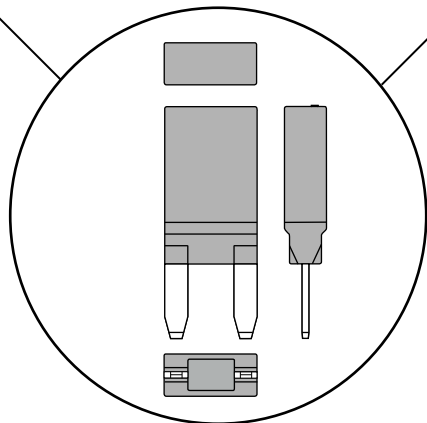
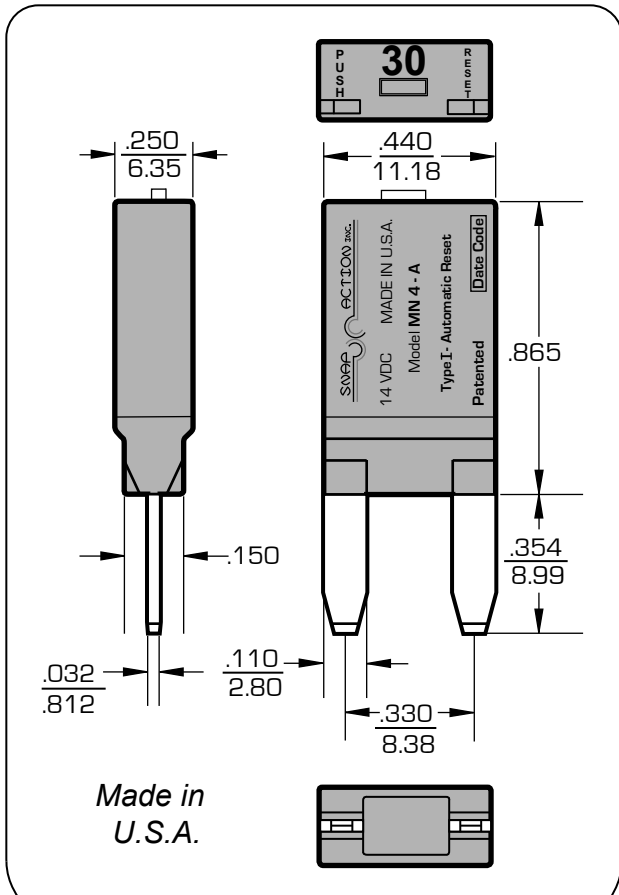


MADE IN U.S.A

# MINI Circuit Breakers Model MN 4



Direct replacement for "mini "automotive style fuses



ACTUAL SIZE  
Smallest in the industry

## SPECIFICATIONS

**Amp Ratings :** 5, 7.5, 10, 15, 20, 25, 30

**Voltage Ratings :** 14 VDC ; 28VDC

**Operating Temperature :**

-40 F to 185 F (-40 C to 85 C).

**Storage Temperature :**

-40 F to 260 F (-40 C to 125 C).

**Housing :** UL Rated 94 VO Thermoplastic

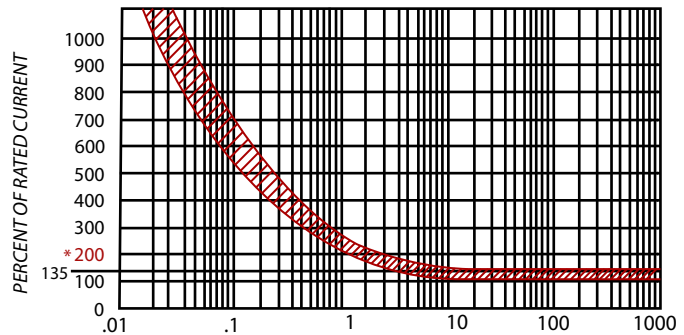
[ Non - Conductive housing eliminates dangers of internal parts shorting to case ].

**Terminal Type :** Compatible with Mini fuse blocks

**Versions :** Type I : Automatic reset.

**Approvals :** Meets or exceeds SAE standard J553 Type I and Type III Circuit Breakers.

Time vs. Current



### TRIP TIME IN SECONDS

**MUST HOLD 100 % @ 25 & 70 degrees C**

150 % overload = 3.9 - 47 seconds

175 % overload = 2.2 - 9.2 seconds

\* 200 % overload = 1.5 - 3.9 seconds

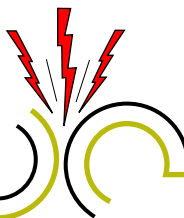
250 % overload = 0.8 - 1.8 seconds

300 % overload = 0.5 - 1.1 seconds

400 % overload = 0.3 - 0.6 seconds

500 % overload = 0.2 - 0.3 seconds

SNAP



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