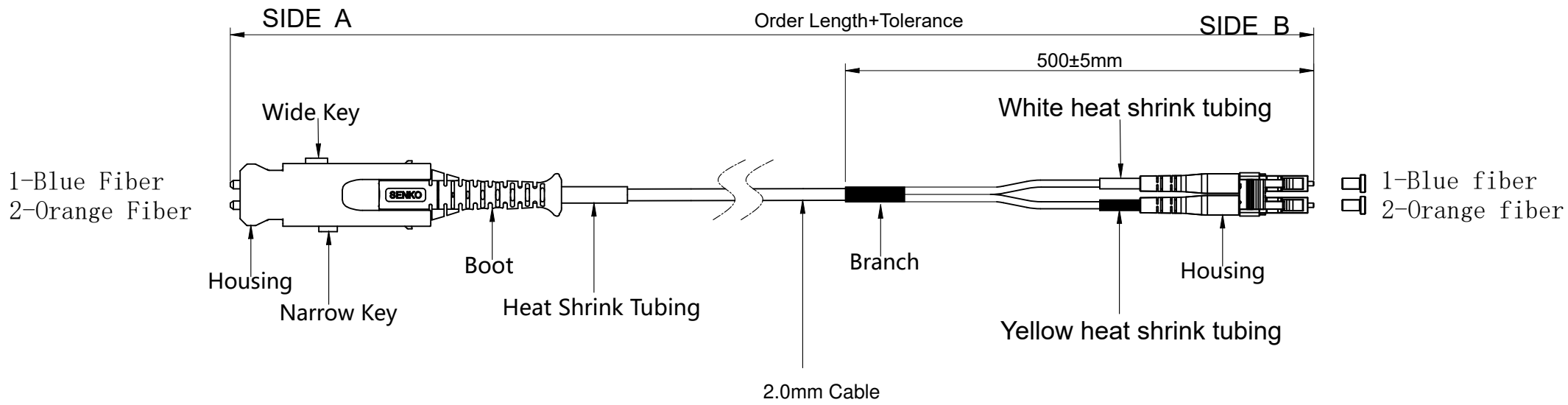
Order Length	Tolerance
0≤L≤1M	+50mm/-0
1M＜L≤20m	+200mm/-0
L＞20M	+1%*L/-0

DIREKTRONIK

REVISION RECORD

REV	ECO#	DESCRIPTION	DATE	APPROVED
A0		Initial Release	2025/03/25	Leo

Best.nr. 20122149-56



Requirement:
1)Endface standard conform to IEC-61300-3-35;
2)Endface geometry conform to IEC-61755-3-1/2;
3)IL≤0.30dB,RL≥30dB (850nm);
4)For drawings and other undefined requirements,the order information shall prevail;
5)Neutral packing;
6)The connector graphics in the drawing are only for reference, () Dimensions in brackets are for reference, Exact dimension is subject to the actual product;
7)Materials and finished product comply with RoHS 2011/65/EU.

THIRD ANGLE PROJECTION

TOLERANCE ON DECIMALS

X=±0.5	X°=±0.5°
.X=±0.10	.X°=±0.10°
.XX=±0.05	.XX°=±0.05°
.XXX=±0.005	.XXX°=±0.005°

MATERIAL:

UNIT: Metric/mm

TYPE	NAME	DATE
DRAWN	Winnie	2025/03/25
CHECKED	Leo Lai	2025/03/25
ENG APPR.	June Liu	2025/03/25
MFG APPR.		
Q.A.		

PROPRIETARY AND CONFIDENTIAL

TITLE: Cable Assembly,SN to LCDX,2F,xxM

SIZE	DWG. NO.	REV
A4	S-20250325301	A1

SCALE: 1:1 | QTY: 1 | PAGE: 1 OF 1