

EDISWAN

V1901

HALF WAVE RECTIFIER

REPLACEMENT TYPE



GENERAL

The V1901 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 ←

