

from RMA release #131,
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TRIAD MANUFACTURING CO., INC.

MANUFACTURERS OF
RADIO TUBES
PAWTUCKET, RHODE ISLAND.

U.S.A



#131

TRIAD MANUFACTURING CO., INC.

PLEASE ADDRESS REPLY ATTENTION OF

TENTATIVE DATA SHEET

TUBE TYPE 6P5G

Triode Amplifier Detector

HEATER RATING

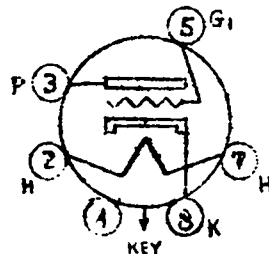
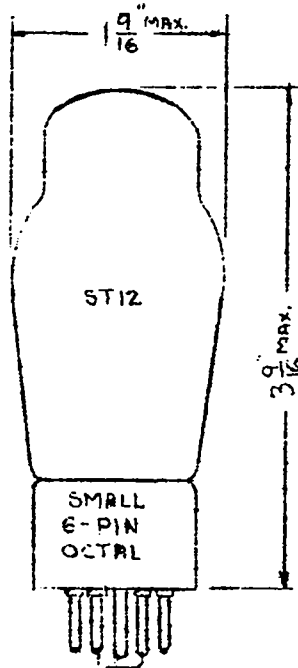
Voltage (AC-DC) 6.3 Volts
Current 0.3 Amperes

DIRECT INTERELECTRODE CAPACITANCE

Grid to Plate 2.8 μ mf
Grid to Cathode 3.5 μ mf
Plate to Cathode 2.5 μ mf

OPERATING CONDITIONS - CLASS A AMPLIFIER

Plate 250 Volts max.
Grid -13.5 Volts
Plate Current 5.0 ma
Amplification Factor 13.8
Plate Resistance 9500 ohms
Mutual Conductance 1450 μ mhos



The 6P5G is similar in design and electrical characteristics to Type 76 except for octal base.

ADDRESS ALL COMMUNICATIONS DIRECT TO THE COMPANY

ALL ORDERS OR CONTRACTS ARE SUBJECT TO THE APPROVAL OF THE COMPANY