

EDISWAN

VI901

HALF WAVE RECTIFIER

REPLACEMENT TYPE

VI901



GENERAL

The VI901 is a directly heated High Voltage Half Wave High Vacuum rectifier with a pure Tungsten filament, and is suitable for application in X-Ray supply units.

RATING

Filament Voltage (volts)	V_f	16.5
Filament Current (amps)	I_f	15.2
Maximum Peak Inverse Anode Voltage (kV)	P.I.V.(max)	60
Maximum Mean Anode Current (mA)	$I_a(av)$ max	400

DIMENSIONS

Maximum Overall Length (mm)	455
Maximum Diameter (mm)	160

Indicates a change



July 1958

INDUSTRIAL
VALVE & CRT DIVISION

Issue 2/6

SIEMENS EDISON SWAN LIMITED

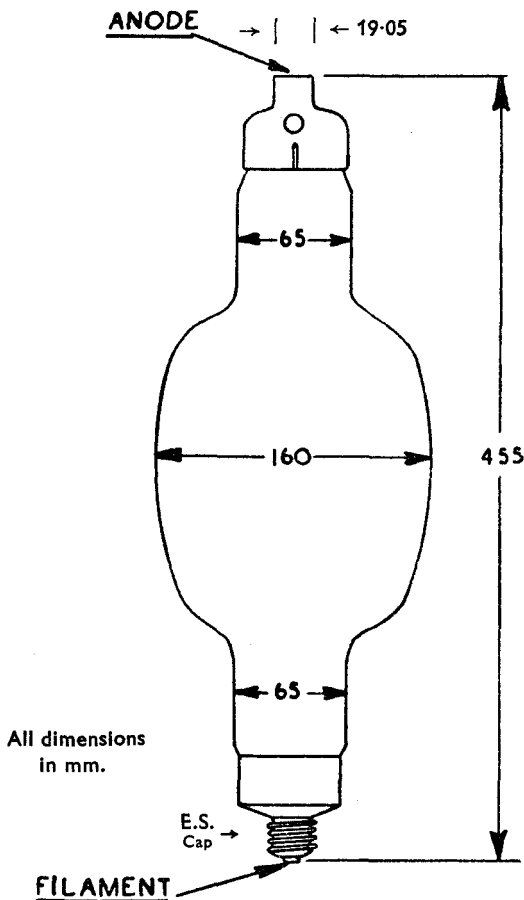
V1901

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