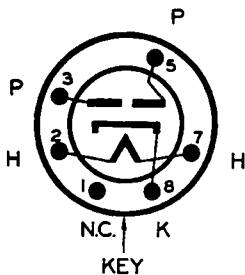




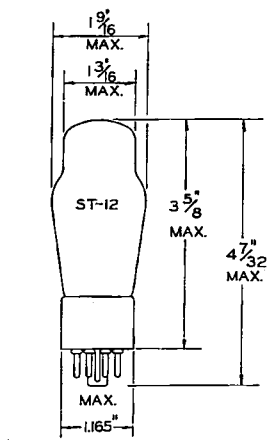
GENERAL DESCRIPTION

Application: The Ken-Rad 6W5G is a cathode type rectifier designed particularly for use in automobile receivers. The 6W5G is a glass tube equipped with an octal base and is interchangeable with the 6X5 and 6X5G.

Physical Characteristics:



Bottom View



RATING AND CHARACTERISTICS

Heater:

Voltage	6.3	Volts AC or DC
Current	.9	Ampere

Note: Voltage between heater and cathode should not exceed 500 volts DC.

FULL-WAVE OPERATION

AC Plate Voltage (RMS per plate)	350	Volts Max.
Load Current	100	Milliamperes Max.

from RMA registration #100, Jan. 4, 1937