

4687



NEON STABILISING TUBE

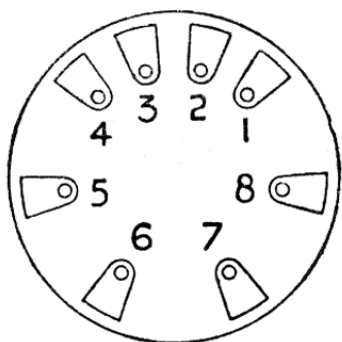
OPERATING CHARACTERISTICS.

Burning Voltage	90-100 V.
Striking Voltage	100-110 V.
Extinction Voltage	80 V. (approx.)
Maximum Average Current	20 mA.
Maximum Peak Current	45 mA.
Lower Current Limit for Stabilisation	4 mA. (approx.)
A.C. Resistance at 20 mA rest current	165 ohms. (approx.)
D.C. Resistance at 20 mA rest current	4,500-5,000 ohms.

APPLICATIONS.

Voltage regulating device for use in mains receivers, measuring instruments, signal generators, special amplifiers and any instrument demanding a constant voltage supply.

BASE CONNECTIONS.



The electrodes are brought out to contacts 5 and 8.

Viewed from underside
of valve base.

Full details of the method of application of these tubes may be obtained from the Technical Service Department of the Mullard Wireless Service Co., Ltd.

PRICE 7/6