Eaton
Electronics Division
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Pleasanton, CA 94588
www.eaton.com/electronics

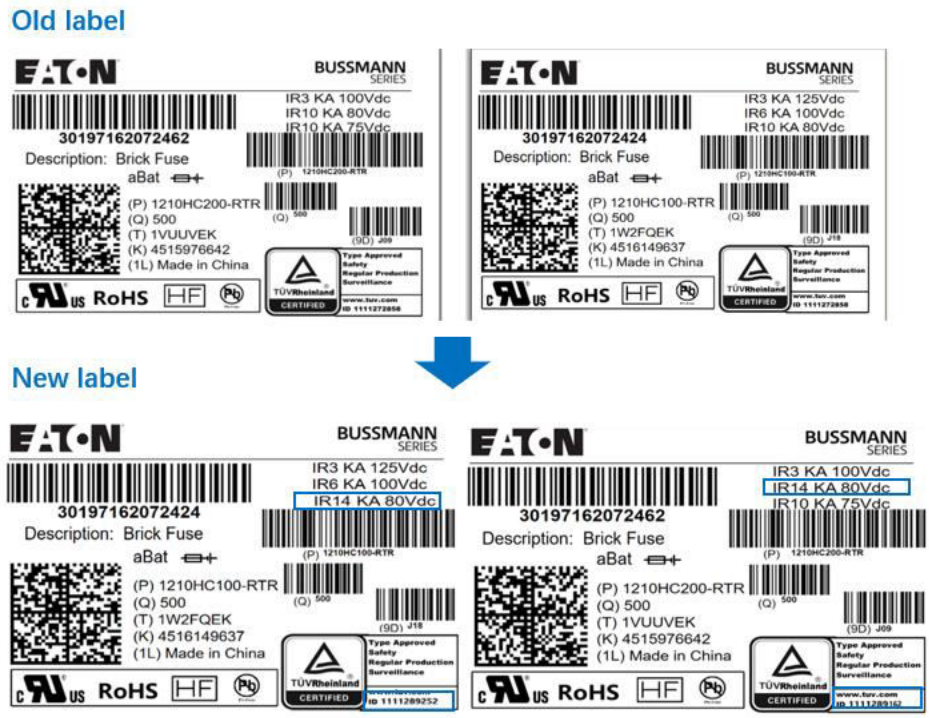
Product Change Notice

PCN#: EE-PCN26032
September 4, 2026

CLASSIFICATION OF CHANGE:
Certification change

DESCRIPTION OF CHANGE:
The Fuse 1210HC series has upgraded its UL and TUV certifications from an interrupting rating (IR) of 10kA at 80Vdc to 14kA at 80Vdc.

REASON FOR CHANGE:
The 1210HC Fuse Series is now certified for an enhanced interrupting rating of 14kA @ 80Vdc under both UL and TUV certifications, upgraded from the previous 10kA @ 80Vdc rating. Packaging labels have been updated accordingly, as shown below.



EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:
Fuse 1210HC 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
1210HC50-RTR	1210HC50-RTR
1210HC60-RTR	1210HC60-RTR
1210HC70-RTR	1210HC70-RTR
1210HC80-RTR	1210HC80-RTR
1210HC100-RTR	1210HC100-RTR
1210HC125-RTR	1210HC125-RTR
1210HC150-RTR	1210HC150-RTR
1210HC175-RTR	1210HC175-RTR
1210HC200-RTR	1210HC200-RTR

ISSUED BY:
Roald Bai
Product Manager – Circuit Protection

CONTACT INFORMATION:
For questions or comments, please Contact us

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1210HC60-RTR	1210HC60-RTR	EE-PCN26032
1210HC70-RTR	1210HC70-RTR	EE-PCN26032
1210HC80-RTR	1210HC80-RTR	EE-PCN26032
1210HC100-RTR	1210HC100-RTR	EE-PCN26032
1210HC125-RTR	1210HC125-RTR	EE-PCN26032
1210HC150-RTR	1210HC150-RTR	EE-PCN26032
1210HC175-RTR	1210HC175-RTR	EE-PCN26032
1210HC200-RTR	1210HC200-RTR	EE-PCN26032