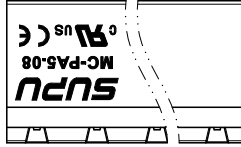
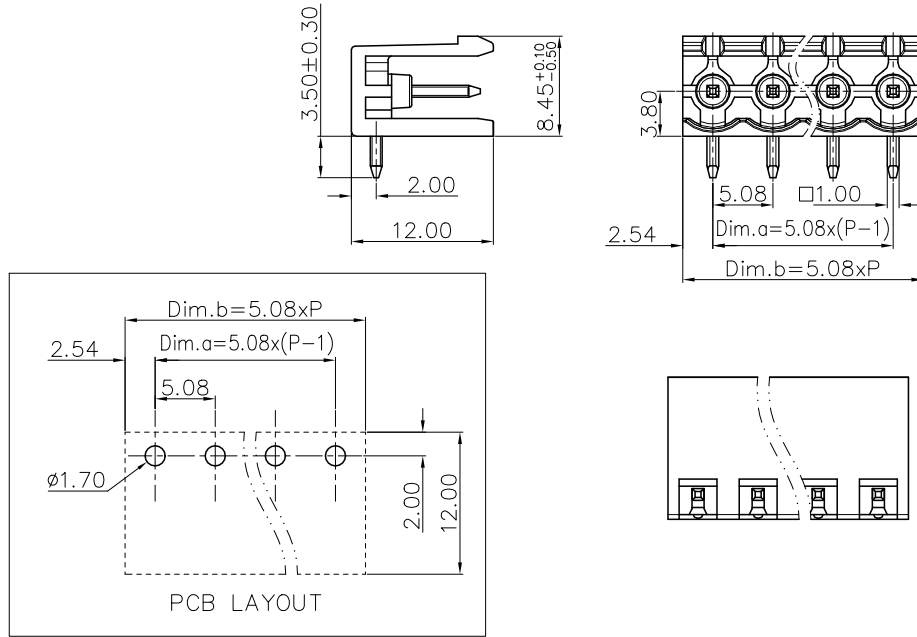


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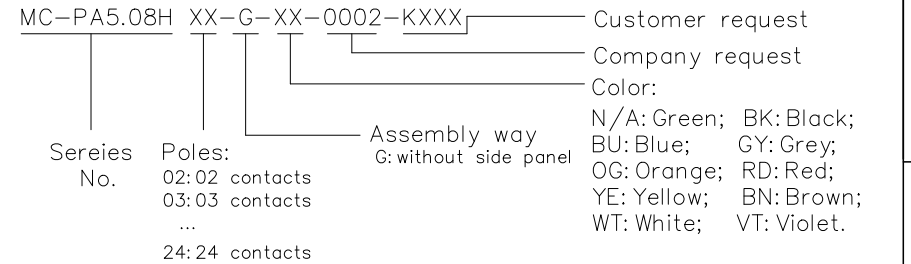
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REVISION RECORD				
REV	ECN	DESCRIPTION	DRFT	DATE



poles	Dim.a	Dim.b
2	5.08±0.15	10.16±0.15
3	10.16±0.15	15.24±0.30
4	15.24±0.30	20.32±0.30
5	20.32±0.30	25.40±0.30
6	25.40±0.30	30.48±0.50
7	30.48±0.50	35.56±0.50
8	35.56±0.50	40.64±0.50
9	40.64±0.50	45.72±0.50
10	45.72±0.50	50.80±0.50
11	50.80±0.50	55.88±0.50
12	55.88±0.50	60.96±0.70
13	60.96±0.70	66.04±0.70
14	66.04±0.70	71.12±0.70
15	71.12±0.70	76.20±0.70
16	76.20±0.70	81.28±0.70
17	81.28±0.70	86.36±0.70
18	86.36±0.70	91.44±0.70
19	91.44±0.70	96.52±0.70
20	96.52±0.70	101.60±1.00
21	101.60±1.00	106.68±1.00
22	106.68±1.00	111.76±1.00
23	111.76±1.00	116.84±1.00
24	116.84±1.00	121.92±1.00

HOW TO ORDER:



NOTES:

- UL/CUL Standard
- 1.Rated Voltage/Current :

Use group	B	C	D
Rated voltage(V)	300	-	300
Rated current(A)	15	-	10

IEC Standard

- 1.Rated Voltage/Current :

Surge voltage category	III	III	II
Pollution degree	3	2	2
Rated surge voltage(KV)	4.0	4.0	4.0
Rated voltage(V)	250	320	630
Rated current(A)	18	18	18

Material:

Insulator	PA66	UL94 V-0
Conductor	COPPER ALLOY	Sn,Plated

General information:

- 1.Dimension shall be interpreted per ASME Y14.5-2009
- 2.Pitch : 5.08mm, Poles : 02~24P
- 3.Operating temperature: -40°C~+105°C
- 4.Wave soldering temperature: 260°C±5°C; time: 5s
- 5.RoHS Compliance
- 6.Undimensioned Tolerances:

Pitch Range In mm	Nominal Dimension Range In mm	0.1/10
TO 6	Over 6 TO 10	≤
TO 10	Over 10 TO 24	
TO 24	Over 24 TO 30	
TO 30	Over 30 TO 60	
TO 60	Over 60 TO 100	
TO 100	Over 100 TO 150	
TO 150	Over 150 TO 150	
±0.15 ±0.20 ±0.30 ±0.30 ±0.50 ±0.70 ±1.00 ±1.30		±2'

订货号 Order No.	MC-PA5.08HXX-G-0002	名称 Name	MC-PA系列针型间距5.08弯针焊板开口型	未注公差 Tolerance	表面 Surface	
项目 Item	签字 Signature	日期 Date		Tolerance Table		VDI21
设计 Design	WYH	2022.09.30	图号 Drawing No.	版本号 Revision Number	重量 Weight	比例 Scale
审核 Check	XJ	2022.09.30	材料 Material	MI	1:1	
工艺 Process	-	-	物料号 Item No.	411312885	第1页/共1页 1 of 1	
标准化 Unify	-	-		...	mm	
批准 Approve	LWL	2022.09.30		411312899	SUPU 宁波速普电子有限公司 NINGBO SUPU ELECTRONICS CO.,LTD.	