



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@ofsotpics.com		2. Product Change/ Recall Notice No. 2013-0001	2a. Include on www.ofsoptics.com Yes.
3. Issue Date of Change/Recall January 1, 2013	4. System & Product Description Premise Cable overall product descriptor changes.		
5. New Product ID PREFIX - <i>nnn</i> V- X ₂ X ₃ X ₄ -X ₅ -X ₆ Where: <ul style="list-style-type: none"> • PREFIX see Chart 1 • <i>nnn</i> Fiber Count • V version • X₂ Fiber Type • X₃ Jacket Rating • X₄ Color • X₅ Fiber Attenuation • X₆ Special Notations 	6. Old Product ID PREFIX - <i>nnn</i> V- X ₂ X ₃ X ₄ Where: <ul style="list-style-type: none"> • PREFIX see Chart 1 • <i>nnn</i> Fiber Count • V version • X₂ Fiber Type • X₃ Jacket Rating • X₄ Color 		
7. Associated Products or Changes Affected This notice is to reflect the product descriptor changes made broadly across the entire Premise Product family. The entire product family has undergone a series of descriptor changes to aid with better product understanding and to reflect key cable parameters not originally indicated in earlier naming structures. Part number will also reflect fiber information.			
8. Drawing No. N/A	9. Product Change Classification D		
10. Classification Substantiation N/A.			
11. Reason(s) for Change/Recall To improve on the entire product family naming structure by providing more detailed intelligence within the descriptor and product part number.			
12. Description of Change/Recall All premise part numbers will include an additional 4 digget number indicating fiber parameters. All descriptors will include fiber specification and other descriptive characters at the end of descriptors.			
13. Effect of Change/Recall No change in fit or function.			
14. Material/Product Affected N/A			
15. Documentation Affected Data sheets across the entire product set will be revised over time to reflect the descriptor changes. See Chart 1			
16. Supplier Implementation Date Immediately	17. Modification Completion Date Immediately		
18. Modification/Recall Location N/A			



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19. Modification/Recall Cost N/A
20. Location and Quantity of Equipment N/A
21. Attachments N/A
22. Comments See Chart 1 for a high level summary of all descriptors OLD to NEW translation.

Chart 1: Premise Descriptor Changes

PREMISE CABLE CODE STRUCTURE HIGH LEVEL												
PREFIX -nnnV- X2 X3 X4-X5-X6												
Product Set	PREFIX	Fiber Count nnn	Version (V)	Fiber Type	Grade	X2	Fire Rating	X3	Color	X4	Special Requirements	X6
Buffered Fiber	LG09, LG06, SB09	001	A	Allwave Flex + ZWP	G657A2	W	Riser	R	Blue	B		
Cordage	9N16, 9N20, 9N30, 9N48, 9P16, 9P20, 9P30, 9P48 9U16, 9U20, 9U30, 9U48 IO30, IO48	002	B	EZ Bend Ultra Bend Singlemode	G657B3	D	Plenum	P	Orange	O		
ACCUMAX	LGBC	004	C	Multimode 62.5 (Loop)	OM1	L	LSZH Dual Rated	D	Green	G		
AccuDry Indoor/Outdoor	LGIO	006	D	Laser Optimized (50 micron)	OM2	M	LSZH IEC 60332-3C	H	Brown	N		
Minicord Breakout	LGMC	008	E	LaserWave 300 (50 micron)	OM3	Z	LSZH IEC 60332-1	1	Slate	S		
AccuFlex + Round Ribbon	ARRC	012	F	LaserWave 550 (50 micron)	OM4	F	Not Applicable	X	White	W		
AccuRibbon FLX	8FLX	018	G	LaserWave FLEX G+ (50 micron)	OM2	K			Red	R		
AccuRibbon Flat Ribbon	FLRC	024	H	LaserWave FLEX 300 (50 micron)	OM3	3			Black	K		
AccuPack Building Cable	APBC/APIO	036	I	LaserWave FLEX 550 (50 micron)	OM4	5			Yellow	Y		
M-Pack	MP30, MP38, MP48	048	J						Violet	V		
Duplex Overlktd Breakout	OJ30	072	K						Rose	E		
XpressTube	X56X	096	L						Aqua	A		
Dielectric Armored LGBC/LGIO	DABC, DAIO	144	M									
Metallic Armored LGBC/LGIO	MABC, MAIO											
Furcation Tubing	FT20, FT30											
Duplex Round Cordage	D630, D632, D932											
M-Pack Outdoor Cable	M048											

Character	1310nm	1550nm	Special Requirements	X6
			B	Black Armor
4	0.40	0.30	W	White Armor
9	0.50	0.40	K	Aramid under Jacket
5	0.50	0.50	R	Ripcord under jacket
7	0.70	0.70	PVC	Indicates PVC Tight Buffer for IO cords
B	0.35	0.25		
X	Special	Special		

62.5/125 Maximum Attenuation			
Character	X5		
	850nm	1300nm	
U	3.40	1.00	
X	Special	Special	

50/125 Maximum Attenuation			
Character	X5		
	850nm	1300nm	
G	3.50	1.50	Default
X	Special	Special	

OLD	NEW
PREFIX -nnnV- X2 X3 X4	PREFIX -nnnV- X2 X3 X4-X5-X6
LG09 -1V- X2 X3 X4	LG09 -nnnV- X2 X3 X4-X5-X6
MTBF -1V- X2 X3 X4	LG06 -nnnV- X2 X3 X4-X5-X6
LG1.6C -nnnV- X2 X3 X4	X116 -nnnV- X2 X3 X4-X5-X6
LG2.0C -nnnV- X2 X3 X4	X120 -nnnV- X2 X3 X4-X5-X6
LG3.0C -nnnV- X2 X3 X4	X130 -nnnV- X2 X3 X4-X5-X6
LG4.8C -nnnV- X2 X3 X4	X148 -nnnV- X2 X3 X4-X5-X6
IO3.0C -nnnV- X2 X3 X4	IO30 -nnnV- X2 X3 X4-X5-X6
IO4.8C -nnnV- X2 X3 X4	IO48 -nnnV- X2 X3 X4-X5-X6
LGBC -nnnV- X2 X3 X4	LGBC -nnnV- X2 X3 X4-X5-X6
LGIO -nnnV- X2 X3 X4	LGIO -nnnV- X2 X3 X4-X5-X6
LGMC -nnnV- X2 X3 X4	LGMC -nnnV- X2 X3 X4-X5-X6
RRC -nnnV- X2 X3 X4	ARRC -nnnV- X2 X3 X4-X5-X6
RC -nnnV- X2 X3 X4	FLRC -nnnV- X2 X3 X4-X5-X6
APBC -nnnV- X2 X3 X4	APBC -nnnV- X2 X3 X4-X5-X6
MP3.0 -nnnV- X2 X3 X4	MP30 -nnnV- X2 X3 X4-X5-X6
MP3.8 -nnnV- X2 X3 X4	MP38 -nnnV- X2 X3 X4-X5-X6
MP4.8 -nnnV- X2 X3 X4	MP48 -nnnV- X2 X3 X4-X5-X6

CORDAGE BUFFER TYPE X1	
9P	= 900um LSPVC
6P	= 600um LSPVC
9U	= 900um UV
6U	= 600um UV
9N	= 900um Nylon
6N	= 600um Nylon
OJ	= Duplex Breakout (See X6)
FX	= 900um with Special PVC Jacket

THIS CHART IS INTENDED TO BE A GUIDELINE FOR REFERENCE ONLY. PLEASE CONTACT YOUR LOCAL SALE REPRESENTATIVE FOR EXACT CODES.