Type ACBM-2PX
Auto Reset Circuit Breaker
Automotive Type I
Maxi Automotive Blade Type

OPTIFUSE

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Applications:
　Battery charges, trucks, busses, RV's, trolling motors, etc.

Specifications:
　Circuit Breaker Type – Maxi Auto Blade Type, Auto Reset (Type I)
　Voltage: 28 VDC
　Amperage: 6A, 8A, 10A, 15A, 20A, 25A, 30A, 35A, 40A, 50A
　Body: Grey Thermoplastic UL-Rated 94-V0
　Terminals: Brass tin-plated
　Operating Temperature: -40º F (-29º C) ~ 185º F (85º C)
　Storage Temperature: -40º F (-29º C) ~ 260º F (125º C)

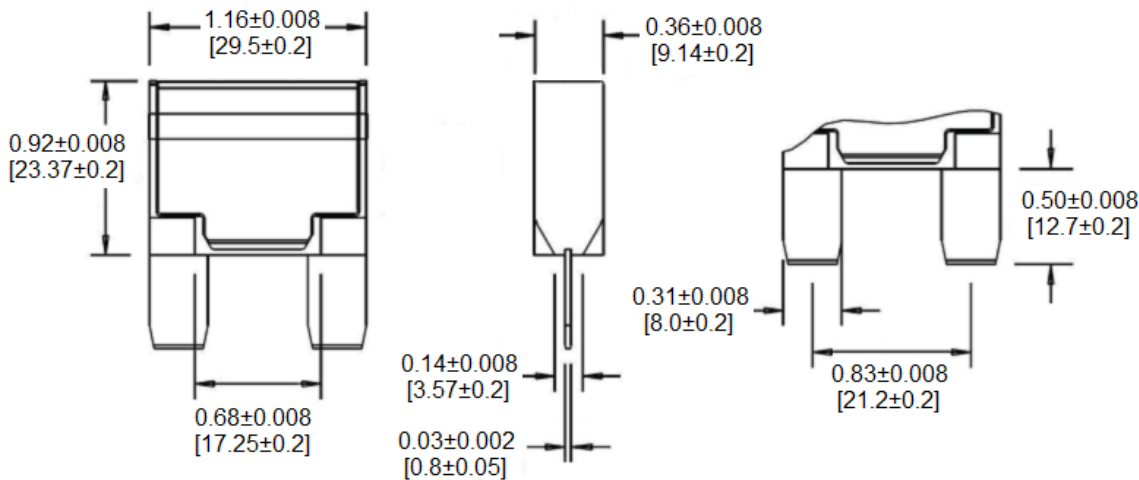**Interrupt Rating:**
　100A @ 28 VDC (6A ~ 10A)
　150A @ 28 VDC (15A)
　200A @ 28 VDC (20A)
　300A @ 28 VDC (25A ~ 30A)
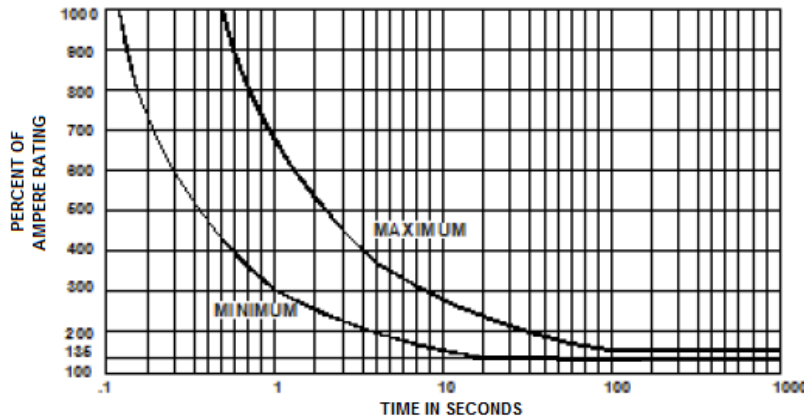　400A @ 28 VDC (35A ~ 40A)
　500A @ 28 VDC (50A)

Agency Standards and Listings:
　Conforms to SAE J553 (Type II) standard
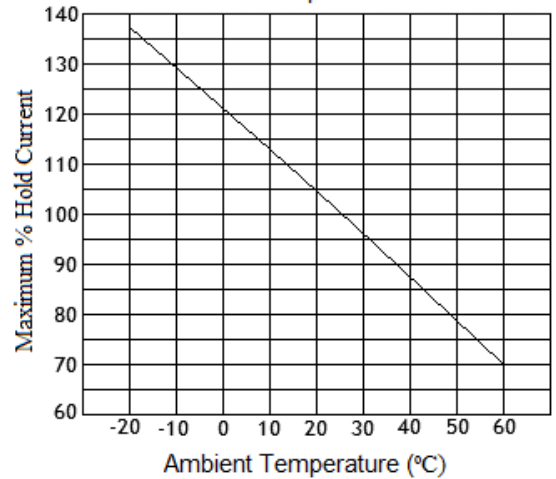
Mechanical Dimensions: Inches [mm]:

Time Current Curve

Ambient Compensation Chart

Warning: ⚠️
-Operation beyond the specified maximum ratings or improper use may result in damage and possible electrical arcing and/or flame.
-Device are intended for occasional overcurrent protection. Application for repeated overcurrent condition and/or prolonged trip are not anticipated.
-Avoid contact of device with chemical solvent. Prolonged contact will damage the device performance.

Note: All specifications subject to change without notice.

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