

查询1N6311供应商

捷多邦, 专业PCB打样工厂, 24小时

加急出 1N6309 thru 1N6355

Microsemi Corp. The diode experts



SANTA ANA, CA

For more information call: (714) 979-8220

FEATURES

- VOIDLESS HERMETICALLY SEALED GLASS PACKAGE
MICROMINIATURE PACKAGE
TRIPLE LAYER PASSIVATION
METALLURGICALLY BONDED (ABOVE 6.2 VOLTS)
JANS/TX/TXV TYPES AVAILABLE PER MIL-S-19500/533 for 1N6309 to 1N6336
JANS TYPES AVAILABLE PER MIL-S-19500/533 for 1N6320-1N6336

MAXIMUM RATINGS

Operating Temperature: -65°C to +200°C
Storage Temperature: -65°C to +200°C

ELECTRICAL CHARACTERISTICS

Table with columns: TYPE, Vz2 NOM, Vz1 MIN, Iz2 TEST CURRENT, Zz @ Iz2, Zzk @ 250 uA, IzM, Vz(reg) Delta Vz, IzSM SURGE, Vr, Ir1 @ 25C, Ir2 @ TA=150C, Nd @ 250 uA 1.3 kHz, alpha Vz, C @ 0V. Rows include various diode types like 1N6309, 1N6310, etc.

500 mW Glass Zener Diodes

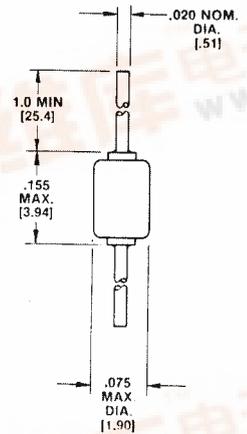


FIGURE 1 Package C

MECHANICAL CHARACTERISTICS

- CASE: Hermetically sealed hard glass.
LEAD MATERIAL: Copper clad steel.
MARKING: Body painted, alpha numeric.
POLARITY: Cathode band.



# 1N6309 thru 1N6355

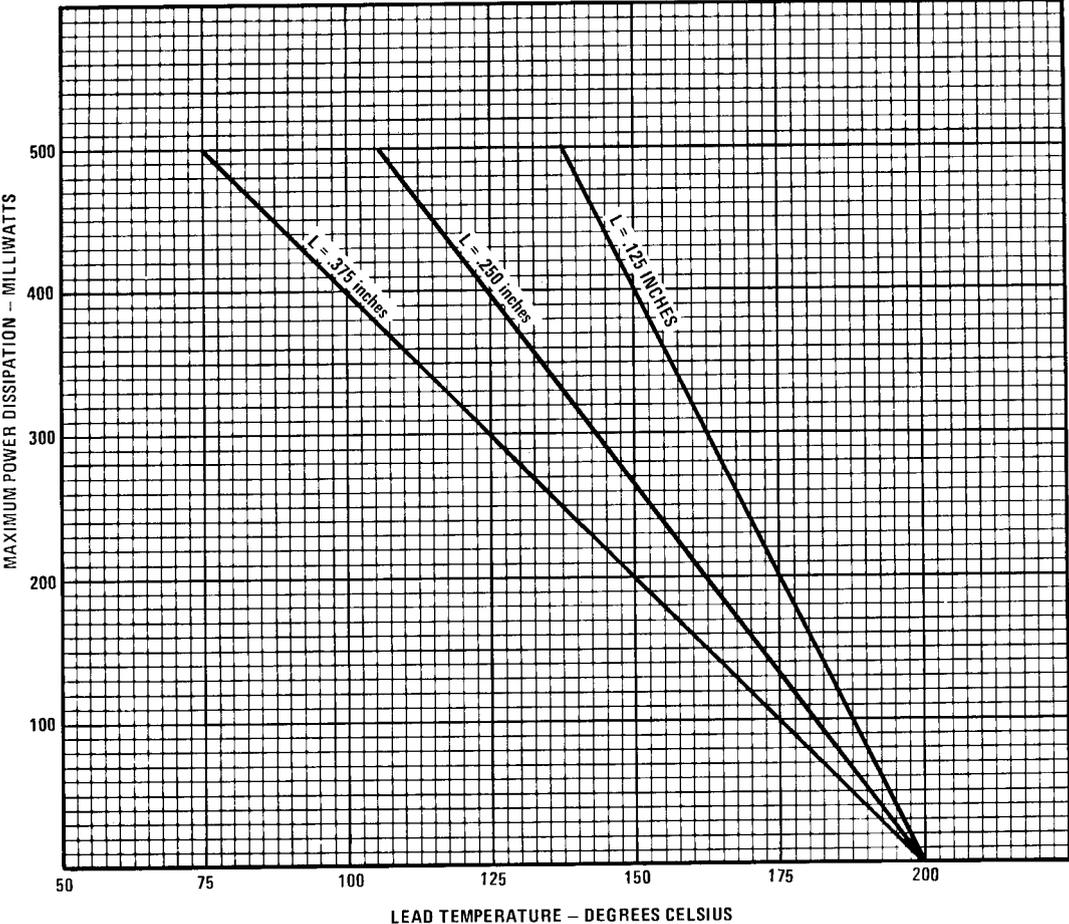


FIGURE 2. MAXIMUM POWER VS. LEAD TEMPERATURE