

REVISIONS				
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE
A0	N/A		INITIAL RELEASE	2024.10.28

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) : 1.50@3GHz; 1.60@6GHz;

4. Insulation resistance(绝缘阻抗) : ≥100MΩ;

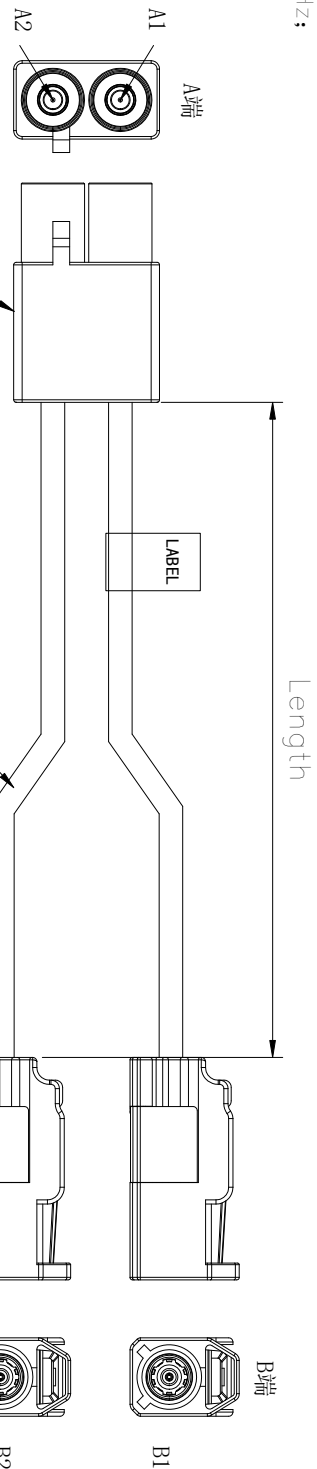
5. Dielectric withstand voltage (介质耐电压) : 800V AC;

6. Mating cycles (耐久性) : ≥25 cycles;

7. Engagement force(啮合力) : ≤ 50N;

8. Retention force latch(保持力) : ≥110N;

9. Temperature range(使用温度): -40℃~+105℃;



PART NO.:

XZ X X -K2M- XXXX -K1F- X X
① ② ③ ④ ⑤

① Cable TYPE:

- 3: RG174
- 4: 1.5DS
- 6: RG58
- 7: Dacor302
- 8: RG174LL
- 9: RG58LL

② Successive number: 1~Z

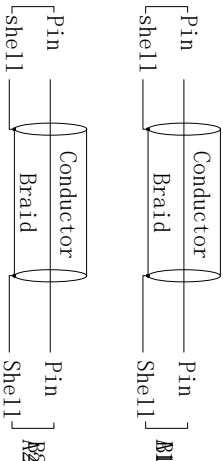
③ Length (mm): 1000=1000mm

④ Coding A: A~Z

⑤ Coding B: A~Z

接点表(Wiring Table)

A端(A port) Cable B端(B port)



PART NO.	Length (mm/inch)	TOLERANCES (mm/inch)
XZ81-K2M-500-K1F-ZZ	500 [19.685]	±10 [0.394]
XZ81-K2M-1000-K1F-ZZ	1000 [39.370]	±15 [0.591]
XZ81-K2M-1500-K1F-ZZ	1500 [59.055]	±15 [0.591]
XZ81-K2M-2000-K1F-ZZ	2000 [78.740]	±20 [0.787]

3	Connector	FAKRA Female connector,Z Code	2SET
2	Connector	Double FAKRA Male connector,Z Code	1SET
1	Cable	RG174LL Cable PVC OD2.80mm Block,-40~+105℃	2PCS
NO.	NAME	SPEC.	Q'TY NOTE

XKB 希文			
DESIGN	希文	VIEW:	MODEL TYPE:
CHECKED		UNIT: mm/in	PART NO.:
APPROVED		SIZE: A4	DWG NO.:
XKB INDUSTRIAL PRECISION CO.,LIMITED			
SCALE	PAGE	REVISION	
N/A	1/1	A0	