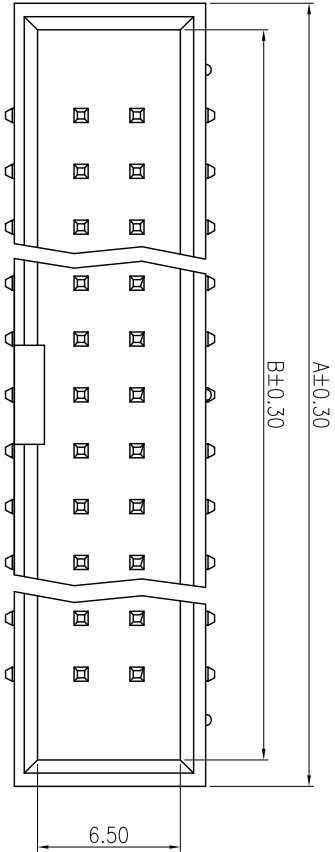
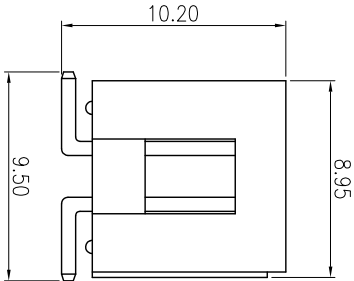
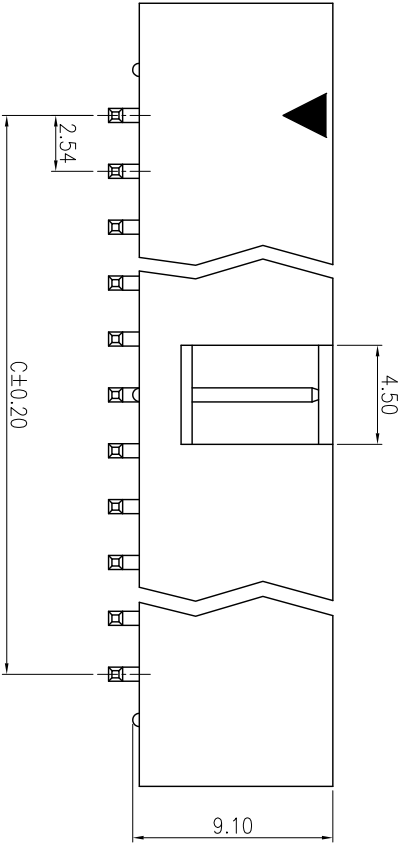




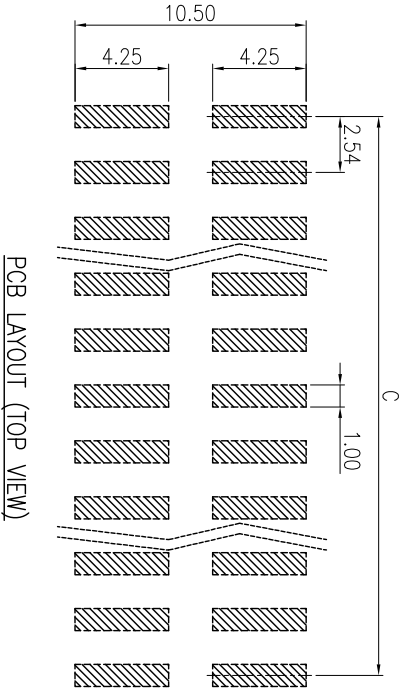
REVISIONS						
SYM	DESCRIPTION	DATE	APPROVED	SYM	DESCRIPTION	DATE
△	REVISE DRAWING	19/04/17	AARON	△		
△				△		
**CUSTOMER DRAWING FOR REFERENCE ONLY, SAMPLES APPROVAL ARE REQUIRED!!						061

SPECIFICATION
HOUSING: NY6T (UL94V-0), BLACK
TERMINAL: SQ. 0.64mm COPPER ALLOY, GOLD PLATING
CURRENT RATING: 3AMP MAX.
DIELECTRIC WITHSTANDING VOLTAGE: 1000V AC RMS FOR 60 SECONDS.
INSULATOR RESISTANCE: 1000MQ MIN. AT 1000V DC
OPERATING TEMPERATURE: -55°~+105°



PART NO.	CIRCUITS	DIMENSION		
		A	B	C
RPHa000-Pt0302Gf	2X3	15.24	12.94	5.08
RPHa000-Pt0402Gf	2X4	17.78	15.48	7.62
RPHa000-Pt0502Gf	2X5	20.32	18.02	10.16
RPHa000-Pt0602Gf	2X6	22.86	20.56	12.70
RPHa000-Pt0702Gf	2X7	25.40	23.10	15.24
RPHa000-Pt0802Gf	2X8	27.94	25.64	17.78
RPHa000-Pt1002Gf	2X10	33.02	30.72	22.86
RPHa000-Pt1202Gf	2X12	38.10	35.80	27.94
RPHa000-Pt1302Gf	2X13	40.64	38.34	30.48
RPHa000-Pt1502Gf	2X15	45.72	43.42	35.56
RPHa000-Pt1702Gf	2X17	50.80	48.50	40.64
RPHa000-Pt2002Gf	2X20	58.42	56.12	48.26
RPHa000-Pt2202Gf	2X22	63.50	61.20	53.34
RPHa000-Pt2502Gf	2X25	71.12	68.82	60.96

ORDER INFORMATION:
RPHa000-PtXX02Gf
RPH: SHROUDED HEADER
a: 2.54mmX2.54mm PITCH
000: SERIES NO.
Pt: PCB TYPE, SURFACE MOUNT
XX: NO. OF PINS PER ROW
02: DOUBLE ROW
G: TERMINAL PLATING, GOLD FLASH



TOLERANCES UNLESS OTHERWISE SPECIFIED			SIGNATURES		DATE	MODEL
±0.30			DRAWN	VVI	20/NOV/03	SHROUDED HEADER
CHECKED			ZOLA		20/NOV/03	
APPROVALS						
SYMBOL	UNIT	SCALE	NO.			
△	mm	3/1	RPHa000-Pt__02Gf			

MMT CORPORATION