

ESU.751

EDISWAN

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HALF-WAVE MERCURY VAPOUR RECTIFIER

RATING

Filament Voltage (volts)	V_f	2.0
Filament Current (amps)	I_f	10.0
Maximum Peak Inverse Voltage (volts)	P.I.V.(max)	5,000
Maximum Peak Anode Current (amps)	$I_a(pk)$	0.9
Cathode heating delay time (secs)		15.0
Ambient Temperature Range ($^{\circ}C$)		10-50

DIMENSIONS

Maximum Overall Length (mm)	150
Maximum Diameter (mm)	58
Approximate Nett Weight (ozs)	3½
Approximate Packed Weight (ozs)	6
Approximate Packed Export Weight (lbs)	2

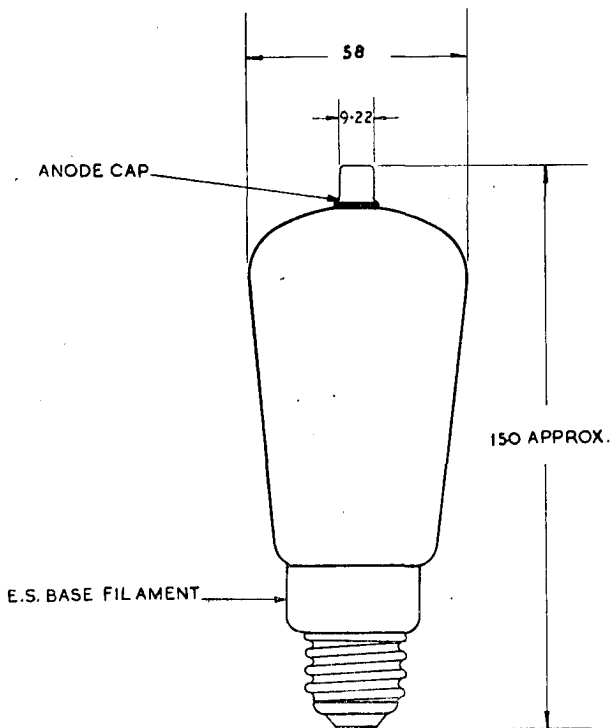
MOUNTING POSITION - Vertical

NOTE: See ESU.75 for initial installation instructions.

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TOP CAP AnodeBASE EDISON SCREW - FilamentALL DIMS IN m.m. UNLESS
STATED OTHERWISE