

July 15, 2016  
Issue Number: 936

**Product Change Notice:  
3M™ SFP+ Passive Copper Cable Assemblies 1410 and 1412 Series**

To Our Valued Customer,

As part of 3M's continuous efforts to improve our products, the 3M™ Cable Assembly for SFP+ Applications, 14xx Series (utilizing 3M™ Twin Axial Cable), will implement a new EEPROM Memory Map effective immediately. This change affects all assemblies with placeholders of **00** and **06** (i.e. 14XX-P-XX-~~XX~~-X.XX). This change will have no effect on the electrical or mechanical performance of the product.

**FAQs**

**Q. Can my customer still use their existing SFP+ inventory with the old EEPROM Memory Map?**

A. Yes. This change will have no effect on the electrical or mechanical performance of the product.

**Q. Will there be any changes to the part number?**

A. No.

**Q. How will my customer know if they have the new EEPROM Memory Map?**

A. All assemblies with date code of 1622 or later have the new EEPROM Memory Map. The date code format is YYWW.

**Q. Can I get samples of the new Cable Assembly with the new EEPROM Memory Map?**

A. Yes. Please contact 3M

**Q. Can I get a list of the changes that were made to the new EEPROM Memory Map?**

A. Yes. Please contact your local 3M representative.

If you have any questions, please contact your local 3M representative. Thank you for your understanding and continued partnership with 3M.

Sincerely,

**Duane Preiss**  
Marketing Manager  
3M Electronics Materials Solutions Division