

Amp-Trap 2000[®] Family - For total system protection



Class CC Fuses 3 AMPS & Above*	
Existing	Upgrade
511	ATDR (amp)
512	
5AG	
6JX	
AGU	
A6Y-2	
A6Y-2B	
ATM	
ATMR	
ATQ	
BAF	
BAN	
BLF	
BLN	
CM	
CMF	
CNM	
CNQ	
CMC	
CTK-R	
FLM	
FLQ	
FNM	
FNQ	
FNQ-R	
GGU	
FNW	
HCLR	
KLDR	
KLK	
KLK-R	
KLK-D	
KLM	
KTK	
KTK-R	
LP-CC	
MCL	
MEN	
MEQ	
MOF	
MOL	
OTM	
TRM	
SKM2	
SKM6	



CLASS RK1 250V	
Existing	Upgrade
10KOTN	A2D (amp) R
50KOTN	
A2KR	
AT-DE	
CH-G	
CRN	
CSN-R	
CTN-R	
DEN-R	
DLNR	
ECN(-R)	
EON	
ERN	
FLNR	
FRN	
FRN-R	
HB	
HNR	
KLNR	
KN	
KON	
KTNR	
KWN-R	
KWN-R	
LENRK	
LLNRK	
LON-RK	
LPNRK	
NCL-R(600A and BELOW)	
NLN	
NON	
NRN	
OT	
REN	
RF	
RFN	
RLN	
TR-R	
TR-RID	



* Below 3 amps, use ATQR Series for all class CC and Midget fuses.

To find the best Mersen upgrade, review the cross reference tables below. The left column lists Mersen and competitors' part numbers, alphabetically. The right column indicates the best Mersen upgrade.

Amp-Trap 2000 current-limiting fuses open in less than one-quarter cycle at fault currents up to 300kA and minimize the let-thru current that flows downstream. So not only do Amp-Trap 2000 fuses save you from arc flash liability, they minimize the downtime that can diminish your productivity and profits. In short, they protect all your assets.

This list is a consolidated cross reference to our most common Amp-Trap 2000 fuses. For a comprehensive cross-reference database, visit our website at us-ferrazshawmut.mersen.com.

CLASS RK1 600V	
Existing	Upgrade
10KOTS	A6D (amp) R
A6K-R	
ATS-DE	
CH-R	
CRS	
CSS-R	
CTS-R	
DES-R	
DLSR	
ECSR	
EOS	
ERS	
FLSR	
FRS	
FRS-R	
HSR	
IDSR	
KLSR	
KOS	
KTSR	
KWS-R	
LESRK	
LLSRK	
LOS-RK	
LPSRK	
NLS	
NOS	
NRS	
OTS	
RES	
RFS	
RHS	
RLS	
SCLR-R	
SCLR-S	
TRS-R	
TRS-RID	



CLASS L 600V	
Existing	Upgrade
A4BY	A4BQ (amp)
CL	
CLL	
CLU	
KLLU	
KLP-C	
KLU	
KRP-C	
KRPC-L	
KRPC-W	
KTU	
L	
LCL	
LCU	
WCL	



CLASS J 600V	
Existing	Upgrade
A4J	AJT (amp)
CJ	
C-J	
CJS	
GF8B	
J	
JA	
JCL	
JHC	
JKS	
JLS	
JTD	
LPJ	
SJ	



Any questions?
Contact your Mersen Representative: