1. **Supplier Information**	2. **Product Change/ Recall Notice No.**	2a. **Include on www.ofsoptics.com**
Contact: OFS, One BrightWave Boulevard, Carrollton, GA 30117 Diretress Sinkfield, Product Development Engineer (770) 838-5302 Diretress.Sinkfield@ofsoptics.com	**2008-0006-1 B**	**Yes**

3. **Issue Date of Change/Recall**	4. **System & Product Description**
April 2, 2008	Enhanced AccuFlex Plus Round Ribbon Riser Cable (up to 96 fibers)

5. **New Product ID**	6. **Old Product ID**
`RRC-nnnB-xRy` *Where:* nnn is the number of fibers x is the fiber type Y is the jacket color	`AT-xy z 8FLX-nnn` *Where:* x transmission performance y is the fiber performance z is the fiber type nnn is the fiber count

7. **Associated Products or Changes Affected**
All AccuRibbon Riser cables (FLX cables) up to 96 Fibers.

8. **Drawing No.**	9. **Product Change Classification**
087-28	B

10. **Classification Substantiation**
Major improvement. New product.

11. **Reason(s) for Change/Recall**
New product is RoHS compliant and has substantially reduced size and improved handling.

12. **Description of Change/Recall**
To replace all AccuRibbon Riser (FLX cables) up to 96 fibers.

13. **Effect of Change/Recall**
Change in form and fit. No change in function.

14. **Material\Product Affected**
All AccuRibbon riser ribbon (FLX) cables up to 96 fibers.

15. **Documentation Affected**
090-024 Premises Product Coding Scheme 090-17 Product Description for Outside Plant Cables AN-964 Quick Reference Guide for Premises Cable Codes

16. **Supplier Implementation Date**	17. **Modification Completion Date**
April 3, 2008	April 3, 2008

18. **Modification/Recall Location**
N/A

19. **Modification/Recall Cost**
No additional cost.

20. **Location and Quantity of Equipment**
N/A

21. **Attachments**
N/A

22. Comments

   1) Qualification reports are available upon request.

   2) This PCN is valid for all customers except for Verizon.

   3) Cable is also available in non-halogen up to 72-fibers.

     `RRC-`*`nnn`*`B-`*`x`*`H`*`y`*

    Where: *`nnn`*   is the number of fibers

               `x`   is the fiber type

               `Y`   is the jacket color