Eaton
Electronics Division
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Pleasanton, CA 94588
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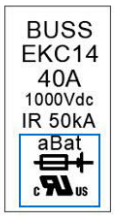
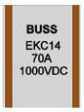
Product Change Notice

PCN#: EE-PCN26034
September 4, 2026

CLASSIFICATION OF CHANGE:
Certification change

DESCRIPTION OF CHANGE:
The Fuse EKC14 series has upgraded its UL and TUV certifications

REASON FOR CHANGE:
The Fuse EKC14 series is now certified for both UL and TUV, product marking and packaging labels have been updated accordingly, as shown below.

Product family	Old marking	New marking	Old lable	New lable
EKC14-40/50-XXX				
EKC14-70-xxx				

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:
Fuse EKC14 series has no change in quality, reliability, and performance.

TIME SCHEDULE:
Effective Date: Immediately

SAMPLE AVAILABILITY:
Available upon request

PARTS FAMILIES AFFECTED:

Material	Catalog Number
EKC14-40-3P	EKC14-40-3P
EKC14-40-3PD	EKC14-40-3PD
EKC14-40-SCT	EKC14-40-SCT
EKC14-50-3P	EKC14-50-3P
EKC14-50-3PD	EKC14-50-3PD
EKC14-50-SCT	EKC14-50-SCT
EKC14-70-CRMP	EKC14-70-CRMP
EKC14-70-SCT	EKC14-70-SCT

ISSUED BY:
Roald Bai
Product Manager – Circuit Protection

CONTACT INFORMATION:
For questions or comments, please Contact us

ELX Material Number	ELX Catalog Number	PCN#
EKC14-40-3P	EKC14-40-3P	EE-PCN26034
EKC14-40-3PD	EKC14-40-3PD	EE-PCN26034
EKC14-40-SCT	EKC14-40-SCT	EE-PCN26034
EKC14-50-3P	EKC14-50-3P	EE-PCN26034
EKC14-50-3PD	EKC14-50-3PD	EE-PCN26034
EKC14-50-SCT	EKC14-50-SCT	EE-PCN26034
EKC14-70-SCT	EKC14-70-SCT	EE-PCN26034
EKC14-70-CRMP	EKC14-70-CRMP	EE-PCN26034