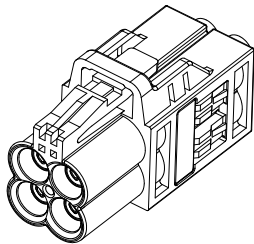
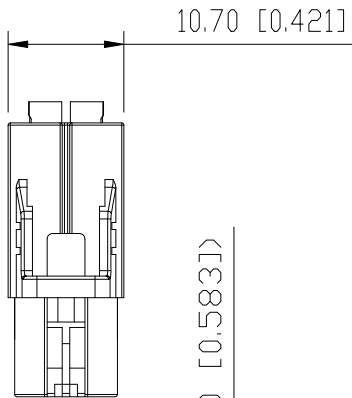
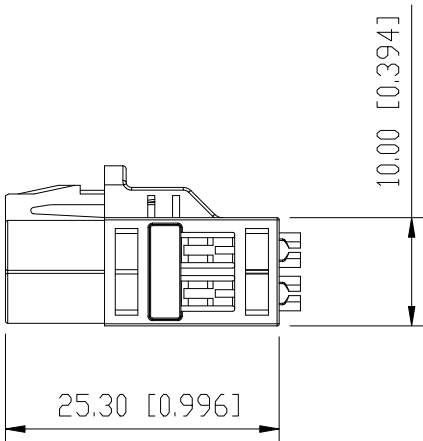
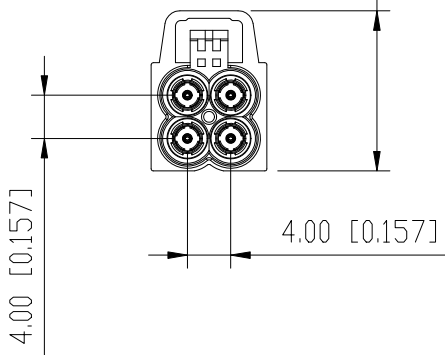


ROHS



3D View



10.00 [0.394]

25.30 [0.996]

4.00 [0.157]

14.80 [0.583]

10.70 [0.421]

Specifications(规格):

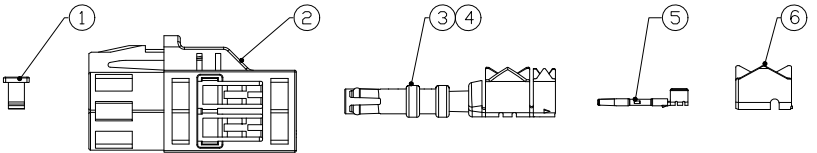
- 1.Impedance(特性阻抗) : 50Ω;
- 2.Frequency (工作频率) : DC~6GHz;
- 3.VSWR (电压驻波比) : 1.40 @DC~2GHz;
1.50 @2~3GHz;
1.60 @3~6GHz;
- 4.Insulation resistance(绝缘阻抗) : ≥100MΩ;
- 5.Dielectric withstand voltage (介质耐电压) : 800V AC;
- 6.Mating cycles (耐久性) : ≥25 cycles;
- 7.Engagement force(啮合力) : ≤45N;
- 8.Retention force latch(保持力) : ≥110N;
- 9.Temperature range(使用温度): -40℃~+105℃;

PART NO.:

XMORLF4S3-NA06-X

Code: A~Z

BOM List:



6	Outer Ferrule	Copper Alloy	Tin PLATED	4 PCS	5000PCS/R
5	Center Conductor	Copper Alloy	Gold PLATED	4 PCS	5000PCS/R
4	Dielectric	PBT		4 PCS	
3	Outer Conductor	Copper Alloy	Tin PLATED	4 PCS	
2	Housing	PBT		1 PC	
1	Secondary Lock	PBT		2 PCS	
NO.	SPEC.	MATERIAL	FINISH (Contact)	Q'TY	Note
www.helloxkb.com www.helloxkb.cn www.xk-dg.cn					



DESIGN	希文	VIEW:	
CHECKED		UNIT:	mm/in
APPROVED		SIZE:	A4

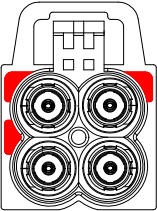
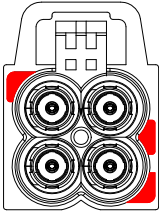
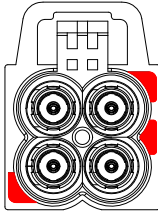
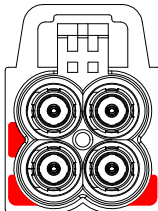
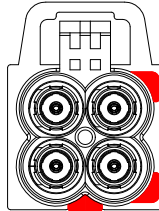
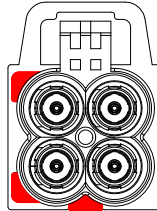
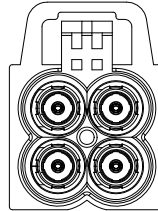
ANGLAR	±5°
X.	±0.50
X.x	±0.30
X.xx	±0.20
X.xxx	±0.10
UNSPECIFIED TOLERANCES	

MODEL TYPE: MINI FAKRA Female Connector for RG174		
PART NO.: XMORLF4S3-NA06-X		
DWG NO.: X-XMORLF4S3-NA06-X		
SCALE	PAGE	REVISION
N/A	1/2	A0

XKB INDUSTRIAL PRECISION CO.,LIMITED

REVISIONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A0	N/A		INITIAL RELEASE	2024.08.15	

Code List:

Colde							
	A	B	C	D	E	F	Z
Color/RAL-No.	Black/9005	White/9001	Blue/5005	Bordeaux/4004	Green/6002	Brown/8011	Water Blue/5021
PART NO.	XMORLF4S3-NA06-A	XMORLF4S3-NA06-B	XMORLF4S3-NA06-C	XMORLF4S3-NA06-D	XMORLF4S3-NA06-E	XMORLF4S3-NA06-F	XMORLF4S3-NA06-G

NOTE: ALL RIGHTS RESERVED,BANNED COPY!

ANGLAR	±5°
X.	±0.40
X.x	±0.30
X.xx	±0.20
X.xxx	±0.15
UNSPECIFIED TOLERANCES	



DESIGN	希文	VIEW: 	MODEL TYPE: MINI FAKRA Female Connector for RG174
CHECKED		UNIT: mm/in	PART NO.: XMORLF4S3-NA06-X
APPROVED		SIZE: A4	DWG NO.: X-XMORLF4S3-NA06-X
			SCALE PAGE REVISION
			N/A 2/2 A0