

VI.1 NOTE: THIS DEVICE IS ROHS COMPLIANT.

SYM		DISCRIPTION	DATE	APPROVED	SYM	DISCRIPTION	DATE	APPROVED
Δ	NOTE ROHS	STANDARD	15/MAY/06	AARON	Δ			
Δ				Δ				

**CUSTOMER DRAWING FOR REFERENCE ONLY, SAMPLES APPROVAL ARE REQUIRED!!

ORDER INFORMATION:

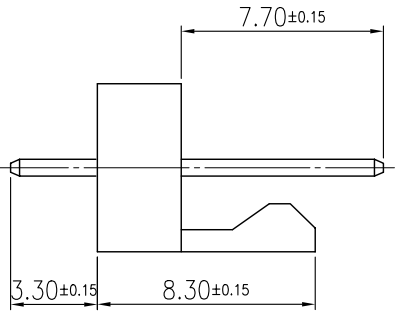
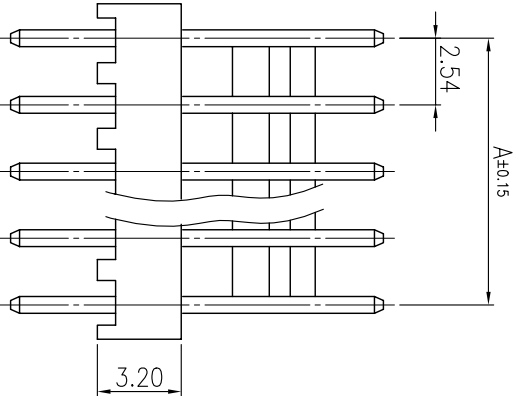
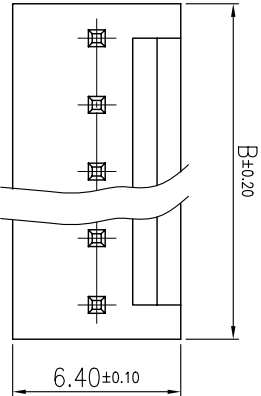
MCd001-PXXT
MC: WAFER SERIES, WAFER
α: PITCH: 2.54 mm
001: SERIES NO.
P: PCB TYPE, STRAIGH TYPE
XX: CONTACTS, 02~12 PINS
T: PLATING, TIN PLATING

SPECIFICATIONS

CURRENT RATING: 4A
INSULATION RESISTANCE: 50GΩ MIN.
WITHSTAND VOLTAGE: 1500V
OPERATING TEMPERATURE: -40℃ ~ +105℃

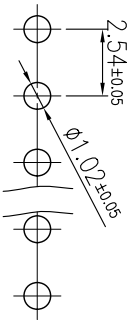
MATERIAL

BASE: NYLON UL94V-0



PART NO.	POLES	DIMENSION	
		A	B
MCd001-P02T	2	2.54	5.10
MCd001-P03T	3	5.08	7.68
MCd001-P04T	4	7.62	10.24
MCd001-P05T	5	10.16	12.78
MCd001-P06T	6	12.70	15.24
MCd001-P07T	7	15.24	17.88
MCd001-P08T	8	17.78	20.44
MCd001-P09T	9	20.32	23.00
MCd001-P10T	10	22.86	25.54
MCd001-P11T	11	25.40	28.10
MCd001-P12T	12	27.94	30.64

P.C. BOARD HOLE LAYOUT



MATING			HOUSING	MCd006-XX-HLP	TERMINAL	MCd006-T
TOLERANCES UNLESS OTHERWISE SPECIFIED ±0.30			SIGNATURES		DATE	MODEL
			DRAWN	VVI	25/JUN/03	
SYMBOL	UNIT	SCALE	CHECKED	ZOLA	25/JUN/03	NO.
Δ	mm	5/1	APPROVALS			MCd001-P__T
MMT CORPORATION						