

ASSEMBLY CONNECTIVITY	
LC CONN.	LC CONN.
A	B
B	A

STANDARD LENGTHS ACCORDING TO CUSTOMER DRAWING 1206850	
PART NUMBER	"L" (meter)
X-2061950-Y	XY.0
9-2061950-9	100.0 -0/+3.0
9-2061950-8	150.0 -0/+3.0
9-2061950-7	200.0 -0/+3.0
9-2061950-6	250.0 -0/+3.0
9-2061950-3	400.0 -0/+3.0

PRELIMINARY PART
NOT RELEASED FOR PRODUCTION

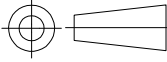
THIS PRODUCT HAS NOT COMPLETED
VALIDATION TESTING

NOTES:

- 1
- MAX. CONNECTOR ATTENUATION 0.3 dB, MEASURED AT 850 nm AND 1300 nm
ACCORDING TO I.E.C. 61300-3-4 INSERTION METHOD B
- 2
- MIN. RETURN LOSS 20 dB, IN MATED CONDITION
AGAINST REFERENCE CONNECTOR AT 850 nm AND 1300 nm
- 3
- INFORMATION ON LABEL, SEE DETAIL FOR EXAMPLE
 - BARCODE
 - UNIQUE TE SERIAL NUMBER
 - ASSEMBLY LENGTH
 - TE CONNECTIVITY PART NUMBER & ORDER NUMBER
- 4
- CABLE INFORMATION:
 - CORE DIAMETER: 50/125 μm (2x)
 - OUTER JACKET DIAMETER: 4.8 mm
 - OUTER JACKET COLOUR: BLACK
 - OUTER JACKET MATERIAL: HALOGEN FREE FLAME RETARDANT
 - CABLE ATTENUATION: 3.5 dB/km @ 850 nm OR 1.5 dB/km @ 1300 nm

3 LABEL DETAIL:



1	INFORMATION LABEL	4	
2	LC DUPLEX CONNECTOR, MULTI MODE, BEIGE	3	
2	RUGGIDIZED ARAMID SUPPORTED FAN OUT, BLACK	2	
L	FOCAB Ø4.8 mm, 2FOLD, MULTI MODE OM2, BLACK	1	
Qty	Description	Item	
THIS DRAWING IS A CONTROLLED DOCUMENT.			
DIMENSIONS: mm 		DWN R. COOLEN CHK S. BORGAS APVD T. DRIEFHOUT PRODUCT SPEC APPLICATION SPEC — WEIGHT — 03SEP2014 — — — — — — — —	TE Connectivity FIBER OPTIC LEAD 4.8 mm LC/DPX – LC/DPX MULTI MODE OM2 SHEET 1 OF 1 REV 1
MATERIAL —		FINISH —	
CUSTOMER DRAWING		SCALE NTS	