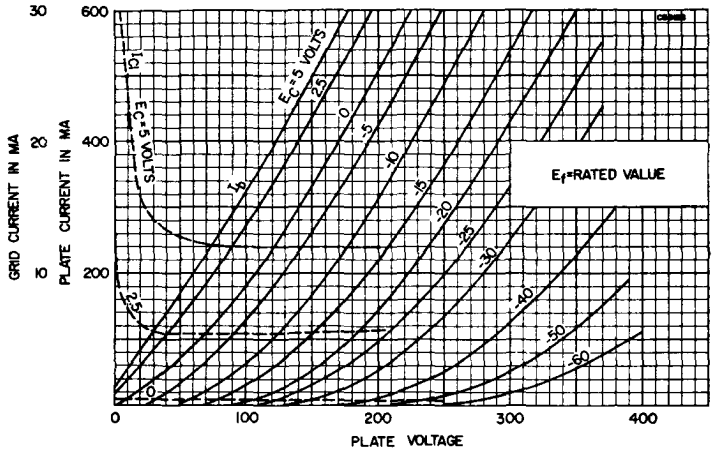
AVERAGE PLATE CHARACTERISTICS
(Section No. 2)



6GF7A

10GF7A, 13GF7A

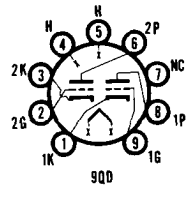
Color Television Type

VERTICAL DEFLECTION OSCILLATOR and AMPLIFIER

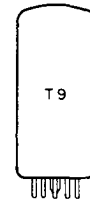
Double Dissimilar Triode

Construction .....Novar T-9
Base .....Novar Button 9 Pin, E9-89
(Exhaust Tip on Base)
Basing 9QD
Outline 9-107
Maximum Diameter .....1.188 In.
Maximum Seated Height .....2.000 In.
Maximum Overall Height .....2.380 In.

The 6GF7A, 10GF7A, and 13GF7A are identical to the 6GF7, 10GF7, and 13GF7 except for base with exhaust tip at bottom and shorter bulb.



9QD



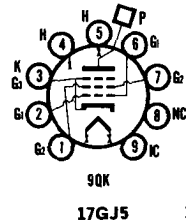
6GJ5

12GJ5, 17GJ5

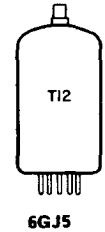
HORIZONTAL DEFLECTION AMPLIFIER

Beam Power Pentode

Construction .....Novar T-12
Base .....Novar Button 9 Pin, E9-76
Top Cap .....C1-2, C1-3 or C1-33
Basing 9QK
Outline 12-70
Maximum Diameter .....1.562 In.
Maximum Seated Height .....3.170 In.
Maximum Overall Height .....3.550 In.



9QK



ELECTRICAL DATA
HEATER OPERATION

	17GJ5	12GJ5	6GJ5
Heater Voltage	16.8	12.6	6.3 Volts
Heater Current	450	600	1200 Ma
Heater Warm-up Time	11	11	— Seconds