

# Product Change Notice

## 3M™ Pak 100 Shunt

Issue Number: 804

Date: October 11, 2011

### Product Change

In order to improve manufacturability, changes have been made to the 3M Pak 100 Shunt. The unplated option will change to matte tin plating, and physical changes will be made to the insulator. Additionally, the conductor alloy is changing from aluminum brass to phosphor bronze. Changes are not expected to alter product performance; however, please evaluate the revised product to ensure that it still is appropriate for your intended application. If you require a sample for evaluation purposes, please contact 3M. Specifications, part numbers and pricing remain unaffected.

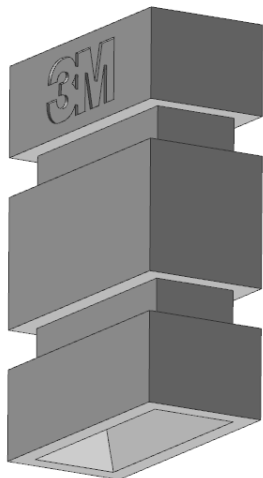
The change is effective Jan 1, 2012 and covers all products shown on TS-0200. Orders received prior to Jan 1, 2012 will ship with the original configuration. Orders received Jan 1 or later will be shipped in either the new or original configuration as required to deplete inventory. Table 1 shows the affected part numbers and lists the changes for each.

Table 1

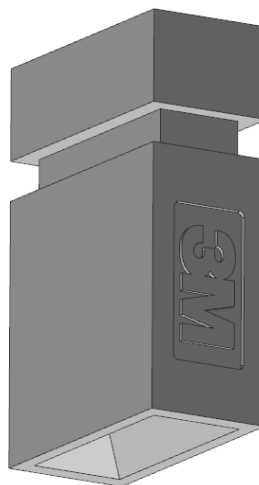
Part Number	Insulator Change	Conductor Alloy Change	Plating Change
929950-00	Yes	Aluminum brass to phos bronze	From unplated to tin over nickel
929955-06	Yes	Aluminum brass to phos bronze	None
929957-08	Yes	Aluminum brass to phos bronze	None

The physical change to the insulator is shown below.

### Original Version



### New Version



# Product Change Notice

## 3M™ Pak 100 Shunt

### Contact Information

#### In the USA

3M US Customer Service  
800-225-5373

#### Outside the USA

Please contact your local 3M subsidiary or authorized distributor. Visit [www.3Mconnector.com](http://www.3Mconnector.com) and click "Where to Buy."

"RoHS Compliant 2002/95/EC" means that the product or part ("Product") does not contain any of the substances in excess of the maximum concentration values in EU Directive 2002/95/EC, as amended by Commission Decision 2005/618/EC, unless the substance is in an application that is exempt under EU RoHS. This information represents 3M's knowledge and belief, which may be based in whole or in part on information provided by third party suppliers to 3M.

In the event any product is proven not to conform with 3M's Regulatory Information Appendix, then 3M's entire liability and Buyer's exclusive remedy will be in accordance with the Warranty stated below.

3M is a trademark of 3M Company

### Important Notice

All statements, technical information, and recommendations related to 3M's products are based on information believed to be reliable, but the accuracy or completeness is not guaranteed. Before using this product, you must evaluate it and determine if it is suitable for your intended application. You assume all risks and liability associated with such use. Any statements related to the product which are not contained in 3M's current publications, or any contrary statements contained on your purchase order shall have no force or effect unless expressly agreed upon, in writing, by an authorized officer of 3M.

### Warranty; Limited Remedy; Limited Liability.

This product will be free from defects in material and manufacture for a period of one year from the time of purchase. **3M MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** If this product is defective within the warranty period stated above, your exclusive remedy shall be, at 3M's option, to replace or repair the 3M product or refund the purchase price of the 3M product. **Except where prohibited by law, 3M will not be liable for any indirect, special, incidental or consequential loss or damage arising from this 3M product, regardless of the legal theory asserted.**



### Electronic Solutions Division

#### Interconnect Products

6801 River Place Blvd.  
Austin, TX 78726-9000  
1-800-225-5373

[www.3Mconnectors.com](http://www.3Mconnectors.com)

© 3M 2011. All Rights Reserved.