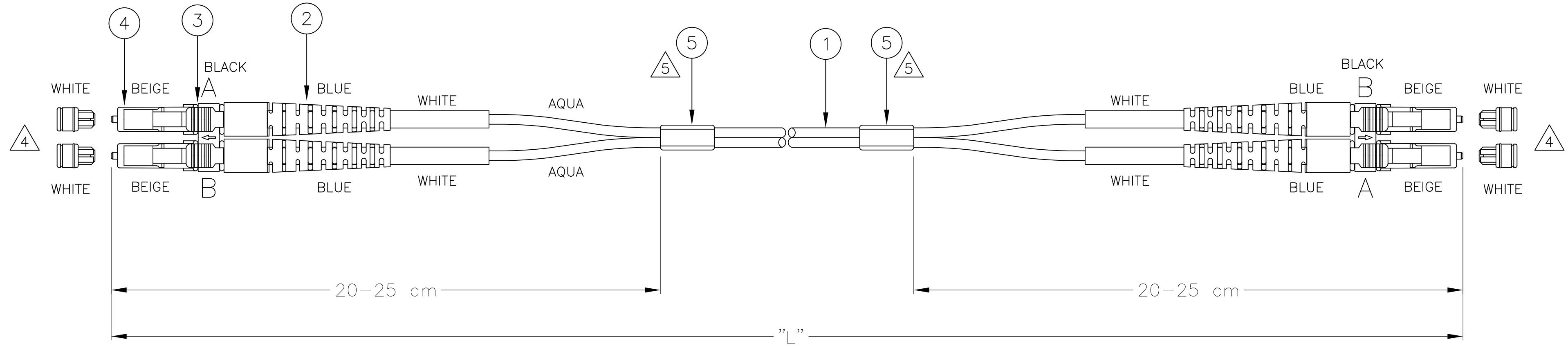


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION
 © 2016 Commscope, INC. Confidential NOTICE: These drawings and specifications are the proprietary property of COMMSCOPE, INC. and may be used only for the specific purpose authorized in writing by COMMSCOPE, INC.

P	LTR	DESCRIPTION	DATE	DWN	APVD
B1	ECR-13-000076		2 JAN 13	MO	MO
C	ECN 8000018219	REBRANDING	21012017	RCR	SC

LC CLIP SIDE MARK	LC CLIP SIDE MARK
A	B
B	A



NOTES:

- 1 ATTENUATION ≤ 0.15 dB, MEASURED AT 850 nm ACCORDING TO IEC 61300-3-4 INSERTION METHOD B WITH MODAL CONDITION ACCORDING TO: IS 14763-3, OFSTP-14, IEC 61280-4-1
- 2 RETURN LOSS ≥ 35 dB, MEASURED AGAINST REF. CONN. AT 850nm
- ③ TOLERANCE OF THE LENGTH ACC. TO 118-19200
- ④ INDIVIDUAL LENGTH DIFFERENCE ≤ 5 mm
- ⑤ INFORMATION ON CABLE LABEL:
 - UNIQUE SERIAL NUMBER
 - COMMSCOPE PART NUMBER
 - LENGTH
 - ORDER NUMBER
- 6 100% INSPECTION OF ALL ENDFACES
- 7 PACKAGING IN A BAG AND BOX
- 8 INFORMATION ON PACKAGING LABEL:
 - BARCODE
 - PART NUMBER
 - DESCRIPTION
 - FACTORY ORDER NUMBER
 - PRODUCTION DATE
- 9 TEST RESULT SHEET PACKED WITH EACH INDIVIDUAL ASSEMBLY

STANDARD LENGTHS ACCORDING TO PRODUCT DRAWING 1206850	
PART NUMBER	"L" (meter) ③
X-1920743-Y	XY.0

Qty	Description	Item
2	FOAC DAT-85 LABEL	5
4	LC CONNECTOR, HIGH CONNECTIVITY	4
2	LC DUPLEX CLIP, BLACK	3
4	LC 2,0 BOOT, BLUE	2
L	FOCAB 1,8MZ 50/125 OM3, AQUA LSZH	1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. COOLEN APRIL2008	COMMSCOPE, INC.	
DIMENSIONS: mm		CHK M. OPPERS APRIL2008		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M. OPPERS 14 MAY 2008	NAME	
0 PLC ± -		PRODUCT SPEC	MPOptimate	
1 PLC ± -		APPLICATION SPEC	FOMM50 OM3 LEAD 1,8MZ LC/PC - LC/PC	
2 PLC ± -		WEIGHT	SIZE	DRAWING NO
3 PLC ± -		FINISH	A2	C=1920743
4 PLC ± -		MATERIAL	RESTRICTED TO	
ANGLES ± -		CUSTOMER DRAWING	SCALE	SHEET
FINISH		NTS	1 of 1	REV
				C

1920743