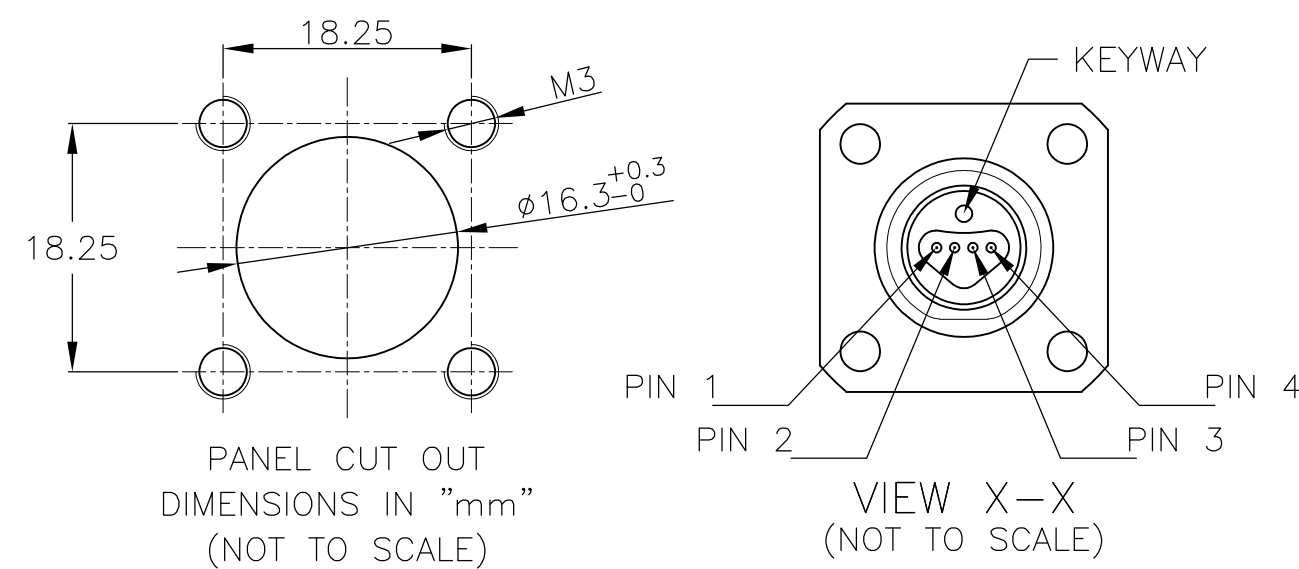
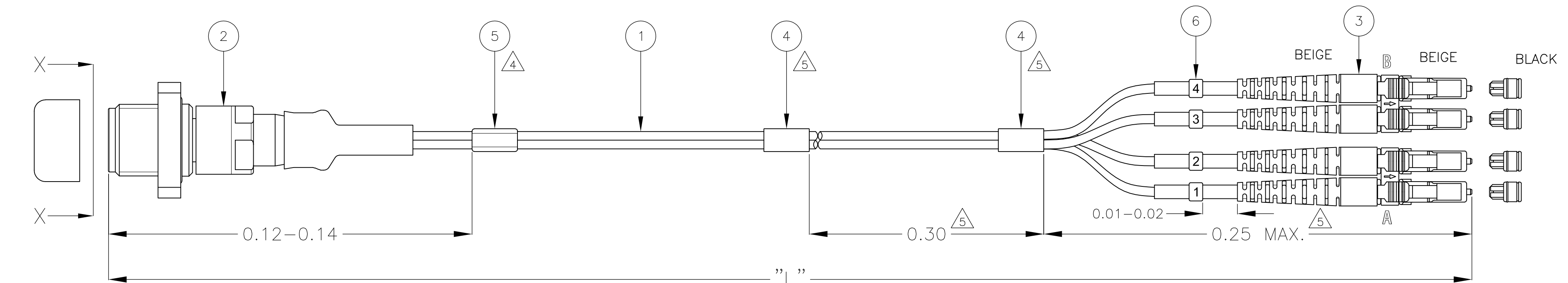




FIBER CONNECTIVITY	
ODC SOCKET	LC CONN.
PIN 1 	2
PIN 2 	1
PIN 3 	4
PIN 4 	3



NOTES:

- 1 REFER TO TE CONNECTIVITY CUSTOMER DRAWING 2064160 FOR CABLE ASSEMBLY LOSS
AND WAVELENGTHS THAT CABLE ASSEMBLY LOSS WILL BE TESTED TO
- 2 MINIMUM RETURN LOSS: 20 dB FOR BOTH ODC AND LC DUPLEX CONNECTORS
RETURN LOSS WILL BE TESTED AT 850 nm AND 1300 nm WAVELENGTHS
- 3 STANDARD LENGTHS AND LENGTH TOLERANCE ACC. TO TE CONNECTIVITY CUSTOMER DRAWING 1985945
- 4 INFORMATION ON LABEL SEE DETAIL:
- BARCODE
 - UNIQUE SERIAL NUMBER
 - ASSEMBLY LENGTH
 - TE CONNECTIVITY PART NUMBER
 - TE CONNECTIVITY ORDER NUMBER
- 5 * FOR L < 0.4 METER LABEL IS PLACED INSIDE OR WITH THE UNIT PACKAGE
ONE PIECE OF ITEM 4 IS PLACED AT THE BREAKOUT POINT OF THE ASSEMBLY
OTHER PIECES REPEATED AT APPROXIMATELY 0.30 METER FROM EACH OTHER
* BREAKOUT DIMENSION DOES NOT APPLY FOR L < 0.4 METER

STANDARD LENGTHS ACCORDING TO CUSTOMER DRAWING 1985945	
PART NUMBER	"L" (meter) $\triangle_3$
X-1985843-Y	X.Y0

4	CONNECTIVITY LABEL WITH NUMBERING (1 - 4)	6
1	FOAC INFORMATION LABEL	5
AR	FOAC EXPANDABLE TUBING, BLACK	4
2	LC DUPLEX CONNECTOR ASSEMBLY, MULTI MODE, BEIGE	3
1	FOKIB ODC SOCKET ASSEMBLY, 4 FIBER, MULTI MODE, VINYL CAP	2
L	FOCAB ODC 1.9 mm 4FOLD, MULTI MODE 62.5/125, ORANGE	1
Qty	Description	Item

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. COOLEN 23DEC2008 CHK A. HENGELMOLEN 19FEB2009 APVD A. HENGELMOLEN 19FEB2009 PRODUCT SPEC — APPLICATION SPEC — WEIGHT — TE Connectivity FIBER OPTIC ODC LEAD 4 FOLD SOCKET – LC DUPLEX MULTI MODE 62.5/125	
DIMENSIONS: METERS	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± — 4 PLC ± — ANGLES ± ± —	NAME SIZE CAGE CODE DRAWING NO RESTRICTED TO	
MATERIAL	FINISH	A200779C-1985843 —	
CUSTOMER DRAWING		SCALE NTS SHEET 1 OF 1 REV C	