

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) : $\geq 100M\Omega$;
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): $\leq 25\text{N}$;
8. Retention force latch (保持力): $\geq 110\text{N}$;
9. Temperature range (使用温度):
 $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$;

PART NO.:

$$\frac{XZ}{\textcircled{1}} \frac{X}{\textcircled{2}} - K1F - \frac{XXXX}{\textcircled{3}} - K1F - \frac{X}{\textcircled{4}} \frac{X}{\textcircled{5}}$$

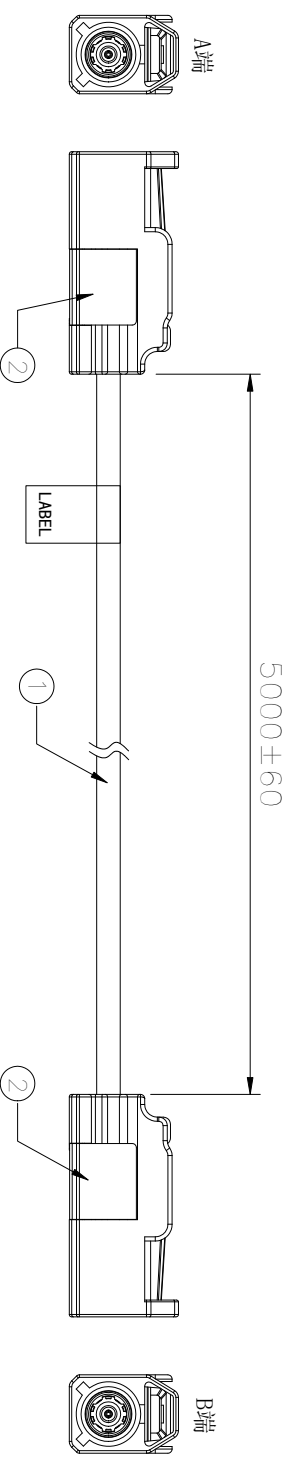
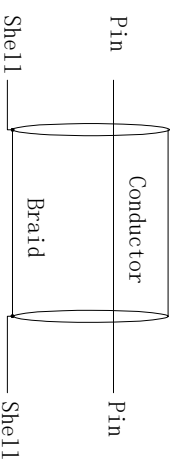
- ① Cable TYPE:
 - 3: RG174
 - 4: 1.5DS
 - 6: RG58
 - 7: Dacar302
 - 8: RG174LL
 - 9: RG58LL
- ② Successive number: 1~Z
- ③ Length (mm): 1000=1000mm
- ④ Coding A: A~Z
- ⑤ Coding B: A~Z

接点表(Wiring Table)

$$A_{\text{端}}^{\text{出}}(A \text{ port})$$

Cable

B端(B port)



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

[illegible]