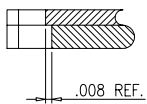


- NOTES
1. ALL EXPOSED METALLIZED AREA SHALL BE GOLD PLATED 60 MICRO INCHES MIN. THK. OVER NICKEL PLATE UNLESS OTHERWISE SPECIFIED IN PURCHASE ORDER.
 2. FLATNESS TO METALLIZED PADS ONLY.
 3. SEAL AREA AND DIE ATTACH AREA SHALL BE ISOLATED FROM ALL LEADS. (ZERO GROUND)
 4. LEAD TO LEAD LEAKAGE SHALL NOT EXCEED 10 NANO AMPS AT 100V D.C
 5. LEAD RESISTANCE : 1.0 Ω MAX..
 6. NO METALLIZATION ON BACK SIDE.
 7. LEAD PULL STRENGTH TO BE 0.5 LBS MIN. PERPENDICULAR PULL.
 8. LEAD TO LEAD CAPACITANCE 3.0pF AT 1000Hz.

ALUMINA COAT
KYOCERA A-440

LEAD: Fe-Ni-Co ALLOY
OR ALLOY 42



MODIFICATIONS									
	△ CHANGED : LEAD FRAME MATERIAL CHANGE	9-3-'87	M.M	A.Y	T.O				
		DATE	DRAWN	CHECKED	APPROVED				

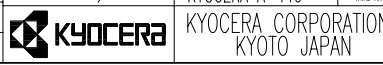
NAME 132 CQFP (.450 SQ. CAV.)

SCALE 8/1

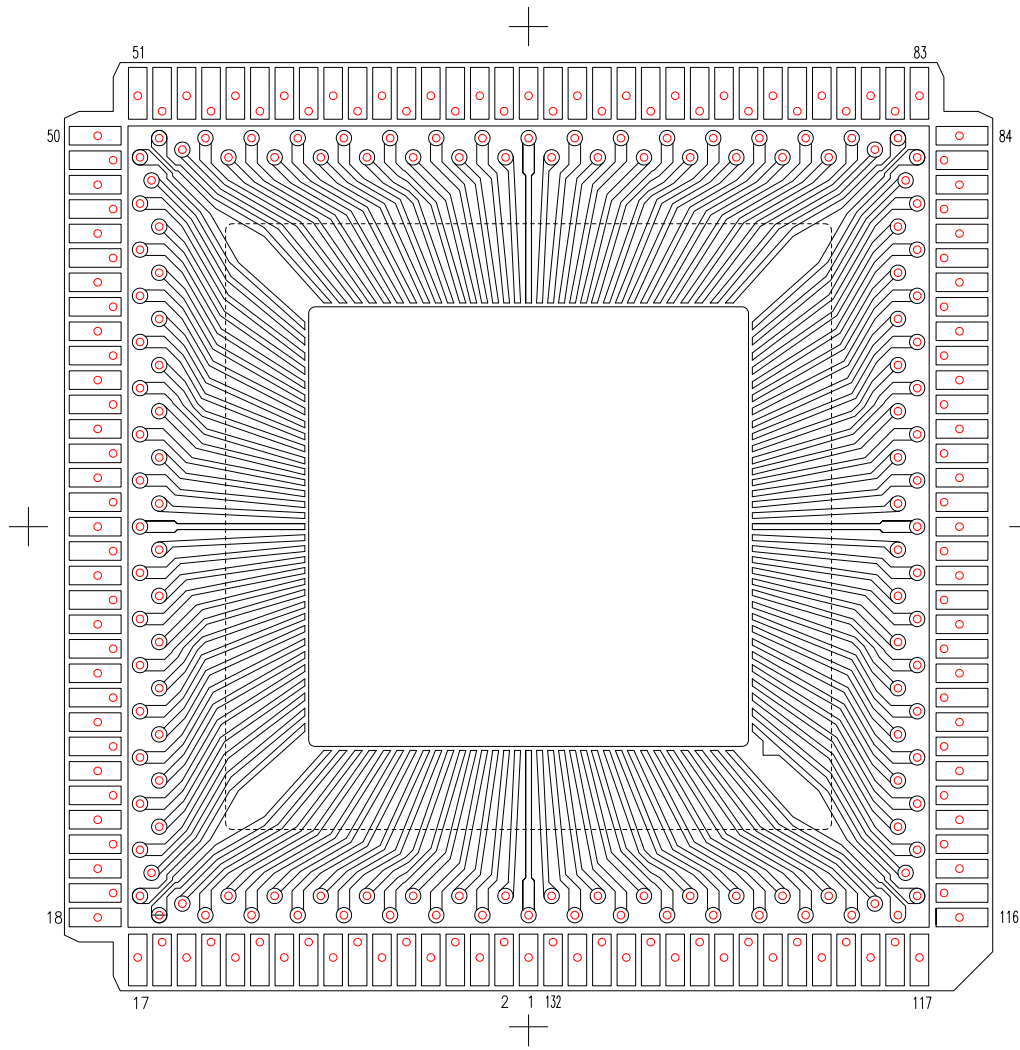
MATERIAL KYOCERA A-440

TOLERANCES: ±.005 UNLESS OTHERWISE SPECIFIED

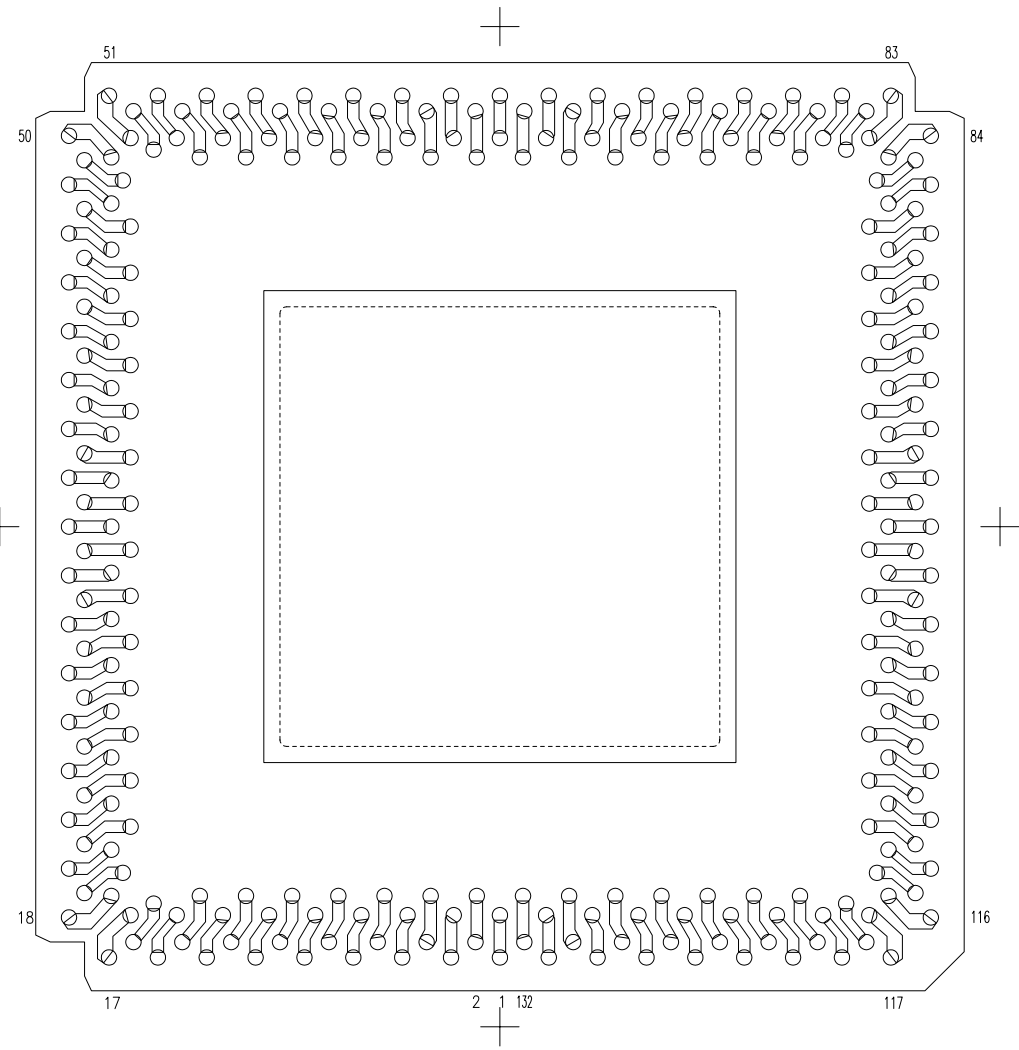
THIRD ANGLE PROJECTION



DRAWN T.I		CHECKED T.O		APPROVED S.T		DATE 4-26-86	
DRAWING NO. PB-F86259-A						SHEET 1/2	



2 PA



3 PA

MODIFICATIONS													
	CHANGE	DATE	DRAWN	CHECKED	APPROVED	NAME 132 CQFR(.450 SQ. CAV.)	TOLERANCES: UNLESS OTHERWISE SPECIFIED	DRAWN T.I.	CHECKED T.Y.	APPROVED T.O. K.J. S.T.	DATE '86.4.26		
						SCALE 10/1	MATERIAL	THIRD ANGLE PROJECTION					
							KYOCERA CORPORATION KYOTO JAPAN	DRAWING NO.		PB-F86259-A		SHEET 2/2	