THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

TUBE CONTAINING -6 OR 12 FIBERS -RIP CORD CENTRAL STRENGTH MEMBER 1 OUTER STRENGT MEMBER 1 DIAMETER (SEE SHEET 2) -FILLER TUBE WATER-BLOCKING OUTER JACKET TAPE CORRUGATED STEEL -ARMOR

- NOTES:
 - 1. DIAMETER DIMENSION, SHOWN FOR REFERENCE ONLY.
 - 2. DIMENSIONS IN BRACKETS [] ARE ENGLISH.
 - 3. ALL MATERIALS AND COMPONENTS USED MUST MEET THE MATERIAL RESTRICTIONS OF ROHS (EUROPEAN DIRECTIVE 2002/95/EC ON THE RESTRICTION OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE ROHS TECHNICAL ADAPTATION COMMITEE.

-	TECHNICAL SPECIFICATIONS										
ГН	MAXIMUM LOSS				SINGLEMODE MAXIMUM LOSS						
		5 dB/KM @ 8 5 dB/KM @ 13									
	BEND RADIUS										
		INSTALLAT	ION		LONG TERM						
		30.0cm []].8in			15.0cm [5.9in]						
	TENSILE LOAD										
		INSTALLAT	ION		l	ERM]				
		2700 N (600 lbf				ነ ነት በ					
	TEMPERATURE										
		STALLATION		TION	STORAGE]				
		°C TO +60°C F TO +140°F) +70°C +158°F	TO +75°C TO +167°F						
								-			
		OUTSIDE P									
		CABLE WITH UP TO 12 FIBER SUB-UNITS CUSTOMER DRAWING									
							RP.				

										CABLE WITH UP TO 12 FIBER SUB-UNITS CUSTOMER DRAWING			
										TINLEY PARK, ILL 60477			
												MO2055DA_DC_6-48/00C	
										DRAWN BY EFK	REVIEW DRAWING NUMBERS	PART NO. FSWN * * * FOWN * * *	
02	10-29-09	EFK		RELEASED TO PRODUCTION	02055-158					date 07-10-07		02055-158 A	
REV	DATE	BY	СНК	DESCRIPTION	ECN -	R	CUST	SUP	отн	CHK'D WMA		SHEET 1 OF 2	

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		PANDUIT PART NUMBER FIBER TYPE FSWN906		F I BEF COUNT		TUBE COUNT			LLER JBES	DIAMETER			
				6									
		FSWN912	1	12		ITH 12 FIB			4				
		FSWN924	SINGLEMODE 9/125um	24			2 FIBEF		3				
		FSWN936	9/12500	36	<u>З </u>	'ITH 1	2 FIBEF	75	2				
		FSWN948		48	4 W	ITH I	2 FIBEF	75	1	1			
		FSWN606		6	1 1	итн е	5 FIBER	rs	4	1			
		FSWN612	1	12	1 W	ITH I	2 FIBEF	75	4				
		FSWN624	MULTIMODE 62.5/125um	24	2 W	ITH I	2 FIBEF	75	3	1			
		FSWN636		36	3 W	'ITH I	2 FIBEF	75	2]			
		FSWN648		48	4 W	'ITH I	2 FIBEF	75	1]			
		FSWN506		6	1 \	итн е	5 FIBER	RS	4	7			
		FSWN512		12	1 W	'ITH I	2 FIBEF	75	7				
		FSWN524	MULTIMODE 50/125um	24	2 W	'ITH I	2 FIBEF	75	3	15.0mm [0.59"]			
		FSWN536		36	3 W	'ITH 1	2 FIBEF	75	2				
		FSWN548		48	4 W	'ITH I	2 FIBEF	75	1				
		FOWNX06		6	1 \	итн е	5 FIBER	rs 🛛	4	1			
		FOWNX12		12	1 W	'ITH I	2 FIBEF	75	7				
		FOWNX24	MULTIMODE	24	2 W	ITH 1	2 FIBEF	75	З				
		FOWNX36		36	3 W	ITH 1	2 FIBEF	75	2				
		FOWNX48		48	4 W	ITH 1	2 FIBEF	75	1				
		FOWNZ06		6	1 \	итн е	6 FIBER	RS	4				
		FOWNZ12		12	1 W	<u>'ITH I</u>	2 FIBEF	75	-				
		FOWNZ24	- 50/125um OM4	24	2 W	<u>'ITH I</u>	2 FIBEF	75	3				
		FOWNZ36		36	3 W	ITH 1	2 FIBEF	75	2				
		FOWNZ48		48	4 W	<u>'ITH 1</u>	2 FIBEF	RS	1				
										NT SINGLE ARM		ACKET	
							0		SIDE PLANT SINGLE ARMOR-SINGLE JACKET CABLE WITH UP TO 12 FIBER SUB-UNITS				
										CUSTOMER DRAW	NG		
										Pandur			
					_	┨───┤				TINLEY PARK, IL	L 60477 DRAWING FILENAME		
									カ	DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:	MO2055DA_DC_6-4		
								THIRD ANGLE PROJECTION		(.XXX)±0.3 (.010) .8 (.03) ANGLES	' NON		
							DRA	EFK	REVIEW D	RAWING NUMBERS	PART NO. FSWN * * * FOWN * * *		
EFK		RELEASED TO PRODUCT	I ON OZO	955 - 158			DAT (re 07 - 10 - 01	7		02055-158	SIZE	
BY	снк	DESCRIPTION	I	ECN - F	CUST	SUP	ОТН	יי WMA	7		SHEET 2 OF 2	A	

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REV

10-29-09

DATE

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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Panduit:

FSWN612 FSWN936 FSWN912 FSWN606 FSWN624 FSWN636 FSWN536