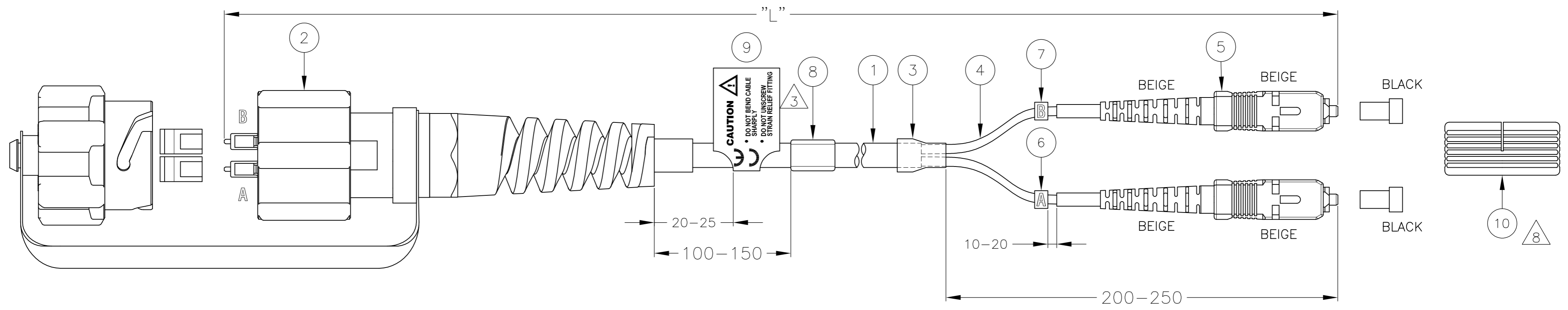


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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
H	-				
C		ECR-13-004288	15MAR2013	RC	AH

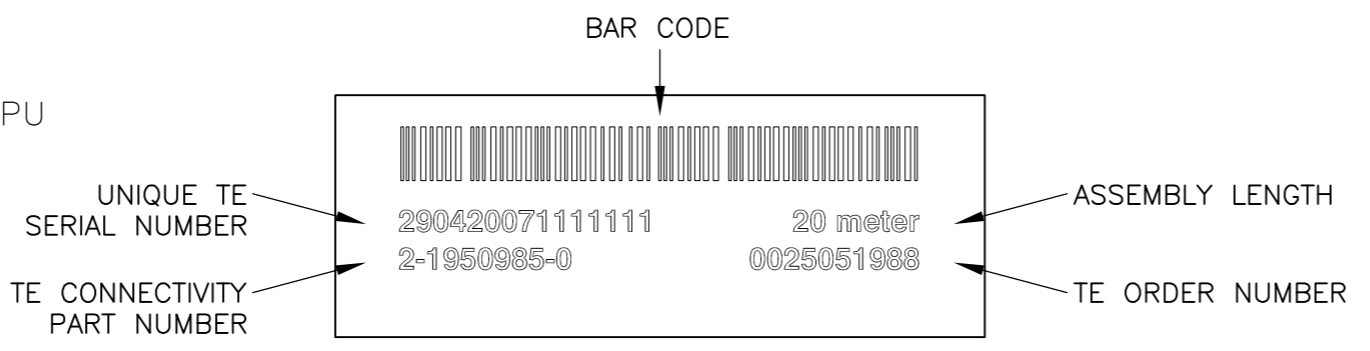


FIBER CONNECTIVITY	
ODVA	SC CONN.
A	A
B	B

PART NUMBER	"L" (METER)		MAXIMUM ATTENUATION (dB)
	MIN	MAX	
1-1920985-0	9.85	10.15	-
2-1920985-0	19.80	20.20	0.55
5-1920985-0	45.50	50.50	0.6
8-1920985-0	79.20	80.80	0.64
8-1920985-1	118.8	121.2	0.7
8-1920985-2	297.0	303.0	1.0
9-1920985-9	99.00	101.00	0.65

- NOTES:
- 1 MAXIMUM CONNECTOR ATTENUATION IS 0.5 dB PLUS CABLE ATTENUATION OF 1.5 dB/km AT 1300 nm, 155 mbps (SEE TABLE)
  - 2 FILLED OUT TEST RESULT SHEET SUPPLIED WITH EACH INDIVIDUALLY PACKED ASSEMBLY
  - 3 INFORMATION ON LABEL SEE DETAIL:
    - BARCODE
    - UNIQUE SERIAL NUMBER
    - ASSEMBLY LENGTH
    - TE CONNECTIVITY PART NUMBER
    - TE CONNECTIVITY ORDER NUMBER
  - 4 CABLE INFORMATION:
    - FIBER CORE DIAMETER: 62.5/125 μm
    - OUTER JACKET DIAMETER: 5.5 mm
    - OUTER JACKET COLOUR: BLACK
    - OUTER JACKET MATERIAL: FLAME RETARDANT TPU
  - 5 ENVIRONMENTAL PERFORMANCE -40°C TO +85°C
  - 6 IP67 RATED
  - 7 CABLE, EXTRANAL PLUG COMPONENTS AND CAP ARE UV STABLE
  - 8 CLIP DELIVERED SEPARATE IN THE BAG WITH THE ASSEMBLY

LABEL DETAIL: 3



Qty	Description	Item
1	SC DUPLEX CLIP	10
1	FOAC ODVA WARNING LABEL WITH CE-MARKING	9
1	FOAC INFORMATION LABEL	8
1	LABEL "B"	7
1	LABEL "A"	6
2	SC CONNECTOR ASSEMBLY, MULTI MODE, BEIGE	5
2	FOAC PROTECTIVE TUBING, BLACK	4
1	FOAC HEAT SHRINK TUBING, BLACK	3
1	PLUG SUBASSY, LC ODVA INDUSTRIAL CONNECTOR, WITH CAP	2
L	FOCAB 5.5 mm 2FOLD, MULTI MODE 62.5/125, BLACK	1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN: R. COOLEN	03SEP2008		FIBER OPTIC LEAD 5.5 mm LC/DPX WITH ODVA ADAPTER - SC/DPX MULTI MODE 62.5/125		
CHK: A. HENGELMOLEN	03AUG2010		NAME		
APVD: A. HENGELMOLEN	03AUG2010		PRODUCT SPEC		
			APPLICATION SPEC		
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	SIZE: A2	CAGE CODE: 00779	DRAWING NO: 1920985	RESTRICTED TO: -
0 PLC ± -	1 PLC ± -	WEIGHT: -	SCALE: NTS	SHEET: 1 of 1	REV: C
2 PLC ± -	3 PLC ± -	CUSTOMER DRAWING			
4 PLC ± -	ANGLES ± -				
MATERIAL: -	FINISH: -				