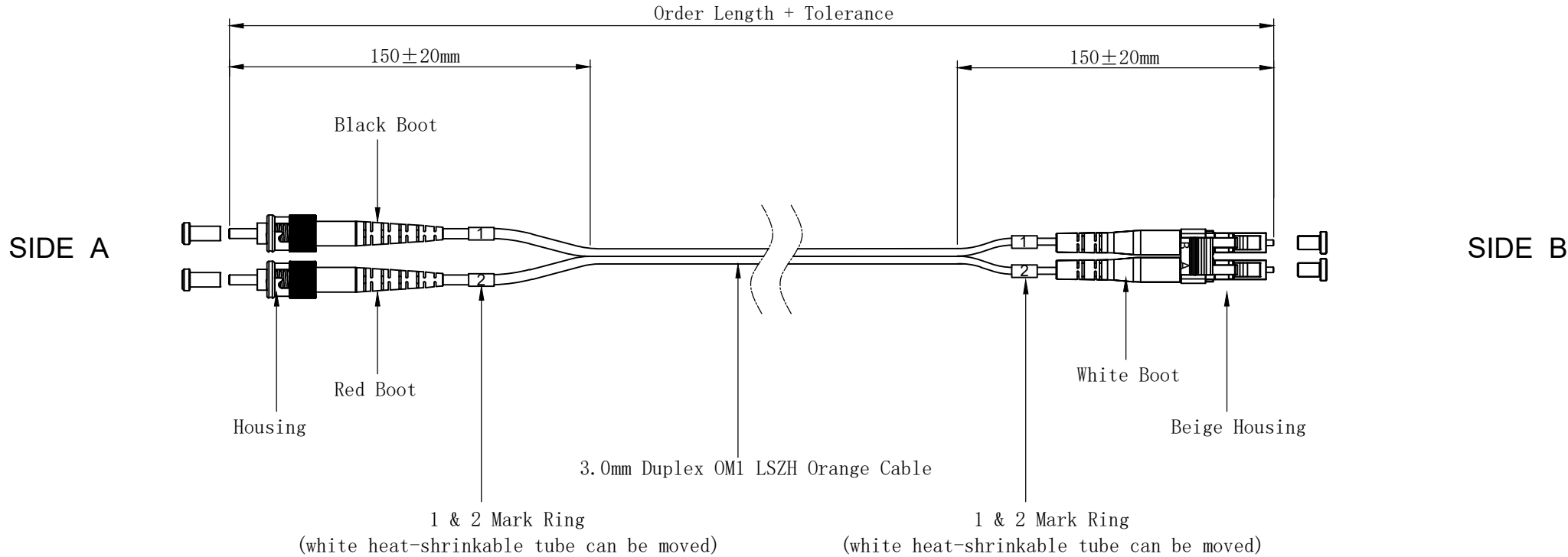


1		2		3		4		5		6	
Length	Tolerance							REVISION RECORD			
0≤L≤1M	+50mm/-0	REV		ECO#		DESCRIPTION		DATE		APPROVED	
1<L≤20M	+200mm/-0	V0				Initial Release		2023/02/02		HuangPeng	
L>20M	+1%*L/-0										



Requirement:

- 1) Endface standard conform to IEC-61300-3-35;
- 2) 3D Endface geometry conform to IEC-61755-3-1;
- 3) IL & RL (Without cable attenuation): IL ≤ 0.30dB, RL ≥ 25dB (850nm & 1300nm);
- 4) Polarity conforms to ANSI/TIA-568.3-D A to B, B to A;
- 5) Neutral packing;
- 6) For drawings and other undefined requirements, the order information shall prevail;
- 7) The connector graphics in the drawing are only for reference, () Dimensions in brackets are for reference, Exact dimension is subject to the actual product;
- 8) Materials and finished product comply with RoHS 2011/65/EU.

THIRD ANGLE PROJECTION 	TYPE	NAME	DATE	
	DRAWN	Leo lai	2023/02/02	
	CHECKED	ShangHU	2023/02/02	
	ENG APPR.	HuangPeng	2023/02/02	
TOLERANCE ON DECIMALS	MFG APPR.			TITLE: Patchcord, STUPC to LCUPCDX , OM1, 2F, xxM
X=±0.5 X°=±0.5° .X=±0.10 .X°=±0.10° .XX=±0.05 .XX°=±0.05° .XXX=±0.005 .XXX°=±0.005°	Q.A.			
MATERIAL:				SIZE DWG. NO. REV A4 20230202001 V0
UNIT: Metric/mm	SCALE: 1:1		QTY: 1	PAGE: 1 OF 1