**10EM7**

**Dual Triode**

*With High-Mu Unit and Low-Mu Unit*

The 10EM7 is the same as the 6EM7 except for the following items:

- **Heater Characteristics and Ratings:**
  - **Current:** \(0.600 \pm 0.040\) amp
  - **Voltage (AC or DC) at heater arb peres = 0.600** \(9.7\) volts
  - **Warm-up time (Average):** \(11\) sec

---

**10GF7**

**Dual Triode**

*With High-Mu Unit and Low-Mu Unit*

**NOVAR TYPE**

The 10GF7 is the same as the 6GF7 except for the following items:

- **Heater Characteristics and Ratings:**
  - **Current:** \(0.600 \pm 0.040\) amp
  - **Voltage (AC or DC) at heater arb peres = 0.600** \(9.7\) volts
  - **Warm-up time (Average):** \(11\) sec

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**10GF7A**

**Dual Triode**

*With High-Mu Unit and Low-Mu Unit*

**NOVAR TYPE**

The 10GF7A is the same as the 6GF7A except for the following items:

- **Heater Characteristics and Ratings:**
  - **Current:** \(0.600 \pm 0.040\) amp
  - **Voltage (AC or DC) at heater arb peres = 0.600** \(9.7\) volts
  - **Warm-up time (Average):** \(11\) sec

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**RADIO CORPORATION OF AMERICA**

Electronic Components and Devices

Harrison, N. J.

**DATA 10-64**
High-Mu Triode—Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE

The 10GN8 is the same as the 6GN8 except for the following items:

Heater Characteristics and Ratings:

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current</td>
<td>0.450 ± 0.030 amp</td>
</tr>
<tr>
<td>Voltage (AC or DC) at heater</td>
<td>10.5 volts</td>
</tr>
<tr>
<td>Warm-up time (Average)</td>
<td>11 sec</td>
</tr>
</tbody>
</table>

High-Mu Triode—Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE

The 10HF8 is the same as the 6HF8 except for the following items:

Heater Characteristics and Ratings:

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current</td>
<td>0.450 ± 0.030 amp</td>
</tr>
<tr>
<td>Voltage (AC or DC) at heater</td>
<td>10.5 volts</td>
</tr>
<tr>
<td>Warm-up time (Average)</td>
<td>11 sec</td>
</tr>
</tbody>
</table>