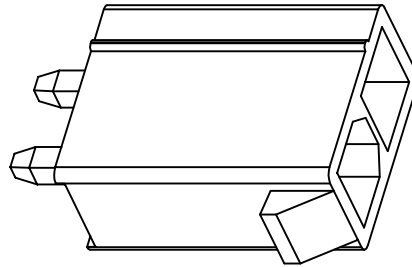
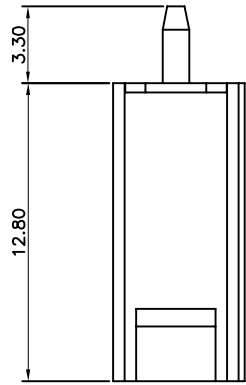


正式图	参考图	设变图
○		

REV.	ECN NO.	DESCRIPTION	DATE	DESIGN
AO	---	INITIAL RELEASED	2017.03.08	HAN MIN



NOTE:

- 1.Current Rating: 5A
- 2.Rated voltage: 600V AC\DC
- 3.Dielectric Withstanding Voltage:
AC 1500V/1minute
- 4.Contact resistance: $\leq 20m\Omega$
- 5.Insulation resistance: $\geq 1000M\Omega$
- 6.Temperature range:
-25°C to +85°C
- 7.Terminal retention force: $\geq 30N$
- 8.Material:Housing PA66 UL94V-0
Pin:Brass Tin-plated

Ordering information:

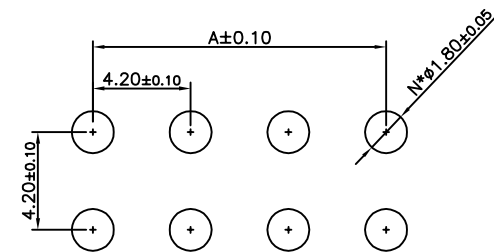
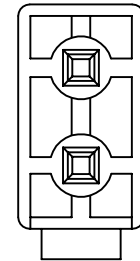
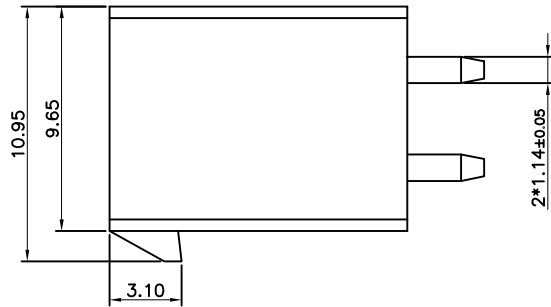
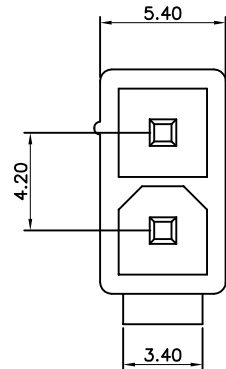
ZB42020-XXP-SZAC-PA XX 1
(1) (2)(3)

(1):NO OF PIN :01P(02*01P) ~ 12P(02*12P)

(2):Housing Colour:

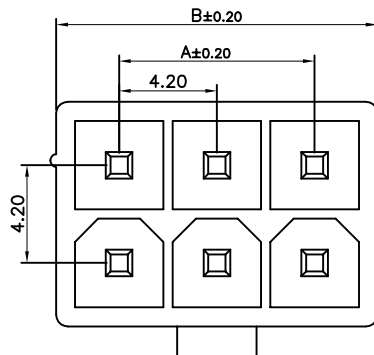
00= White 01=Red 03=Yellow
04=Green BK=Black

(3):Packing made:
1=in bags

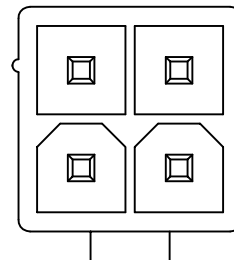


RECOMMENDED PCB Layout
DEFAULT TOLERANCES:±0.10(TOP VIEW)

No. of PIN数	Dimensions (mm)	
	A	B
01P	0.00	5.40
02P	4.20	9.60
03P	8.40	13.80
04P	12.60	18.00
05P	16.80	22.20
06P	21.00	26.40
07P	25.20	30.60
08P	29.40	34.80
09P	33.60	39.00
10P	37.80	43.20
11P	42.00	47.40
12P	46.20	51.60



02*03P样式



02*02P样式

TOLERANCE	NAME(INTENDED USE) CUSTOMER DRAWING	ZHAOBO 浙江朝博电子有限公司 Zhejiang Zhaobo Electronic Co.,Ltd		
X.X ±0.30 X.* ±10°	PART NO.	TITLE: 4.20mm Pitch 180°Wafer-DIP TYPE(5569-4.20双排直针)		
.XX ±0.20 .X.* ± 8°	See Ordering information	DRAWG NO. 03ZB-0064		
.XXX ±0.10 .XX.* ± 5°	DESIGN: HAN MIN	SCALE	SHEET	REV.
UNITS mm	CHED: ZHU DE YIN	1:1	1/1	AO
MATERILA ----	APPD: NI HAI QING			
FINISH ----				