

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