

Specification:

Applicable for AFS fuse link

Electrical: Rated Current Max. 125A Rated Voltage Max. 32V

Insulation Body: Polycarbornate

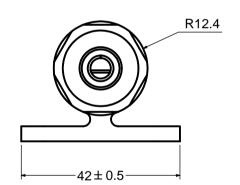
Contacts: Zn-Sn alloy with Gold plated, Nickel Plated or

other material plating upon customer request.

Note: Connecting wire available range #8 and #4

with #8 wire rated current Max. 40A with #4 wire rated current Max. 90A

Ref standard: SAE J1428



| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERENCE |              | CUSTOMER NO.    | GJENN FENG ELECTRIC INDUSTRIAL CO., LTD |
|---|--------------|-----------------|---|
|   |              | DRAWN BY David  | TITLE                                   |
| XX ± 0.25<br>DO NOT SO                                    | CALE DRAWING | CHECKED BY 張文寶  | In-Line Fuse Holder                     |
| 🔷   |              | APPROVED BY 鄭文和 |   |
| MATERIAL  |              | DATE 2004/11/16 | part no. AFS-522J                       |
| REV   | 1.0          | SCALE           | DRAWING NO. BA04120201                  |