12SJ7GT

12SK7GT

12SL7GT

12SQ7GT

FERRANTI

12SJ7GT
R.F. PENTODE

International Octal Based Glass Valve of single-ended construction for use as an Amplifier or Anode Bend Detector in equipment designed for AC/DC operation.

Heater Current	...	...	0·15 amps.
Heater Voltage	...	...	12·6 volts.

The Ratings, Characteristics and Dimensions of this valve are identical to those of type 6SJ7GT, except for the Heater Rating.

12SK7GT
VARI-MU R.F. PENTODE

International Octal Based Glass Valve of single-ended construction for use as an R.F. or I.F. amplifier in radio receivers designed for AC/DC operation.

Heater Current	...	...	0·15 amps.
Heater Voltage	...	...	12·6 volts.

The Ratings, Characteristics and Dimensions of this valve are identical to those of type 6SK7GT, except for the Heater Rating.

12SL7GT
HIGH IMPEDANCE DOUBLE TRIODE

International Octal Based Glass Valve of single-ended construction for use as an amplifier or phase inverter in AC/DC equipments. Except for the common heater each triode is independent of the other.

Heater Current	...	...	0·15 amps.
Heater Voltage	...	...	12·6 volts.

The Ratings, Characteristics and Dimensions of this valve are identical to those of type 6SL7GT, except for the Heater Rating.

12SQ7GT
DOUBLE DIODE TRIODE

International Octal Based Glass Valve of single-ended construction for use as detector, A.V.C., and L.F. amplifier in radio receivers designed for AC/DC operation.

Heater Current	...	...	0·15 amps.
Heater Voltage	...	...	12·6 volts.

The Ratings, Characteristics and Dimensions of this valve are identical to those of type 6SQ7GT, except for the Heater Rating.

FERRANTI