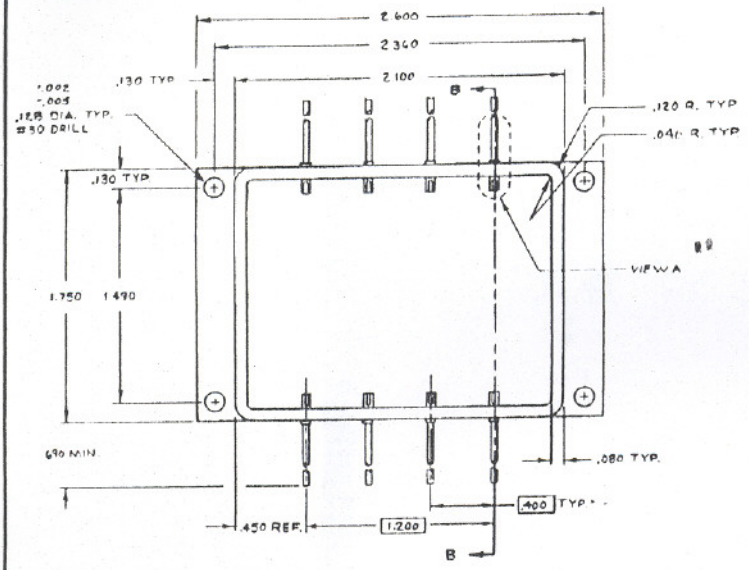
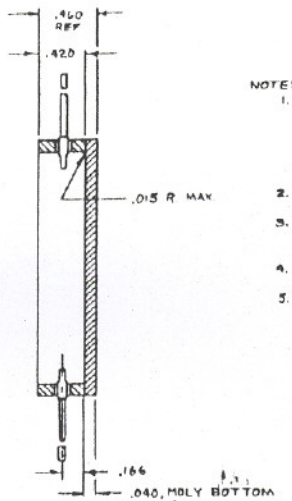
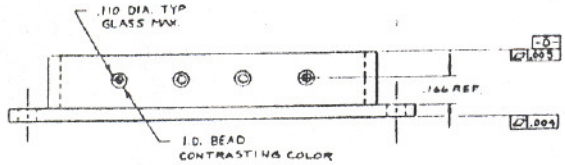


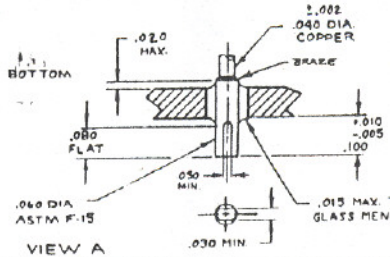


SECTION B - B

NOTES:

1. MATERIAL:
   a. FRAME - ASTM F-15 ALLOY.
   b. BASE - MOLYBDENUM PER ASTM B386 TYPE 361.
   c. GLASS - 7052, OR EQUIVALENT.
   d. LEADS - ASTM F-15 WITH COPPER BRAZE
2. BASE TO BE ATTACHED WITH 88% GOLD / 12% GERMANIUM.
3. BOTH LENGTH AND WIDTH OF LEAD FLAT TO BE PARALLEL TO SEALING SURFACE WITHIN 3 DEGREES.
4. PART MUST BE CAPABLE OF WITHSTANDING 350°C PROCESSING TEMPERATURE.
5. PLATING: 50μ INCHES MIN. Au OVER 50μ INCHES - 250μ INCHES Ni : PER DZ10001B





VIEW A

DR. DSD 10-7-87			
CHK. RT 10-7-87			
APP'D JB RH			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN Inches [M] TOLERANCES ARE: XX = ± XXX = ±.005 ANGLES = ±	8 PIN POWER FLAT PACK		
	B	DRAWING NO.	REV
CODE ID 89210	MAT'L SEE NOTE 1	SCALE NONE	SHT 1 OF 1

U.S. MARKPEACE INC. 133000