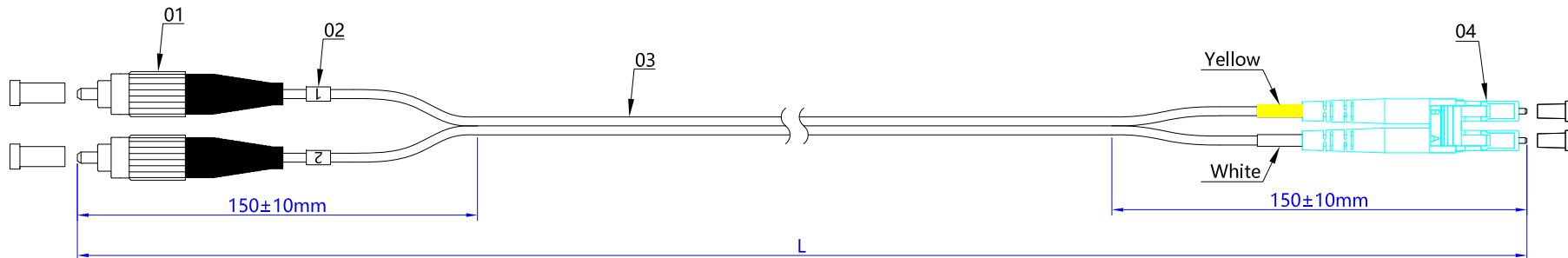


8	7	6	5	4	3	2	1											
REV	DESCRIPTION	DATE	ECN NO.					Tolerances unless otherwise specified										
	INITIAL RELEASE	2024.01.25						<table border="1"> <tr> <th>Length</th> <th>Tolerances</th> </tr> <tr> <td>L≤0.5m</td> <td>-0mm, +50mm</td> </tr> <tr> <td>0.5m<L≤5m</td> <td>-0mm, +100mm</td> </tr> <tr> <td>5m<L≤20m</td> <td>-0mm, +150mm</td> </tr> <tr> <td>L>20m</td> <td>+1%</td> </tr> </table>	Length	Tolerances	L≤0.5m	-0mm, +50mm	0.5m<L≤5m	-0mm, +100mm	5m<L≤20m	-0mm, +150mm	L>20m	+1%
Length	Tolerances																	
L≤0.5m	-0mm, +50mm																	
0.5m<L≤5m	-0mm, +100mm																	
5m<L≤20m	-0mm, +150mm																	
L>20m	+1%																	



Technical Requirements

- 1.Fiber: OM3 MultiMode.
- 2.Polishing type: FC/UPC; LC/UPC.
- 3.Insertion loss: ≤0.30dB.(850/1300nm)
- 4.Return Loss: ≥30dB.(850/1300nm)
- 5.Standards:
 - IEC 61300-3-35, endface inspection.
 - IEC 61300-3-4, IL measurement procedures.
 - IEC 61300-3-6, RL measurement procedures.
- 6.The length L is customized.

6			
5			
4	Ø2.0mm LC/UPC MM Duplex Aqua Connector(Aqua Boot)	1	
3	Ø2.0mm SM OM3 Duplex Aqua LSZH Cable	L	
2	Mark ring (1,2) *2	2	
1	Ø2.0mm FC/UPC MM Simplex Connector(Black Boot)	2	
NO.	DESCRIPTION	Q'TY	MAT'L NO.

		KOC Communication Co., Ltd.			
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PART NAME		Ø2.0mm FC/UPC-LC/UPC Duplex OM3 Patchcord			
PART NUMBER		/			
TOLERANCES		DRW NUMBER	D R A W N	xiwei Zhang 2024.01.25	SCALE: 1.000
ANGLE ±0.5° LINEAR TOLERANCE ±0.05 X.X		MATERIAL	N/L	CHECKED	Sidong Luo 2024.01.25
A3		COLOUR	N/L	APPROVED	Kendy Lee 2024.01.25
				REV: A1	SHT: 1/1

8	7	6	5	4	3	2	1
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