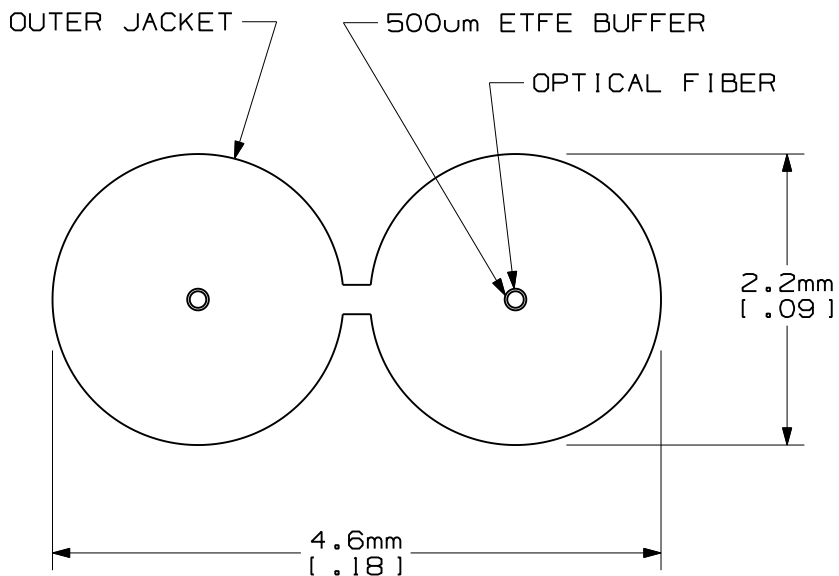


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PART NUMBER	FIBER TYPE	WEIGHT
F11D102	62.5/200/230 OM1 POLYMER COATED FIBER	12 kg/km (8.1 lbs/km)
F11D202	50/200/230 OM2 POLYMER COATED FIBER	

TECHNICAL SPECIFICATIONS			
MAXIMUM ATTENUATION			
850nm		1300nm	
5dB/km		3dB/km	
TENSILE LOAD		BEND RADIUS	
INSTALLATION	LONG TERM	INSTALLATION	LONG TERM
111 N (25 lbs)	22 N (5 lbs)	33mm (1.30 in)	22mm (.87 in)
TEMPERATURE			
INSTALLATION/OPERATION		STORAGE	
-20°C TO 105°C -4°F TO 221°F		-40°C TO 80°C -40°F TO 176°F	

NOTES:

- CABLE JACKET MEETS UL1666 FOR RISER RATING AND THE REQUIREMENTS OF IEC 60332, IEC 61034 AND IEC 60754 FOR LSZH FLAME RATING.
- CABLE SUPPLIED IN MINIMUM 500 METER (1640 FT.) LENGTHS.
- DIAMETER DIMENSION SHOWN FOR REFERENCE ONLY.
- DIMENSIONS IN BRACKETS [in] ARE ENGLISH.
- 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.

R	09-18-12	SAT	WMA	TCB	RELEASED TO PRODUCTION				11F159EE-DC			
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	DRAWING NUMBER	SIZE
							MC	07-10-12	WMA	NONE	SHT 1 OF 1	A

TITLE FIBER OPTIC INDUSTRIALNET ZIPCORD PCF CABLE	
CUSTOMER DRAWING	
ITEM REVISION NAME 11F159EE/00 PCF ZIPCORD CABLE	PANDUIT TM
DATASET FILE NAME 11F159EE_DC/00A	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]	MATERIAL: SEE NOTE 5
.x : .1 [2.54] .xxx : .005 [.127] .xx : .01 [.25] ANGLES : 5 °	DRAWING NUMBER: 11F159EE-DC
THIRD ANGLE PROJECTION	

D10100DA/11

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