

A - _____ B
B - _____ A

Connector(s): ST
Mode: MM
Housing Color: N/A
Geom. Spec: N/A

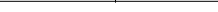
- 1 Product and Processing must meet requirements of Tyco Electronics Standard 230-702
- 2 Includes dust caps (not shown on print).
- 3 IL tested at 1300nm.
- 4 Label 2 will not be present on any cable assembly less than 5 meters long.

	A	Rev Per EC#	RELEASE	5/15/2007	-	D	
P	LTR	REVISION RECORD		DATE	MIN	AF	

DIMENSIONS:
meters



TOLERANCES UNLESS OTHERWISE SPECIFIED:		
0 PLC	$\pm$	-
1 PLC	$\pm$	-
2 PLC	$\pm$	-
3 PLC	$\pm$	-
4 PLC	$\pm$	-

Part Cable Assy Configurator		MATERIAL -	HEAT TREAT -
QTY Dave Fennell			
APVD Dave Fennell	Tyco Electronics, Inc. Harrisburg, PA 17105-3608		
NAME FO C/A - 2 fiber, 50/125, OFNR (Riser) jacket, LC-Duplex Secure to ST			
SCALE NTS	SIZE A2	DRAWING NO C- 1906010	SHEET 1 of 4
			REV A

THIS DRAWING IS A CONTROLLED DOCUMENT.

LOC
CE
DIST
16

CAC Customer Layout Rev: D

[illegible]

Qty	U of M	Description	Item No
0.0139	sheet	Leg Label - "A"	13
1	piece	LC Duplex clip, black	12
AR	meter	2 fiber, 50/125, 2.0mm, Twinzip, Orange, OFNR (Riser)	11
2	piece	PVC Build-up tubing	10
2	piece	LC Connector Assy, 1.6mm-2.0mm, MM	9
2	piece	ST Short Boot - 1.6 to 2.0mm, Beige	8
2	piece	Trace Label	7
2	piece	Crimp Eyelet	6
2	piece	ST Connector, Ceramic, Polymer Nut	5
2	piece	LC, SC, FC Straight Boot, Beige	4
2	piece	2.5mm ferrule cover	3
2	piece	Eyelet/Shrink tube assembly - White	2
0.0139	sheet	Leg Label - "B"	1

DIMENSIONS: meters		TOLERANCES UNLESS OTHERWISE SPECIFIED		DWN Cable Assy Configurator		MATERIAL -		HEAT TREAT -	
				DOK Dave Fennell		 Tyco Electronics, Inc. Harrisburg, PA 17105-3608			
		APVD Dave Fennell		NAME FO C/A - 2 fiber, 50/125, OFNR (Riser) jacket, LC-Duplex Secure to ST				SHEET 2 of 4	
		Restricted To:							
SCALE NTS		SIZE A2		DRAWING NO. C- 1906010					

5- Restricted To:

THIS DRAWING IS A CONTROLLED DOCUMENT.

LOC
CE
DIST
16

CAC Customer Layout Rev: D

	A	Rev Per EC#	RELEASE	5/15/2007	-
P	LTR	REVISION RECORD		DATE	DIN AP

DIMENSIONS; meters		TOLERANCES UNLESS OTHERWISE SPECIFIED	
	0 PLC	±	-
	1 PLC	±	-
	2 PLC	±	-
	3 PLC	±	-
	PLC	±	-

	C
	C
	E
	A

THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO TYCO ELECTRONICS CORPORATION. IT MAY NOT BE DISCLOSED TO ANY OTHERS WITHOUT THE WRITTEN AUTHORIZATION OF TYCO ELECTRONICS CORPORATION, HARRISBURG, PENNSYLVANIA.

THIS DRAWING IS A CONTROLLED DOCUMENT.

LOC
CE
DIST
16

CAC Customer Layout Rev: D

8

7

6

5

4

3

2

1

Label 1

Per specification 107-1645-1



Trace # - Bar Code

Trace # - Human Readable

Part Number

Country of Origin

This label is used on all lengths on this drawing.

Label 2

Per specification 107-1645-1



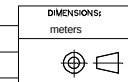
Trace # - Bar Code

Trace # - Human Readable

Part Number

Country of Origin

This label is used on all lengths on this drawing.



DIMENSIONS:
meters

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 P.L.C.

1 P.L.C.

2 P.L.C.

3 P.L.C.

4 P.L.C.

±

±

±

±

±

DIN Cable Assy Configurator

OK Dave Fennell

APVD Dave Fennell

NAME FO C/A - 2 fiber, 50/125, OFNR (Riser) jacket, LC-Duplex Secure to ST

SCALE NTS

SIZE A2

DRAWING NO C- 1906010

SHEET 4 of 4

REV A

MATERIAL HEAT TREAT

- -

AMP Tyco Electronics, Inc.
Harrisburg, PA 17105-3608