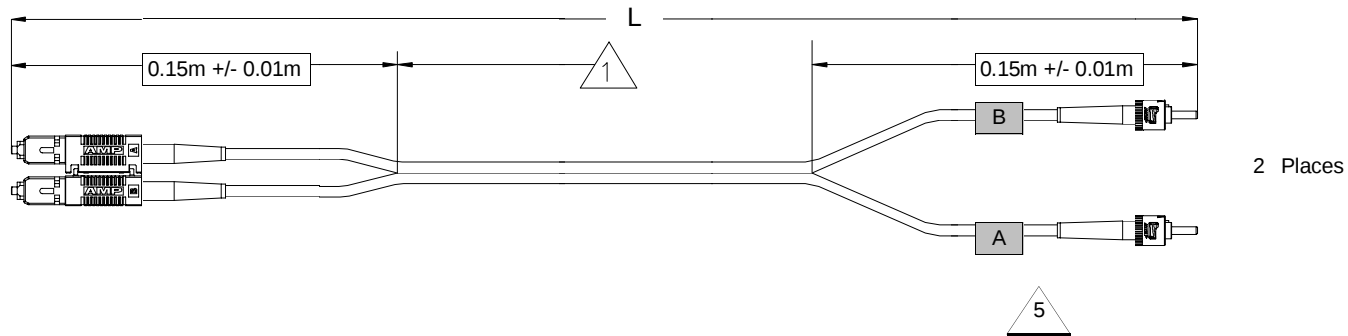


Customer Product Print



Connector Information

Connector(s): SC-Duplex
 Mode: MM Ferrule Material: Ceramic
 Male/Female: N/A Housing Color: Beige

Boot Information

SC, FC Straight 3.0mm Boot	
Straight	Beige/Beige

Cable Information

Number of Fibers: 2
 Mode: MM
 Jacket Diameter: 3 mm
 Jacket Color: Orange
 FiberType: 62.5/125
 Flame Rating: OFNR (Riser)

FiberPath

A - B Blue
 B - A Black

Connector Information

Connector(s): ST
 Mode: MM Ferrule Material: Ceramic
 Male/Female: N/A Housing Color: N/A

Boot Information

ST Short 3.0 mm	
Straight	Black/Blue

Notes:

- 1 Label dimension "T" meters +/- 0.030 meters from reference. See labeling requirements table for "T" dimension(s).
- 2 Install dust caps (not shown on print).
- 3 Note not used on this print
- 4 Note not used on this print
- 5 Leg labels to be flagged 0.01m +/- 0.005m from strain relief boot.

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Scale: NTS

Tyco Electronics
 Harrisburg, PA
 17105-3608 USA

Drawing Number: **504958** Revision: **K**

FO C/A - 2 fiber, 3mm, 62.5/125, MM, OFNR
 (Riser), SC-Duplex to ST

Sheet 1 of 3

Customer Product Print

Labeling Requirements:

1

Dash #	Label Data Field A	Label Data Field B	Label Data Field C	Label Data Field D	Label Placement	"T" Dim. (meters)
All	Trace No. Bar Coded & Human Readable	Tyco Logo	Tyco P/N	Not Used	Flag On Cable	0.110

Lengths and Loss:

Dash #	"L" Dimension (meters)	SC-Duplex, Standard, Beige	ST, Standard
1	0.950 - 1.050	IL 0.50 (dB) BR N/A (dB)	IL 0.50 (dB) BR N/A (dB)
2	1.950 - 2.050	IL 0.50 (dB) BR N/A (dB)	IL 0.50 (dB) BR N/A (dB)
3	2.950 - 3.050	IL 0.50 (dB) BR N/A (dB)	IL 0.50 (dB) BR N/A (dB)
4	4.950 - 5.050	IL 0.51 (dB) BR N/A (dB)	IL 0.51 (dB) BR N/A (dB)
5	9.900 - 10.100	IL 0.52 (dB) BR N/A (dB)	IL 0.52 (dB) BR N/A (dB)
6	14.850 - 15.150	IL 0.52 (dB) BR N/A (dB)	IL 0.52 (dB) BR N/A (dB)
7	19.800 - 20.200	IL 0.53 (dB) BR N/A (dB)	IL 0.53 (dB) BR N/A (dB)
8	5.940 - 6.060	IL 0.51 (dB) BR N/A (dB)	IL 0.51 (dB) BR N/A (dB)
9	6.930 - 7.070	IL 0.51 (dB) BR N/A (dB)	IL 0.51 (dB) BR N/A (dB)
10	7.920 - 8.080	IL 0.51 (dB) BR N/A (dB)	IL 0.51 (dB) BR N/A (dB)
11	10.890 - 11.110	IL 0.52 (dB) BR N/A (dB)	IL 0.52 (dB) BR N/A (dB)
12	12.870 - 13.130	IL 0.52 (dB) BR N/A (dB)	IL 0.52 (dB) BR N/A (dB)
13	2.390 - 2.490	IL 0.50 (dB) BR N/A (dB)	IL 0.50 (dB) BR N/A (dB)
14	0.290 - 0.370	IL 0.50 (dB) BR N/A (dB)	IL 0.50 (dB) BR N/A (dB)

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FO C/A - 2 fiber, 3mm, 62.5/125, MM, OFNR
(Riser), SC-Duplex to ST

Sheet 2 of 3

Customer Product Print

25	24.750 - 25.250	IL 0.54 (dB) BR N/A (dB)	IL 0.54 (dB) BR N/A (dB)
30	29.700 - 30.300	IL 0.55 (dB) BR N/A (dB)	IL 0.55 (dB) BR N/A (dB)

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FO C/A - 2 fiber, 3mm, 62.5/125, MM, OFNR
(Riser), SC-Duplex to ST

Sheet 3 of 3