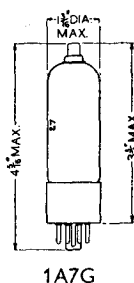
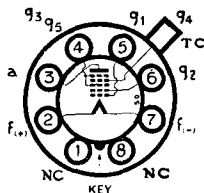


Replacement Types

TYPES 1A7G, 1A7GT



1A7G

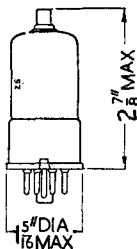


Note.—Type 1A7GT has Pin 1 connected to metal shell.

**BATTERY HEPTODE
FREQUENCY CHANGERS
(OCTAL BASE)**

CHARACTERISTICS

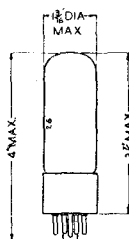
Filament Voltage	...	1.4 volts	Oscillator Anode Voltage	...	90 volts
Filament Current	...	0.05 amp.	Oscillator Anode Current	...	1.2 mA
Anode Voltage	...	90 volts	Oscillator Grid (g_1) Resistor	...	0.2 meg.
Anode Current	...	0.55 mA	Oscillator Grid Current	...	0.035
Screen Supply Voltage	...	90 volts	Control Grid (g_4) Voltage	...	0 volts
Screen Series Resistor	...	70,000 ohms	Anode Impedance	...	0.6 meg.
Screen Current	...	0.6 mA	Conversion Conductance	...	0.25 mA/V



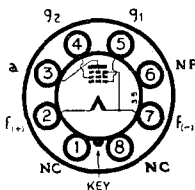
1A7GT

Replacement Types

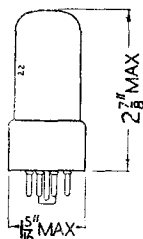
TYPES 1C5G, 1C5GT
(OCTAL BASE)



1C5G



**BATTERY
POWER PENTODES**



1C5GT

BRIMAR types 1C5G and 1C5GT are identical with the exception of their overall dimensions, which are shown in the drawings above.

OPERATING CHARACTERISTICS

Filament Voltage	...	1.4 volts.	Filament Current	...	0.1 amps
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Other characteristics as 354 (parallel filament connections).