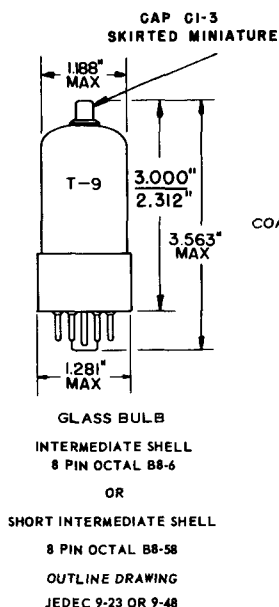


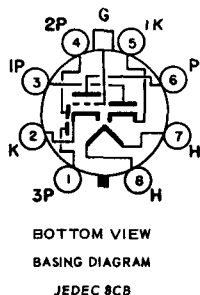
TUNG-SOL

TRIPLE DIODE TRIODE



FOR USE
IN AM/FM RECEIVERS

COATED UNIPOTENTIAL CATHODE
ANY MOUNTING POSITION



TUNG-SOL

CONTINUED FROM PRECEDING PAGE

MAXIMUM RATINGS

DESIGN CENTER VALUES - SEE EIA STANDARD RS-239

TRIODE PLATE VOLTAGE	300	VOLTS
TRIODE PLATE DISSIPATION	0.5	WATTS
CONTINUOUS DIODE CURRENT, EACH DIODE	1	MA.

TYPICAL OPERATING CHARACTERISTICS
CLASS A1 AMPLIFIER

PLATE VOLTAGE	100	250	VOLTS
GRID VOLTAGE	-1.0	-2.0	VOLTS
PLATE CURRENT	0.4	0.9	MA.
TRANSCONDUCTANCE	900	1,100	μ MHOS
AMPLIFICATION FACTOR	100	100	
PLATE RESISTANCE (APPROX.)	110	91	KOHMS
AVERAGE DIODE CURRENT WITH 10 VOLTS APPLIED EACH DIODE	2.5	2.5	MA.

