

Product Change Notice

PCN#: EE-PCN26033
September 4, 2026

CLASSIFICATION OF CHANGE:

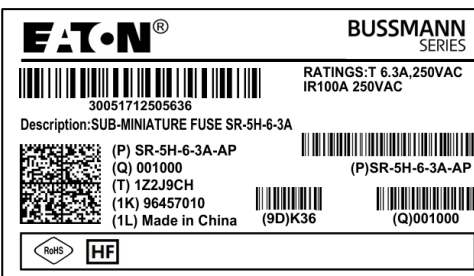
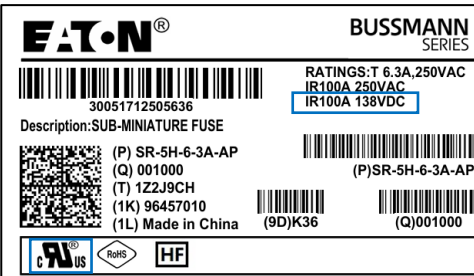
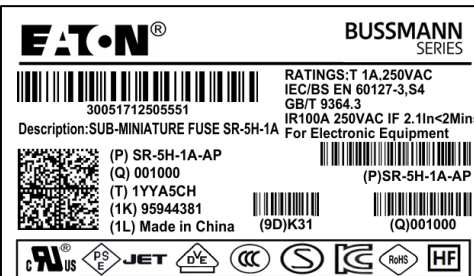
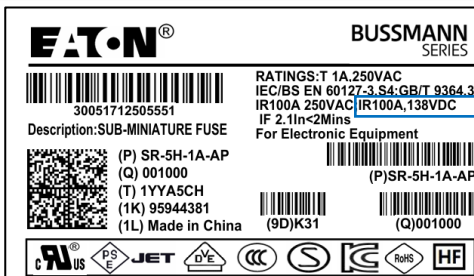
Certification change

DESCRIPTION OF CHANGE:

The Fuse SR-5H series has added UL certification an interrupting rating (IR) IR100A at 138Vdc.

REASON FOR CHANGE:

The SR-5H Fuse series is now certified for DC voltage. The interrupting rating of 100A @ 138Vdc is now under certification. Product marking and packaging labels have been updated accordingly, as shown below.

	BEFORE	AFTER
Body marking 6.3A		
Label 6.3A	 EAT•N BUSSMANN SERIES RATINGS: T 6.3A, 250VAC IR100A 250VAC Description: SUB-MINIATURE FUSE SR-5H-6.3A (P) SR-5H-6.3A-AP (Q) 001000 (P) SR-5H-6.3A-AP (T) 1Z2J9CH (1K) 96457010 (9D)K36 (Q)001000 (1L) Made in China	 EAT•N BUSSMANN SERIES RATINGS: T 6.3A, 250VAC IR100A 250VAC IR100A 138VDC Description: SUB-MINIATURE FUSE (P) SR-5H-6.3A-AP (Q) 001000 (P) SR-5H-6.3A-AP (T) 1Z2J9CH (1K) 96457010 (9D)K36 (Q)001000 (1L) Made in China
Label <6.3A	 EAT•N BUSSMANN SERIES RATINGS: T 1A, 250VAC IEC/BS EN 60127-3, S4 GB/T 9364.3 Description: SUB-MINIATURE FUSE SR-5H-1A For Electronic Equipment (P) SR-5H-1A-AP (Q) 001000 (P) SR-5H-1A-AP (T) 1YYA5CH (1K) 95944381 (9D)K31 (Q)001000 (1L) Made in China	 EAT•N BUSSMANN SERIES RATINGS: T 1A, 250VAC IEC/BS EN 60127-3, S4; GB/T 9364.3 IR100A 250VAC IR100A, 138VDC IF 2.1In<2Mins Description: SUB-MINIATURE FUSE For Electronic Equipment (P) SR-5H-1A-AP (Q) 001000 (P) SR-5H-1A-AP (T) 1YYA5CH (1K) 95944381 (9D)K31 (Q)001000 (1L) Made in China

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:

Fuse SR-5H series has no change in quality, reliability, and performance.

TIME SCHEDULE:

Effective Date: October 1, 2026

SAMPLE AVAILABILITY:

Available upon request

PARTS FAMILIES AFFECTED:

Item	Material	Catalog Number
1	SR-5H-1-25A-AP	SR-5H-1.25A-AP
2	SR-5H-1-25A-APH	SR-5H-1.25A-APH
3	SR-5H-1-25A-BK	SR-5H-1.25A-BK
4	SR-5H-1-6A-AP	SR-5H-1.6A-AP
5	SR-5H-1-6A-APH	SR-5H-1.6A-APH
6	SR-5H-1-6A-BK	SR-5H-1.6A-BK
7	SR-5H-1A-AP	SR-5H-1A-AP
8	SR-5H-1A-APH	SR-5H-1A-APH
9	SR-5H-1A-BK	SR-5H-1A-BK
10	SR-5H-2-5A-AP	SR-5H-2.5A-AP
11	SR-5H-2-5A-APH	SR-5H-2.5A-APH
12	SR-5H-2-5A-BK	SR-5H-2.5A-BK
13	SR-5H-2A-AP	SR-5H-2A-AP
14	SR-5H-2A-APH	SR-5H-2A-APH
15	SR-5H-2A-BK	SR-5H-2A-BK
16	SR-5H-3-15A-AP	SR-5H-3.15A-AP
17	SR-5H-3-15A-APH	SR-5H-3.15A-APH
18	SR-5H-3-15A-BK	SR-5H-3.15A-BK
19	SR-5H-400MA-AP	SR-5H-400MA-AP
20	SR-5H-400MA-APH	SR-5H-400MA-APH
21	SR-5H-400MA-BK	SR-5H-400MA-BK

Item	Material	Catalog Number
22	SR-5H-4A-AP	SR-5H-4A-AP
23	SR-5H-4A-APH	SR-5H-4A-APH
24	SR-5H-4A-BK	SR-5H-4A-BK
25	SR-5H-4A-BK1H	SR-5H-4A-BK1H
26	SR-5H-500MA-AP	SR-5H-500MA-AP
27	SR-5H-500MA-APH	SR-5H-500MA-APH
28	SR-5H-500MA-BK	SR-5H-500MA-BK
29	SR-5H-5A-AP	SR-5H-5A-AP
30	SR-5H-5A-APH	SR-5H-5A-APH
31	SR-5H-5A-BK	SR-5H-5A-BK
32	SR-5H-5A-BK1H	SR-5H-5A-BK1H
33	SR-5H-6-3A-AP	SR-5H-6.3A-AP
34	SR-5H-6-3A-APH	SR-5H-6.3A-APH
35	SR-5H-6-3A-BK	SR-5H-6.3A-BK
36	SR-5H-630MA-AP	SR-5H-630MA-AP
37	SR-5H-630MA-APH	SR-5H-630MA-APH
38	SR-5H-630MA-BK	SR-5H-630MA-BK
39	SR-5H-800MA-AP	SR-5H-800MA-AP
40	SR-5H-800MA-APH	SR-5H-800MA-APH
41	SR-5H-800MA-BK	SR-5H-800MA-BK

ISSUED BY:

Roald Bai

Product Manager – Circuit Protection

CONTACT INFORMATION:For questions or comments, please [Contact us](#)

ELX Material Number	ELX Catalog Number	PCN#
SR-5H-800MA-BK	SR-5H-800MA-BK	EE-PCN26033
SR-5H-800MA-APH	SR-5H-800MA-APH	EE-PCN26033
SR-5H-800MA-AP	SR-5H-800MA-AP	EE-PCN26033
SR-5H-630MA-BK	SR-5H-630MA-BK	EE-PCN26033
SR-5H-630MA-APH	SR-5H-630MA-APH	EE-PCN26033
SR-5H-630MA-AP	SR-5H-630MA-AP	EE-PCN26033
SR-5H-6-3A-BK	SR-5H-6.3A-BK	EE-PCN26033
SR-5H-6-3A-APH	SR-5H-6.3A-APH	EE-PCN26033
SR-5H-6-3A-AP	SR-5H-6.3A-AP	EE-PCN26033
SR-5H-5A-BK1H	SR-5H-5A-BK1H	EE-PCN26033
SR-5H-5A-BK	SR-5H-5A-BK	EE-PCN26033
SR-5H-5A-APH	SR-5H-5A-APH	EE-PCN26033
SR-5H-5A-AP	SR-5H-5A-AP	EE-PCN26033
SR-5H-500MA-BK	SR-5H-500MA-BK	EE-PCN26033
SR-5H-500MA-APH	SR-5H-500MA-APH	EE-PCN26033
SR-5H-500MA-AP	SR-5H-500MA-AP	EE-PCN26033
SR-5H-4A-BK1H	SR-5H-4A-BK1H	EE-PCN26033
SR-5H-4A-BK	SR-5H-4A-BK	EE-PCN26033
SR-5H-4A-APH	SR-5H-4A-APH	EE-PCN26033
SR-5H-4A-AP	SR-5H-4A-AP	EE-PCN26033
SR-5H-400MA-BK	SR-5H-400MA-BK	EE-PCN26033
SR-5H-400MA-APH	SR-5H-400MA-APH	EE-PCN26033
SR-5H-400MA-AP	SR-5H-400MA-AP	EE-PCN26033
SR-5H-3-15A-BK	SR-5H-3.15A-BK	EE-PCN26033
SR-5H-3-15A-APH	SR-5H-3.15A-APH	EE-PCN26033
SR-5H-3-15A-AP	SR-5H-3.15A-AP	EE-PCN26033
SR-5H-2A-BK	SR-5H-2A-BK	EE-PCN26033
SR-5H-2A-APH	SR-5H-2A-APH	EE-PCN26033
SR-5H-2A-AP	SR-5H-2A-AP	EE-PCN26033
SR-5H-2-5A-BK	SR-5H-2.5A-BK	EE-PCN26033
SR-5H-2-5A-APH	SR-5H-2.5A-APH	EE-PCN26033
SR-5H-2-5A-AP	SR-5H-2.5A-AP	EE-PCN26033
SR-5H-1A-BK	SR-5H-1A-BK	EE-PCN26033
SR-5H-1A-APH	SR-5H-1A-APH	EE-PCN26033
SR-5H-1A-AP	SR-5H-1A-AP	EE-PCN26033
SR-5H-1-6A-BK	SR-5H-1.6A-BK	EE-PCN26033
SR-5H-1-6A-APH	SR-5H-1.6A-APH	EE-PCN26033
SR-5H-1-6A-AP	SR-5H-1.6A-AP	EE-PCN26033
SR-5H-1-25A-BK	SR-5H-1.25A-BK	EE-PCN26033
SR-5H-1-25A-APH	SR-5H-1.25A-APH	EE-PCN26033
SR-5H-1-25A-AP	SR-5H-1.25A-AP	EE-PCN26033