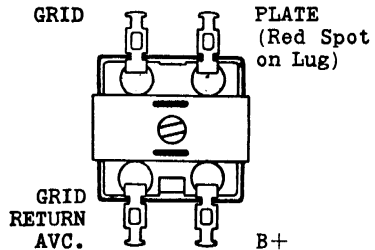
POWER CONSUMPTION:—

Radio Operation:—40 Watts.—approx.
Gramo Operation:—60 Watts.—approx.

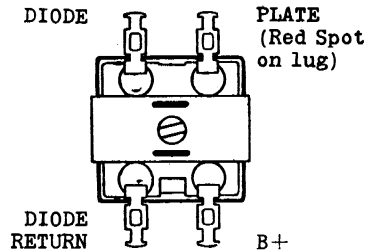
TUNING RANGE:—

535-1610 Kc/s. — 560.7-186.3 Metres.

1st IF. TRANS.



2nd IF. TRANS.



ANTENNA TRANS.

Start of winding — furthest from mounting end — Antenna.
Finish of winding — nearest to mounting end — Grid.

OSCL. COIL

Start of winding — furthest from mounting end — Junction of circuit Nos. 6 and 9.
Finish of winding — nearest to mounting end — Oscl. grid.

INSTRUCTIONS FOR CHANGING MAINS VOLTAGE INPUT TAPS

MAINS VOLTAGE: The mains adjustment tap should be adjusted as follows:
For any AC. voltage between 200V. and 220V. on the 200-220V. tap and for any AC. voltage between 221V. and 250V. on the 221-250V. tap.
MAINS VOLTAGE ADJUSTMENT: For 200-220 volt operation:— the receiver chassis does not have to be removed from the cabinet for this adjustment. SWITCH THE RECEIVER OFF AND DISCONNECT THE RECEIVER MAINS LEAD PLUG FROM THE POWER POINT SOCKET. Remove the cabinet base board by unscrewing the four rubber mount feet screws fastening the base to the cabinet. The AC. mains tap junction strip is located at the left hand end of the chassis. The mains lead wire from the switch on the volume control which is attached to the junction strip tap marked 221-250 volt is to be unsoldered and re-soldered to the tap marked 200-220 volt. Refit cabinet base board and rubber mount feet.

CORDING OF DIAL DRIVE

Length of cord required is 6 ft. 3 ins., which includes about 8 ins. to spare for tying to tension spring.
Cord Part No. 34/754.
Tension Spring Part No. 508/30C.

