

MI5001

Russian Tube

Pulse

Application As Uhf Generator

Specifications		
Name		Value
Cathode Type		Oxide, Indirect Heating
Mass, Kg		3.05
Cooling Method		Forced Air
Frequency Range		9375MHz
Frequency Range Minimum		9200MHz
Frequency Range Maximum		9550MHz
Output Power		80W
Filament Voltage, V		6.3
Filament Current, A		1.8
Filament Current, A Minimum		1.6
Filament Current, A Maximum		2
Anode Voltage, Kv		12.5
Anode Voltage, Kv Minimum		11
Anode Voltage, Kv Maximum		14
External Loading Agreement Coefficient		1.1
Pulse Duration, Us		1
Space Factor Or Pulse Repeating Frequency		1000Hz