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LOC	DIST
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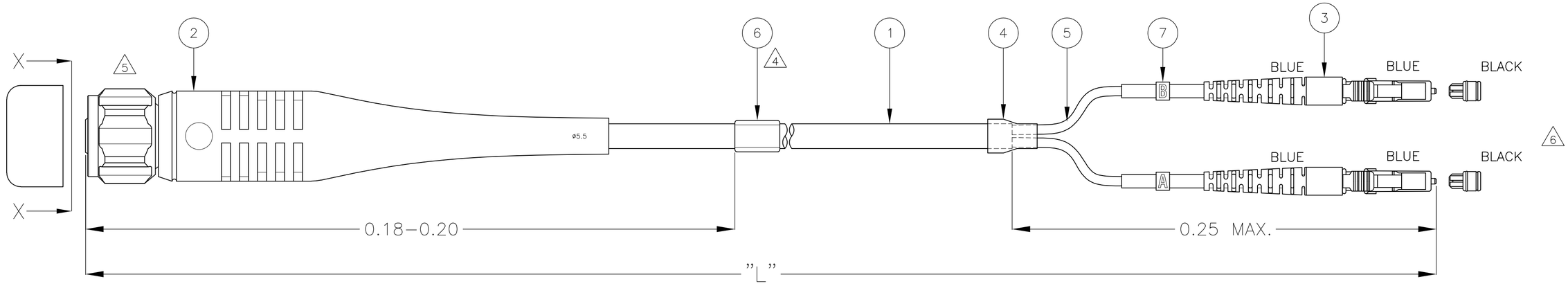
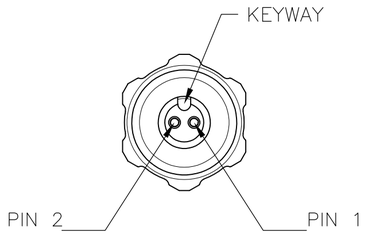
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	ECR-11-004693	01APR2011	RC	AH

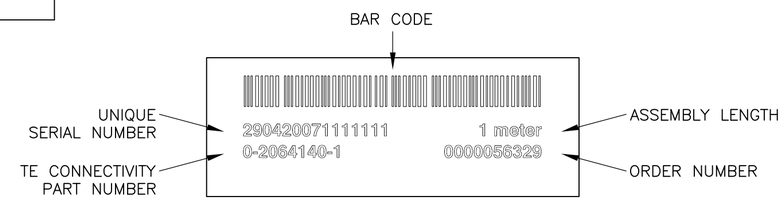




VIEW X–X
(NOT TO SCALE)

FIBER CONNECTIVITY	
ODC PLUG	LC CONN.
PIN 1	A
PIN 2	B

LABEL DETAIL: 4



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: 45 dB FOR BOTH ODC AND LC CONNECTORS
RETURN LOSS WILL BE TESTED AT 1310 nm AND 1550 nm WAVELENGTHS

3 STANDARD LENGTHS AND LENGTH TOLERANCE ACC. TO TE CONNECTIVITY CUSTOMER DRAWING 1920950

4 INFORMATION ON LABEL SEE DETAIL:
- BARCODE
- UNIQUE SERIAL NUMBER
- ASSEMBLY LENGTH
- TE CONNECTIVITY PART NUMBER
- TE CONNECTIVITY ORDER NUMBER

5 ALLOWABLE TORQUE: 1 Nm TO 2 Nm WHEN TIGHTENING PLUG NUT

6 LENGTH DIFFERENCE BETWEEN LC CONNECTORS < 5 mm

STANDARD LENGTHS ACCORDING TO CUSTOMER DRAWING 1920950	
PART NUMBER	"L" (meter) 3
X–2064140–Y	XY.0

Qty	Description	Item
2	LABEL "A" OR "B"	7
1	FOAC INFORMATION LABEL	6
2	FOAC ODC PROTECTIVE TUBING, BLACK	5
1	FOAC HEAT SHRINK TUBING, BLACK	4
2	LC CONNECTOR ASSEMBLY, SINGLE MODE, BLUE	3
1	FOKIT ODC PLUG ASSEMBLY, 2 FIBER, SINGLE MODE, VINYL CAP	2
L	FOCAB ODC 5.5 mm 2FOLD, SINGLE MODE 9/125, BLACK	1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: METERS

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN 07APR2009 R. COOLEN
CHK 07APR2009 A. HENGELMOLEN
APVD 07APR2009 A. HENGELMOLEN
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
FIBER OPTIC ODC LEAD
2 FOLD PLUG – LC/PC DUAL
SINGLE MODE 9/125

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-2064140	—

CUSTOMER DRAWING | SCALE NTS | SHEET 1 OF 1 | REV B

ODC IS A TRADEMARK OF HUBER & SUHNER AG CORPORATION

2064140

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TE Connectivity:

2-2064140-0