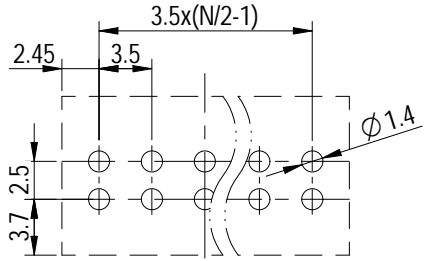
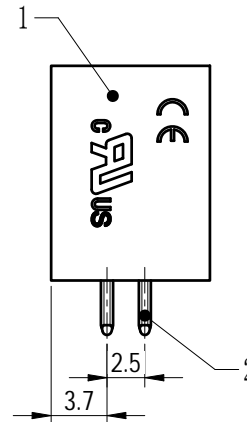
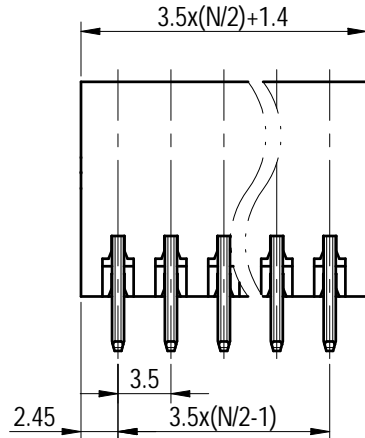
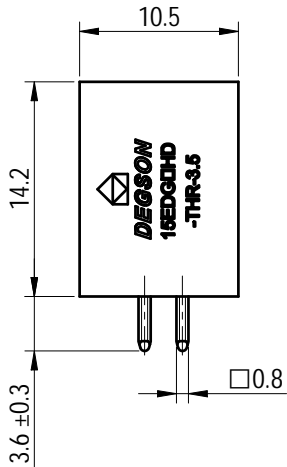
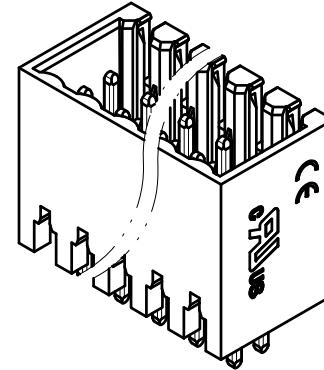
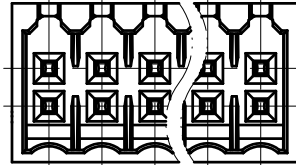


PCB LAYOUT



公差/General tolerances (mm)												0.1/10		
0 ~ 3	>3 ~ 6	>6 ~ 10	>10 ~ 18	>18 ~ 30	>30 ~ 50	>50 ~ 80	>80 ~ 120	>120 ~ 180	>180 ~ 250	>250 ~ 315	>315 ~ 400		>400 ~ 500	>500
±0.12	±0.18	±0.22	±0.26	±0.31	±0.37	±0.57	±0.80	±0.93	±1.05	±1.15	±1.60	±2.20	±2.50	±2'



ITEM	NAME OF PART	MATERIAL	NOTES																																				
2	Pin	Copper	Sn Plated																																				
1	Housing	Thermoplastic	UL94V-0																																				
<table border="1"> <thead> <tr> <th>UL 标准/UL Standard</th> <th>B</th> <th>C</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>额定电压/电流/Rated Voltage(V)/Current(A)</td> <td>150/10</td> <td>50/10</td> <td>/</td> </tr> <tr> <th>IEC 标准/IEC Standard</th> <td></td> <td></td> <td></td> </tr> <tr> <td>过压类别/Overtoltage Category/污染等级/Pollution Degree</td> <td>III/3</td> <td>III/2</td> <td>II/2</td> </tr> <tr> <td>额定电压/电流/Rated Voltage(V)/Current(A)</td> <td>80/10</td> <td>200/10</td> <td>320/10</td> </tr> <tr> <td>额定脉冲电压(KV)/Rate Impulse Voltage(KV)</td> <td>2.5</td> <td>2.5</td> <td>2.5</td> </tr> <tr> <td>间距/Pitch(mm)/线数范围/Poles</td> <td colspan="3">3.5/N= 04~ 48P</td> </tr> <tr> <td>使用温度范围/Operating temperature(°C)</td> <td colspan="3">-30~ + 120</td> </tr> <tr> <td>符合 RoHS 环保要求/Conform to RoHS</td> <td colspan="3">Yes</td> </tr> </tbody> </table>				UL 标准/UL Standard	B	C	D	额定电压/电流/Rated Voltage(V)/Current(A)	150/10	50/10	/	IEC 标准/IEC Standard				过压类别/Overtoltage Category/污染等级/Pollution Degree	III/3	III/2	II/2	额定电压/电流/Rated Voltage(V)/Current(A)	80/10	200/10	320/10	额定脉冲电压(KV)/Rate Impulse Voltage(KV)	2.5	2.5	2.5	间距/Pitch(mm)/线数范围/Poles	3.5/N= 04~ 48P			使用温度范围/Operating temperature(°C)	-30~ + 120			符合 RoHS 环保要求/Conform to RoHS	Yes		
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		MATERIAL:	SURFACE/COLOR:		
APPD: 兰春华 2024.08.30		MAT NO./REV: - / 00	MAT STATUS: 批量		
CHKD: 龚耀志 2024.08.30		NAME: 15EDGVHD-THR-3.5-XXP-1Y-00Z (H)			
DRFT: 朱岳鹏 2024.05.10		DRAWING NO. 200051126	TYPE: CUSTOMER DRAWING	DRAWING STATUS: 已发布	SHEET: 1/1

REV	ECN	DESCRIPTION	DRFT	DATE
00			朱岳鹏	2024.05.10

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