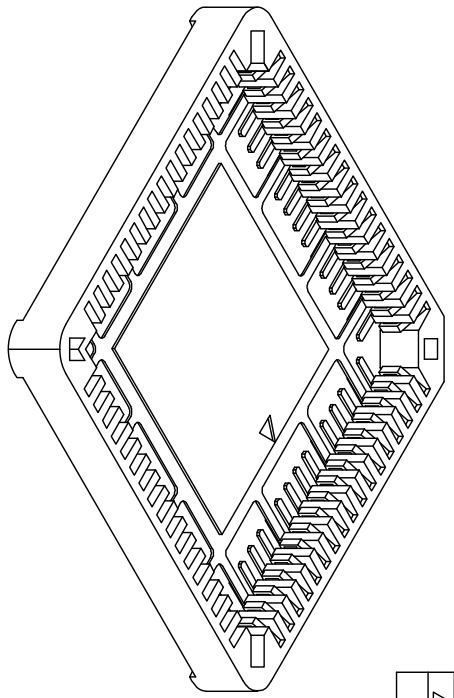




REVISIONS					
SYM	DISCRPTION	DATE	APPROVED	SYM	DATE
Δ	MODIFY DIMENSION SHEET	17/ARR/19'	AARON	Δ	
Δ				Δ	
**CUSTOMER DRAWING FOR REFERENCE ONLY, SAMPLES APPROVAL ARE REQUIRED!!					011

PART NO.	NO. OF CONTACT	DIMENSION				
		A	B	C	D	E
PLCC001-Pl20T-PS	20	5.08	15.24	5.08	15.24	16.70
PLCC001-Pl28T-PS	28	7.62	17.78	7.62	17.78	20.30
PLCC001-Pl32T-PS	32	7.62	18.20	10.16	20.74	22.76
PLCC001-Pl44T-PS	44	12.70	23.28	12.70	23.28	28.05
PLCC001-Pl52T-PS	52	15.24	25.74	15.24	25.74	31.13
PLCC001-Pl68T-PS	68	20.32	30.82	20.32	30.82	38.31
PLCC001-Pl84T-PS	84	25.40	35.90	25.40	35.90	45.50

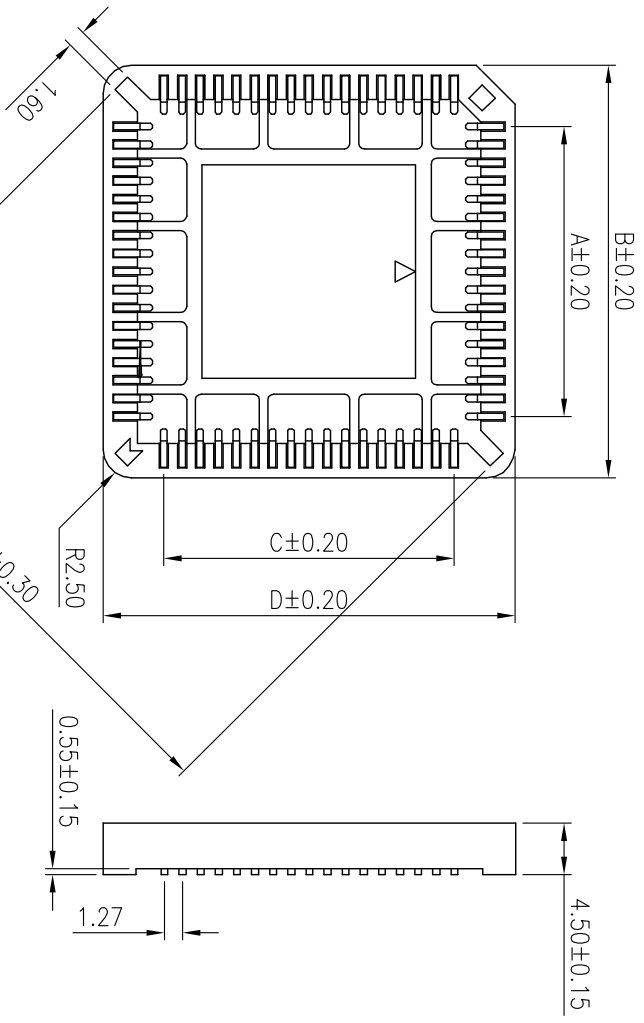
SPECIFICATION:

CURRENT RATING: 1 AMP
CONTACT RESISTANCE: 30mΩ MAX.
INSULATION RESISTANCE: 1,000MΩ MIN.
DIELECTRIC WITHSTANDING VOLTAGE: 500VAC RMS 60 SEC..
OPERATING TEMPERATURE: -55~+105°C

MATERIAL:

INSULATOR: PPS, UL 94V-0.
CONTACTS: PHOSPHOR BRONZE
CONTACT PLATED: TIN PLATED

ORDER INFORMATION
PLCC001-PTXXT-PS
PLCC: PLCC CONNECTOR
001: SERIES NO.
Pt: PCB TYPE, SURFACE MOUNT
XX: NO. OF CONTACTS
T: TERMINAL PLATING,
T: TIN PLATED
PS: INSULATOR MATERIAL, PPS



TOLERANCES UNLESS OTHERWISE SPECIFIED ±0.25		SIGNATURES		DATE	MODEL
		DRAWN	AARON	03/DEC/10'	
SYMBOL	UNIT	SCALE	CHECKED	PEGGY	TITLE
Δ	mm	2/1	APPROVALS		PLCC CONNECTOR
					NO.
					PLCC001-Pl__T-PS