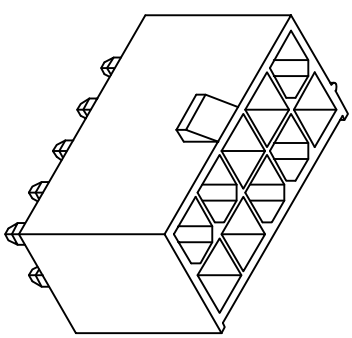
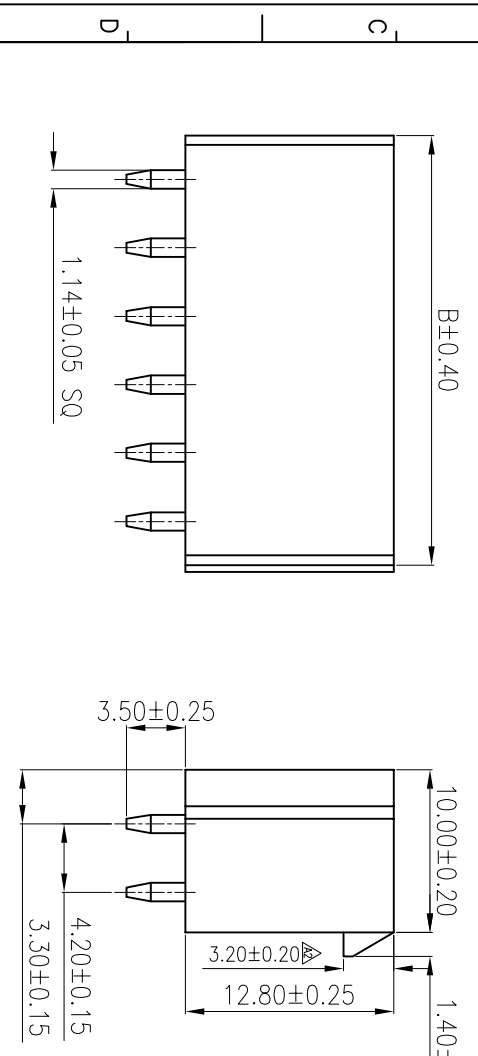


RECOMMENDED PCB LAYOUT
TOLERANCE: ±0.05

REV	LOOKS	DESCRIPTION	DRWN	DATE
A0	NEW	PERLIMINARY	Long	2018.08.27
A1	UPDATED		LUU	2019.06.17
A2	UPDATED		LUU	2019.08.28

SPECIFICATIONS
 Current Rating: 9A AC,DC
 Voltage Rating: 800V AC,DC
 Temperature Range: -25°C ~ +85°C
 Contact Resistance: 10mΩ Max.
 Insulation Resistance: 1000MΩ Min.
 Withstanding Voltage: 1500V AC/minute
 Pin Material: Brass/Tin-plated
 Material: Nylon 66, UL94V-0
 Color: Natural(Translucent)



Circuits	Part No.	Dimension(mm)
		A B
24	PA2412420130-127DMD	46.20 52.20
22	PA2212420130-127DMD	42.00 47.80
20	PA2012420130-127DMD	37.80 43.50
18	PA1812420130-127DMD	33.60 39.40
16	PA1612420130-127DMD	29.40 35.20
14	PA1412420130-127DMD	25.20 31.00
12	PA1212420130-127DMD	21.00 26.75
10	PA1012420130-127DMD	16.80 22.45
8	PA0812420130-127DMD	12.60 18.20
6	PA0612420130-127DMD	8.40 14.00
4	PA0412420130-127DMD	4.20 9.80
2	PA0212420130-127DMD	/ 5.60

Ordering Information

P A XX 12 420 130-127 D M D
 P: Pin Header Series
 A: Finished Product
 No. of PINS:
 Plating Number:
 420 Pitch 4.20mm
 130: Height 13.0mm
 S: SMT TYPE
 D: DIP TYPE
 M: Male(排针)
 F: Female(排母)
 S: Single(单排)
 D: Double(双排)
 Running number



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MEASURE POINT:		QUADRANT POINT		TANGENCY POINT		INTERSECTION POINT	
(CP)	(TP)	(CP)	(TP)	(CP)	(TP)	(CP)	(TP)
UNLESS OTHERWISE SPECIFIED, TOLERANCE:							
X	Xx	Xxx	ANGULAR	±0.25	±0.20	±0.15	F5
DRAWN	LU	DATE	2019.06.17	TITLE: PITCH4.20mm H13.0mm DIP TYPE			
CHECKED		DATE		DRAWING No.			
APPROVED		DATE		PART No. PAXX12420130-127DMD			
REV:	A2	SCALE:	1:1	UNIT:	mm		
SIZE:	A4	SHEET:	1/1				

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[CSU011177004](#) [622-0430](#) [622-3653LF](#) [63453-116](#) [636-1030](#) [636-1427](#) [636-3427](#) [636-4007](#) [641938-9](#) [65495-038](#) [65692-001LF](#) [65781-018](#)
[65781-047](#) [65817-010LF](#) [65817-015LF](#) [67095-007LF](#) [67601157](#) [68631-112](#) [699319-000](#) [70.362.1628.0](#) [70-4210](#) [70-4226B](#) [70-4853B](#) [707-](#)
[5028](#) [71.350.2428.0](#) [733-134](#) [733-162](#) [760-3052](#) [MHR-64-VUAL](#) [80.063.4001.1](#) [800-90-001-10-001000](#) [801-43-002-10-013000](#)
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