

12SJ7  
TO  
12SR7



## 12SJ7, 12SJ7-GT

### TRIPLE-GRID DETECTOR AMPLIFIER

Heater	Coated Unipotential Cathode
Voltage	12.6 a-c or d-c volts
Current	0.15 amp.

*The 12SJ7 and 12SJ7-GT are the same as the 6SJ7 and 6SJ7-GT respectively except for heater rating.*

## 12SK7, 12SK7-GT/G

### TRIPLE-GRID SUPER-CONTROL AMPLIFIER

Heater	Coated Unipotential Cathode
Voltage	12.6 a-c or d-c volts
Current	0.15 amp.

*The 12SK7 and 12SK7-GT/G are the same as the 6SK7 and 6SK7-GT/G respectively except for heater rating.*

## 12SL7-GT

### TWIN-TRIODE AMPLIFIER

Heater	Coated Unipotential Cathodes
Voltage	12.6 a-c or d-c volts
Current	0.15 amp.

*The 12SL7-GT is the same as the 6SL7-GT except for heater rating.*

## 12SN7-GT

### TWIN-TRIODE AMPLIFIER

Heater	Coated Unipotential Cathodes
Voltage	12.6 a-c or d-c volts
Current	0.30 amp.

*The 12SN7-GT is the same as the 6SN7-GT except for heater rating.*

## 12SQ7, 12SQ7-GT/G

### DUPLEX-DIODE HIGH-MU TRIODE

Heater	Coated Unipotential Cathode
Voltage	12.6 a-c or d-c volts
Current	0.15 amp.

*The 12SQ7 and 12SQ7-GT/G are the same as the 6SQ7 and 6SQ7-GT/G respectively except for heater rating.*

## 12SR7

### DUPLEX-DIODE TRIODE

Heater	Coated Unipotential Cathode
Voltage	12.6 a-c or d-c volts
Current	0.15 amp.

*The 12SR7 is the same as the 6SR7 except for heater rating.*

■ In circuits where the cathode is not directly connected to the heater, the potential difference between heater and cathode should be kept as low as possible.

← Indicates a change.

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DATA