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September 25, 2008

Subject: Change to Halogen Free Design

To: Cooper Bussmann PowerStor[®] Supercapacitor Customers

Starting on September 30, 2008, all production of Cooper Bussmann PowerStor[®] supercapacitor products are Halogen Free. Cooper Bussmann defines Halogen Free per industry standard IPC (IEC 61249-2-21). Threshold limits associated with "Halogen Free" by homogeneous material within a component are defined as:

Chlorine (Cl) < 900 ppm

Bromine (Br) < 900 ppm

Chlorine (Cl) + Bromine (Br) < 1500 ppm

This change will be effected on continuing production operations with the only noticeable change being the use of a darker blue sleeve on our A, PA & PM Series supercapacitor products.

If you have customers that require Halogen Free products prior to this date, please contact the factory for assistance.

The Cooper Bussmann[®] KR, KS, KSR and KSL Series products have been Halogen Free since their launch in 2007.

Please plan accordingly for this transition, Cooper Bussmann personnel will assist as required.

I thank you for your cooperation.

Chris Likely
Product Manager
PowerStor[®] Supercapacitors
Cooper Bussmann