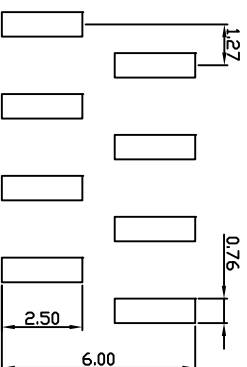
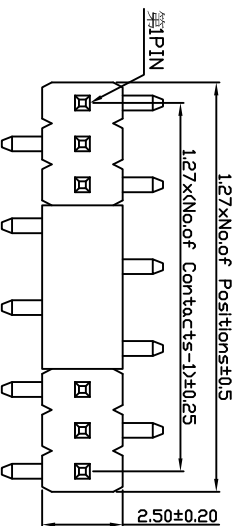


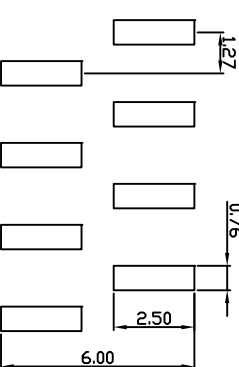
B TYPE



B TYPE

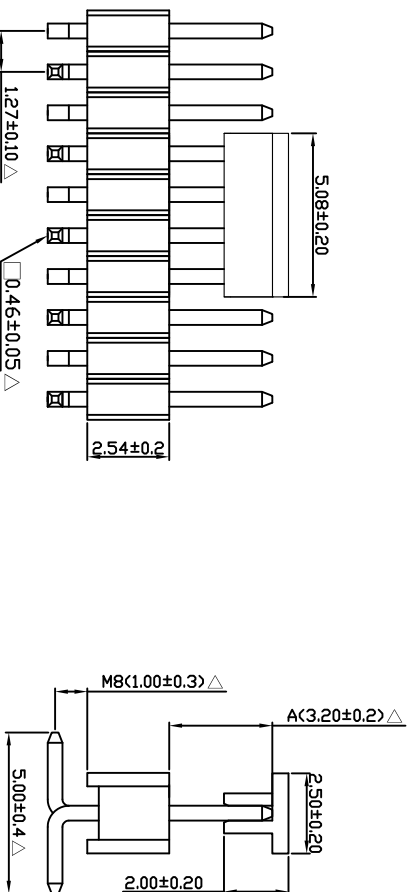


A TYPE



A TYPE

P.C.B Layout



Specifications

Current Rating : 1 Amp

Insulator Resistance : 1000 Megohms Min.

Dielectric Withstanding : AC 500 V

Operating Temperature : -40°C ~ +105°C

Max Processing Temp : 260°C for 2~5sec. Max

Contact Material : Copper Alloy

Insulator Material : Polyester, UL 94V-0

Standard : Nylon-6T

Finish : Gold Plated

Standard : Gold Flash all over

Series	Connector Type	Contact Plating	Material	Pin Length mm	Number of Contacts	A ~ B TYPE	Other
P501A	X	X	X	A	X X	XT	RC
(Pin Header Single Row)	M: SMT	G: Gold Flash	N: Nylon-6T	A	(02 To 50 Contacts)	AT: A TYPE	R: Reel
P501A (H: 2.54mm Pitch)	M8: 1.00mm	T: Tin Plated	(Standard: N)	(032)		BT: B TYPE	C: CAP
		B: 150°C Gold	(If you desire on other length, by marking put desired in the A)				
		C: 200°C Gold					
		② Duplex Plating					
		D: Gold Flash/Tin					
		(Standard: G)					

DESCRIPTION(内容):		DRAWN(製圖):		GENERAL TOLERANCE:		REV:	REV	DESCRIPTION	DATE
1.27mm Pin Header H:2.54 SMT □=0.46		鄧文廣		(公差)		A/1	1	△此符號表示重貼管控尺寸	2020.05.04
CAP+Reel (RoHS)		黃炳秋		X: ±0.20 X: ±0.15 X: ±0.10		mm	2		
PART NO: P501A-M8G_-032-XX-XT-RC		APPROVAL(核准): 鄧文廣		SCALE(比例): 1:XX		A4	3		
DWG NO(圖號): RDA200504-003						SHEET X/X	4		

东莞华连电子有限公司