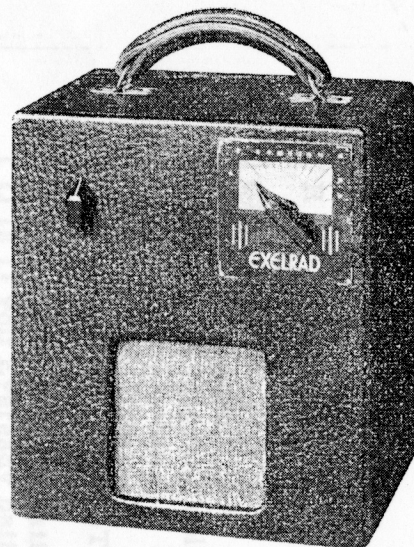


INTRODUCING

THE LATEST IN PORTABLES

The Exelrad PLAYDAY FOUR

(L.)



At last—a really efficient **PORTABLE** at a reasonable price. Under test in Wellington, in daylight, the **PLAYDAY** exceeded all expectations, 3YA (Christchurch) coming in at greater than comfortable listening strength, and even 4YA was readable.

The valves used are very economical on batteries, the consumption being 260 M/A filament current, and 10 M/A B current. Power output of the IQ5GT is 270 milliwatts which gives ample volume for practically any use.

The KIT is supplied complete with Cabinet, as illustrated, and can be assembled in one evening. Cabinet measurements are: Height 10 $\frac{3}{4}$ in., width 9 $\frac{3}{4}$ in., depth 7in.

TURNBULL AND JONES LIMITED.

LIST OF PARTS

(PLAYDAY FOUR).

- 1 2 Gang Plessey Condenser
- 1 Padder Condenser
- 1 .02 m.f.d. Type 643 T.C.C. Condenser.
- 3 .0001 m.f.d. Type M T.C.C. Condenser.
- 2 .01 m.f.d. Type 643 T.C.C. Condenser.
- 1 .005 m.f.d. Type M T.C.C. Condenser.
- 1 .5 m.f.d. Type 343 T.C.C. Condenser.
- 1 .05 m.f.d. Type 343 T.C.C. Condenser.
- 1 75000 ohm Erie Resistor.
- 1 2 Meg ohm Erie Resistor
- 1 20000 ohm Erie Resistor.
- 1 9 Meg ohm Erie Resistor.
- 1 25Meg ohm Erie Resistor.
- 1 .5 Meg ohm Erie Resistor.
- 1 500 ohm Erie Resistor.
- 1 20000 ohm Erie Resistor.
- 4 8 Pin Valve Sockets.
- 1 7a Exelrad I.F. Transformer.
- 1 7b Exelrad I.F. Transformer.
- 1 R 101 Exelrad Oscillator Coil.
- 1 R 102 Exelrad Loop Antenna.
- 1 Chassis.
- 1 5in. P.M. Speaker.
- 1 Cabinet. 1 $\frac{1}{2}$ Megohm Volume Control, 1 Knob., 1 Dial.
- 4 Valves—1A7GT, 1N5GT, 1H5GT, IQ5GT.
- 2 PR 45 volt Eveready batt.
- 1 Q 18 1 $\frac{1}{2}$ volt Eveready batt.
- Hook-up wire, grid, clips, shielding, lugs, insulating pillows.

ONLY

£10/0/0

COMPLETE
AS ABOVE.

