

114 Old State Road Ellisville, MO 63021 Phone: (636) 394-2877

August 2, 2012

Re: GFA-1/200 to GFA-4/10 Subminiature PC Board Fuses with Leads

Dear Valued Customer:

Cooper Bussmann has dropped the UL Recognized and CSA Certified status for the 1/200 to 4/10 amp range of the GFA Series of subminiature PCB fuses. This change in agency information affects the following part numbers:

GFA-1/200	GFA-1/50	GFA-1/16	GFA-15/100	GFA-3/10
GFA-1/100	GFA-1/32	GFA-1/10	GFA-2/10	GFA-4/10
GFA-1/64	GFA-1/20	GFA-1/8	GFA-1/4	

The GFA <sup>1</sup>/<sub>2</sub> to 5 amp ratings continue to have UL Recognized and CSA Certified status.

The discontinuation of the UL Recognized and CSA Certified status for the 1/200 to 4/10 amp fuse range does not affect their electrical properties, which remain the same.

If you require any of the affected part numbers with UL Recognized status, the final order date will be no later than September 2, 2012.

If you have any questions or concerns about this product change notice, please contact your local Cooper Bussmann Sales Representative or Applications Engineering at <u>fusetech@cooperindustries.com</u>.

Thank you for your business and cooperation during this upcoming transition.