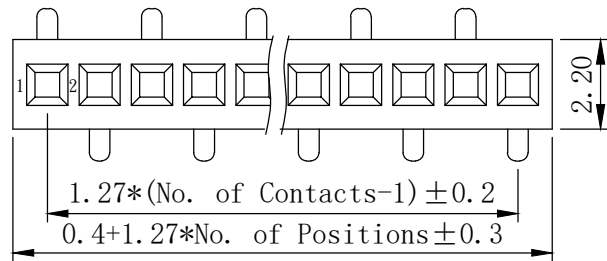
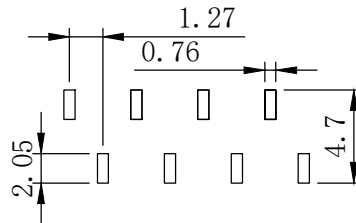


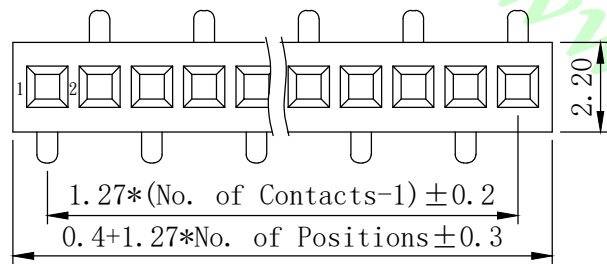
RoHS



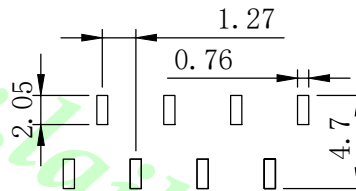
A TYPE



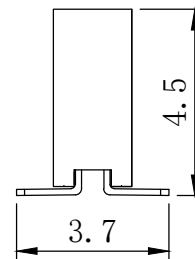
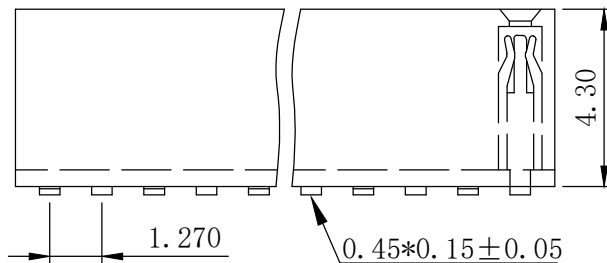
A TYPE P.C.B Layout



B TYPE



B TYPE P.C.B Layout



Specifications

Current Rating	:1 Amp
Insulator Resistance	:1000 Megohms Min.
Contact Resistance	:20 m ohms max.
Dielectric Withstanding	:AC 500 V
Operating Temperature	:-40°C ~ +105°C
Soldering Temperature	:260°C for 3~5sec Max.
Contact Material	:Phosphor Bronze.
Standard	:Gold Flash all over
Insulator Material	:Polyester, UL 94V-0
Standard	:NYLON 6T (BLACK)

ORDER INFORMATION

LPCB	127	B	T	G	N	- 3.7	- 1xXX	XT
	Pitch:1.27mm					SMT:3.7mm		
	Insulation					Material		other
	Height: 4.3mm					N: NYLON 6T		AT: A Type
	Width: 2.2mm					C: LCP		BT: B Type
	TYPE T:SMT					No.Of Contact		
	Contactn Plating					Single Row: 1x02~1x40		
	T : Tin							
	G : Gold Flash							

A0		NEW DRAWING	2019.09.02	公差/UNLESS OTHERWISE SPECIFIED TOLERANCES ARE	單位/Unit mm	品名(Title):
REV		概述/REVISION	日期/DATE	X. ±0.5 X° ±3°	比例/Scale	1.27*1.27mm Female Header H:4.3 W:2.2
				.X ±0.3 .X° ±2°	Free	SMT Type Single Row
				.XX ±0.2 .XX° ±1°	Size	料號/Part No:
				.XXX±0.1 .XXX°±0.5°	A4	LPCB127BTG N-3.7-1×XX XT
						圖號/Drawing No:
						MF127FS1GN-1XX-XT

鍊亨電子有限公司
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核准/APPD. Joe 審核/CHKD. Joe 製圖/DR. Mandy 報數/Sheet 1 of 1

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