

STABILISING TUBE

Neon-filled voltage stabiliser.

7475

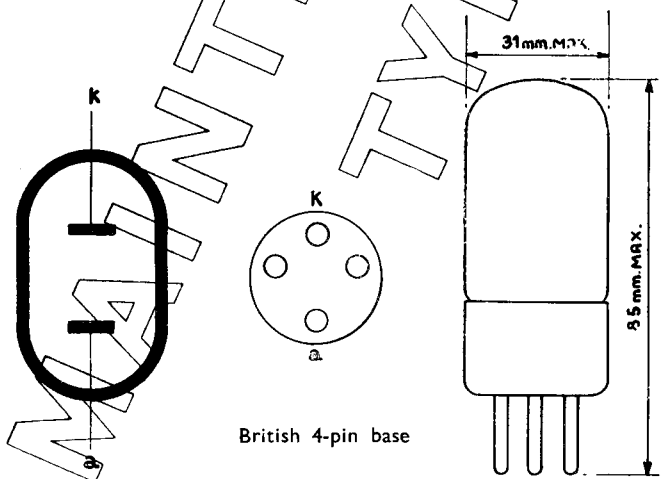
This data should be read in conjunction with the 'GENERAL OPERATIONAL RECOMMENDATIONS—VOLTAGE STABILISER AND REFERENCE LEVEL TUBES' which precede this section of the handbook.

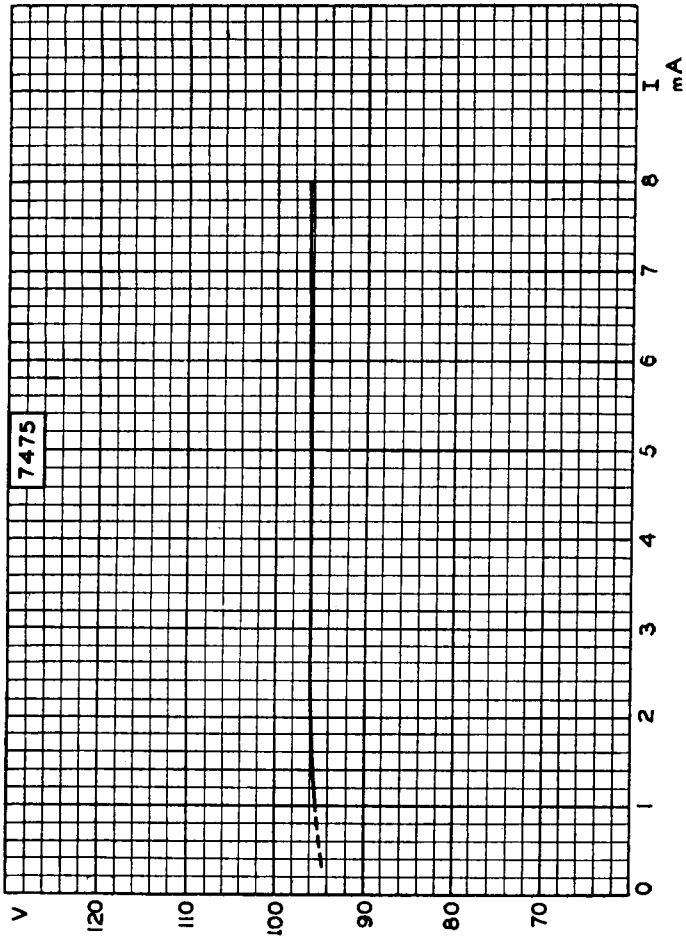
LIMITING VALUES (absolute ratings)

Minimum voltage necessary for ignition	140	V
Burning current		
Maximum	8.0	mA
Minimum	1.0	mA

CHARACTERISTICS (measured at 4mA)

Maintaining voltage (variation from tube to tube)	90 to 110	V
Incremental resistance	300	Ω





MAINTAINING VOLTAGE PLOTTED AGAINST BURNING CURRENT