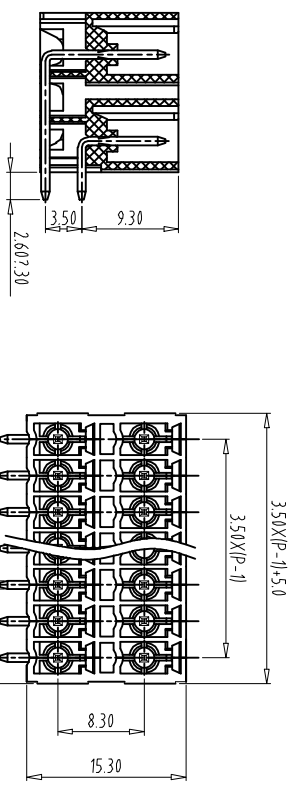
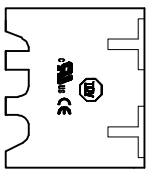
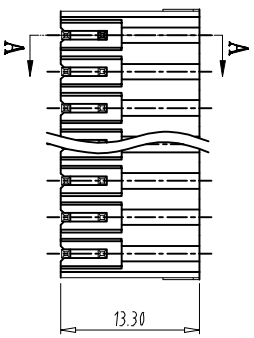
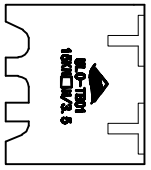


FILE: 2020-D01VUL0

REV	ECN NO.	CONTENT	CHK	DATE



SECTION A-A



Pollution Degree	3	2	2
Overvoltage Category	III	III	II
Rate Impulse Voltage(KV)	2.5KV	2.5KV	2.5KV
Rate Voltage(V)	160V	160V	250V
Rate Current(A)	8A	8A	8A

NOTES1:
UL Standard
1. Rating voltage/current: 300V/8A
2. withstanding voltage: AC1600V/1Min
IEC Standard
1. Pollution Degree

NOTES2:
1.Housing: PA66(UL94V-0)
2. Solder Pin: Brass(Sn Plated)

NOTES3:
1.Pitch: 3.50mm Poles: 2x(02-24)P
2.Operating temperature: -40℃~+105℃
4. RoHS Compliance

How to order
UL0-TB01 - 15KVRH/3.5 - 2XXP - Y 0 0 0A

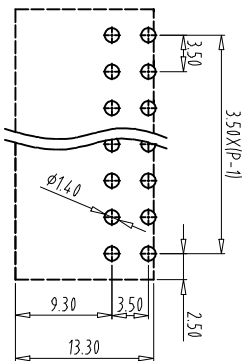
Certificate
Series NO. Factory Code poles

Customer requirements

color:
1:Grey 6:Red
2:Blue 7:transparent
3:Black 8:Yellow
4:Green 9:White
5:Orange

Total Pitch Tolerances in mm										Nominal dimension range in mm										T		=		//																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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PCB Layout



ITEM	NAME OF PART	NO. OF PART	Q'TY	MATERIAL	NOTE
DWG.	ZJL	DATE	20.11.27	UNITS	MM
CHK.		DATE		SCALE	1:1
APP.		DATE		NAME	UL0-TB01-15KVRH/3.5-2XXP-Y000A
				DWGNO.	UL0TB01Y000A

