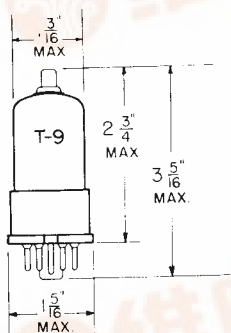


查询1H4GTG供应商

捷多邦, 专业PCB打样

(1H4) 1H5GT/G

TUNG-SOL 24小时加急出货



1H5GT/G

SKIRTED

M MINIATURE CAP

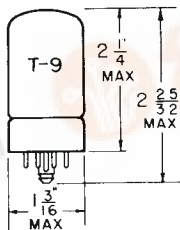
DIODE TRIODE AMPLIFIER

COATED FILAMENT

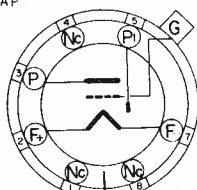
1.4 VOLTS 0.05 AMPERE
DC

GLASS BULB

ANY MOUNTING POSITION

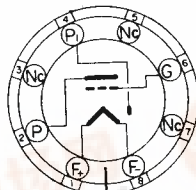


1LH4



BOTTOM VIEW

7-PIN OCTAL BASE
WITH METAL SHELL



BOTTOM VIEW

LOCKING-IN
8-PIN

THE 1H5GT/G AND 1LH4 ARE TUBES COMBINING A SINGLE DIODE AND A HIGH-MU TRIODE IN ONE BULB. THEY ARE DESIGNED FOR SERVICE AS DIODE DETECTORS, AVC RECTIFIERS, AND AS RESISTANCE COUPLED AMPLIFIERS.

RATINGS

INTERPRETED ACCORDING TO RMA STANDARD W8-210

MAXIMUM PLATE VOLTAGE	110	VOLTS
MINIMUM DIODE CURRENT WITH 10 VOLTS DC APPLIED	0.5	MA.

TYPICAL OPERATING CONDITIONS AND CHARACTERISTICS

CLASS A₁ AMPLIFIER

TRIODE UNIT

PLATE VOLTAGE	90	VOLTS
CONTROL GRID VOLTAGE A	0	VOLTS
PLATE CURRENT	0.15	MA.
PLATE RESISTANCE	0.24	MEG OHM
TRANSCONDUCTANCE	275	μMHOS
AMPLIFICATION FACTOR	65	

REFERRER TO NEGATIVE FILAMENT TERMINAL

DIODE UNIT

THE DIODE IS LOCATED AT THE NEGATIVE END OF THE FILAMENT AND IS INDEPENDENT OF THE DIODE UNIT EXCEPT FOR COMMON FILAMENT

IH5GT /G (1LH4)

