



12K7-GT

REMOTE-CUTOFF PENTODE

12K7-GT
12Q7-GT

Heater, for Unipotential Cathode:

Voltage 12.6 ac or dc volts
Current 0.15 amp

The 12K7-GT is the same as the 6K7-GT except for heater rating.

12K8

TRIODE-HEXODE CONVERTER

Heater, for Unipotential Cathode:

Voltage 12.6 ac or dc volts
Current 0.15 amp

The 12K8 is the same as the 6K8 except for heater rating.

12L6-GT

BEAM POWER TUBE

*Intended for use in equipment having
series heater-string arrangement*

The 12L6-GT is the same as the 25L6-GT except for the following items:

Heater, for Unipotential Cathode:

Voltage 12.6 ac or dc volts
Current 0.6 amp
Warm-up time (Average). . . 11 sec

For definition of heater warm-up time and method of determining it, see sheet HEATER WARM-UP TIME MEASUREMENT at front of this Section.

PEAK HEATER-CATHODE VOLTAGE:

Heater negative with respect to cathode . . 300 max. volts
Heater positive with respect to cathode . . 200[▲]max. volts

[▲] The dc component must not exceed 100 volts.

12Q7-GT

TWIN DIODE—HIGH-MU TRIODE

Heater, for Unipotential Cathode:

Voltage 12.6 ac or dc volts
Current 0.15 amp

The 12Q7-GT is the same as the 6Q7-GT except for heater rating.