

Enhance safety and reliability while reducing fuse inventory



Bussmann series Low-Peak Upgrade program couples the industry's most advanced fusible circuit protection with our extensive technical knowledge.

Description:

Eaton's Bussmann® series Low-Peak™ Upgrade program leverages our ultimate protection fuses to deliver enhanced safety, improved system reliability and a simplified inventory.

With just three simple steps, it's easier than ever to improve your circuit protection while reducing your fuse inventory and cost. What's more, you'll save time and increase productivity - all by using Low-Peak fuses.

Let our team of experts walk you through the audit, analysis and implementation of a Low-Peak Upgrade and start realizing savings today.

Features and benefits:

Enhance safety

- Superior currentlimitation helps reduce arc flash hazards.
- Interrupting ratings up to 300kA for high fault currents.
- Helps achieve code compliance with OSHA, NFPA® and IEEE®.

Improve system reliability

- Type 2 "no damage" motor starter protection reduces downtime.
- Optional fuse indication to speed troubleshooting.
- Easily meet selective coordination requirements with 2:1 amp ratio with any fuse in the Bussmann series Low-Peak family.

Simplify inventory

 One Bussmann series Low-Peak fuse can replace multiple fuses in a variety of applications.

Three simple steps to ultimate protection:

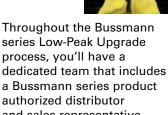
1 Audit



2 Analyze



3 Implement



a Bussmann series product authorized distributor and sales representative. Together, they will walk you through the three steps of the program, making it as easy and effortless for you as possible.



Bussmann series fuse cross reference and Low-Peak Upgrade

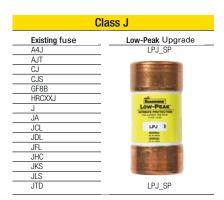
The left column represents the part number for the Bussmann series and competitor products. The right column represents the Low-Peak Upgrade, which offers superior performance while reducing the number of SKUs that need to be in stock. Bussmann series Low-Peak fuses feature a high degree of current limitation,

which will provide the best component protection and help mitigate arc flash hazard. This list is a consolidated cross reference. For a much more extensive database, please consult the competitor cross-reference search engine online.





Class CC and Midget	
Existing fuse	Low-Peak Upgrade
A6Y (type 2B)	LP-CC
ABU	_
AGU	_
ATDR	_
MTA	
ATMR	_
ATQ	_
BAF	_
BAN	
BLF	200
BLN	B 1 100
CCMR	B 5 W
CM	TABLE OF THE STATE
CMF	And the second s
CNM	LOW-PEAK' IUMATE PROTECTIVI TIME-DELAY GLASS COF FUSE
CNQ	
CTK	
CTK-R	-
FLM	LP-CC
FLQ	600Vac 300Véc
FNM	A WAT DESCRIPTION
FNQ	No. of the last
GGU	
HCLR	
KLK	2 4
KLK-R	
KTK	
KTK-R	-
MCL	-
MEN	-
MEQ	-
MOF	-
MOL	-
OTM	-
TRM	- 10.00
6JX	LP-CC
*FNQ-R suggested on primary of control transformers.	
ATQR	
FNQ-R	FNQ-R
KLDR	



Class L	
Existing fuse A4B0 A4B1 A4BY A4BY (type 55) CLASS L CLF CLL CLU HRC-L KLLU KLU KTU L L LCL	Low-Peak Upgrade KRP-C_SP
LCU	KRP-C_SP

In just three simple steps, our team of experts will guide you through the Low-Peak Upgrade Audit Analyze

Implement

To get started, visit www.cooperbussmann.com/ lowpeakupgrade

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For Eaton's Bussmann series product information, call 1-855-287-7626 or visit: Eaton.com/bussmannseries



