



**NOTES:**

1. MATERIAL: FRAME: ASTM F-15 PER MIL-I-23011  
 BOTTOM: MOLYBDENUM PER ASTM B386 TYPE 361  
 LEADS: .060 DIA. ASTM F-15 BUTT BONDED TO .040 DIA. CDA 102 COPPER  
 BRAZE: 88% GOLD 12% GERMANIUM EUTECTIC AT 356°C  
 INSULATOR: BOROSILICATE GLASS
2. PLATING OF PACKAGE AND LEADS SHALL BE GOLD TO A THICKNESS OF 30u INCHES MIN. PER MIL-C-45204 TYPE III CLASS 1 OVER 50 - 200u INCHES ELECTROLYTIC NICKEL PER QQ-N-290.
3. REQUIREMENTS IN DE100018 (PROCUREMENT OF PACKAGES) APPLT.

GEN. IOL  
±.005

DR 210 1-38-72  
 CHK BY *Am/10*  
 APPD LKD *10/90*

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES  
 TOLERANCES ARE:  
 XX = ± .XX  
 XXX = ± .005  
 ANGLE = ±

9 PIN POWER FLATPACK

B

DRAWING NO.

REV

MATL

NOTE D

SCALE  
NONE

SHT 1 OF 1

CODE NO 89210