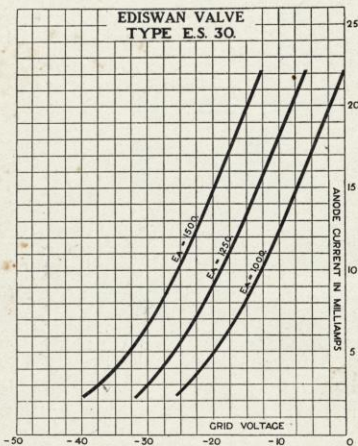




## ES.30

### Transmitting Valve



#### RATING.

Filament Volts	...	...	...	...	6
Filament Amps.	...	...	...	...	1.5
Filament Emission (m.A.)	...	...	...	...	80
Impedance in ohms.	...	...	...	...	35,000
Voltage Magnification	...	...	...	...	35

#### DIMENSIONS.

Overall Length, Approx.	...	...	...	116 m.m.
Max. Dia. of Bulb	...	...	...	53 m.m.

PRICE **£2**

The ES.30 is a low power oscillator valve, suitable for amateur transmitters.

It is an efficient oscillator on short wave lengths, and is usually fitted with a special type of anti-capacity base, although a standard 4-pin base can be supplied on request.

Maximum anode dissipation : 30 watts, at voltages up to 1,500.



THE EDISON SWAN ELECTRIC CO. LTD.

Radio Division Showrooms :

155 Charing Cross Road, London, W.C.2

Showrooms in all the Principal Towns

Mazda Valves are manufactured in Great Britain for

The British Thomson-Houston Co., Ltd.,

London and Rugby

**EDISWAN**

R763-11