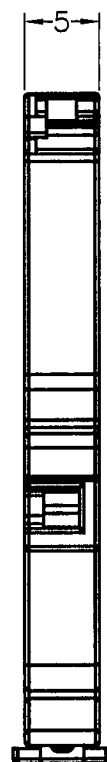
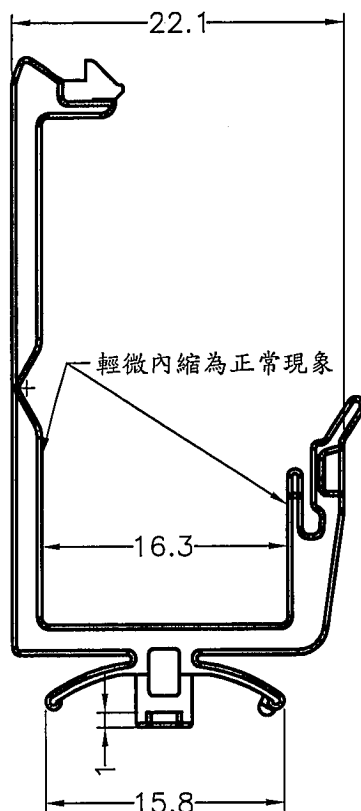


| 成型尺寸      | 公差   |
|-----------|------|
| L≤10      | ±0.2 |
| 10<L≤30   | ±0.3 |
| 30<L≤50   | ±0.5 |
| 50<L≤100  | ±0.7 |
| 100<L≤250 | ±1.2 |
| ABOVE 250 | ±1.5 |

| REVISIONS |             |      |    |
|-----------|-------------|------|----|
| REV       | DESCRIPTION | DATE | BY |
|           |             |      |    |
|           |             |      |    |



Component - Plastics

E41938

E I DUPONT DE NEMOURS & CO INC  
ENGINEERING POLYMERS, CHESTNUT RUN PLAZA, PO BOX 80713, WILMINGTON DE 19080  
101(r9)(f1), 101F(r9)(f1), 101L(r9)(f1), E101(r9)(f1), E101L(r9)(f1)  
Polyamide 66 (PA66), "Zytel", furnished as pellets

| Color | Min Thk<br>(mm) | Flame<br>Class | HWI | HA1 | RTI<br>Elec | RTI<br>Imp | RTI<br>Str |
|-------|-----------------|----------------|-----|-----|-------------|------------|------------|
| ALL   | 0.71            | V-2            | 4   | 0   | 130         | 75         | 85         |
|       | 1.5             | V-2            | 3   | 0   | 130         | 75         | 85         |
|       | 3.0             | V-2            | 2   | 0   | 130         | 75         | 85         |
|       | 6.0             | V-2            | 2   | 0   | 130         | 75         | 85         |

Comparative Tracking Index (CTI): 0  
Dielectric Strength (kV/mm): 13

High-Voltage Arc Tracking Rate (HVTR): 0  
Dimensional Stability (%): -

Inclined Plane Tracking (IPT): -  
Volume Resistivity (10<sup>4</sup> ohm-cm): 14  
High Volt, Low Current Arc Resis (D485): 6

(f1) - Suitable for outdoor use with respect to exposure to Ultraviolet Light, Water Exposure and Immersion in accordance with UL 746C.

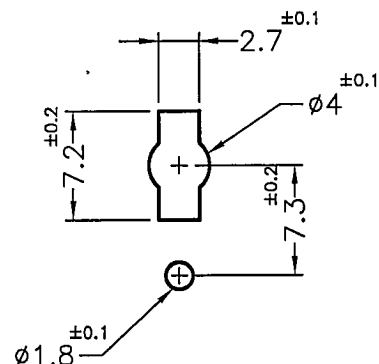
NOTE - (1) Material designations that are color pigmented may be followed by suffix letters and numbers. (2) Material designations may be prefixed by "ZYT" for Zytel or "MIN" for Minton or "DEL" for Delrin or "CRA" for Crastin or "RYN" for Rynite or "ETPV" for ETPV grades.

r9 - Virgin and reground up to 50% by weight inclusive, have the same basic material characteristics for ALL colors down to 0.71mm. For thickness 0.40mm to 0.70mm the same basic material characteristics exist with the exception of generic RTIs for all properties and Reground exceeding 25% is limited to V-2 Flammability for WT, RD, BK.

ANSI/UL 94 small-scale test data does not pertain to building materials, furnishings and related contents. ANSI/UL 94 small-scale test data is intended solely for determining the flammability of plastic materials used in the components and parts of end-product devices and appliances, where the acceptability of the combination is determined by UL.

Report Date: 1996-07-29  
Last Revised: 2010-07-27

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MOUNTING HOLE  
CHASSIS THICKNESS 0.8~1.6

| PART NO. | COLOR   |
|----------|---------|
| CHZ-3    | NATURAL |
| CHZ-3(B) | BLACK   |



康揚企業股份有限公司  
KANG YANG HARDWARE ENTERPRISE CO., LTD.  
康揚塑膠(東莞)有限公司  
KANG YANG PLASTIC(DONG GUAN) CO., LTD.  
康哲電腦配件(吳江)有限公司  
KANG CHE COMPUTER COMPONENTS(WUJIANG) CO., LTD.

| TITLE                                |                |      |     | 產品規格圖面    |            |
|--------------------------------------|----------------|------|-----|-----------|------------|
| 電線固定座                                |                |      |     | DATE      | 2012.06.06 |
| MATERIAL                             |                |      |     | DRAWN     | SAI        |
| NYLON 66 UL94V-2                     |                |      |     | CHECK     | 宋益庭        |
| FINISH                               |                |      |     | APPROVED  | Kang       |
| COLOR                                |                |      |     | SEE ABOVE |            |
| UNLESS OTHERWISE SPECIFIED TOLERANCE |                |      |     | SEE ABOVE |            |
| PART NUMBER                          | DRAWING NUMBER |      |     |           |            |
| SEE ABOVE                            | CHZ-3          |      |     |           |            |
| SIZE                                 | SCALE          | UNIT | REV |           |            |
| A4                                   | 2:1            | mm   | A   |           |            |