

		2		1	
REV	E.C.N NO.	CONTENT	CHK	DATE	

$$\frac{3.5 \times (N-1) + 4.3}{N}$$
$$2.15 \quad 3.50 \times (N-1)$$
$$3.50 \times (N-1)$$

0.80

7.00 0.30

0.30

Technical drawing of a door frame section. The drawing shows a vertical frame member with a horizontal base. A dimension line indicates a height of 8.00. Another dimension line indicates a width of 3.50±0.30.

NOTES:
1.Housing: PA66(UL94 V-0)
2.Solder Pin: Brass(Sn Plated)

Pollution Degree	2
Overvoltage Category	II
Rate Impulse Voltage(KV)	2.5KV
Rate Voltage(V)	250V
Rate Current(A)	7A

NOTES:
UL Standard

Use group	B	C	D
Rated Current	8A	—	8A
Rated Voltage	300V	—	300V

IEC Standard

Pollution Degree	2
Overvoltage Category	II
Rate Impulse Voltage(KV)	2.5KV
Rate Voltage(V)	250V
Rate Current(A)	7A

NOTES:

1. Pitch: 3.5mm Poles: 02-24P

2. Operating temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

3. RoHS Compliance

How to order

UL0-TB01 - 15RC/3.5 - XXP - Y 0 0 0A

Certificate	Factory	poles
Series NO.	Code	

Customer requirements

color:

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

PCB Layout

[illegible]

ITEM	NAME OF PART	NO. OF PART	Q'TY	MATERIAL		NOTE
DWG.	LZW	DATE 2021.05.27	UNITS	MM	SHEET/OF	1/1
G/K		DATE	SCALE	1:1	A4	
APP.		DATE	NAME			
NINGBO ULO ELECTRONICS CO.,LTD.			ULO-TB01-15R(3.5-XXP-V000A			
宁波欧路电子有限公司			UL0TB01Y000A			
			DWGNO			