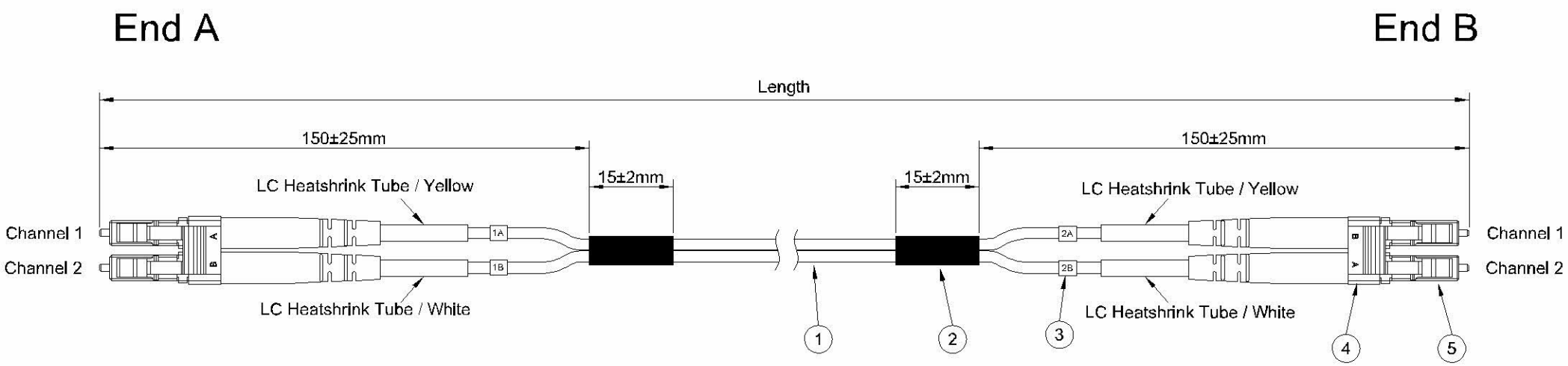

Performance:

1. LC/UPC: IL≤0.30dB; RL≥35dB(@850nm).
   Note: Multi mode length≤3M, return loss not tested.
2. Geometry (percent of pass ≥85%):
   Fiber Hight: -100~+100nm;
   Radius of curvature: 7~25mm;
   Apex Offset: 0~50μm;
3. The end face meets IEC 61300-3-35 standard.
4. Polarity:
   Duplex-A Marker-1A——Marker-2A Duplex-B
   Duplex-B Marker-1B——Marker-2B Duplex-A
5. Storage or transportation：-20~70℃
6. Operation：-20~70℃
7. Installation：-0~50℃
8. Optical cable printing content：
   OPTICAL CABLE 50/125 OM5 MM-2.0x4.1 OFNR (UL) E361917 YYMMDD 000000M

Item (Carton)	X-Item (PE bag)	Length	Tolerance
105225	X5225	2m	+100mm/-0
105226	X5226	3m	+100mm/-0
105610	X5610	1m	+100mm/-0
105611	X5611	4m	+100mm/-0
105612	X5612	5m	+100mm/-0
105613	X5613	6m	+100mm/-0
105614	X5614	7m	+100mm/-0
105615	X5615	8m	+100mm/-0
105616	X5616	10m	+100mm/-0

NO.	Specifications				Qty.
1	Ø2.0mm OM5 Duplex Cable / OFNR-UL / Lime Green				1
2	Heatshrink Tube / Black				2
3	Movable-Tail Identification Marker(O-Ring) / No.1A-2A、1B-2B				4
4	LC Duplex Clip / Beige				2
5	2.0 LC/UPC MM Duplex Connector / Beige Housing; White Boot				4
02	Second Issue			F.SUN	01-18-2025
REV	REVISION RECORD DESP.	ECN.NO	ZONE	BY	DATE

TOLERANCE	±MM
X	——
X.X	——
X.XX	——
X.XXX	——
REV	——
P/N	——

PART DESCRIPTION	PART NO.
2.0 LCUPC-LCUPC OM5 OFNR Duplex Patchcord	105225 105226 105610 105611 105612 105613 105614 105615 105616

DRAWN	CHKD	APROVED
F.SUN	Ethan Cao	Ethan Cao

SCALE	UNIT	QTY	PAGE	THIRD ANGLE PROJECTION
——	mm	1 PCS	1 OF 3	

BESTLINK NETWARE