



A Furukawa Company

Product Change Notice/
Product Recall Notice

1. Supplier Information OFS One BrightWave Boulevard, Carrollton, GA 30117 Contact: Dan Hendrickson (770)798-5971 dahendrickson@ofsoptics.com		2. Product Change/ Recall Notice No. 2015-0016-1 D	2a. Include on www.ofsoptics.com Yes
3. Issue Date of Change/Recall May 1, 2015		4. System & Product Description OFNP Rated Materials Change.	
5. New Product ID ABREV-nnn V – X ₂ X ₃ X ₄ - X ₅ - X ₆ Where: <ul style="list-style-type: none"> • ABREV: <ul style="list-style-type: none"> • Cordage: 9P30, 9P48, FLRC • Building Cable: LGBC • nnn Fiber Count • V version - Cable Dependent • X₂ Fiber Type • X₃ Jacket Rating (P for Plenum OFNP) • X₄ Color • X₅ Fiber Attenuation • X₆ Special Notations 		6. Old Product ID ABREV-nnn V – X ₂ X ₃ X ₄ - X ₅ - X ₆ Where: <ul style="list-style-type: none"> • ABREV: <ul style="list-style-type: none"> • Cordage: 9P30, 9P48, FLRC • Building Cable: LGBC • nnn Fiber Count • V version - Cable Dependent • X₂ Fiber Type • X₃ Jacket Rating (P for Plenum OFNP) • X₄ Color • X₅ Fiber Attenuation • X₆ Special Notations 	
7. Associated Products or Changes Affected Interconnect Cordages with OFNP rated jacket materials will be changing to a new supply chain of raw material. The change is due to a discontinuation of raw materials from currently supply chain which was targeted to end by the end of 2014. The supplier extended discontinuation of based raw materials long enough to complete full requalification of OFNP rated cordages to alternate materials. This change will impact Interconnect Cords such as 3.0mm, 4.8mm and Flat Ribbon cordage products. The AccuMax® Building Cable product series will also be converted to alternate materials. The new materials within the product were fully tested per GR409 requirements.			
8. Drawing No. 087-09 2.9MM PLENUM CORD, 087-33 4.8MM EZ-BEND CORD, 087-06 FLAT RIBBON CORD, 087-60 & 63 LGBC OFNP SPECIFICATION		9. Product Change Classification D	
10. Classification Substantiation Product has undergone and passed full GR409 internal testing and NFPA 262 (UL910) flame spread testing.			
11. Reason(s) for Change/Recall To replace raw materials that will be discontinued by the currently supplier.			
12. Description of Change/Recall New jacket material change.			
13. Effect of Change/Recall No change in fit, form or function.			
14. Material/Product Affected No changes to order codes. Revision letter change within descriptor VERSIONS. Cordage: 9P30, 9P48 VERSION CHANGE FROM C TO D Cordage: FLRC VERSION CHANGE FROM B TO C Building Cable: LGBC 2-12 FIBER VERSION CHANGE FROM D TO F			
15. Documentation Affected Data Sheet Revisions to Cordage and AccuMax® Building Cable			
16. Supplier Implementation Date June 30, 2015		17. Modification Completion Date June 30, 2015	
18. Modification/Recall Location N/A			
19. Modification/Recall Cost N/A			
20. Location and Quantity of Equipment N/A			
21. Attachments N/A			
22. Comments EXAMPLE OLD PRINT: OFS ACCUMAX® ALLWAVE® FLEX+ ENHANCED BIF G.657.A2 OPTICAL CABLE - C- LGBC-012D-7PY-7 9/125 {UL E Number or ETL Number} FT6 C(UL) OFNP {MM/YY} nnnnn FEET EXAMPLE NEW PRINT: OFS ACCUMAX® ALLWAVE® FLEX+ ENHANCED BIF G.657.A2 OPTICAL CABLE - F- LGBC-012F-7PY-7 9/125 {UL E Number or ETL Number} FT6 C(UL) OFNP {MM/YY} nnnnn FEET EXAMPLE OLD PRINT: OFS INTERCONNECT ALLWAVE® FLEX+ ENHANCED BIF G.657.A2 OPTICAL CABLE - C- 9P30-001C-7PY 9/125 {UL E Number or ETL Number} FT6 C(UL) OFNP {MM/YY} nnnnn FEET EXAMPLE NEW PRINT: OFS INTERCONNECT ALLWAVE® FLEX+ ENHANCED BIF G.657.A2 OPTICAL CABLE - C- 9P30-001D-7PY 9/125 {UL E Number or ETL Number} FT6 C(UL) OFNP {MM/YY} nnnnn FEET			