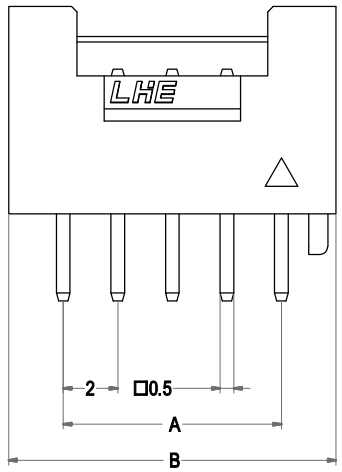
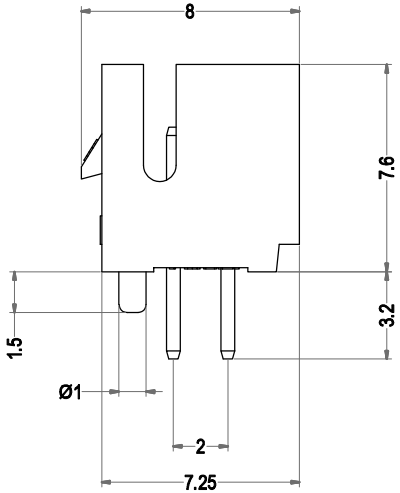
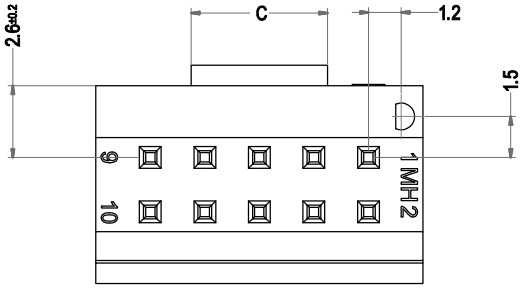
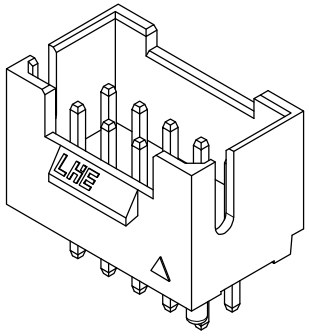
PHSD连接器承认图面

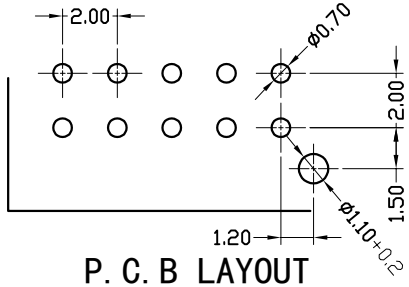
REV	SYM	REVISION RECORD	DR.	APPR.	DATE
A/0		原 始 版 本			A/0
A/1					











P.C.B LAYOUT

Poles	Part No.		Dimensions mm		
			A	B	C
4	A2006-DWV02×2	PHSD-2×2AD	2.0	6.0	3.0
6	A2006-DWV03×2	PHSD-2×3AD	4.0	8.0	3.0
8	A2006-DWV04×2	PHSD-2×4AD	6.0	10.0	3.0
10	A2006-DWV05×2	PHSD-2×5AD	8.0	12.0	5.0
12	A2006-DWV06×2	PHSD-2×6AD	10.0	14.0	7.0
14	A2006-DWV07×2	PHSD-2×7AD	12.0	16.0	9.0
16	A2006-DWV08×2	PHSD-2×8AD	14.0	18.0	11.0
18	A2006-DWV09×2	PHSD-2×9AD	16.0	20.0	13.0
20	A2006-DWV10×2	PHSD-2×10AD	18.0	22.0	15.0
22	A2006-DWV11×2	PHSD-2×11AD	20.0	24.0	17.0
24	A2006-DWV12×2	PHSD-2×12AD	22.0	26.0	19.0
26	A2006-DWV13×2	PHSD-2×13AD	24.0	28.0	21.0
28	A2006-DWV14×2	PHSD-2×14AD	26.0	30.0	23.0
– –	– – – –	– – – –	– –	– –	– –
60	A2006-DWV30×2	PHSD-2×30AD	58.0	62.0	55.0

序号	图号	名称	材料	数量	附注
2		Wafer 针	Brass Tin 黄铜镀锡	N	
1		Housing 基座	(灼热丝V0)-G	1	本色

未注公差 X.° ±3° X.X° ±0.5°

LHE® 浙江联和电子有限公司 ZHEJIANG LIANHE ELECTRONICS CO.,LTD

>0-3	>3-18	>18-50	>50-120	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	PHSD-2×NAD	

旧底图总号

底图总号

签字

日期