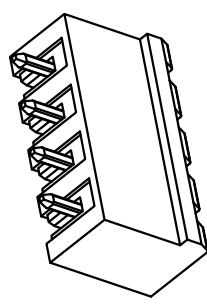
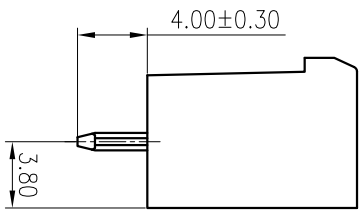
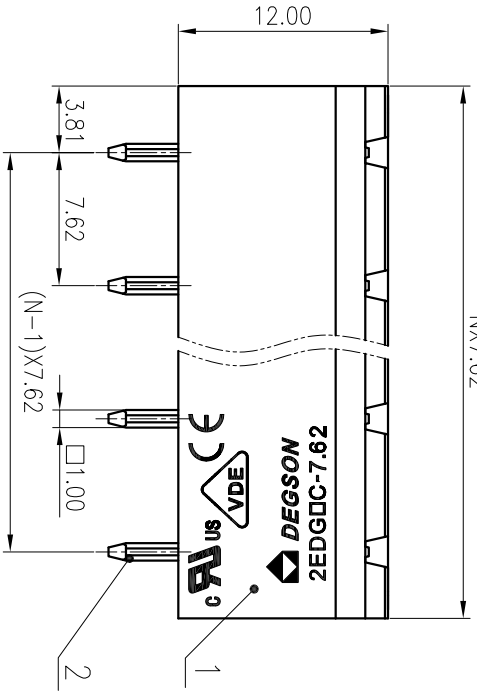
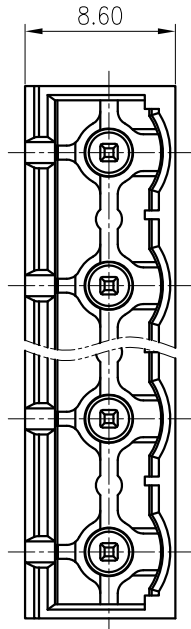
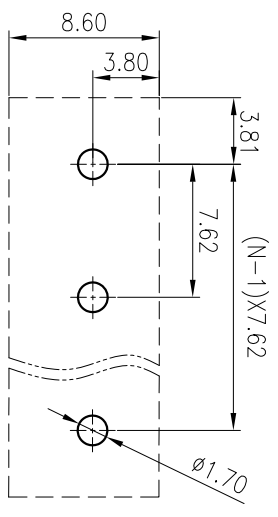


0	>3	>6	>10	>18	>30	>50	>80	>120	>180	>250	>315	>400	0.1/10
3	~	~	~	~	~	~	~	~	~	~	~	~	>500
6	10	18	30	50	80	120	180	250	315	400	500	±2'	
±0.12/±0.18/±0.22/±0.26/±0.31/±0.37/±0.57/±0.80/±0.93/±1.05/±1.15/±1.60/±2.20/±2.50													



研发中心
2020.03.24
(仅限内部使用, 对外无效)

PCB LAYOUT



2	Pin header	Copper	Sn Plated
1	Housing	PA66	UL94V-0
ITEM	NAME OF PART	MATERIAL	NOTES
UL Standard: B C D			
额定电压/电流/Rated Voltage(V)/Current(A) 300/15 / 300/10			
VDE 标准/VDE Standard:			
过压类别/Overvoltage Category/污染等级 III/3 III/2 II/2			
额定电压/电流/Rated Voltage(V)/Current(A) / 400/20 /			
额定脉冲电压(KV)/Rate Impulse Voltage(KV) / 4 /			
间距/Pitch(mm)/线数范围/Poles 7.62/N=02~12P			
使用温度范围/Operating Temperature(°C) -40~+105			
符合RoHS环保要求/Conform to RoHS Yes			

MATERIAL: /

MAT NO.: /

STATUS: /

APPO: LonCHH 2020.03.24

CHKD: GongYzh 2020.03.24

DFT: ChenZh 2017.12.20

DEGSON® 宁波高松电子有限公司
NINGBO DEGSON ELECTRICAL CO., LTD

NAME: 2EDGVC-7.62-XXP-1Y-100A(H)

DRAWING NO.: 2EDGVC-7.62-C08

TYPE: CUSTOMER DRAWING

SCALE: 2.5:1 SHEET 1/1

REV	ECN	DESCRIPTION	DFT	DATE
(1)	/	Replace the forme	LY	2020.03.24