

YOUR
murphy
DEALER

A 128

for A.C. mains only. 105-150 and 210-260 volts. 50-100 cycles.

U 128 for A.C. or D.C. mains.

200-250 volts D.C. and 200-250 volts, 25-100 cycles A.C.

CIRCUIT

Mains driven superheterodyne using six multi-purpose valves. A high-slope R.F. stage provides maximum programme value with the minimum of extraneous noise.

FLY-WHEEL TUNING

Each wave band is covered by a "spin" of the control.

PICK-UP SOCKETS

switched so that wire may be permanently left in place.

CABINET is of sapele mahogany and avodire.

DIMENSIONS 16" high, 21½" wide, 13" deep.

TABLE
murphy
MODEL

● **I28**

128

The set for the short wave enthusiast

ON Short Waves accurate tuning is even more essential than on Medium and Long but it is more difficult to achieve. Our Laboratory is, therefore, continually working on this problem and has developed the 128 to give the short wave listener as nearly as possible the same ease and accuracy of tuning that he enjoys on the normal broadcast bands. The tuning dial carries five short wave bands in addition to those covering Long, Medium, and Intermediate (75-200 metres).

Each is brought into operation by pressing the appropriate button below the dial.

But you will notice that the scale of each Short Wave band, although it covers such a minute 'electrical space', stretches in actual length from top to bottom of the dial. We have 'bandspread' these Short Wavebands so that the full travel of the tuning knob only covers the particular band you are using. So tuning is, to all intents and purposes, just as easy as on the broadcast bands.

We started off by calling the 128 'the set for the Short Wave enthusiast.' We hope and think it may be true to say also that it is a set that will *make* many Short Wave enthusiasts.

£37·17·9

Including Purchase
Tax

