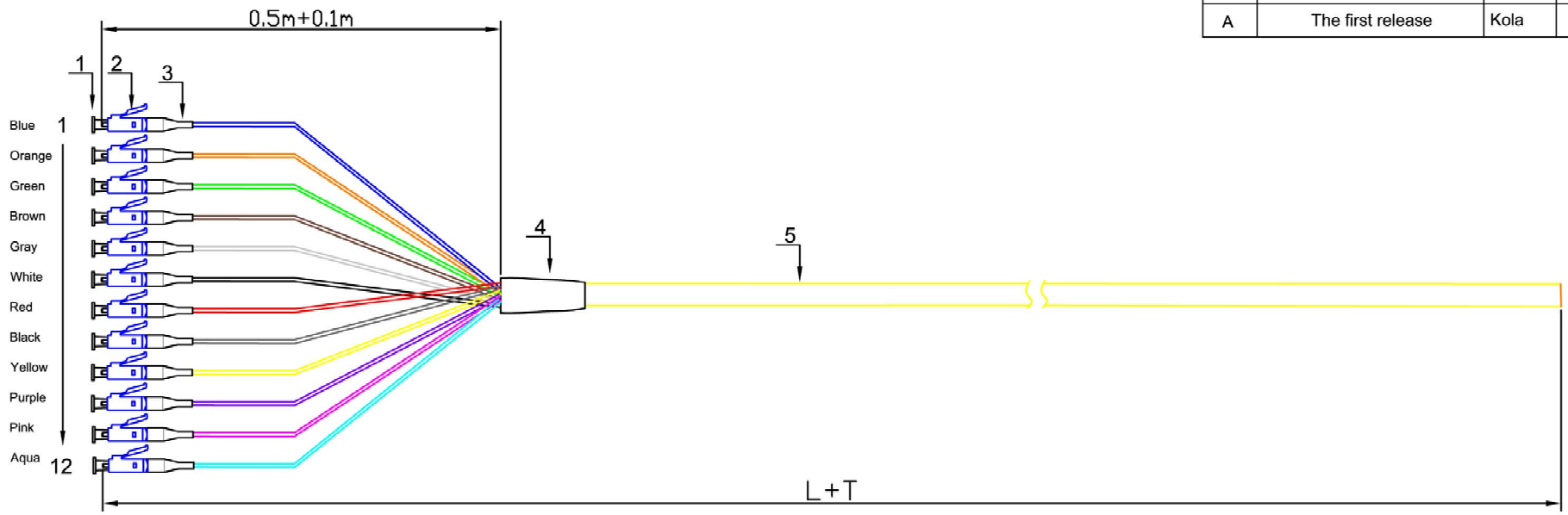
REV	DESCRIPTION	ENG.BY	DATE
A	The first release	Kola	2014-07-18



1,Patchcord Length

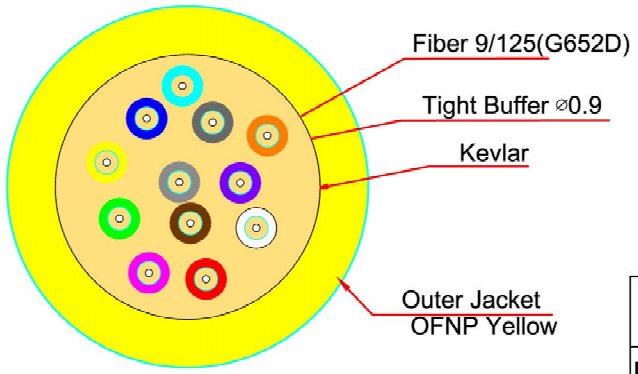
Length L	Tolerance T
L < 1.0m	±0.05m
1.0m ≤ L < 20m	±0.10m
20m ≤ L	±1% x L

2,Connector Test Specifications

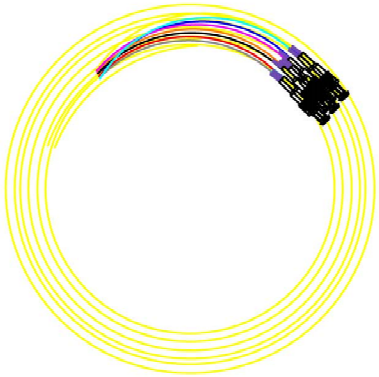
Paramerers	Specifications
Insertion Loss	≤0.30dB
Return Loss	≥50.0dB
Durability(1000Mating)	0.2dB Max.Increase
Operating Temperature	-40℃~75℃
Storage Temperature	-40℃~85℃

3,ENDFACE GRADE：B

4,Cable Profile View



5,Packaging View



ITEM	DESCRIPTION	Q'TY
5	12Cores Ø0.9mm Unit SM G652D Yellow OFNP（Plenum Rated）Distribution Cable	xxm
4	Black Heatshrink tube L=50mm	1
3	LC 0.9mm Boot (White)	12
2	LC/UPC Connector Singlemode Ø0.9mm(Blue)	12
1	LC Dust Cap (White)	12

CP TECHNOLOGIIES

		P/N.	LCXXS012D003MS9				Rev.
DRAWN BY	Jinqing.Zhang	SPEC.	LC/UPC SM G652D 12 Core 0.9mm unit Distribution indoor cable Patchcord L=xxm, Yellow OFNP Outer Jacket				A
CHECK BY		CUSTOMER		SHEET	1/1P	SCALE NONE	UNIT：mm
APPD. BY	Kola	DWG. NO.		DATE	2014-07-18	VIEW	

FM04-07-04A