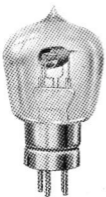


MARCONI VALVES

MARCONI TRANSMITTING VALVES



DET 1 sw
Approximate Overall Dimensions, 240 x 76 m/m.



T 15
Approximate Overall Dimensions, 115 x 55 m/m.

TYPE DET 1 sw

A double ended dull emitter Transmitting Valve, designed for short wave working on wavlengths down to 10 metres.

Under normal oscillating conditions at 15 metres the anode current should not exceed 80 m.a. at 800 volts. At 10 metres, these figures should not be more than 80 m.a. at 500 volts; and at 100 metres, 80 m.a. at 1,000 volts.

- Filament Volts 6.0
- Fil. Current 2.0 amps.
- Amplification Factor ... 8.5
- Impedance.....5,000 ohms.

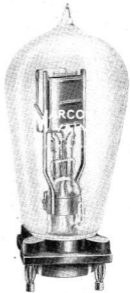
Price, £7 5 0

TYPE DET 1

A small power Transmitting Valve with a dull emitting filament. Tested dissipating 40 watts at the anode and suitable for voltages up to 1,000.

- Filament Volts.....6.0
- Filament Current, 1.0 amps.
- Anode Volts ... 1,000 max.
- Amplification Factor.....11
- Impedance.....6,000 ohms.

Price, £5 5 0



DET 1
Approximate Overall Dimensions, 180 x 78 m/m.

TYPE T 15

A small power Transmitting Valve, tested dissipating 15 watts at the anode, suitable for voltages up to 600.

- Filament Volts..... 5.5-6.0
- Filament Current1.0 amps.
- Anode Volts..... 600
- Impedance..... 50,000 ohms.
- Voltage Magnification..... 25

Price, £1 10 0

The valve in the purple box