

USED ON	
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1 Includes dust caps (not shown on print).
2 Product and Processing must meet requirements of Tyco Electronics Standard 230-702

LOC
CE
DIST
16

CAC Customer Layout Rev: D

	A	Rev Per EC#	RELEASE	5/25/2006	-		
P	LTR	REVISION RECORD	DATE	DWN	A		

DIMENSIONS:
meters

Customer Print

DIN Cable Assy Configurator		MATERIAL -	HEAT TREAT
OK Cable Assy Configurator		 Tyco Electronics, Inc. Harrisburg, PA 17105-3608	
APD Refer to Engineering Change			
NAME FO C/A - 2 fiber, 2mm, SM, OFNR (Riser) jacket, LC-Duplex Secure to Pigtail - (1.6 to 2.0mm)			
SCALE NTS	SIZE A2	DRAWING NO. C-1907376	SHEET 1 of 3
			REV A

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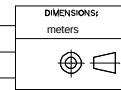
THIS DRAWING IS A CONTROLLED DOCUMENT.
PAGE NO

LOC
CE
DIST
16

CAC Customer Layout Rev: D

Part #	L (meters)	LC-Duplex Secure, Yellow		Right Side - No Connector	
		IL (dB)	RL (dB)	IL (dB)	RL (dB)
0-1907376-1	0.950 - 1.050	0.35	45	-	-
0-1907376-2	1.950 - 2.050	0.35	45	-	-
0-1907376-3	2.950 - 3.050	0.35	45	-	-
0-1907376-4	3.920 - 4.080	0.35	45	-	-
0-1907376-5	4.920 - 5.080	0.35	45	-	-
0-1907376-6	5.920 - 6.080	0.35	45	-	-
0-1907376-7	6.920 - 7.080	0.35	45	-	-
0-1907376-8	7.920 - 8.080	0.35	45	-	-
0-1907376-9	8.850 - 9.150	0.35	45	-	-
1-1907376-0	9.850 - 10.150	0.35	45	-	-
1-1907376-1	10.850 - 11.150	0.35	45	-	-
1-1907376-2	11.850 - 12.150	0.35	45	-	-
1-1907376-3	12.850 - 13.150	0.35	45	-	-
1-1907376-4	13.850 - 14.150	0.35	45	-	-
1-1907376-5	14.850 - 15.150	0.36	45	-	-
1-1907376-6	15.840 - 16.160	0.36	45	-	-
1-1907376-7	16.830 - 17.170	0.36	45	-	-
1-1907376-8	17.820 - 18.180	0.36	45	-	-
1-1907376-9	18.810 - 19.190	0.36	45	-	-
2-1907376-0	19.800 - 20.200	0.36	45	-	-
2-1907376-1	20.790 - 21.210	0.36	45	-	-
2-1907376-2	21.780 - 22.220	0.36	45	-	-
2-1907376-3	22.770 - 23.230	0.36	45	-	-
2-1907376-4	23.760 - 24.240	0.36	45	-	-
2-1907376-5	24.750 - 25.250	0.36	45	-	-
2-1907376-6	25.740 - 26.260	0.36	45	-	-
2-1907376-7	26.730 - 27.270	0.36	45	-	-
2-1907376-8	27.720 - 28.280	0.36	45	-	-
2-1907376-9	28.710 - 29.290	0.37	45	-	-
3-1907376-0	29.700 - 30.300	0.37	45	-	-
3-1907376-1	30.690 - 31.310	0.37	45	-	-
3-1907376-2	31.680 - 32.320	0.37	45	-	-
3-1907376-3	32.670 - 33.330	0.37	45	-	-
3-1907376-4	33.660 - 34.340	0.37	45	-	-
3-1907376-5	34.650 - 35.350	0.37	45	-	-
3-1907376-6	35.640 - 36.360	0.37	45	-	-
3-1907376-7	36.630 - 37.370	0.37	45	-	-
3-1907376-8	37.620 - 38.380	0.37	45	-	-
3-1907376-9	38.610 - 39.390	0.37	45	-	-
4-1907376-0	39.600 - 40.400	0.37	45	-	-
5-1907376-0	49.500 - 50.500	0.38	45	-	-

	A	Rev Per EC#	RELEASE	5/25/2006	-				
P	LTR	REVISION RECORD		DATE	DIN	APVD			



TOLERANCES UNLESS OTHERWISE SPECIFIED:	
9 P.L.C.	± .
1 P.L.C.	± .
2 P.L.C.	± .
3 P.L.C.	± .
4 P.L.C.	± .

Customer Print

DIN Cable Assy Configurator		MATERIAL -	HEAT TREAT	
CHK Cable Assy Configurator		AMP Tyco Electronics, Inc. Harrisburg, PA 17105-3608		
APVD Refer to Engineering Change				
NAME FO C/A - 2 fiber, 2mm, SM, OFNR (Riser) jacket, LC-Duplex Secure to Pigtail - (1.6 to 2.0mm)				
SCALE NTS	SIZE A2	DRAWING NO C- 1907376		SHEET 2 of 3
				REV A

8

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3

2

1

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LOC
CE
DIST
16

THIS DRAWING IS A CONTROLLED DOCUMENT.
PAGE NO

Label 1

Per specification 107-1645-1



Trace # - Bar Code

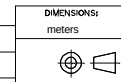
Trace # - Human Readable

Part Number

Country of Origin

This label is used on all lengths on this drawing.

	A	Rev Per EC#	RELEASE	5/25/2006	-				
P	LTR	REVISION RECORD		DATE	DATE	DIN	APVD		



DIMENSIONS:
meters

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC ± .
1 PLC ± .
2 PLC ± .
3 PLC ± .
4 PLC ± .

Customer Print

DWG Cable Assy Configurator		MATERIAL -	HEAT TREAT -
CHK Cable Assy Configurator		AMP Tyco Electronics, Inc. Harrisburg, PA 17105-3608	
APVD Refer to Engineering Change			
NAME FO C/A - 2 fiber, 2mm, SM, OFNR (Riser) jacket, LC-Duplex Secure to Pigtail - (1.6 to 2.0mm)			
SCALE NTS	SIZE A2	DRAWING NO C-1907376	SHEET 3 of 3
			REV A

8

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2

1

D

C

B

A

Mouser Electronics

Authorized Distributor

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

TE Connectivity Divested:

[1-1828262-4](#) [1907437-1](#) [7-1906090-2](#) [1-1906078-5](#) [2-6754269-0](#) [1-1906071-2](#) [2-1907114-5](#) [2-1828262-8](#) [3-1905993-2](#) [3-1906082-0](#) [1906043-9](#) [1-1906059-8](#) [4-1906076-0](#) [4-1906042-0](#) [2-1918703-4](#) [2-1906076-5](#) [1906004-8](#) [3-1906996-6](#) [1-1907434-9](#) [3-1906010-8](#) [1-6754406-9](#) [7-1906095-1](#) [2-6828278-0](#) [2-1906020-7](#) [2-6754274-8](#) [2-1906777-0](#) [2-1907395-9](#) [1-1906093-3](#) [1-6754421-5](#) [1-1906008-1](#) [6-1905111-0](#) [1-6695241-4](#) [1-1907122-3](#) [2-6828104-4](#) [5-1906097-6](#) [2-1906055-0](#) [6695241-6](#) [3-1906018-1](#) [6828278-3](#) [1-1907357-9](#) [2-1907395-3](#) [4-1906090-7](#) [1906073-4](#) [7-1906082-9](#) [1-1907136-8](#) [1-6754406-3](#) [5-1906082-3](#) [2-1906008-3](#) [5-1906091-5](#) [2-6754406-5](#) [6-1906098-0](#) [3-1907396-2](#) [1-1905998-8](#) [1-1906017-9](#) [8-1906093-0](#) [1-1907438-3](#) [2-1905111-0](#) [2-1906095-6](#) [6-1906096-3](#) [1906037-6](#) [2-1906082-6](#) [3-1906071-1](#) [3-1907121-3](#) [7-1906076-8](#) [1-6278207-5](#) [1-1906091-6](#) [1906039-4](#) [7-1906097-3](#) [4-1906056-6](#) [4-1918679-0](#) [8-1906018-0](#) [2-1905995-0](#) [1-1906004-5](#) [1-1906058-6](#) [1-1907116-2](#) [7-1905111-0](#) [2-1918673-5](#) [3-1907138-8](#) [2-1907398-2](#) [3-1907121-6](#) [3-1906019-9](#) [1-1906056-6](#) [7-1907136-6](#) [3-1918703-5](#) [2-1906096-2](#) [1-1906056-9](#) [6-1906075-1](#) [1-1906007-7](#) [1906082-3](#) [2-1907122-6](#) [3-1907440-6](#) [1907385-7](#) [4-1906096-9](#) [8-1906078-0](#) [3-1906016-9](#) [4-1906055-3](#) [2-1907134-2](#) [4-1905092-0](#) [6-1906058-0](#) [1-1906082-2](#)