

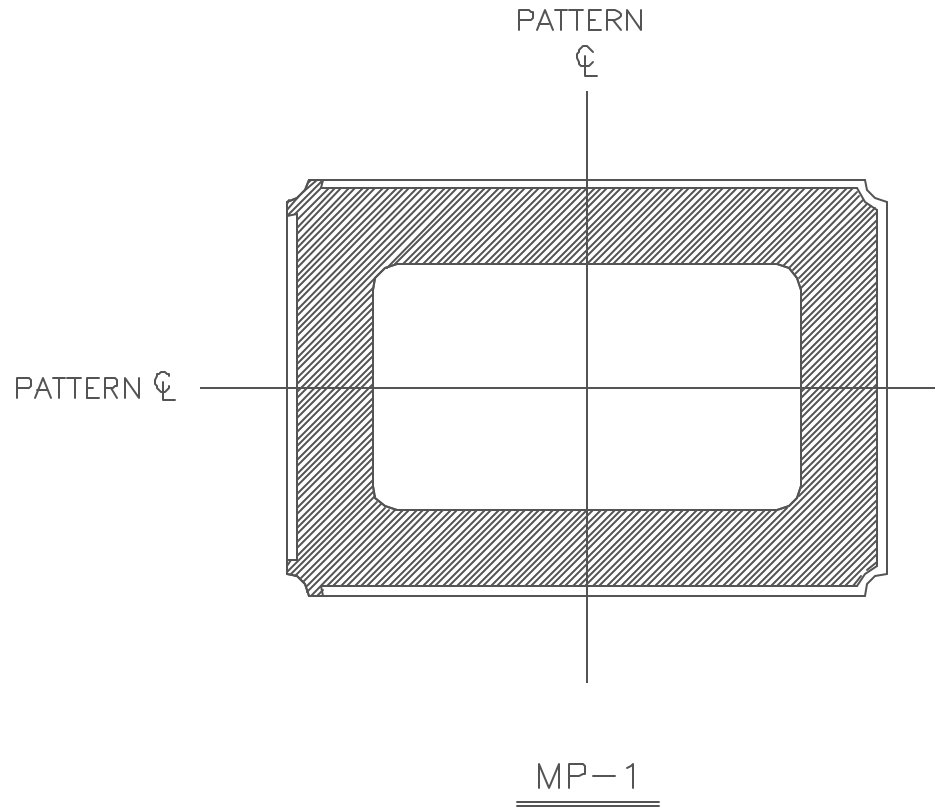
NOTES:

- PLATING
ELECTRO Ni 1.27~8.89µm.
ELECTRO Au 1.50µm MINIMUM.
- CONNECTION
{A-1},{B-2},{C-3},{D-4},{E-5},{F-6},{S/R=NC}
- CAMBER: 0.05mm MAXIMUM.

VBE06AJG24-1

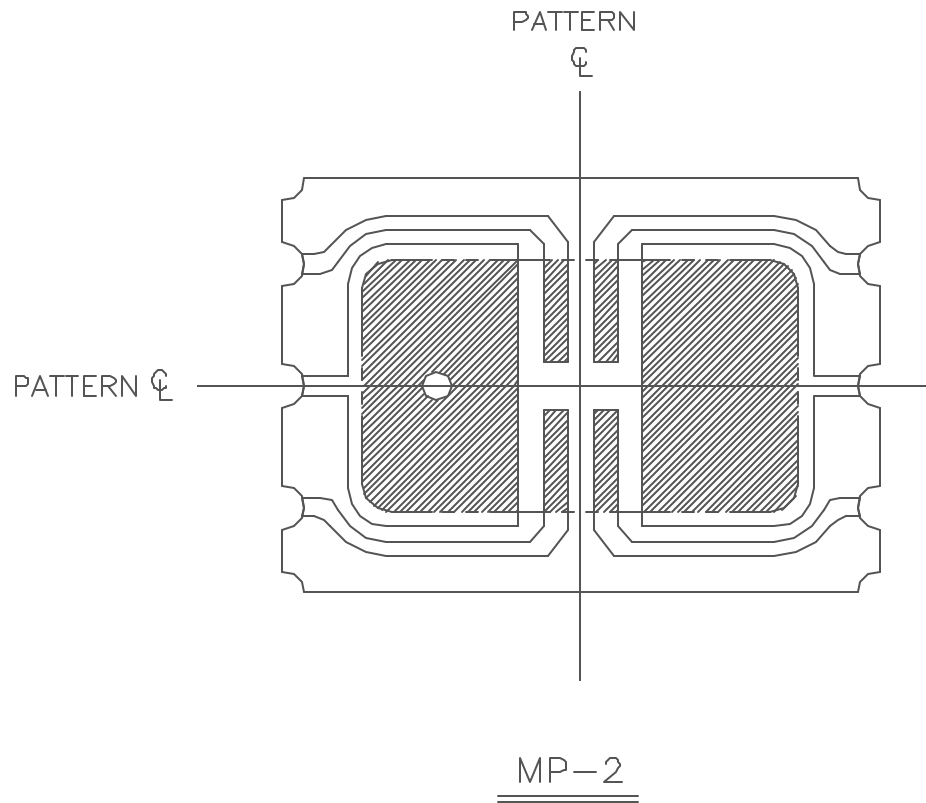
MODIFICATION					NAME	TOLERANCE	DRAWN	CHECKED	APPROVED	DATE
					6 LEAD CHIP CARRIER	UNLESS OTHERWISE SPECIFIED	S.T	N.K/W.M	M.M	NOV.21'00
					SCALE 10 / 1	MATERIAL AS INDICATED	±0.13			
						THIRD ANGLE PROJECTION				
	CHANGED	DATE	DRAWN	CHECKED	APPROVED	DRAWING NO.		SHEET		
						KD-VAOG24		1 / 4		



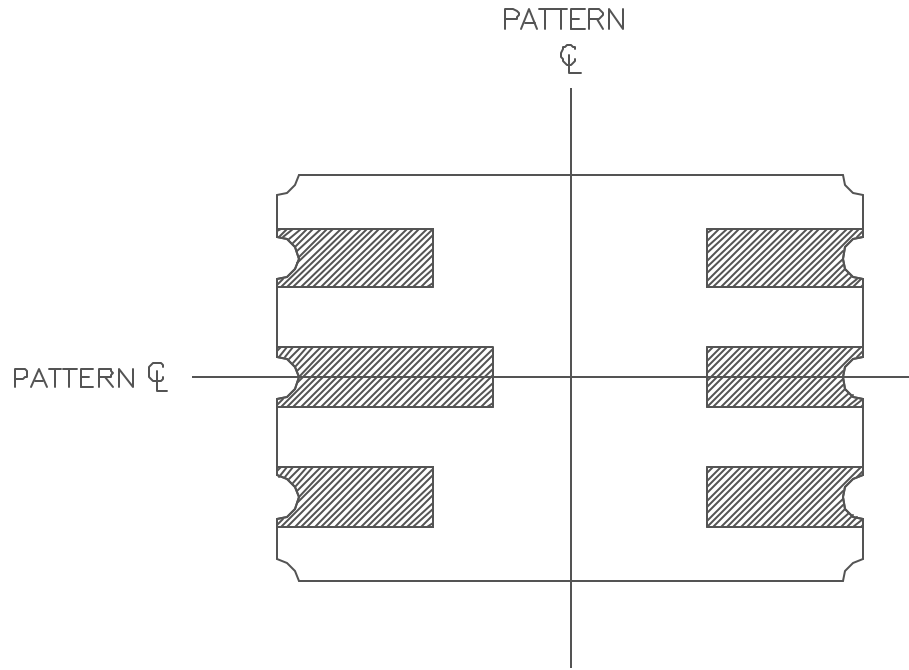


MODIFICATION						NAME	6 LEAD CHIP CARRIER	TOLERANCE	DRAWN	CHECKED	APPROVED	DATE
						SCALE	20 / 1	UNLESS OTHERWISE SPECIFIED	S.T	N.K/W.M	M.M	NOV.21.00
						MATERIAL		THIRD ANGLE PROJECTION				
	CHANGED	DATE	DRAWN	CHECKED	APPROVED		KYOCERA CORPORATION KYOTO JAPAN	DRAWING NO.	KD-VA0G24		SHEET	2 / 4





MODIFICATION						NAME	6 LEAD CHIP CARRIER	TOLERANCE	DRAWN	CHECKED	APPROVED	DATE
						SCALE	20 / 1	UNLESS OTHERWISE SPECIFIED	S.T	N.K/W.M	M.M	NOV.21.'00
						MATERIAL		THIRD ANGLE PROJECTION				
	CHANGED	DATE	DRAWN	CHECKED	APPROVED		KYOCERA CORPORATION KYOTO JAPAN	DRAWING NO.	KD-VA0G24		SHEET	3 / 4



MP-3
(TOP VIEW)

MODIFICATION						NAME	6 LEAD CHIP CARRIER	TOLERANCE	DRAWN	CHECKED	APPROVED	DATE
						SCALE	20 / 1	UNLESS OTHERWISE SPECIFIED	S.T	N.K/W.M	M.M	NOV.21.00
						MATERIAL		THIRD ANGLE PROJECTION				
	CHANGED	DATE	DRAWN	CHECKED	APPROVED		KYOCERA CORPORATION KYOTO JAPAN	DRAWING NO.	KD-VAOG24		SHEET	4 / 4

