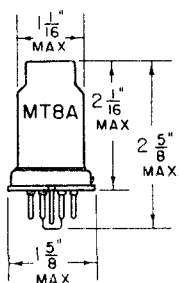


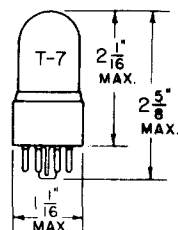
TUNG-SOL

FULL WAVE GAS FILLED RECTIFIER

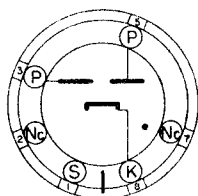


OZ4

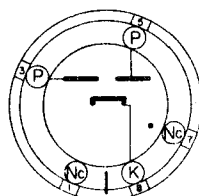
COLD CATHODE TYPE



OZ4G



BOTTOM VIEW

SMALL WAFER
6 PIN OCTAL BASE

BOTTOM VIEW

DWARF SHELL
5 PIN OCTAL BASE

THE OZ4 AND OZ4G ARE FULL WAVE GAS FILLED RECTIFIER TUBES WITH COLD CATHODES REQUIRING NO HEATER SUPPLY VOLTAGE. THEY ARE USED WHERE HIGH OVERALL EFFICIENCY IS DESIRED.

MAXIMUM RATINGS

MINIMUM PEAK STARTING SUPPLY VOLTAGE PER PLATE	300	VOLTS
MAXIMUM PEAK PLATE TO PLATE VOLTAGE	1000	VOLTS
MAXIMUM PEAK PLATE CURRENT PER PLATE	200	MA.
MAXIMUM DC OUTPUT CURRENT	75	MA.
MINIMUM DC OUTPUT CURRENT	30	MA.
MAXIMUM DC OUTPUT VOLTAGE	300	VOLTS
TUBE VOLTAGE DROP	24	VOLTS