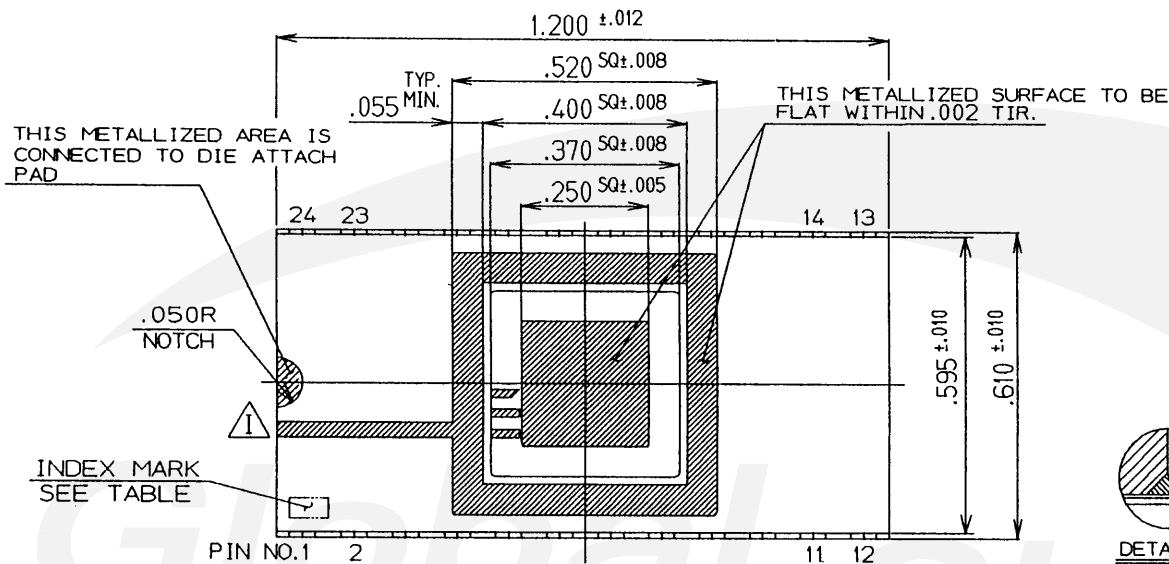
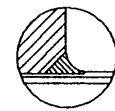
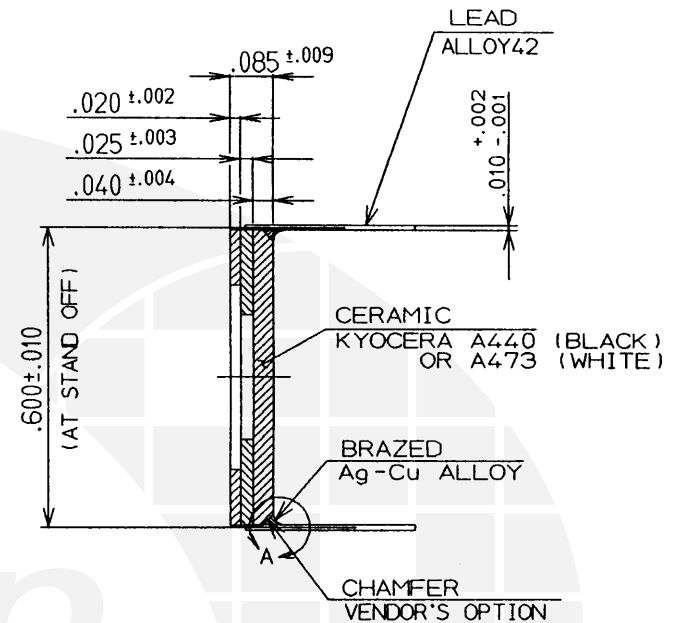




PART NO.	ID MARK	LEAD TIED DOWN
01		NIL
02		NO.12 ONLY
03		NO. 1 ONLY
04		NO.21 ONLY
05		NO.24 ONLY

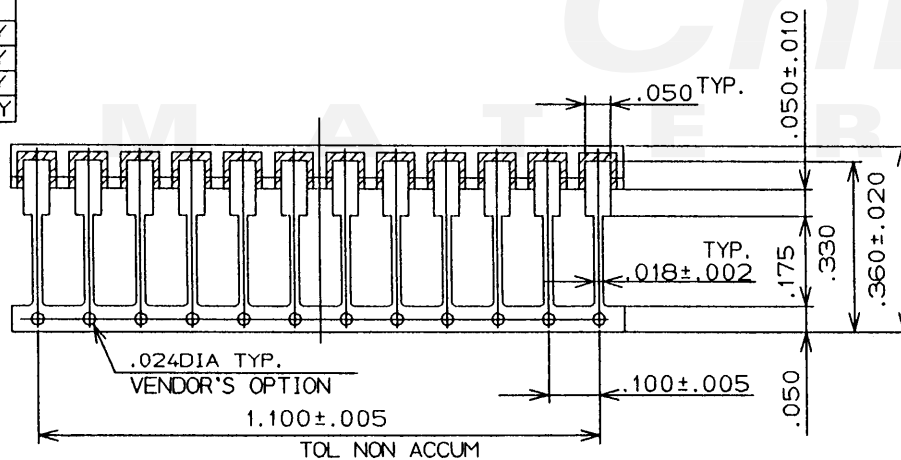
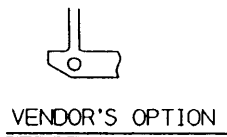


DETAIL-A



NOTES

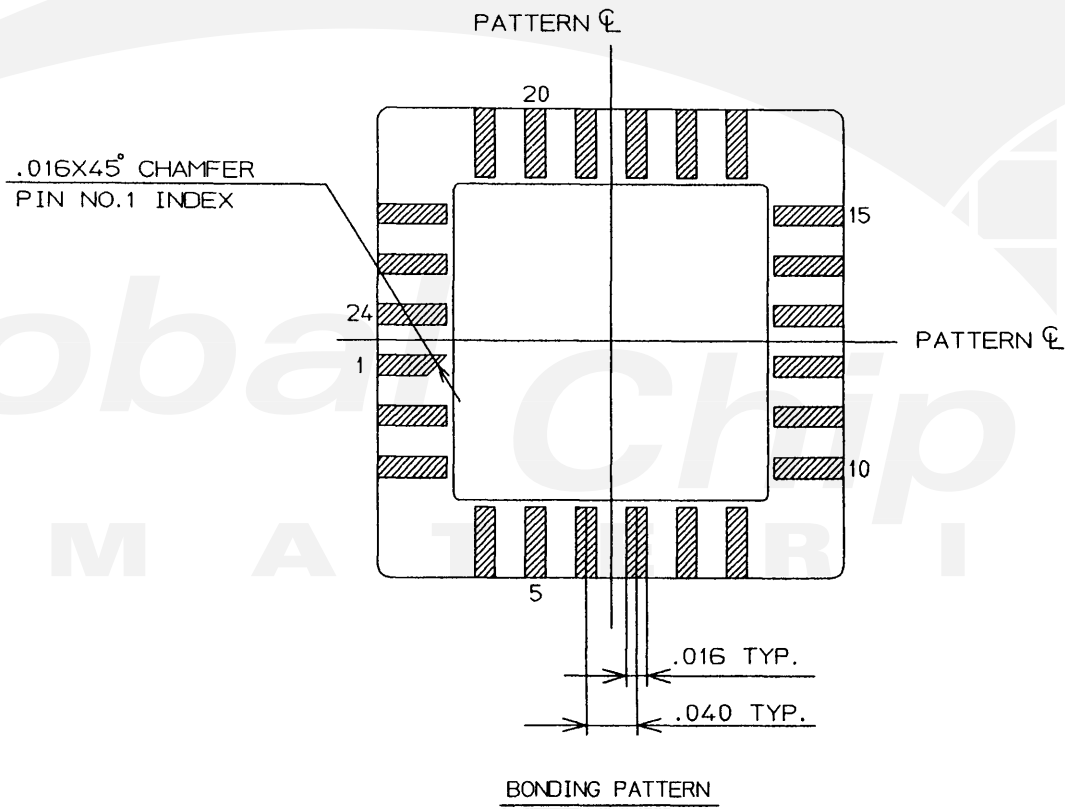
1. PLATING THICKNESS TO BE PER CUSTOMER'S SPECIFICATION.
2. SEAL AREA TO BE METALLIZED.
3. DIE ATTACH AREA TO BE METALLIZED.
4. LEAD RESISTANCE : 0.30 Ω MAX



SW0241299-58-8	SB0241299-58-8
SW0241299-48-8	SB0241299-48-8
SW0241299-38-8	SB0241299-38-8
SW0241299-28-8	SB0241299-28-8
SW0241299-18-8	SB0241299-18-8

MODIFICATION	NAME					TOLERANCE UNLESS OTHERWISE SPECIFIED		DRAWN	CHECKED	APPROVED	DATE
	24 LEAD SIDE BRAZED PACKAGE					$\pm .005$		S.F	S.T	T.A	M.K
	DELETED:GRINDING AFTER Au PLATING					THIRD ANGLE PROJECTION					
	REDRAWN (CAD DATA) CHANGED					MATERIAL AS INDICATED					
	DATE	DRAWN	CHECKED	APPROVED		KYOCERA		KYOCERA CORPORATION KYOTO JAPAN		DRAWING NO. KD-S78299-I	
	SEP.16'93	Y.M	H.S	T.A		SCALE 4/1		SHEET 1/2		DEC.09'91	

GCM # SB2425001



MODIFICATION						NAME	TOLERANCE UNLESS OTHERWISE SPECIFIED	DRAWN	CHECKED	APPROVED	DATE
						24 LEAD SIDE BRAZED PACKAGE		S.F	S.T T.A	M.K	DEC.09'91
						SCALE 10/1	MATERIAL				
								THIRD ANGLE PROJECTION			
	CHANGED	DATE	DRAWN	CHECKED	APPROVED	KYOCERA	KYOCERA CORPORATION KYOTO JAPAN	DRAWING NO. KD-S78299-I	SHEET 2/2		

GCM # SB2425001