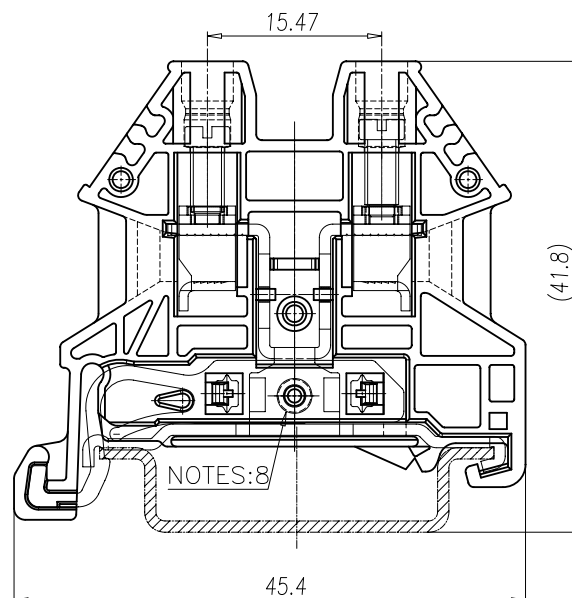
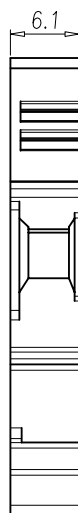


#### NOTES:

1. Insulation Withstands Voltage:  
AC 2500V at 1 minute
2. Insulation Resistance:  
500MΩ or more at DC500V
3. Using Temperature Range:  
-40°C~+105°C
4. Screw Torque Value: 0.6N.m
5. Suitable Electric Wire: AWG 28~10  
(IEC 0.14~4mm<sup>2</sup>)
6. RoHS compliance
7. CLAMP与CONDUCTOR需铆接

| Normal Geometric Tolerancing |     |       |         |     |
|------------------------------|-----|-------|---------|-----|
| —    //                      |     | ≡     | ⊥       |     |
| 0 to 100                     | 0.2 | 0.3   | 0 to 10 | 0.2 |
| over 100 to 150              | 0.3 |       | over 10 | 0.3 |
| over 150                     | 0.5 |       |         |     |
| Normal dimension Tolerances  |     |       |         |     |
| 0~30                         |     | ±0.25 |         |     |
| over 30~53                   |     | ±0.30 |         |     |
| over 53~70                   |     | ±0.35 |         |     |
| over 70~90                   |     | ±0.44 |         |     |
| over 90~115                  |     | ±0.55 |         |     |
| over 115~150                 |     | ±0.70 |         |     |

|      |              |              |                         |
|------|--------------|--------------|-------------------------|
| 5    | CLAMP        | STELL        | Zn Plated               |
| 4    | WIRE CAGE    | STELL        | Zn Plated               |
| 3    | CONDUCTOR    | COPPER-ALLOY | Tin Plated              |
| 2    | SCREW        | STEELL       | Zn Plated               |
| 1    | HOUSING      | PA66         | UL94-V0<br>YELLOW-GREEN |
| ITEM | NAME OF PART | MATERIAL     | NOTES                   |

RoHS Compliant

TOLERANCES ARE

**MORETHANALL**  
PCB CONNECTORS  
Cable ASSEMBLIES

煜倫股份有限公司

www.morethanall.com

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION

X, ±  
.X ±  
.XX ±  
.XXX ±  
ANG ±

照片框

#### ORDER INFORMATION

TBR061-W418-01-LF

SERIES

LEADFREE  
01 WAY  
HIGH 41.8mm  
SCREW WIRE

DESCRIPTION: