

Customer Information Sheet

IF IN DOUBT – ASK

©

NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

Notes:

1. Material:

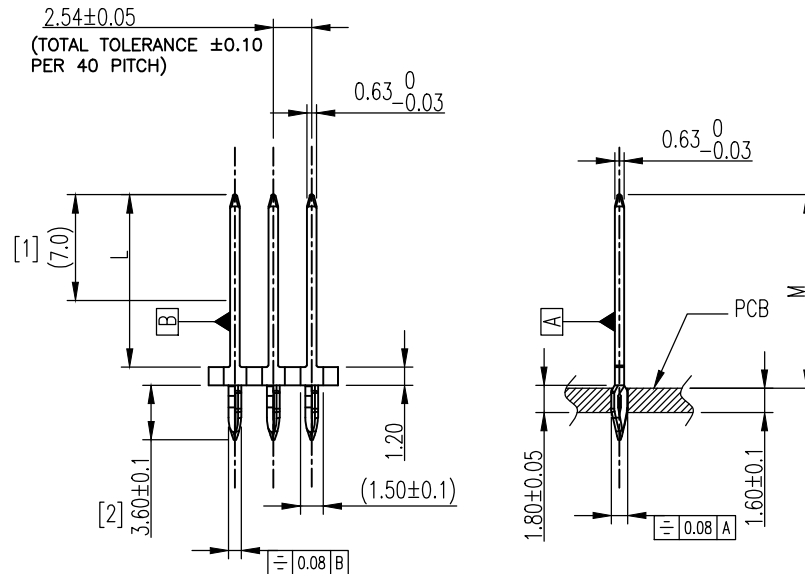
Terminal : UNS C51900 (JIS C5191)

2. Finished:

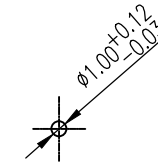
[1] 1.0–3.0 um Matte Sn over Ni.

[2] 0.8–1.8 um Matte Sn over Ni.

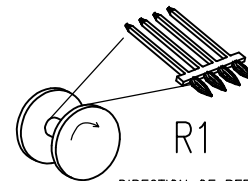
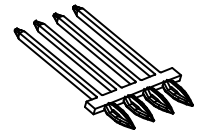
3. PCB Finished Hole : $\phi 1.00^{+0.12}_{-0.03}$



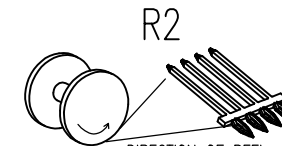
Top view



RECOMMENDED PCB LAYOUT



DIRECTION OF REEL



DIRECTION OF REEL

2	MMP-PF-063-1140-T0-R2	11.40	12.80	R2
1	MMP-PF-063-1140-T0-R1	11.40	12.80	R1
ITEM	HARWIN P/N	DIMENSION L	DIMENSION M	DIRECTION

CL	XF	29APR25	--
NAME	ISS.	DATE	CN/CO
APPROVED: WALKER / MEIZY			
CHECKED:		THIRI	
DRAWN:		CL	

HARWIN

www.harwin.com

TOLERANCES

.X = ± 0.38mm
.XX = ± 0.20mm
.XXX = ± 0.05mm
ANGLES = ±3°
UNLESS STATED

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MATERIAL & FINISH:

Notes: (1), (2)

TITLE:

PRESS FIT TERMINAL
0.63 x 0.63 TYPE

DRAWING NUMBER:

MMP-PF-063-XXXX-T0-RX

SHT
1
OF
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