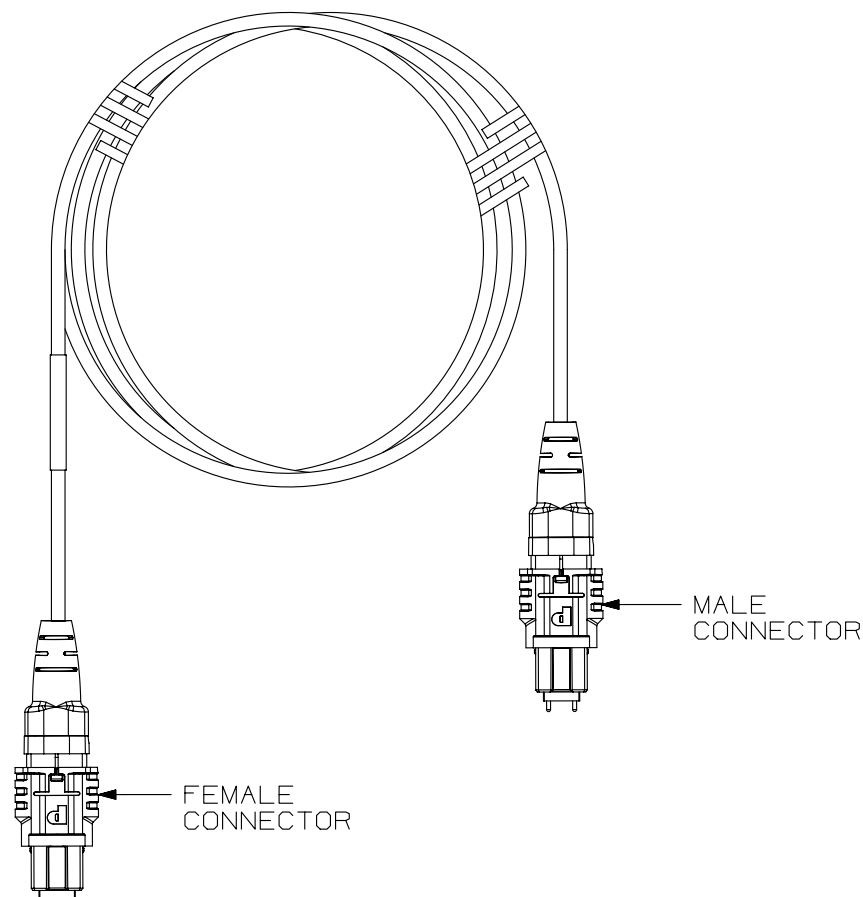


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FEMALE TO MALE
PAN MPO PATCHCORD SHOWN

NOTES:

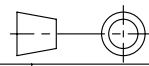
1. SEE SHEETS 2,3,& 4 FOR PRODUCT DESCRIPTIONS AND TECHNICAL SPECIFICATIONS.
2. SEE CURRENT CATALOG FOR PATCH CORD LENGTHS AND PACKAGE QUANTITY.
3. FOR LENGTHS OTHER THAN THOSE LISTED IN CATALOG, CONTACT YOUR PANDUIT SALES PERSON.
4. TESTED TO EIA/TIA 568-C.3.
5. ALL MATERIALS AND COMPONENTS USED MEET THE MATERIAL RESTRICTIONS OF RoHS, (EUROPEAN DIRECTIVE 2011/65/EC ON THE RESTRICTION OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE RoHS TECHNICAL ADAPTATION COMMITTEE.

							TITLE FIBER OPTIC PATCH CORD PAN MPO TO PAN MPO CUSTOMER DRAWING				
							ITEM REVISION NAME 10F093BF/00			PANDUIT	
							DATASET FILE NAME 10F093BF_DC/00A				
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .X ±				

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FEMALE TO FEMALE - PAN MPO TO PAN MPO FIBER OPTIC PATCH CORD								
PANDUIT PART NO.	CABLE				MTP CONNECTOR			
	RATING	FIBER TYPE	COUNT	COLOR	PERFORMANCE	POLARITY	BOOT COLOR	
F5TRP7N7NANM***	PLENUM (OFNP)	OM2	12	ORANGE	STANDARD	METHOD A	BLACK	
FXTRP7N7NANM***		OM3		AQUA	STANDARD			METHOD B
FXTRP7N7NXNM***					OPTIMIZED			
FXTRP7N7NBNM***					STANDARD			
FXTRP7N7NYNM***					OPTIMIZED			
FZTRP7N7NANM***		OM4	12	AQUA	STANDARD	METHOD A	BLACK	
FZTRP7N7NXNM***					OPTIMIZED			
FZTRP7N7NBNM***					STANDARD	METHOD B		
FZTRP7N7NYNM***					OPTIMIZED			
F5TRL7N7NANM***	LOW SMOKE ZERO HALOGEN (LSZH)	OM2	12	ORANGE	STANDARD	METHOD A	BLACK	
FXTRL7N7NANM***		OM3		AQUA	STANDARD			METHOD B
FXTRL7N7NXNM***					OPTIMIZED			
FXTRL7N7NBNM***					STANDARD			
FXTRL7N7NYNM***					OPTIMIZED			
FZTRL7N7NANM***		OM4	12	AQUA	STANDARD	METHOD A	BLACK	
FZTRL7N7NXNM***					OPTIMIZED			
FZTRL7N7NBNM***					STANDARD	METHOD B		
FZTRL7N7NYNM***					OPTIMIZED			

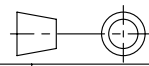
*** - DENOTES PATCH CORD LENGTH, WHERE M = METERS AND F = FEET

							TITLE FIBER OPTIC PATCH CORD PAN MPO TO PAN MPO CUSTOMER DRAWING				
							ITEM REVISION NAME 10F093BF/00				
							DATASET FILE NAME 10F093BF_DC/00A				
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .X ± .XXX ± .010 [0.3] .XX ± .03 [0.8] ANGLES ±				
							 THIRD ANGLE PROJECTION				
R	05-21-13	MC	JDK	SFDO	RELEASED TO PRODUCTION	10F093BF-DC	MATERIAL: SEE NOTES SHEET 1				
							DRAWING NUMBER:		10F093BF-DC		
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SIZE
							MC	05-15-13	JDK	NONE	A

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MALE TO MALE - PAN MPO TO PAN MPO FIBER OPTIC PATCH CORD								
PANDUIT PART NO.	CABLE				MTP CONNECTOR			
	RATING	FIBER TYPE	COUNT	COLOR	PERFORMANCE	POLARITY	BOOT COLOR	
F5TRP8N8NANM***	PLENUM (OFNP)	OM2	12	ORANGE	STANDARD	METHOD A	BLACK	
FXTRP8N8NANM***		OM3		AQUA	STANDARD			METHOD B
FXTRP8N8NXNM***					OPTIMIZED			
FXTRP8N8NBNM***					STANDARD			
FXTRP8N8NYNM***					OPTIMIZED			
FZTRP8N8NANM***		OM4	12	AQUA	STANDARD	METHOD A	BLACK	
FZTRP8N8NXNM***					OPTIMIZED			
FZTRP8N8NBNM***					STANDARD	METHOD B		
FZTRP8N8NYNM***					OPTIMIZED			
F5TRL8N8NANM***		LOW SMOKE ZERO HALOGEN (LSZH)	OM2	12	ORANGE	STANDARD	METHOD A	BLACK
FXTRL8N8NANM***	OM3		AQUA		STANDARD	METHOD B		
FXTRL8N8NXNM***					OPTIMIZED			
FXTRL8N8NBNM***					STANDARD			
FXTRL8N8NYNM***					OPTIMIZED			
FZTRL8N8NANM***	OM3		12	AQUA	STANDARD	METHOD A	BLACK	
FZTRL8N8NXNM***					OPTIMIZED			
FZTRL8N8NBNM***					STANDARD	METHOD B		
FZTRL8N8NYNM***		OPTIMIZED						

*** - DENOTES PATCH CORD LENGTH, WHERE M = METERS AND F = FEET

							TITLE FIBER OPTIC PATCH CORD PAN MPO TO PAN MPO CUSTOMER DRAWING				
							ITEM REVISION NAME 10F093BF/00				
							DATASET FILE NAME 10F093BF_DC/00A				
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .X ± .XX ± .03 [.08] .XXX ± .010 [.3] ANGLES ±				MATERIAL: SEE NOTES SHEET 1
							 THIRD ANGLE PROJECTION				
R	05-21-13	MC	JDK	SFDO	RELEASED TO PRODUCTION	10F093BF-DC	DRAWING NUMBER: 10F093BF-DC				
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SIZE
							MC	05-15-13	JDK	NONE	A

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FEMALE TO MALE - PAN MPO TO PAN MPO FIBER OPTIC PATCH CORD								
PANDUIT PART NO.	CABLE				MTP CONNECTOR			
	RATING	FIBER TYPE	COUNT	COLOR	PERFORMANCE	POLARITY	BOOT COLOR	
F5TRP7N8NANM***	PLENUM (OFNP)	OM2	12	ORANGE	STANDARD	METHOD A	BLACK	
FXTRP7N8NANM***		OM3		AQUA	STANDARD			METHOD B
FXTRP7N8NXNM***					OPTIMIZED			
FXTRP7N8NBNM***					STANDARD	METHOD B		
FXTRP7N8NYNM***					OPTIMIZED			
FZTRP7N8NANM***		OM4	12	AQUA	STANDARD	METHOD A	BLACK	
FZTRP7N8NXNM***					OPTIMIZED			
FZTRP7N8NBNM***					STANDARD	METHOD B		
FZTRP7N8NYNM***					OPTIMIZED			
F5TRL7N8NANM***	LOW SMOKE ZERO HALOGEN (LSZH)	OM2	12	ORANGE	STANDARD	METHOD A	BLACK	
FXTRL7N8NANM***		OM3		AQUA	STANDARD			METHOD B
FXTRL7N8NXNM***					OPTIMIZED			
FXTRL7N8NBNM***					STANDARD	METHOD B		
FXTRL7N8NYNM***					OPTIMIZED			
FZTRL7N8NANM***		OM3	12	AQUA	STANDARD	METHOD A	BLACK	
FZTRL7N8NXNM***					OPTIMIZED			
FZTRL7N8NBNM***					STANDARD	METHOD B		
FZTRL7N8NYNM***					OPTIMIZED			

*** - DENOTES PATCH CORD LENGTH, WHERE M = METERS AND F = FEET

						TITLE FIBER OPTIC PATCH CORD PAN MPO TO PAN MPO CUSTOMER DRAWING						
						ITEM REVISION NAME 10F093BF/00						
						DATASET FILE NAME 10F093BF_DC/00A						
						UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .x ± .1 [2.54] .xxx ± .005 [.127] .xx ± .01 [.25] ANGLES ± 5 °						
						MATERIAL: SEE NOTES SHEET 1						
						DRAWING NUMBER: 10F093BF-DC						
R	05-21-13	MC	JDK	SFDO	RELEASED TO PRODUCTION	10F093BF-DC						
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SHT 4 OF 4	SIZE
							MC	05-15-13	JDK	NONE		A