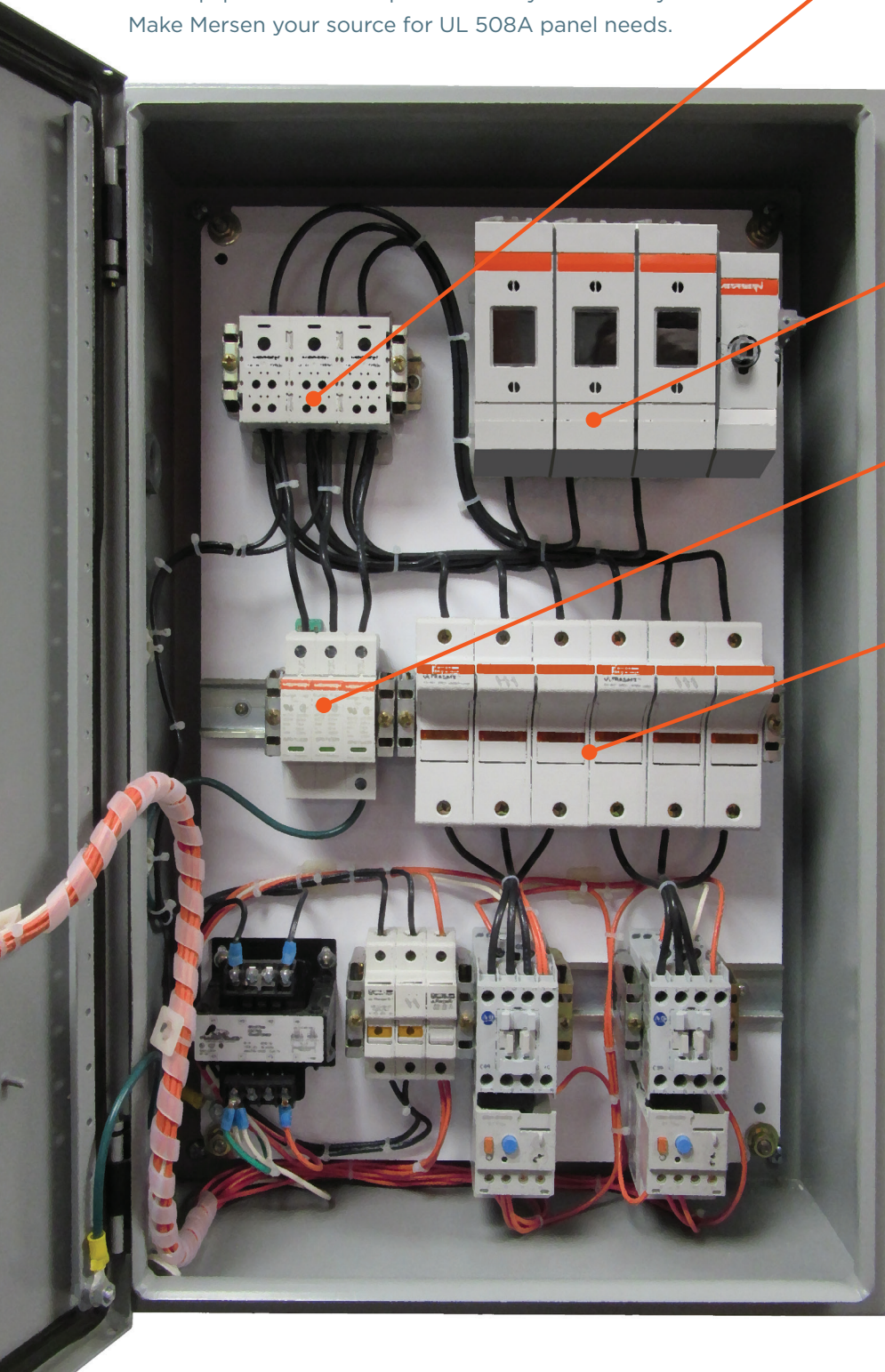# MERSEN

Expertise, our source of energy

ELECTRICAL
PROTECTION
SOLUTIONS FOR
INDUSTRIAL
CONTROL PANELS

UL AND CSA CERTIFIED COMPONENTS FOR RAPID PANEL DEVELOPMENT

Safe, reliable, robust, and in stock

UL 508A is the UL standard for the construction of Industrial Control Panels. Mersen offers a variety of solution options that comply with UL 508A to ensure machine builders and end users that equipment can be operated safely and reliably.
Make Mersen your source for UL 508A panel needs.

Finger Safe Power Distribution Blocks (FSPDB)*

- Finger-safe protection
- Compact modularity
- Snap on DIN-rail mounting
- Captive termination screws

Class J, CC, and Midget Amp-Trap 2000 Fuses

- Time delay
- Highly current limiting for low peak let-thru current
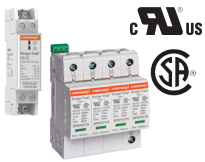- Fiberglass body

Low Voltage Disconnect Switches*

- DIN-rail, base, or door mounting
- Padlockable
- Choice of handles/shafts
- Side-mount auxiliary contacts and additional poles

Surge-Trap STP and STMT Series SPDs

- UL 1449 4th Edition
- Robust surge capacity
- 120-690VAC (STP)
- 12-230VAC (STMT)
- Remote + Visual Indication

UltraSafe™ Fuse Holders

- IP20 Finger-Safe (touch safe)
- DIN-rail mounting
- Compact footprint
- Quick, tool-free, easy fuse change outs

Open-Style Fuse Blocks

- Various wire terminations available
- UL Certified to standard 4248

Dead Front Covers

- Provides dead-front electrical safety to personnel
- Many sizes
- Reusable

Class T Fuses

- Fast-acting
- Extremely current limiting
- Small physical size
- DC ratings

* Check with your authorized Mersen rep about stock availability

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