

## TRIPLE-GRID DETECTOR AMPLIFIER

RENEWAL TYPE FOR MAJESTIC RECEIVERS

Heater • Coated Unipotential Cathode a-c or d-c volts Voltage 6.3 0.3 amp. Current 4-11/16" to 4-15/16" Overall Length 4-1/16" to 4-5/16" Seated Height 1-9/16" Maximum Diameter (without shield) ST-12 Bulb (with form-fitting shield) Small Metal Cap Small 7-Pin Base A Pin 5 - External Shield Pin 1-Heater Pin 2-Plate Pin 6 - Cathode Pin 7-Heater Pin 3-Screen -Grid Cap Pin 4 - Suppressor BOTTOM VIEW (7H)

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.
Requires a different socket than the medium 7-pin base.

Typical Operating Conditions and Curves for the 6D7 are the same as for Type 6J7.