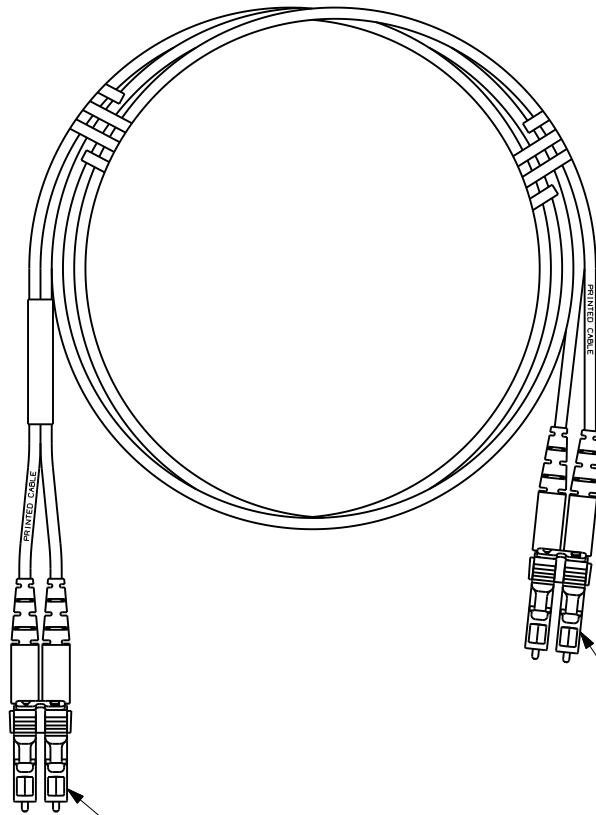


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NOTES:

1. SEE SHEETS 2, 3 & 4 FOR PRODUCT DESCRIPTIONS AND TECHNICAL SPECIFICATIONS.
2. SEE CURRENT CATALOG FOR PATCH CORD LENGTHS AND PACKAGE QUANTITIES.
3. FOR LENGTHS OTHER THAN THOSE LISTED IN CATALOG, CONTACT YOUR PANDUIT SALES PERSON.
4. TESTED TO EIA/TIA 568-B.3.
5. PATCH CORD ROUTING CONFIGURATION A TO B.
6. ALL MATERIALS AND COMPONENTS USED MEET THE MATERIAL RESTRICTIONS OF RoHS, (EUROPEAN DIRECTIVE 2002/95/EC ON THE RESTRICTION OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE RoHS TECHNICAL ADAPTATION COMMITTEE.




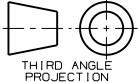
DUPLEXED LC CONNECTORS  
(PRINTED CABLE SIDE B)

DUPLEXED LC CONNECTORS  
(PRINTED CABLE SIDE A)

										FIBER OPTIC PATCH CORD DUPLEX LC TO LC CONFIGURATION CUSTOMER DRAWING			
										 <b>PANDUIT</b> ™ CORP. TINLEY PARK, ILL 60477			
										ALL DIMENSIONS ARE GIVEN IN INCHES UNLESS OTHERWISE SPECIFIED.		DRAWING FILENAME M02779BC_DC/01A	
										DIMENSIONAL TOLERANCES ARE: (.X) ±.010 (0.3) (.XX) ±.03 (0.8) ANGLES		SCALE NONE	
										THIRD ANGLE PROJECTION		PART NO. SEE SHEETS 2, 3 & 4	
										DRAWN BY MC		REVIEW DRAWING NUMBERS	
										DATE 04-27-07		DRAWING NO. 02779-11	
										CHK'D RAF		SIZE A	
01	09-09-09	EFK		RELEASED TO PRODUCTION	02779-11								
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH				

DUPLEX LC TO LC FIBER OPTIC PATCH CORD							
PANDUIT PART NO.	CABLE				LC CONNECTOR		
	RATING	FIBER TYPE	COUNT	COLOR	MAX. IL	MIN. RL	BOOT COLOR
F5E10-10M*Y	RISER (OFNR)	50/125um	DUPLEX 1.6mm ZIPCORD	ORANGE	0.25dB	20dB	BLACK
F6E10-10M*Y		62.5/125um					ELECTRIC IVORY
FXE10-10M*Y		10GbE OM3		AQUA	0.25dB	26dB	AQUA
FXOE10-10M*		OPTIMIZED 10GbE OM3			0.15dB	26dB	
FZE10-10M*		10GbE OM4		AQUA	0.25dB	26dB	AQUA
FZOE10-10M*		OPTIMIZED 10GbE OM4			0.15dB	26dB	
F9E10-10M*Y		9/125um OS1		YELLOW	0.35dB	55dB	BLUE


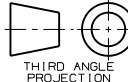
\* - DENOTES PATCH CORD LENGTH, WHERE M = METERS AND F = FEET

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH	FIBER OPTIC PATCH CORD DUPLEX LC TO LC CONFIGURATION CUSTOMER DRAWING					
01	09-09-09	EFK		RELEASED TO PRODUCTION	02779-11					 <b>PANDUIT</b> ™ CORP. TINLEY PARK, ILL 60477					
										 THIRD ANGLE PROJECTION		ALL DIMENSIONS ARE GIVEN IN INCHES UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (.X) ±.03   (.XXX) ±.010   (.3) ±.008   ANGLES		DRAWING FILENAME M02779BC_DC/01A	
										DRAWN BY MC		REVIEW DRAWING NUMBERS		SCALE NONE	
										DATE 04-27-07		PART NO. SEE SHEETS 2, 3 & 4		DRAWING NO. 02779-11	
										CHK'D RAF		SHEET 2 OF 4		SIZE A	

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DUPLEX LC TO LC FIBER OPTIC PATCH CORD							
PANDUIT PART NO.	CABLE				LC CONNECTOR		
	RATING	FIBER TYPE	COUNT	COLOR	MAX. IL	MIN. RL	BOOT COLOR
F5PE10-10M*	PLENUM (OFNP)	50/125um OM2	DUPLEX 1.6mm ZIPCORD	ORANGE	0.25dB	20dB	BLACK
F6PE10-10M*		62.5/125um OM1					ELECTRIC IVORY
FXPE10-10M*		10GbE OM3		AQUA	0.25dB	26dB	AQUA
FXOPE10-10M*		OPTIMIZED 10GbE OM3			0.15dB	26dB	
FZPE10-10M*		10GbE OM4		AQUA	0.25dB	26dB	AQUA
FZOPE10-10M*		OPTIMIZED 10GbE OM4			0.15dB	26dB	
F9PE10-10M*		9/125um OS1		YELLOW	0.35dB	55dB	BLUE

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

										FIBER OPTIC PATCH CORD DUPLEX LC TO LC CONFIGURATION CUSTOMER DRAWING					
										 <b>PANDUIT</b> ™ CORP. TINLEY PARK, ILL 60477					
										 THIRD ANGLE PROJECTION		<small>ALL DIMENSIONS ARE GIVEN IN INCHES UNLESS OTHERWISE SPECIFIED.</small> <small>DIMENSIONAL TOLERANCES ARE:</small> (.X) ±.03   (.XXX) ±.010   (.3) ±.008   ANGLES		<small>DRAWING FILENAME</small> M02779BC_DC/01A  <small>SCALE</small> NONE	
										<small>DRAWN BY</small> MC  <small>DATE</small> 04-27-07  <small>CHK'D</small> RAF		<small>REVIEW DRAWING NUMBERS</small>   <small>PART NO.</small> SEE SHEETS 2, 3 & 4  <small>DRAWING NO.</small> 02779-11 SHEET 3 OF 4  <small>SIZE</small> A			
01	09-09-09	EFK		RELEASED TO PRODUCTION	02779-11										
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH						


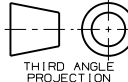
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DUPLEX LC TO LC FIBER OPTIC PATCH CORD							
PANDUIT PART NO.	CABLE				LC CONNECTOR		
	RATING	FIBER TYPE	COUNT	COLOR	MAX. IL	MIN. RL	BOOT COLOR
F5LE10-10M*	LOW SMOKE ZERO HALOGEN (LSZH) IEC	50/125um OM2	DUPLEX 1.6mm ZIPCORD	ORANGE	0.25dB	20dB	BLACK
F6LE10-10M*		62.5/125um OM1					ELECTRIC IVORY
FXLE10-10M*		10GbE OM3		AQUA	0.25dB	26dB	AQUA
FXOLE10-10M*		OPTIMIZED 10GbE OM3			0.15dB	26dB	
FZLE10-10M*		10GbE OM4		AQUA	0.25dB	26dB	AQUA
FZOLE10-10M*		OPTIMIZED 10GbE OM4			0.15dB	26dB	
F9LE10-10M*		9/125um OS1		YELLOW	0.35dB	55dB	BLUE

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

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH
01	09-09-09	EFK		RELEASED TO PRODUCTION	02779-11				

FIBER OPTIC PATCH CORD DUPLEX LC TO LC CONFIGURATION CUSTOMER DRAWING									
				<b>PANDUIT</b> ™ CORP. TINLEY PARK, ILL 60477					
 THIRD ANGLE PROJECTION				ALL DIMENSIONS ARE GIVEN IN INCHES UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (.X) ±.03   0.8   ANGLES (.XXX) ±.010   0.3				DRAWING FILENAME M02779BC_DC/01A	
				DRAWN BY MC DATE 04-27-07 CHK'D RAF				SCALE NONE PART NO. SEE SHEETS 2, 3 & 4 DRAWING NO. 02779-11 SHEET 4 OF 4	
SIZE A									

## Данный компонент на территории Российской Федерации

### Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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