

REV	DESCRIPTION	DRW.	DATE
00	初版发行	M.C.N	2022.10.11

Notes/备注:

1. Electrical properties/电气特性
UL Standard/UL 标准

Use Group/应用组别	B	C	D
Rated Voltage/额定电压 (V)	300	/	300
Rated Current/额定电流 (A)	10	/	10
Withstanding voltage/工频耐电压	AC 2500V/1Min		

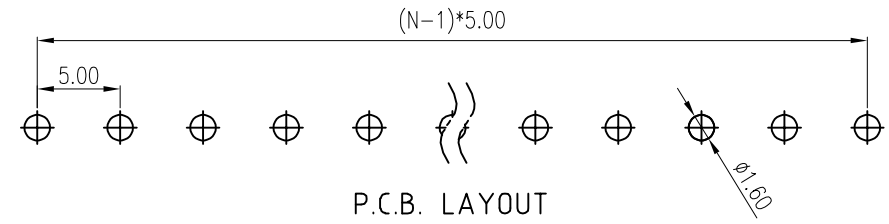
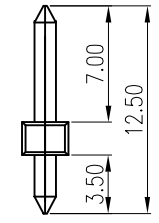
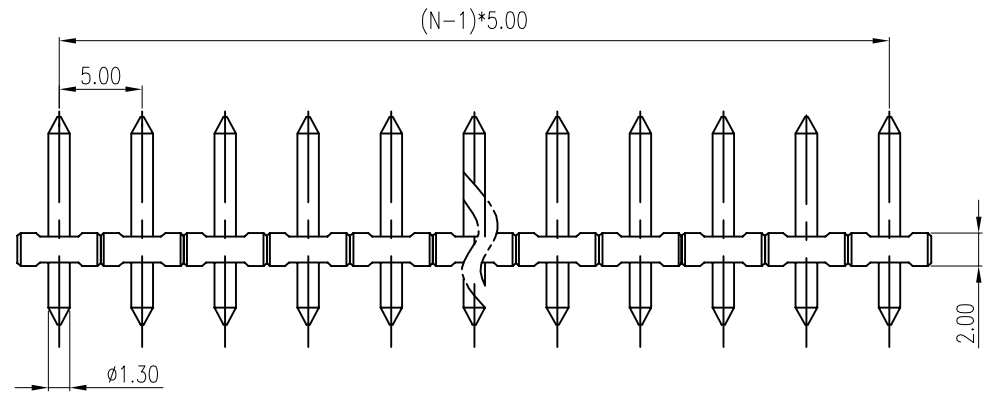
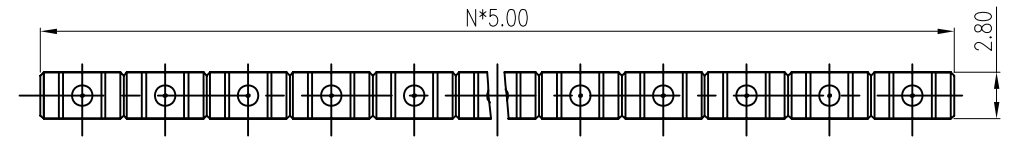
IEC Standard/IEC 标准

Rated Voltage/额定电压 (V): 320
Rated Current/额定电流 (A): 10

Overvoltage Category/过电压类别 /Pollution Degree/污染等级	II/2	III/2	III/3
Voltage/电压 (V)	320	320	200
Rated Impulse Voltage/冲击耐电压 (KV)	4	4	4

2. Environmental safety/环境安全

Operating temperature/工作温度范围 (°C): -40~+105
RoHS compliant/符合RoHS环保要求



P.C.B. LAYOUT

Part No./料号说明:

F332N-5.0-XXP-X

Poles/P数
02: 2Poles
03: 3Poles
...
24: 24Poles

Color/颜色
5: Green/绿色
6: Blue/蓝色
8: Grey/灰色
A: Black/黑色

Nominal dimension		Tolerances (mm)						
0 to 18	over 18 to 30	over 30 to 50	over 50 to 80	over 80 to 120	over 120 to 180	over 180 to 250	over 250 to 320	
±0.25	±0.3	±0.35	±0.5	±0.7	±0.9	±1.0	±1.2	

APP.	DATE:	PART NO.: F332N-5.0-XXP-X	
CHK.	DATE:		
DRW. M.C.N	DATE: 2022.10.11	DARWING TYPE: Customer Drawing	
PROJECTION		UNITS: mm	SCALE: 3:1 SHEET/OF: 1/1
		昆山艾尼维尔电子有限公司 KUN SHAN AINEWELL ELECTRONICS CO.,LTD	