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To Customers of: Cooper Bussmann® Fuses & ESD Suppressors
Coiltronics® Inductors
PowerStor® Supercapacitors

Subject: Lead Free Initiative

This document outlines the scope for Cooper Bussmann Electronics elimination of lead in the construction and packaging of Cooper Bussmann® fuses and ESD suppressors, the Coiltronics® family of transformers and inductors, and the PowerStor® family of supercapacitors.

Where lead free claims are made on specified products, they are being referenced to the IPC Standard J-STD-609 contained in Section 3.14 "'Pb-Free' Having a concentration of lead (Pb) with a maximum concentration value of 0.1% by weight in each homogeneous material."

The Symbol used to denote lead free products will be that depicted in Section 4.2 of the *JOINT INDUSTRY STANDARD publication on Marking and Labeling of Components, PCBs and PCBAs to Identify Lead (Pb), Pb-Free and Other Attributes* (IPC/JEDEC J-STD-609, May 2007) as shown below.



Cooper Bussmann is committed to providing all of our customers with the highest quality products and services in meeting the industry's need for lead free products.

For questions regarding this lead free Initiative please contact Cooper Bussmann for further assistance. We thank you for your time and efforts in supporting this initiative.

Cooper Bussmann Electronics