



14J7

14J7
14N7
14R7**TRIODE-HEPTODE CONVERTER**

Heater, for Unipotential Cathode:

Voltage. 12.6[□] ac or dc voltsCurrent. 0.15^{□□} amp*The 14J7 is the same as the 7J7 except for heater rating.*

□ Nominal voltage = 14.0 volts.

□□ Nominal current = 0.16 ampere.

14N7

MEDIUM-MU TWIN TRIODE

Heater, for Unipotential Cathodes:

Voltage. 12.6[□] ac or dc voltsCurrent. 0.3^{□□} amp*The 14N7 is the same as the 7N7 except for heater rating.*

□ Nominal voltage = 14.0 volts.

□□ Nominal current = 0.32 ampere.

14Q7

PENTAGRID CONVERTER

Heater, for Unipotential Cathode:

Voltage. 12.6[□] ac or dc voltsCurrent. 0.15^{□□} amp*The 14Q7 is the same as the 7Q7 except for heater rating.*

□ Nominal voltage = 14.0 volts.

□□ Nominal current = 0.16 ampere.

14R7

TWIN DIODE—REMOTE-CUTOFF PENTODE

Heater, for Unipotential Cathode:

Voltage. 12.6[□] ac or dc voltsCurrent. 0.15^{□□} amp*The 14R7 is the same as the 7R7 except for heater rating.*

□ Nominal voltage = 14.0 volts.

□□ Nominal current = 0.16 ampere.