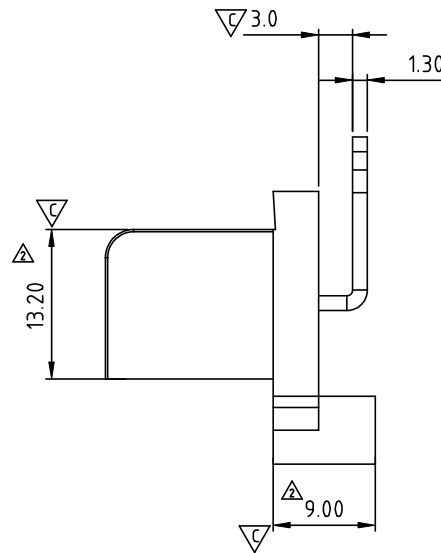
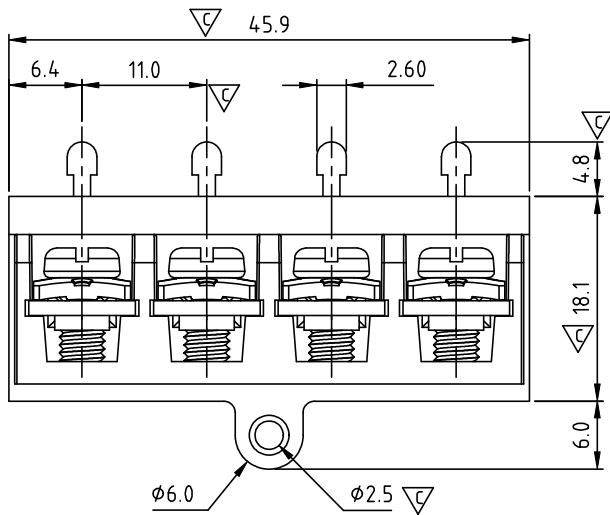
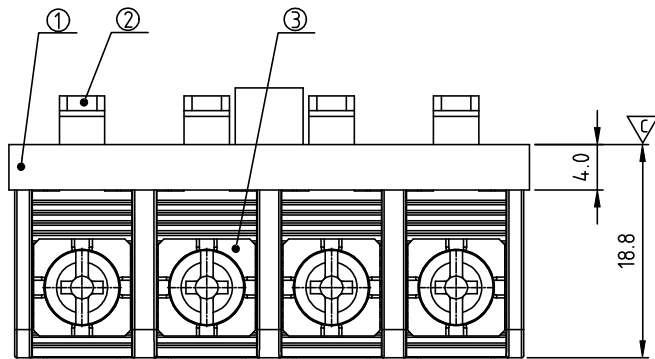




| SIGN                                           | DATE     | DESCRIPTION                                         | APPROVER |
|------------------------------------------------|----------|-----------------------------------------------------|----------|
| △                                              | 2/07'06  | Part No. changed                                    | Tony     |
| △                                              | 10/23'06 | Added demention 15.10 and 9.00                      | Steady   |
| △                                              | 5/20'09  | Voltage&Current changed from DC 24V,30A to 150V,20A | Eris     |
| △                                              | 5/20'09  | Temprature changed from -40℃-105° to-40℃-115℃       | Eris     |
| △                                              | 5/20'09  | Screw torque changed from 10kgf.cm to 8.7lb-In      | Eris     |
| △                                              | 5/20'09  | Add approval "CULUS"                                | Eris     |
| △                                              | 12/05'12 | Change the plating specification                    | Jacky    |
| THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!! |          |                                                     |          |

|                               |                             |
|-------------------------------|-----------------------------|
| MATERIALS ELECTRICAL          |                             |
| △ RATED VOLTAGE & CURRENT:    | 150V, 20 A                  |
| WITHSTAND VOLTAGE:            | AC 2000 V/Min               |
| INSULATION RESISTANCE:        | 1000 MΩ OR MORE AT DC 500 V |
| △ OPERATING TEMPERATURE RANG: | -40 °C ~ +115 °C            |
| △ SCREW TORQUE VALUE:         | 8.7lb-In                    |
| WIRE RANGE:                   | 22 - 12 AWG                 |
| 1) MOLDED PARTS:              | Thermoplastic ( UL 94 V-0 ) |
| 2) TERMINAL:                  | BRASS, 1.3t, Tin PLATED     |
| 3) TERMINAL SCREWS:           | STEEL,M4                    |

△ APPROVAL:   
 △ PART NO.:   
 Critical dimension: ▽

**YK 11E 04 3 x x 00G**

— G:RoHS compliant(lead<4%)  
in copper alloy  
 — MARK  
 0: "@ " MARK  
 1: "ANY " MARK

— TERMINAL & SCREW PLATED  
 0: TERMINAL & SCREW: G/F  
 △ 1: TERMINAL: G/F, SCREW: Zinc  
 2: TERMINAL: Sn, SCREW: G/F  
 △ 3: TERMINAL: Sn, SCREW: Zinc

**ANYTEK**

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|          |               |                     |                     |                                                                                       |             |             |  |           |          |
|----------|---------------|---------------------|---------------------|---------------------------------------------------------------------------------------|-------------|-------------|--|-----------|----------|
| TITLE    | YK-11E-4P     |                     |                     |                                                                                       |             |             |  |           |          |
| PART NO. | YK11E043xx00G |                     |                     |                                                                                       | DWG NO.     | 8YK0101-11E |  |           |          |
| APPROVED | CHECKED       | DESIGNED            | DRAWN               | CUST NO.                                                                              |             |             |  | Tolerance |          |
|          |               | Jacky<br>2012.12.05 | Jacky<br>2012.12.05 |  |             |             |  | UNIT: mm  | X. ±0.50 |
|          |               |                     |                     |                                                                                       | SCALE: NONE | X.X ±0.30   |  |           |          |
|          |               |                     |                     |                                                                                       |             | X.XX ±0.10  |  |           |          |
|          |               |                     |                     |                                                                                       |             | X° ±1°      |  |           |          |

SHEET: 01/01 REV.: F