

## MARCONI VALVES

for use with 2-volt Accumulator

TYPES DEH 210 AND DEL 210



Approximate Overall Dimensions,  
95 x 41 mm

### TYPE DEH 210

Fil. Volts..... 2.0 max.  
Fil. Current..... 0.1 amp.  
Anode Volts..... 150 max.  
\*Amp. Factor .....35  
\*Impedance...50,000 ohms.  
\*Normal Slope... .7 Ma/v.  
\*At Anode Volts 100

Grid Volts 0

Price, 10/6

### TYPE DEL 210

Fil. Volts..... 2.0 max.  
Fil. Current..... 0.1 amp.  
Anode Volts..... 150 max.  
\*Amplification Factor...11  
\*Impedance 12,000 ohms.  
\*Normal Slope... .9 Ma/v.  
\*At Anode Volts 100

Grid Volts 0

Price, 10/6

### TYPE DEH 210

DULL EMITTER-RESISTANCE CAPACITY AMPLIFYING AND DETECTOR VALVE

A highly efficient dull emitter valve, having a very high Amplification Factor, making it suitable for the following purposes:

1. In resistance-capacity coupled amplifiers, except in the last stages, where types DEL 210 or DEP 215 should be used.
2. As a detector valve, either with grid leak and condenser or for anode bend rectification, when followed by resistance capacity coupling.
3. In high frequency amplifiers, where a circuit with some form of stabilising or damping is employed.

The maximum filament voltage is 2.0 and this figure should not be exceeded.

### TYPE DEL 210

DULL EMITTER GENERAL PURPOSE VALVE

A highly efficient dull emitter valve, having characteristics which make it very suitable for the following purposes:

1. In High Frequency amplifiers preferably where a circuit with some method of stabilising or damping is employed.
2. As a Detector valve using grid leak and condenser.
3. In transformer or choke coupled Low Frequency amplifiers, in all stages except the last, where a DEP 215 or DEP 240 power valve should be used.

The maximum filament voltage is 2.0 and this figure should not be exceeded.

The valve in the purple box