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客户名称:

CUSTOMER: _____

产品名称:

PRODUCT NAME: Car Fuse Holder

型号规格:

MODEL DETAIL: R56005

料号:

PART NO.: _____

供应商:

SUPPLIER: _____

地址:

ADDRESS: _____

Http: _____

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供方签章:

SUPPLIER: _____

需方签章:

CUSTOMER: _____

日期:

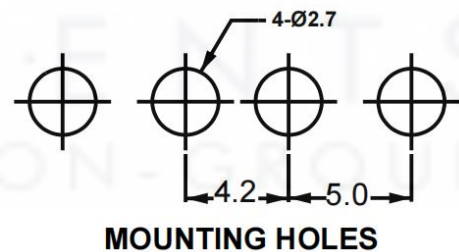
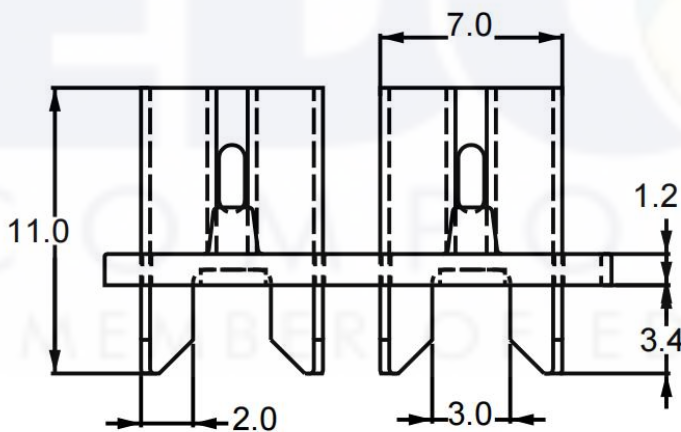
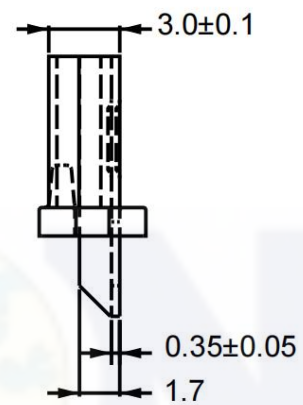
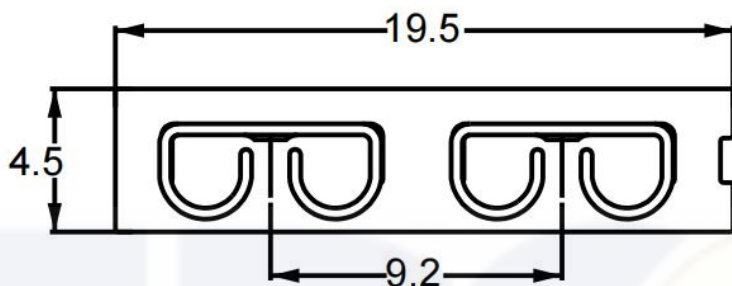
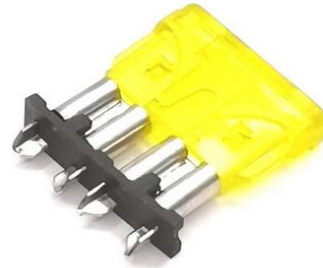
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Specification

1. Technical ± 0.2



3. Materialien

4. 1: Nylon、

2: Brass Tinned

4. Electrical Informations

4.1 Rating: Voltage: 40A / 32V 60V 80V

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4.2 Withstanding Voltage: AC 500V Min(60 Seconds).

4.3 Isolation Resistance: 100MΩ Min (at 500V DC).

4.4 Temperature Rise: 50°C Max. (Test using Shorting use

4.5 Contact Drop : 20mV Max.

4.6 Flammable Grad: UL 94 V-0.

5. Pull in / Pull-Out : \geq 1Kgf.

6. Storage Methods And Duration:

6.1 Storage

25°C

(+5°C,-10°C)、40%RH(+30%RH, -20%RH)。

6.2 Lifetime:6Months , after Opening Bag risk for Oxidations off Contacts, Please sealed bag after Opening

7.Packing Bulk-Ware into Polybag : 2000 pcs

8.Solder Conditions for LEAD-Free Solderin Preheat temperature

8.1 波峰數 WaveParameter	最低溫度： 100度 Temperature Minimum : 100°C 最高溫度： 150度 Temperature Maximum : 150°C	Solder Pot Temperature 260°C Max. 260°C Max. Time 3~6 seconds Solder Dwell Time: 3~6 seconds
8.2 建議手持烙鐵焊接參數 RecommendedHand- Solder Parameters	烙鐵溫度： 350°C+/-5°C Solder Iron Temperature : 350°C +/-5°C 加熱時間： 5 seconds max. Heating Time : 5 seconds max.	