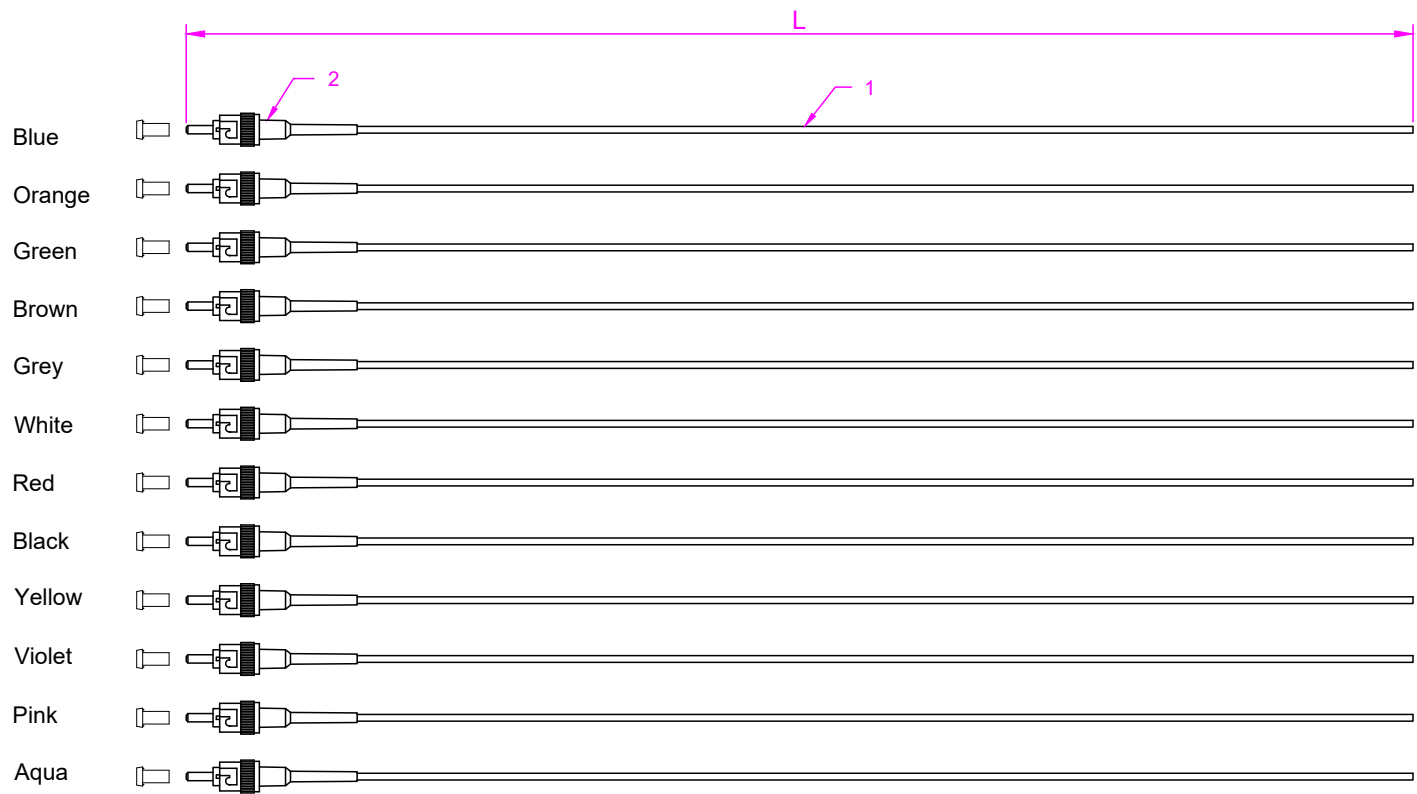


REV	MODIFICATION	UPDATE DATE	SIGNATURE



Cable Length	Tolerance
Cable Length<1M	5cm
1M≤Cable Length<15M	10cm
15M≤Cable Length<30M	15cm
Cable Length≥30M	Cable Length*1%

Technical requirements:  
 1.Performance requirements:  
 Insertion loss: IL≤0.2dB  
 Return loss: RL≥35dB

- Fiber optic connectors meet IEC 61754,YDT1272 standards
- Optical fiber cable in line with IEC60793-1, IEC 60794 standards
- Fiber optic jumper complies with IEC 61300,GR-326, TIA/EIA568-B standards

Requirements Of Cable					
Cable Type				Fiber Type	OM3-150
Cable Diameter	0.9mm	Attenuation	@850nm ≤3.0dB/km		
Cable Material	PVC		@1300nm ≤1.0dB/km		
Tensile Strength	Long Term	3 N	Crush Resistance	Long Term	/
	Short Term	6 N		Short Term	/
Bending Radius	Static	3.0mm	Temperature Range	Storage Temperature	-20℃ ~ +70℃
	Dynamic	5.0mm		Operating Temperature	-20℃ ~ +70℃

2	12		ST/UPC MM 0.9mm Simplex Connector(Metal Housing Black Boot)
1	A/R		Ø:0.9mm,Multimode 50/125 OM3-150,Tight Buffer,Simplex,Fiber Optic Cable,Corning Fiber,PVC,12Colors
ITEM	QTY	P/N	SPECIFICATIONS



DRAW	Taylor Scott	DATE	12-08-2021	TITLE: Pigtail ST/UPC 12 Strand Bunch 0.9mm Multimode				
CHECK	<i>Lihuanhuan</i>	APPROVED		CUSTOMER NO	DWG NO	FJ5GSTX-XXM-12FR-900	REV	A