





Subject: Design change of component used in 350GHK/660GHK fuses

1. Products affected:
 350GHK and 660GHK series fuses
 (750GHK series fuses are not covered by this change.)
2. Description of the change
 A new terminal design, which has no hole where the filling is inserted, applies to one side of the fuse.
 As a result of this change, one of the seal plug press-fitting processes is omitted.

Photo description of the change



Component affected

Previous component design	New component design The change applies to one side only. The other side of the component remains the same.
Photo of the component itself	
 Hole in each terminal	 Indentation in one of the terminals
Photo of component assembled	
 Holes are sealed after assembly	 No hole, No sealing needed

3. Reason for the change
 To ensure a steady supply of the products
4. Effect on products as a result of the change
 Fuse characteristics: No effect on fuse performance
 Dimensions: No change
 Material: No change
 No effect on product specifications, reliability data, and the material composition survey that has already been provided.
5. Schedule for change
 This change will come into effect from Nov. 1, 2013 delivery onward.
 The current model will be supplied as part of any orders delivered up until Oct. 31, 2013.
 However, customers who have already indicated their acceptance of this change or those who make their initial purchase of these products may receive the updated product earlier than the scheduled start date.

Thank you for your understanding in this matter.
 Should you have any questions, please do not hesitate to contact us.