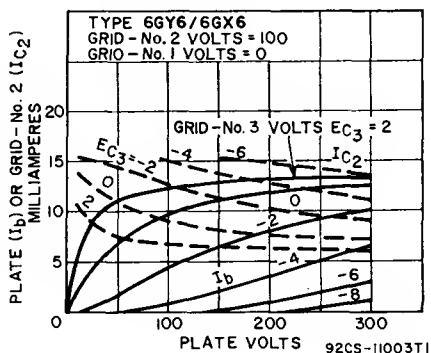
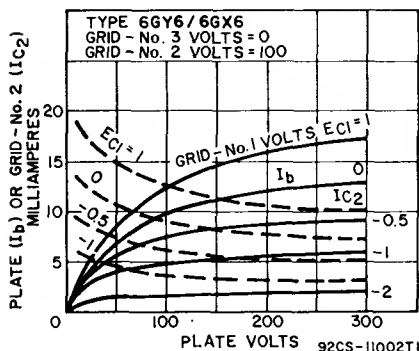


MAXIMUM CIRCUIT VALUES

Grid-No.3-Circuit Resistance	0.68	megohm
Grid-No.1-Circuit Resistance:		
For fixed-bias operation	0.22	megohm
For cathode-bias operation	0.47	megohm
# Pulse duration must not exceed 15% of a horizontal scanning cycle (10 microseconds).		



Refer to chart at end of section.

6GY8

Refer to chart at end of section.

6GZ5

Refer to chart at end of section.

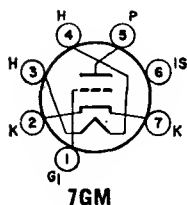
6H6

Refer to chart at end of section.

6H6GT

For replacement use type 6HM5/6HA5.

6HA5



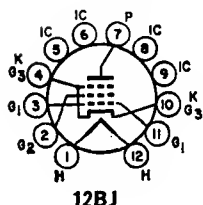
HIGH-MU TRIODE

6HA5-S

Miniature type used as rf-amplifier tube in vhf television tuners. Outlines section, 5B; requires miniature 7-contact socket. Type 6HA5-S is electrically identical with type 6HM5/6HA5.

For replacement use type 6HB6/6HA6.

6HA6



BEAM POWER TUBE

6HB5

Duodecar type used as horizontal-deflection amplifier in television receivers. Outlines section, 15B; requires duodecar 12-contact socket.

Heater Voltage (ac/dc)	6.3	volts
Heater Current	1.5	amperes
Heater-Cathode Voltage:		
Peak value	±200 max	volts
Average value	100 max	volts