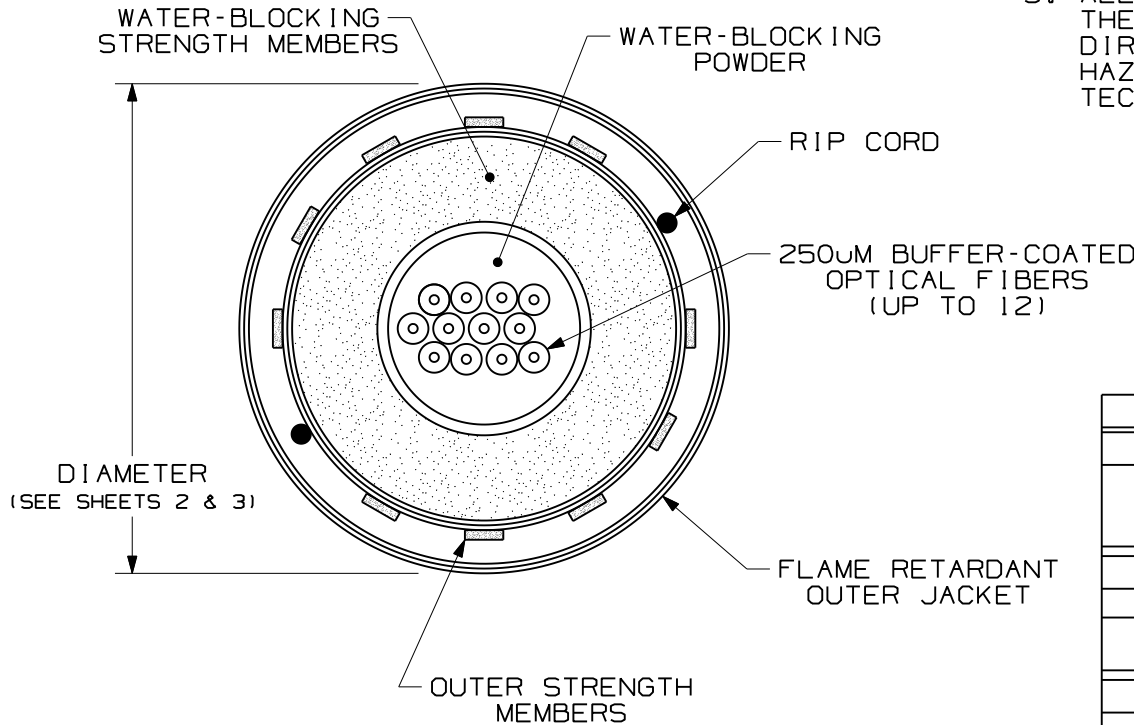


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

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 COMMITTEE.



TECHNICAL SPECIFICATIONS		
MAXIMUM LOSS		SINGLEMODE MAXIMUM LOSS
3.5 dB/KM @ 850nm 1.5 dB/KM @ 1300nm		.40 dB/KM @ 1310nm .30 dB/KM @ 1500nm
TENSILE LOAD - RISER RATED		
INSTALLATION		LONG TERM
1335 N (300 lbf)		400 N (90 lbf)
TEMPERATURE		
INSTALLATION	OPERATION	STORAGE
-20° C TO +60° C -4° F TO +140° F	-40° C TO +75° C -40° F TO +167° F	-40° C TO +85° C -40° F TO +185° F

06	04-28-11	EFK		RELEASED TO PRODUCTION	02055-144					
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH	

OPTI-CORE INDOOR/OUTDOOR CABLE WITH UP TO 12 FIBERS IN A CENTRAL TUBE
CUSTOMER DRAWING

PANDUIT™
CORP.
TINLEY PARK, ILL 60477

ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED.
DIMENSIONAL TOLERANCES ARE:
(.X) (.XXX)±0.3 (.010)
(.XX)±0.8 (.03) ANGLES

DRAWING FILENAME: MO2055CB_DC_/00G
SCALE: NONE
PART NO.: FSC****Y
FOC****Y
DRAWING NO.: 02055-144
SHEET 1 OF 3
SIZE: A

THIRD ANGLE PROJECTION

DRAWN BY: EFK
DATE: 02-12-07
CHK'D: WMA

REVIEW DRAWING NUMBERS

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Fiber Optic Cables](#) category:

Click to view products by [Panduit](#) manufacturer:

Other Similar products are found below :

[FPD01SBS200](#) [FPD06SCC200](#) [FPT01SBS200](#) [FQZ-12-10](#) [FXL12D5-5F40](#) [FXO12D5-5F10Y](#) [FXO12D5-5F19Y](#) [B96566](#) [FPDK01SCC100](#)
[HFBR-RSD005Z](#) [FX2ELQ1Q1SNM4.5](#) [FX2ELQ1Q1SNM5.5](#) [FX2ELQ1Q1SNM6.5](#) [FX2ELQ1Q1SNM7.5](#) [FX2ELQ1Q1SNM8.5](#)
[FX2ELQ1Q1SNM9.5](#) [FX8RL7NQSVM1.5](#) [FX8RL8NQSVM1.5](#) [FX8RL7NQSVM2.5](#) [FX8RL8NQSVM2.5](#) [FX8RL7NQSVM3.5](#)
[FX8RL8NQSVM3.5](#) [FX8RL7NQSVM4.5](#) [FX8RL8NQSVM4.5](#) [F98RL5NQSQNM1.5](#) [F98RL6NQSQNM1.5](#) [F98RL5NQSQNM2.5](#)
[F98RL6NQSQNM2.5](#) [F98RL5NQSQNM3.5](#) [F98RL6NQSQNM3.5](#) [F98RL5NQSQNM4.5](#) [F98RL6NQSQNM4.5](#) [FZ8RL7NQSVM1.5](#)
[FZ8RL8NQSVM1.5](#) [FZ8RL7NQSVM2.5](#) [FZ8RL8NQSVM2.5](#) [FZ8RL7NQSVM3.5](#) [FZ8RL8NQSVM3.5](#) [FZ8RL7NQSVM4.5](#)
[FZ8RL8NQSVM4.5](#) [F9TRL5NQSSNM1.5](#) [F9TRL5NQSSNM2.5](#) [F9TRL5NQSSNM3.5](#) [F9TRL5NQSSNM4.5](#) [F9TRL6NQSSNM1.5](#)
[F9TRL6NQSSNM2.5](#) [F9TRL6NQSSNM3.5](#) [F9TRL6NQSSNM4.5](#) [FXTRL8NQSONM1.5](#) [FZTRL8NQSONM1.5](#)