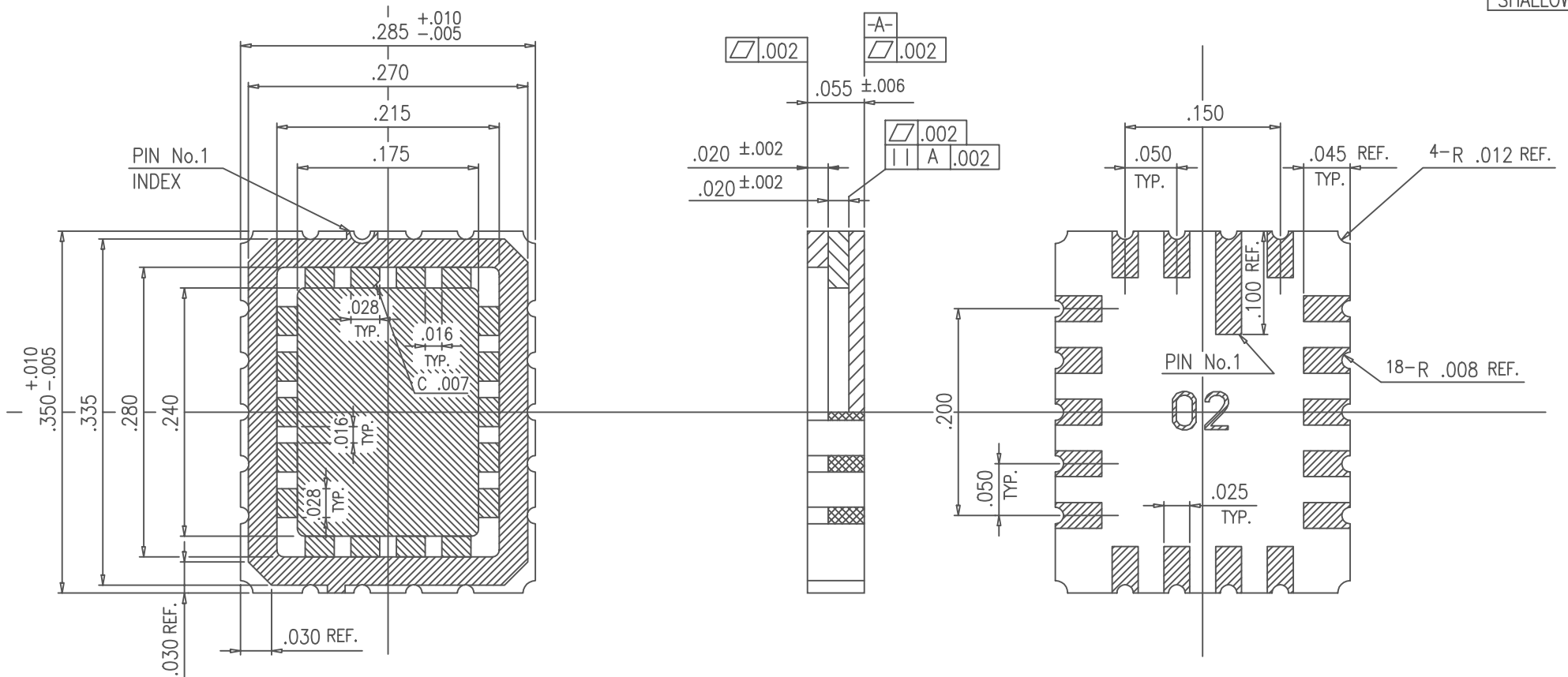


SHALLOW-C



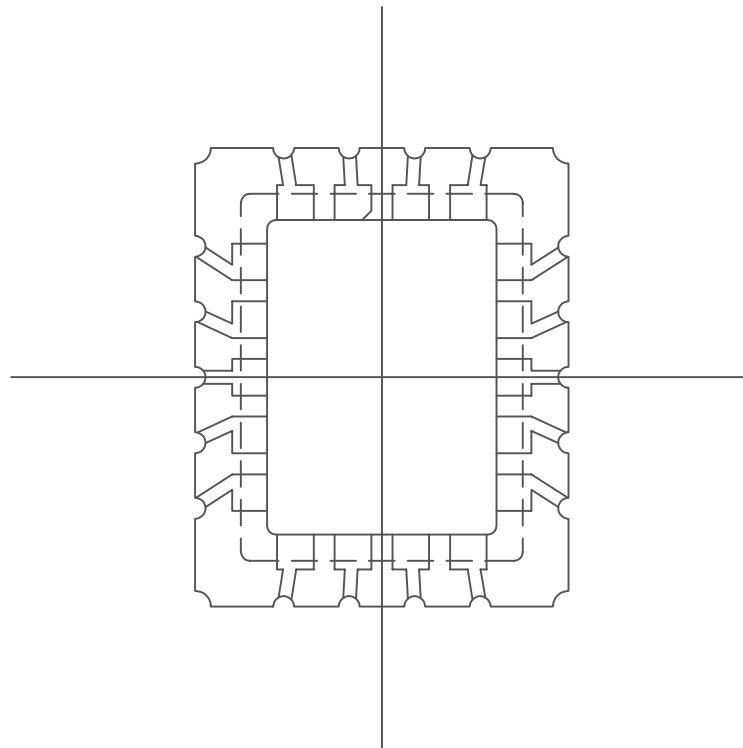
NOTES;

1. ALL EXPOSED METALLIZED AREA SHALL BE GOLD PLATED 60 MICRO INCHES MIN. THICKNESS OVER NICKEL PLATING. UNLESS OTHERWISE SPECIFIED IN PURCHASE ORDER.
2. FLATNESS PERTAINS TO METALLIZED PADS ONLY.
3. LEAD TO LEAD LEAKAGE MUST NOT EXCEED 5 NANO AMPS AT 100V D.C.
4. NO PIN CONNECTED TO SEAL AREA AND DIE ATTACH PAD. (ZERO GROUND)

S=0  
D=0

MT-18CNX

MODIFICATIONS						NAME	18 LCC (.175x.240 CAV.)	TOLERANCES:	DRAWN	CHECKED	APPROVED	DATE
						SCALE	10 / 1	UNLESS OTHERWISE SPECIFIED	N.U	O.M		'81-5-18
						MATERIAL	KYOCERA A-440	± .005				
								THIRD ANGLE PROJECTION				
	CHANGE	DATE	DRAWN	CHECKED	APPROVED		KYOCERA CORPORATION KYOTO JAPAN	DRAWING NO.	PB-12970			SHEET 1 / 1



B/F

MODIFICATIONS						NAME	18 LCC (.175x.240 CAV.)	TOLERANCES: UNLESS OTHERWISE SPECIFIED	DRAWN	CHECKED	APPROVED	DATE
						SCALE	10/ 1	MATERIAL	S.M	UE	K.H	APR.13.'99
								KYOCERA A-440				
								THIRD ANGLE PROJECTION				
	CHANGE	DATE	DRAWN	CHECKED	APPROVED		KYOCERA CORPORATION KYOTO JAPAN		DRAWING NO.		SHEET	
									PB-12970 REF.		/	