

SAMZO

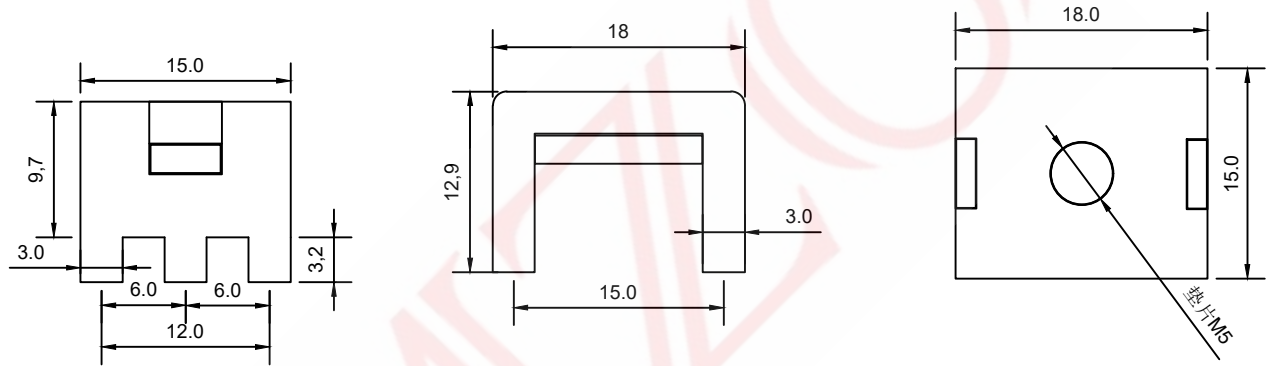
REAC/ROHS

REV	ECN NO	DESCRIPTION	DESIGN	APPROVAL	DATE
A1	NEW	Replace frame			2018.06.12

技术要求:

Technical requirements:

- 打铜底0.5-1UM, 镍底2-2.5UM, 哑锡3-5UM。  
Copper base 0.5 - 1 UM, nickel base 2 - 2.5 UM, matte tin 3 - 5 UM.
- 不得有脚变形, 毛刺等缺陷。  
There shall be no defects such as pin deformation and burrs.
- 插脚尖部符合可焊性要求。  
The tip of the insertion pin shall meet the solderability requirements.
- 螺纹需符合通止规要求。  
The thread shall meet the requirements of the go and no-go gauge.
- 材质: 黄铜H65。  
Material: Brass H65.
- 过载电流: 110A  
Overload current: 110A
- 螺孔为垫片 M5  
The screw holes M5
- 未标注尺寸公差值按GB/T1184-1996H级  
Unmarked dimensional tolerance values are in accordance with Grade H of GB/T1184-1996



1518 97 32 0 M5

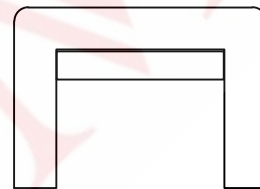
SERISE:  
15\*18mm

FOOT HIGH:  
H3.2mm

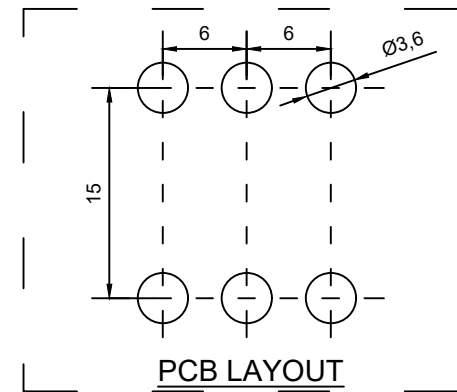
SCREW HOLE:  
M5

HIGH:  
H9.7mm

CUSTOM CODE:  
ROUTINE



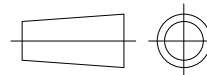
垫片M5



PCB LAYOUT

ITEM	DESCRIPTION	MATERIAL	QTY	FINSH/COLOR					
A	Subject	H62(Y2)	1	tin plating					
					GENERAL TOLERANCE				
					DESIGN	WANGUIFA	2018.06.12	≥0~2<	±0.15
					CHECKED	ZHENGUILAN	2018.06.12	≥2~5<	±0.25
					APPROVED	LILIANJIANG	2018.06.14	≥0~2<	±0.15
F								≥5	±0.35

FIRST VIEW



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TITLE::

15\*18-H9.7+3.2mm (垫片M5)

DWG NO: 1518-P312

PART NO: 1518-20230913

MODEL NO: 151897320M5

NAME:

PCB soldering terminal

SAMZO COMPONENTS  
Electronic switch and connector manufacturer

SCALE 1:1 UNIT mm