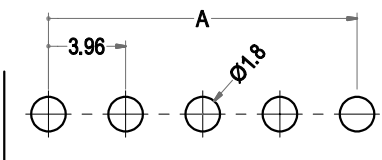
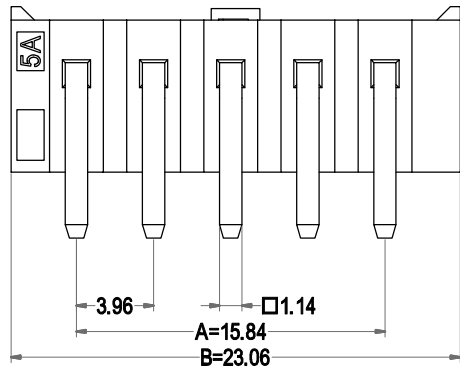
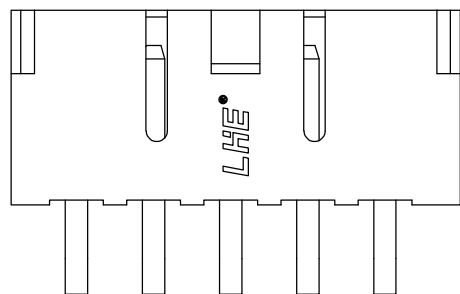
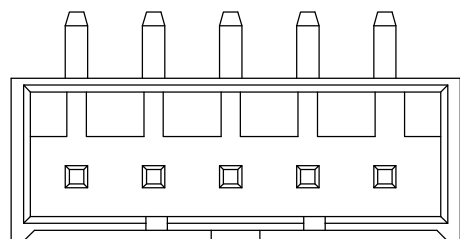
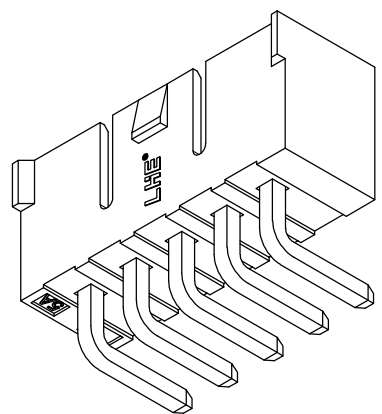
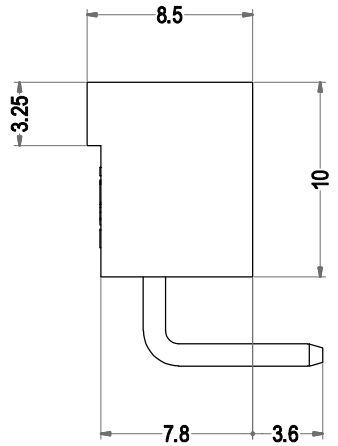


REV	SYM	REVISION RECORD	DR.	APPR.	DATE
A/0		原始版本			A/0
A/1		35156变更为35313	WZY		20191226
A/2		B尺寸变更	YF		20180817
A/3		外露尺寸3.4改为3.6	YF		20230209



PCB LAYOUT



Poles	Part No.		Dimensions mm	
			A	B
2	A3964-WR02	35313-2AWG	3. 96	11. 18
3	A3964-WR03	35313-3AWG	7. 92	15. 14
4	A3964-WR04	35313-4AWG	11. 88	19. 10
5	A3964-WR05	35313-5AWG	15. 84	23. 06
6	A3964-WR06	35313-6AWG	19. 80	27. 02
7	A3964-WR07	35313-7AWG	23. 76	30. 98
8	A3964-WR08	35313-8AWG	27. 72	34. 94
9	A3964-WR09	35313-9AWG	31. 68	38. 90
10	A3964-WR10	35313-10AWG	35. 64	42. 86
11	A3964-WR11	35313-11AWG	39. 60	46. 82
12	A3964-WR12	35313-12AWG	43. 56	50. 78

2		Wafer 针	Brass Tin 黄铜镀锡	N					
1		Housing 基座	PA66 (UL94V-0)	1	White 白色				
序号	图 号	名 称	材 料	数量	附 注				
未 注 公 差		LHE[®] 浙江联和电子有限公司 ZHEJIANG LIANHE ELECTRONICS CO., LTD							
X.° ±3° X.X° ±0.5°									
>0-3	>3-18	>18-50	>50	单位	比例	Design Units	SIZE	页码	
±0.12	±0.15	±0.3	±0.5	MM Only	——	METRIC	A4		
制 作	审 核	批 准	材 料	图 号		Part No.			
			见图解	品 名	35313-NAWG				