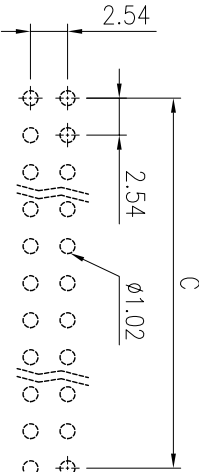
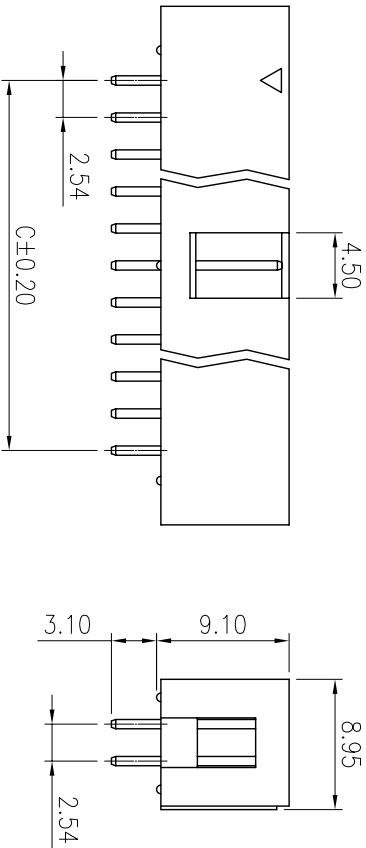
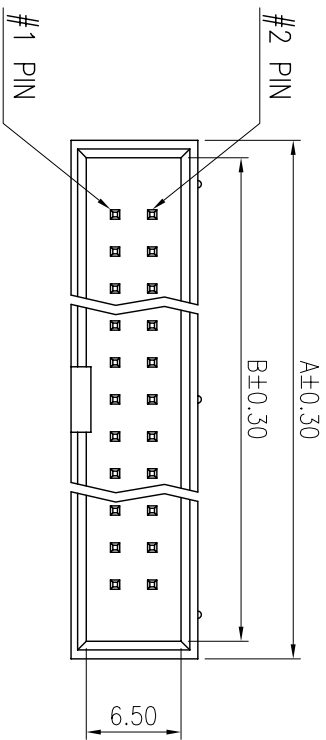


REVISIONS					
SYM	DESCRIPTION	DATE	APPROVED	SYM	DATE
Δ				Δ	
Δ				Δ	
**CUSTOMER DRAWING FOR REFERENCE ONLY, SAMPLES APPROVAL ARE REQUIRED!!					061



P.C. BOARD LAYOUT
(TOP VIEW)

SPECIFICATION
CURRENT RATING: 3 AMP MAX.
INSULATOR RESISTANCE: 1000MΩ MIN. AT 1000V DC.
DIELECTRIC WITHSTANDING: 1000V AC RMS FOR 60 SEC.
OPERATING TEMPERATURE: -55°C~+105°C.
TERMINAL: SQ. 0.64mm COPPER ALLOY, GOLD PLATING
HOUSING: P.B.T UL94V-0

ORDER INFORMATION:
RPHd000-PXX02Gf-MX
RPH: SHROUDED HEADER
g: 2.54mmX2.54mm PITCH
000: SERIES NO.
P: PCB TYPE, STRAIGHT
XX: NO. OF PINS PER ROW (SEE TABLE)
02: DOUBLE ROW
Gf: TERMINAL PLATING, GOLD FLUSH
MX: NO. OF PIN MISSING

PART NO.	CIRCUITS	DIMENSION		
		A	B	C
RPHd000-P0302Gf	2X3	15.24	12.94	5.08
RPHd000-P0402Gf	2X4	17.78	15.48	7.62
RPHd000-P0502Gf	2X5	20.32	18.02	10.16
RPHd000-P0602Gf	2X6	22.86	20.56	12.70
RPHd000-P0702Gf	2X7	25.40	23.10	15.24
RPHd000-P0802Gf	2X8	27.94	25.64	17.78
RPHd000-P1002Gf	2X10	35.02	30.72	22.86
RPHd000-P1202Gf	2X12	38.10	35.80	27.94
RPHd000-P1302Gf	2X13	40.64	38.34	30.48
RPHd000-P1502Gf	2X15	45.72	43.42	35.56
RPHd000-P1702Gf	2X17	50.80	48.50	40.64
RPHd000-P2002Gf	2X20	58.42	56.12	48.26
RPHd000-P2202Gf	2X22	63.50	61.2	53.34
RPHd000-P2502Gf	2X25	71.12	68.82	60.96

TOLERANCES UNLESS OTHERWISE SPECIFIED		SIGNATURES		DATE	MODEL
±0.25		DRAWN	AARON	14/oct/08	SHROUDED HEADER
SYMBOL		CHECKED	WENDY	14/oct/08	
UNIT		SCALE	APPROVALS		
Δ	mm	2/1			RPHd000-P__02Gf-M__

MMT CORPORATION