

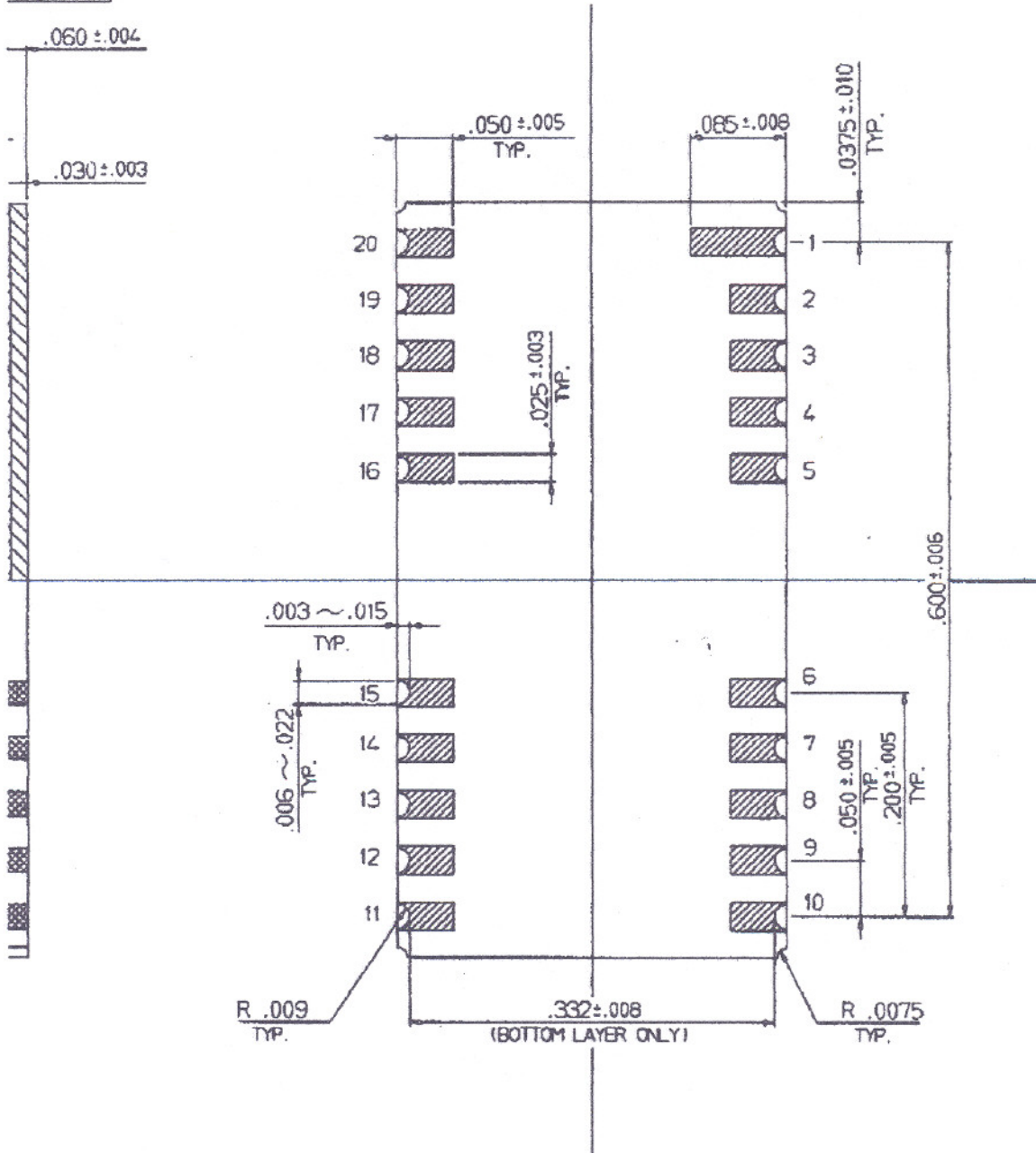
NOTES:

1. ALL EXPOSED METALLIZED AREA SHALL BE (100 MICRO INCHES NOMINAL THK. OVER NICK INCHES NOMINAL THK..
2. SEAL AREA SHALL BE ELECTRICALLY ISOLATED
3. LEAD RESISTANCE: 2.0 OHMS MAXIMUM.
4. DIE ATTACH WITHOUT METALLIZATION.

MODIFICATIONS

CHANGE

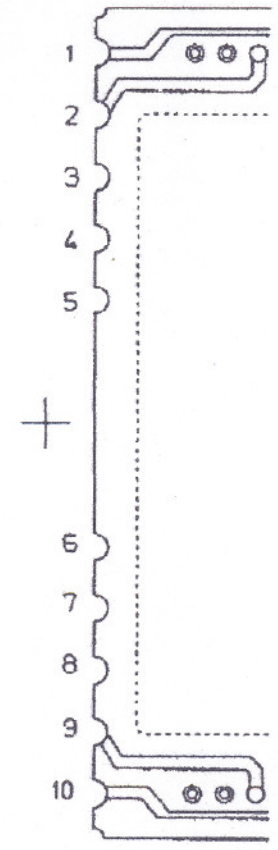
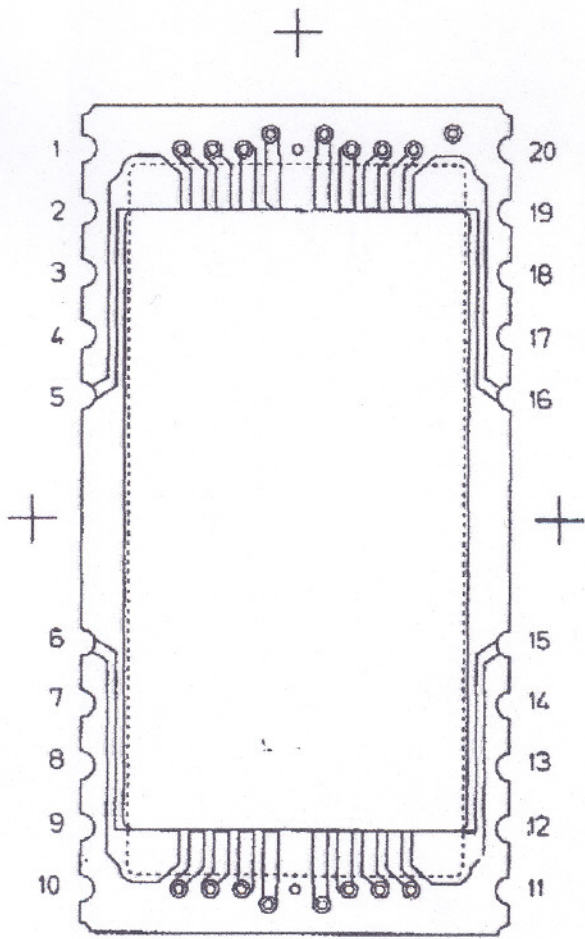
0.0015



D PLATED
L PLATED 100 MICRO

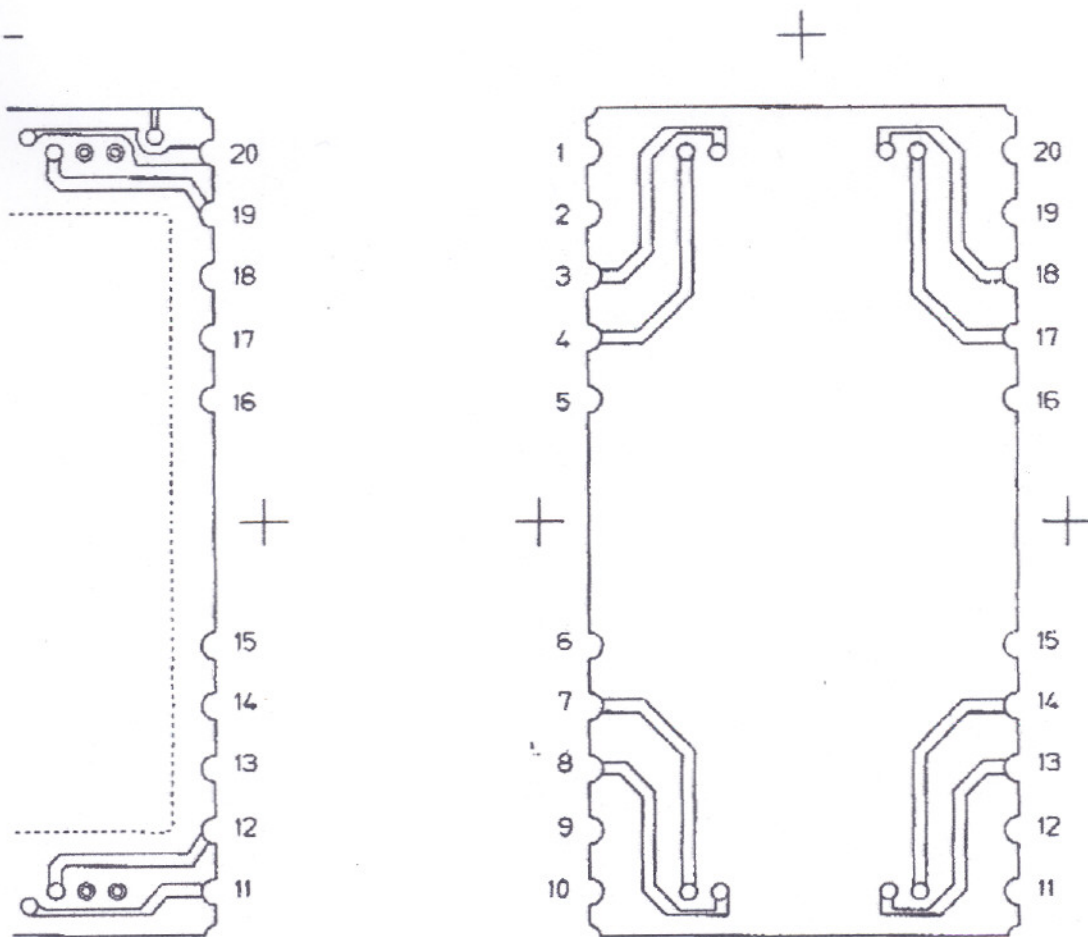
FROM ANY LEAD. (ZERO GROUND)

				NAME 20 LCC (1.500x.270 CAV.)		TOLERANCES: UNLESS OTHERWISE SPECIFIED		051-02-0272-A MOD / CMT-20-03		S=0
				SCALE 10/1		MATERIAL KYOCERA A-440		DRAWN H.U.		D=N
				MATERIAL KYOCERA A-440		± .005		CHECKED A.Y.		
				MATERIAL KYOCERA A-440		± .005		APPROVED K.M.		
				MATERIAL KYOCERA A-440		± .005		DATE 5-13-93		
				MATERIAL KYOCERA A-440		± .005		DRAWING NO. PB-C93068		
DATE	DRAWN	CHECKED	APPROVED	KYOCERA		KYOCERA CORPORATION KYOTO JAPAN				SHEET 1/2



2PA

MODIFICATIONS	
	CHANGE



A

4PA

				NAME	20 LCC (1.500x.270 CAV.)	TOLERANCES:	DRAWN	CHECKED	APPROVED	DATE
				SCALE	10/1	DIMENSIONS UNLESS SPECIFIED	H.U.	A.Y. / K.M.	M.K.	5-13-93
				MATERIAL		DRILL HOLE POSITION				
					KYOCERA CORPORATION	DRAWING NO.	PB-C93068			SHEET
DATE	DRAWN	CHECKED	APPROVED		KYOTO JAPAN					2/2