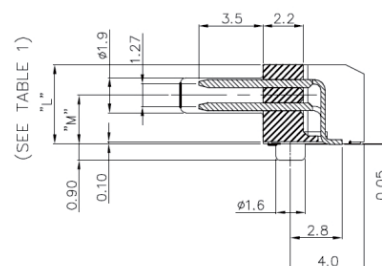
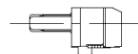
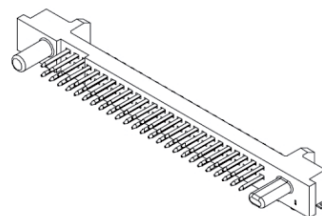
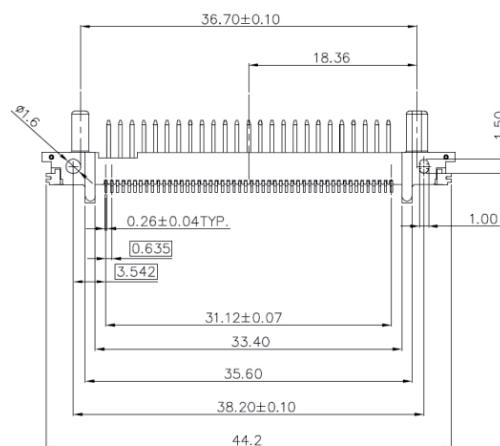
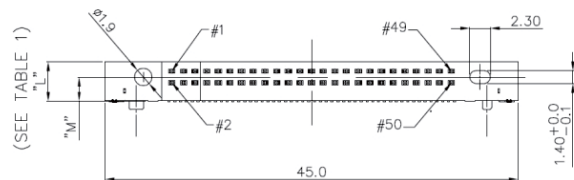
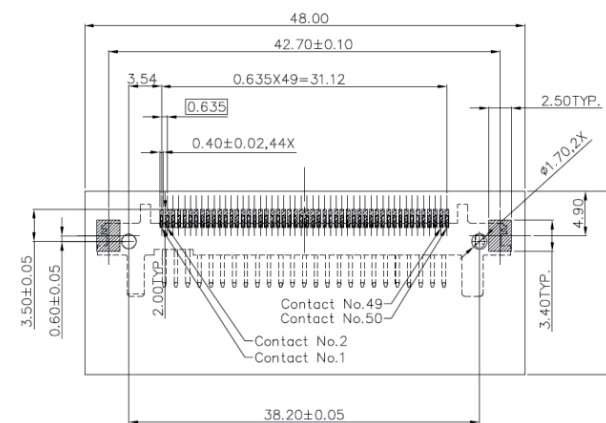


Technical drawing of a mechanical component, likely a valve or actuator, showing dimensions and assembly details. The drawing includes a top view and a side view. Key dimensions include overall width 43.0, overall height 1.00, and various internal clearances and offsets. Labels include #1, #2, #50, #49, and A. A note indicates 1.27X24 = 30.48 ± 0.10.



NOTES: 1)Material:

- Housing: LCP+30% G.F., UL 94V-0 RATED
-Contact: Brass, JIS C2680R-H, 0.45t
-Pad: Brass, JIS C2680R-H, 0.2t
- 2)Plating:
-Contact:
 • Underplating: 1.27 μ m(50u") min. Nickel overall.
 • Contact Area: Gold Plating Over 1.27 μ m(50u") Nickel underplate, SEE NOTE(3).
 • Solder Tail: 2.54 μ m(100u") min. Sn/Pb, 90/10, Over Ni underplate.
-Pad: 2.54 μ m(100u") min. Sn/Pb, 90/10, over 1.27 μ m(50u") min. Ni underplate overall.



Recommended P.C.B. Layout

TABLE 1

STAND OFF	成品料號	"L" 尺寸	"M" 尺寸±0.1
0.0mm	PA-WPA34-2X25	3.40mm	1.75mm
0.85mm	PA-WPA42-2X25	4.28mm	2.63mm

TOLERANCES ARE

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm	SCALE 1 : 1
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DATE	
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SIZE A4	PPROJECT
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 $X_{\pm}$ $\cdot X \pm$

XXX ±

ANG ±

--	--

ON

照片框

ORDER INFORMATION

PA-WPAxx-2X25-LF


 SERIES 50 WAY LEADFREE
 34:HIGH 3.4mm
 42:HIGH 4.28mm
 90°SMT A TYPE
 POST

DESCRIPTION: