

Product Change Notice

PCN#: EE-PCN26014

March 10, 2026

CLASSIFICATION OF CHANGE:

End of Life

DESCRIPTION OF CHANGE:

EFX1A and EFX1S family have reached the end of life and are being discontinued.

REASON FOR CHANGE:

Product end of life. Affected part numbers are 65 PNs.

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:

There is no effect on the quality, reliability, or performance of launched products.

PARTS FAMILIES AFFECTED:

See the part number list on next page.

TIME SCHEDULE:

Effective Date: March 10, 2026

ISSUED BY:

Product Manager: Kitty Liu

CONTACT INFORMATION:

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

PARTS FAMILIES AFFECTED:

Item	Material #	Material Description
1	EFX1A35K103B012LH	CAP EFX1A 350VAC 0.01uF 2LEADS
2	EFX1A35K104B072LH	CAP EFX1A 350VAC 0.1uF 2LEADS
3	EFX1A35K104C012LH	CAP EFX1A 350VAC 0.1uF 2LEADS
4	EFX1A35K105C092LH	CAP EFX1A 350VAC 1uF 2LEADS
5	EFX1A35K105D042LH	CAP EFX1A 350VAC 1uF 2LEADS
6	EFX1A35K125D082LH	CAP EFX1A 350VAC 1.2uF 2LEADS
7	EFX1A35K154B092LH	CAP EFX1A 350VAC 0.15uF 2LEADS
8	EFX1A35K154C012LH	CAP EFX1A 350VAC 0.15uF 2LEADS
9	EFX1A35K154D022LH	CAP EFX1A 350VAC 0.15uF 2LEADS
10	EFX1A35K155D102LH	CAP EFX1A 350VAC 1.5uF 2LEADS
11	EFX1A35K223B012LH	CAP EFX1A 350VAC 0.022uF 2LEADS
12	EFX1A35K224B112LH	CAP EFX1A 350VAC 0.22uF 2LEADS
13	EFX1A35K224C022LH	CAP EFX1A 350VAC 0.22uF 2LEADS
14	EFX1A35K224D022LH	CAP EFX1A 350VAC 0.22uF 2LEADS
15	EFX1A35K225D122LH	CAP EFX1A 350VAC 2.2uF 2LEADS
16	EFX1A35K333B012LH	CAP EFX1A 350VAC 0.033uF 2LEADS
17	EFX1A35K334B162LH	CAP EFX1A 350VAC 0.33uF 2LEADS
18	EFX1A35K334C032LH	CAP EFX1A 350VAC 0.33uF 2LEADS
19	EFX1A35K334D022LH	CAP EFX1A 350VAC 0.33uF 2LEADS
20	EFX1A35K335D132LH	CAP EFX1A 350VAC 3.3uF 2LEADS
21	EFX1A35K473B012LH	CAP EFX1A 350VAC 0.047uF 2LEADS
22	EFX1A35K473C012LH	CAP EFX1A 350VAC 0.047uF 2LEADS
23	EFX1A35K474C042LH	CAP EFX1A 350VAC 0.47uF 2LEADS
24	EFX1A35K474D022LH	CAP EFX1A 350VAC 0.47uF 2LEADS
25	EFX1A35K683B022LH	CAP EFX1A 350VAC 0.068uF 2LEADS
26	EFX1A35K683C012LH	CAP EFX1A 350VAC 0.068uF 2LEADS
27	EFX1A35K684C062LH	CAP EFX1A 350VAC 0.68uF 2LEADS
28	EFX1A35K684D032LH	CAP EFX1A 350VAC 0.68uF 2LEADS
29	EFX1S35K103B012LH	CAP EFX1S 350Vac 0.01uF 2LEADS
30	EFX1S35K104B072LH	CAP EFX1S 350Vac 0.1uF 2LEADS
31	EFX1S35K104C012LH	CAP EFX1S 350Vac 0.1uF 2LEADS
32	EFX1S35K105C092LH	CAP EFX1S 350Vac 1uF 2LEADS
33	EFX1S35K105D042LH	CAP EFX1S 350Vac 1uF 2LEADS
34	EFX1S35K105E022LH	CAP EFX1S 350Vac 1uF 2LEADS
35	EFX1S35K125D082LH	CAP EFX1S 350Vac 1.2uF 2LEADS
36	EFX1S35K125E022LH	CAP EFX1S 350Vac 1.2uF 2LEADS
37	EFX1S35K154B092LH	CAP EFX1S 350Vac 0.15uF 2LEADS
38	EFX1S35K154C012LH	CAP EFX1S 350Vac 0.15uF 2LEADS

Item	Material #	Material Description
39	EFX1S35K154D022LH	CAP EFX1S 350Vac 0.15uF 2LEADS
40	EFX1S35K155D102LH	CAP EFX1S 350Vac 1.5uF 2LEADS
41	EFX1S35K155E032LH	CAP EFX1S 350Vac 1.5uF 2LEADS
42	EFX1S35K185E032LH	CAP EFX1S 350Vac 1.8uF 2LEADS
43	EFX1S35K223B012LH	CAP EFX1S 350Vac 0.022uF 2LEADS
44	EFX1S35K224B112LH	CAP EFX1S 350Vac 0.22uF 2LEADS
45	EFX1S35K224C022LH	CAP EFX1S 350Vac 0.22uF 2LEADS
46	EFX1S35K224D022LH	CAP EFX1S 350Vac 0.22uF 2LEADS
47	EFX1S35K225D122LH	CAP EFX1S 350Vac 2.2uF 2LEADS
48	EFX1S35K225E072LH	CAP EFX1S 350Vac 2.2uF 2LEADS
49	EFX1S35K275E102LH	CAP EFX1S 350Vac 2.7uF 2LEADS
50	EFX1S35K333B012LH	CAP EFX1S 350Vac 0.033uF 2LEADS
51	EFX1S35K334B162LH	CAP EFX1S 350Vac 0.33uF 2LEADS
52	EFX1S35K334C032LH	CAP EFX1S 350Vac 0.33uF 2LEADS
53	EFX1S35K334D022LH	CAP EFX1S 350Vac 0.33uF 2LEADS
54	EFX1S35K335D132LH	CAP EFX1S 350Vac 3.3uF 2LEADS
55	EFX1S35K335E102LH	CAP EFX1S 350Vac 3.3uF 2LEADS
56	EFX1S35K473B012LH	CAP EFX1S 350Vac 0.047uF 2LEADS
57	EFX1S35K473C012LH	CAP EFX1S 350Vac 0.047uF 2LEADS
58	EFX1S35K474C042LH	CAP EFX1S 350Vac 0.47uF 2LEADS
59	EFX1S35K474D022LH	CAP EFX1S 350Vac 0.47uF 2LEADS
60	EFX1S35K475E112LH	CAP EFX1S 350Vac 4.7uF 2LEADS
61	EFX1S35K565E152LH	CAP EFX1S 350Vac 5.6uF 2LEADS
62	EFX1S35K683B022LH	CAP EFX1S 350Vac 0.068uF 2LEADS
63	EFX1S35K683C012LH	CAP EFX1S 350Vac 0.068uF 2LEADS
64	EFX1S35K684C062LH	CAP EFX1S 350Vac 0.68uF 2LEADS
65	EFX1S35K684D032LH	CAP EFX1S 350Vac 0.68uF 2LEADS