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SHARP-CUTOFF PENTODE

→ PEAK HEATER-CATHODE VOLTAGE:

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

Typical Operation and Characteristics:

Plate Voltage	200	volts
Grid No.3 (Suppressor).	<i>Connected to cathode at socket</i>	
Grid-No.2 Voltage	150	volts
Cathode-Bias Resistor	180	ohms
Plate Resistance (Approx.)	0.6	megohm
Transconductance.	6200	μ mhos
Grid-No.1 Voltage (Approx.) for plate current of 10 μ amp.	-8	volts
Plate Current	9.5	ma
Grid-No.2 Current	2.8	ma

▲ The dc component must not exceed 100 volts.

→ Indicates a change.

MAR. 1, 1955

TUBE DIVISION

DATA

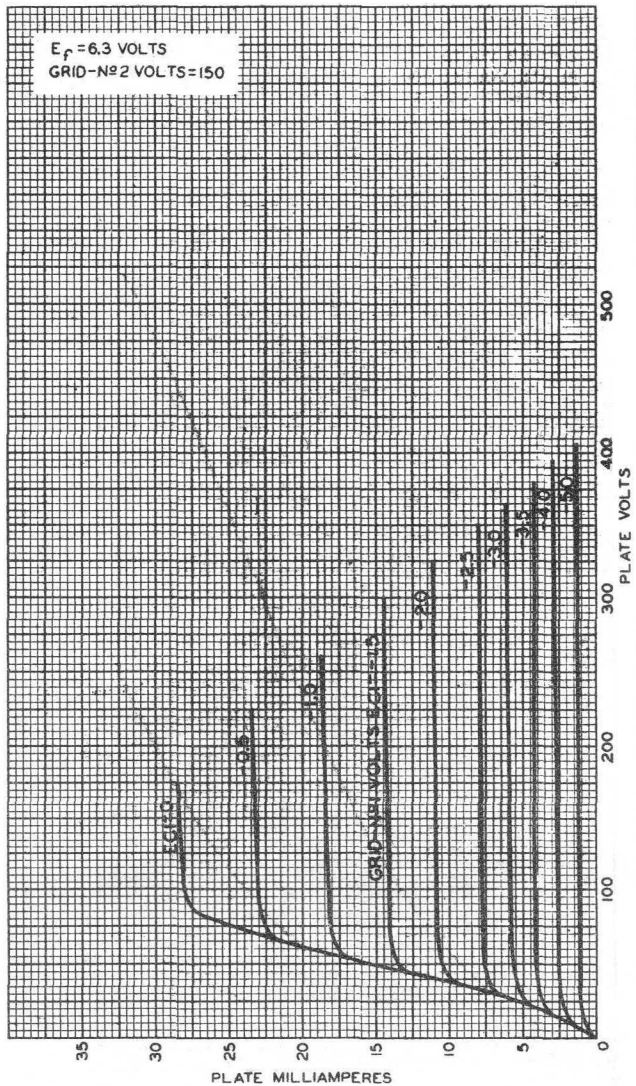
RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY



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AVERAGE PLATE CHARACTERISTICS



SEPT. 30, 1949

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AVERAGE CHARACTERISTICS

