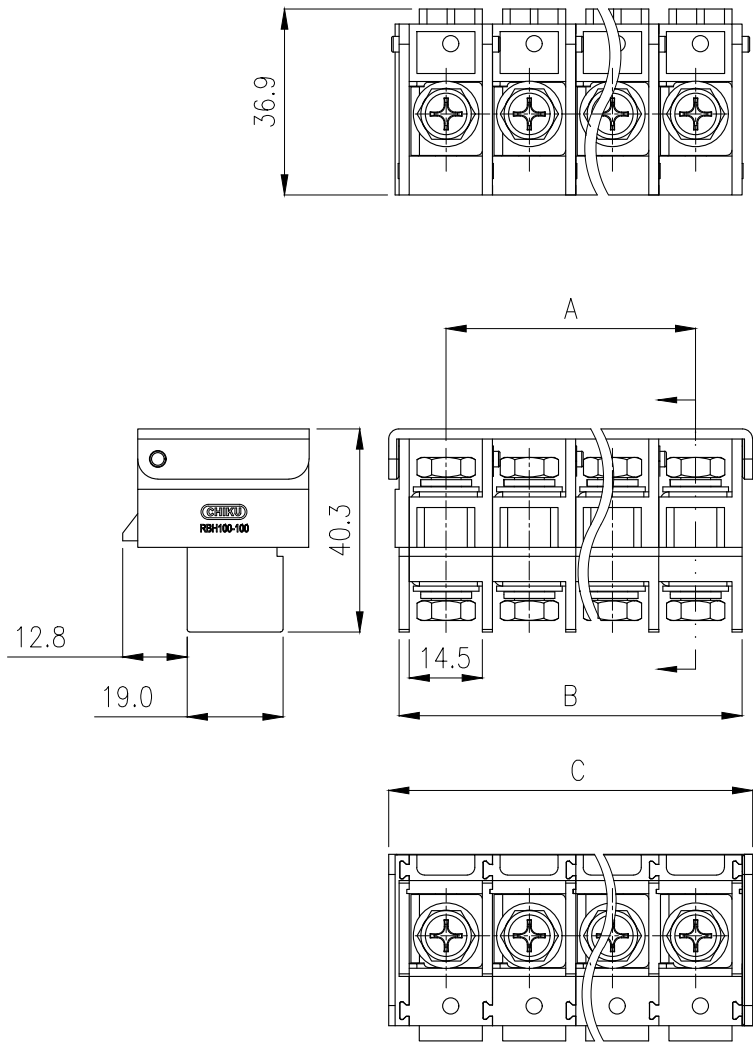
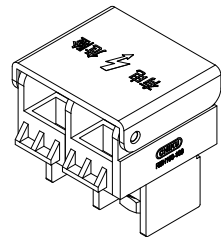


位数Pin	A	B	C	单位UNITS: MM
02	16.50	35.00	39.20	
03	33.00	51.50	55.70	
04	49.50	68.00	72.20	
05	66.00	84.50	88.70	
06	82.50	101.00	105.20	
07	99.00	117.50	121.70	
08	115.50	134.00	138.20	
09	132.00	150.50	154.70	
10	148.50	167.00	171.20	
11	165.00	183.50	187.70	
12	181.50	200.00	204.20	
13	198.00	216.50	220.70	
14	214.50	233.00	237.20	
15	231.00	249.50	253.70	
16	247.50	266.00	270.20	



序号No.	产品性能参数 product spec.	数值Value
1	额定电流 Rated current	100 A
2	额定电压 Rated voltage	600 V
3	工频耐受绝缘电压 Withstand dielectric voltage	3500V AC
4	承受绝缘电阻 Withstand insulation resistance	500M Ω /DC500V
5	接线范围 Wire range	22-4AWG/0.5-25mm ²
6	剥线长度 Stripping length	依据端头规格 According to the end specifications
7	承受扭力矩值 Tightening torque	4.5N.m(M6)
8	间距Pitch	16.5 mm
9	有效位数 Available poles	2-16P



技术要求 Tech. Requirements:

- 符合RoHS标准 Comply with RoHS standards.
- 工作温度范围 Working temperature range: -40℃-105℃.

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-	-	-		-	-	-
-	-	-		-	-	-
版本rev.	标记mark	处数no.	变更说明 change description	设计 designed	批准 approved	日期 date

未注公差参考GB/T1804--c undefined tol. refer to GB/T1804--c 0--6 mm ±0.3 6--30 mm ±0.5 30--120 mm ±0.8 角度angle ±1.5'	设计designed	-		-		 江西航同电气科技有限公司 Jiangxi Huntect Electrical Technology Co.,LTD.
	审核checked	-		-		
	批准approved	-		-		
	材料material	-				
第三视角 3rd angle projection 	重量WT.(g)	--	比例scale	1 : 1.5	产品名称型号 name&spec.	穿墙式大电流接线端子 RBH100-100-XXP(C)
	图幅size	A4	页码sheet	1 / 1	图号 drawing no.	C-4001101295