

FUSE CROSS REFERENCES & UPGRADE AMP-TRAP 2000® FAMILY - FOR TOTAL SYSTEM PROTECTION

To find the best Mersen upgrade, review the cross reference tables below. “Existing Fuse” lists Mersen and competitors’ part numbers, alphabetically. “Upgrade to” 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 ep.mersen.com.

CLASS CC FUSES 3 AMPS AND ABOVE*	
EXISTING FUSE:	
511	FNM
512	FNQ
5AG	FNQ-R
6JX	GGU
AGU	FNW
A6Y-2	HCLR
A6Y-2B	KLDR
ATM	KLK
ATMR	KLK-R
ATQ	KLK-D
BAF	KLM
BAN	KTK
BLF	KTK-R
BLN	LP-CC
CCMR	MCL
CM	MEN
CMF	MEQ
CNM	MOF
CNQ	MOL
CMC	OTM
CTK-R	TRM
FLM	SKM2
FLQ	SKM6
UPGRADE TO: ATDR (amp)	

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

CLASS J 600V	
EXISTING FUSE:	
A4J	JCL
CJ	JHC
C-J	JKS
CJS	JLS
GF8B	JTD
J	LPJ
JA	SJ
UPGRADE TO: AJT (amp)	

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

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

CLASS L 600V	
EXISTING FUSE:	
A4BY	KRPC-L
CL	KRPC-W
CLL	KTU
CLU	L
KLLU	LCL
KLP-C	LCU
KLU	WCL
KRP-C	
UPGRADE TO: A4BQ (amp)	



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