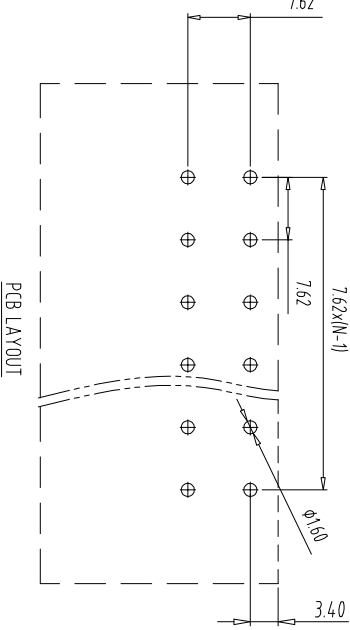
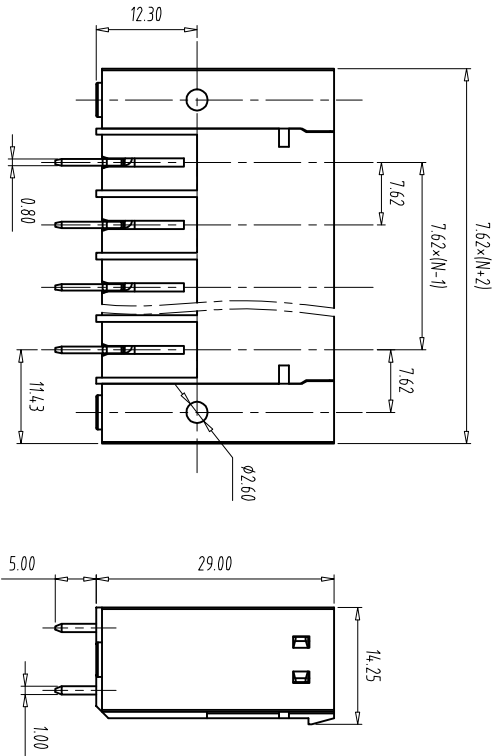
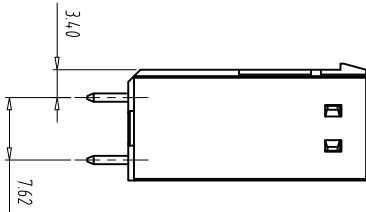
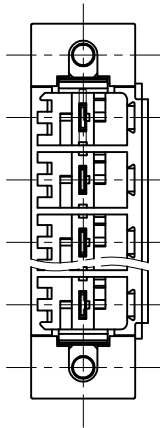




NOTES1:

UL Standard

1. Use group	B	C	D
Rated Current	41A	-	5A
Rated Voltage	300V	-	600V

2. Dielectric Voltage-Withstand: 1.6kV

IEC Standard

1. Pollution Degree	3	2	2
Overvoltage Category	III	III	II
Rate Impulse Voltage(kV)	6kV	6kV	6kV
Rate Voltage(V)	500V	800V	1000V
Rate Current(A)	41A	41A	41A

NOTES2:

1. Housing1: PA66 (UL94V-0)

2. Housing2: PA66 (UL94V-0)

3. Pin header: Copper (Sn Plated)

4. Nut: Steel (Zn Plated).

NOTES3:

1. Pitch: 7.62mm, Poles: 02-12P

2. Operating temperature: -40℃~+105℃

3. RoHS Compliance

4. Soldering temperature: 260℃/5S

How to order

UL0-TB39 - 5VHM/7.62 - XXP - Y 0 0 0A

Certificate Factory poles

Series NO. Code

Customer requirements

color:

1: Grey 5: Orange

2: Blue 6: Red

3: Black 7: transparent

4: Green 8: Yellow

9: White

Total Pitch Tolerances												Nominal dimension range																	
in mm												in mm																	
over	1	over	2	over	3	over	4	over	5	over	6	over	1	over	2	over	3	over	4	over	5	over	6						
0	30	53	70	90	115	150	200	250	0	30	53	70	90	115	150	200	250	0	over	10	all	to	100	over	0	100	over	150	over
to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to
30	53	70	90	115	150	200	250	320	30	53	70	90	115	150	200	250	320	10	100	100	150	150	150	150	150	150	150	150	150

ITEM	NAME OF PART	NO. OF PART	Q'TY	MATERIAL	NOTE
DWG.	HSH	DATE	22.05.24	UNITS	MM
CHK		DATE		SCALE	1:1
APP.		DATE		NAME	UL0-TB39-5VHM/7.62-XXP-Y000A



NINGBO UL0 ELECTRONICS CO.,LTD.

DWGNO.