

6146B TUBE

BEAM POWER PENTODE



Shuguang 6146B Tube Beam Power Pentode

Specifications

Type : 6146B (T12 bulb, temp. 260 °C)
Structure : Beam Power Pentode
Max. Frequency for full ratings : 60 MHz
Power Gain : 13 dB
Filament : Thoriated Tungsten
Cathode Type : TH-W
Anode Type : Zirconium coated Tantalum with radiating fins
Filament Voltage : 6.3 V (minimum heating time 60 sec)
Filament Current : 1.125 A
Base : Octal 8 Pin

Max Ratings : AB1 / ICAS
Anode Voltage : 750 V
Grid 2 Voltage : 250 V
Anode Dissipation : 27 W
Grid 2 Dissipation : 3 W
Anode Current : 175 mA
Idle Current (AB1) : 25 mA
Power Output : 60 Watt (two-tone)
Physical Dimension : 8.2 x 3,6 cm

Article id: **6146B TUBE**

Price: **€ 55,00**

ex VAT € 45,45