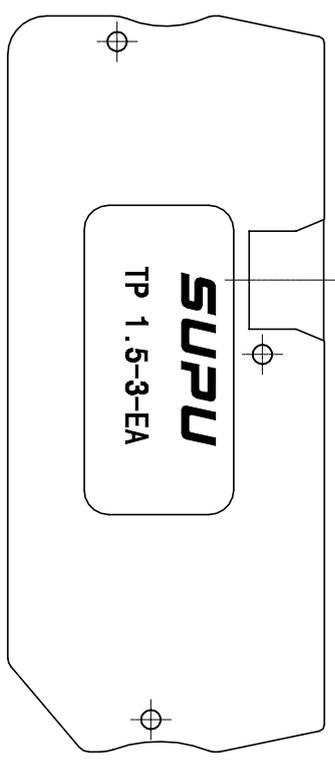
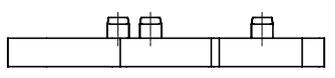
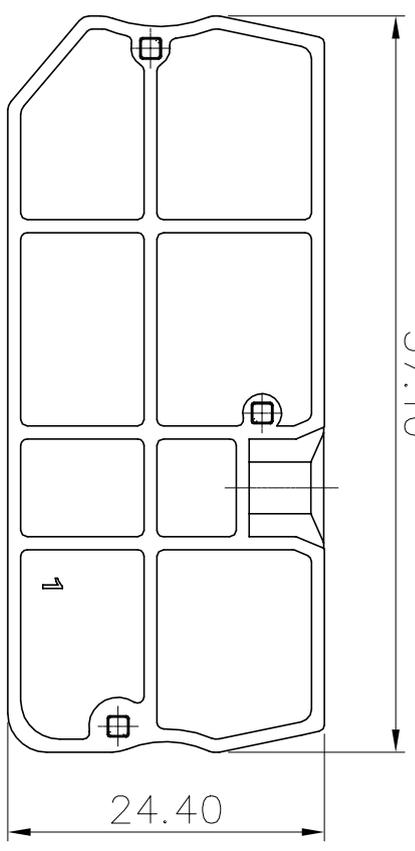
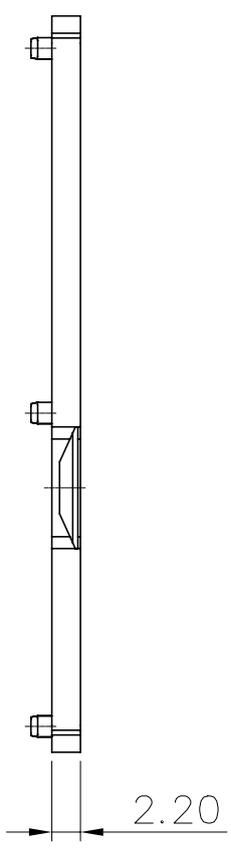


REVISION RECORD				
REV	ECN	DESCRIPTION	DRAFT	DATE
1	DCN00006231	图纸更新	董方正	2020/1/07



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- NOTES:
- Material: Insulator P466 UL94 V-0
- General information:
- 1.Dimension shall be interpreted per ASME Y14.5-2009
 - 2.Operating temperature: -40°C~+105°C
 - 3.RoHS Compliance
 - 4.Undimensioned Tolerances:

Pitch	Range	In	Nominal	Dimension	Range	Over	Over	Over	Over	Over	Over
mm			in	mm		mm	mm	mm	mm	mm	mm
6	10	6	10	30	60	TO	TO	TO	TO	TO	TO
10	24	10	24	60	100	TO	TO	TO	TO	TO	TO
15	30	15	30	100	150	TO	TO	TO	TO	TO	TO
20	30	20	30	150	150	TO	TO	TO	TO	TO	TO
24	30	24	30	150	150	TO	TO	TO	TO	TO	TO
30	30	30	30	150	150	TO	TO	TO	TO	TO	TO
36	30	36	30	150	150	TO	TO	TO	TO	TO	TO
42	30	42	30	150	150	TO	TO	TO	TO	TO	TO

HOW TO ORDER:

TP1.5-3-XX-EA
 Series No. TP1.5-3-XX-EA
 Color: GY: Grey, BU: Blue, OG: Orange
 Series No.

Order No.	Item	Design	Check	Process	Standard	Approve	名称	图号	材料	物料号	物料号	物料号	表面
TP1.5-3-XX-EA	TP1.5-3-XX-EA	dfz	cw	-	-	[w]	TP系列直插式弹簧 1.5mm ² 一进两出 接线端子-端板	PM001414	NOTES	412200005	412200006	412200007	VDI21
设计	日期	11/14/19	11/14/19	-	-	11/14/19							
审核	日期												
工艺	日期												
标准化	日期												
批准	日期												
批准	日期												

未注公差	表面
Tolerances	Surface
Table	VDI21
阶段标记	版本
Progress	Revision
Table	Table
Revision	Revision
Table	Table
Weight	Weight
Scale	Scale
1:1	1:1

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SUPU 宁波舜普电子有限公司
 NINGBO SUPU ELECTRONICS CO.,LTD.