



A Furukawa Company

Product Change Notice/
Product Recall Notice

1. Supplier Information Contact Product Engineer: Pete Weimann pweimann@ofsoptics.com , 770-838-5309		2. Product Change/Recall Notice No. 2007-0001-1 B	
3. Issue Date of Change/Recall January 8, 2007		4. System & Product Description All bulk Premises cables using depressed clad single-mode ("Type S" fiber)	
5. New Product ID <u>Generic Premises Code:</u> XXX ₁ -nnnX ₂ -WX ₃ X ₄ , where: XXX ₁ = Cable Family; nnn = Fiber Count; X ₂ = Version; W = AllWave FLEX ZWP bend-optimized singlemode fiber; X ₃ = Fire rating; X ₄ = Color		6. Old Product ID <u>Generic Premises Code:</u> XXX ₁ -nnnX ₂ -SX ₃ X ₄ , where: XXX ₁ = Cable Family; nnn = Fiber Count; X ₂ = Version; S = Depressed Clad singlemode fiber; X ₃ = Fire rating; X ₄ = Color	
7. Associated Products or Changes Affected All Premises cables that used Depressed Clad "Type S" fiber			
8. Drawing No. N/A		9. Product Change Classification Class B	
10. Classification Substantiation Change to fiber does not affect product specifications in any way.			
11. Reason(s) for Change/Recall Improvements to macrobending and splicing performance of fiber.			
12. Description of Change/Recall Change fiber from depressed clad to AllWave® FLEX ZWP fiber in bulk Premises cables and buffered fibers.			
13. Effect of Change/Recall Improves macrobending and splicing performance of end product. Does not affect form, fit, or function.			
14. Material/Product Affected All Premises cables and buffered fiber that previously used Type S depressed clad fiber: buffered fiber, cordage, Accumax distribution cable, MiniCord breakout cable, and ribbon cables. Customer may receive cable with either fiber during a transition period, based on inventories.			
15. Documentation Affected Not applicable.			
16. Supplier Implementation Date January 8, 2007		17. Modification Completion Date March 31, 2007	
18. Modification/Recall Location Not applicable.			
19. Modification/Recall Cost No additional cost to fiber.			
20. Location and Quantity of Equipment N/A			
21. Attachments N/A			
22. Comments			