

REVISIONS				DATE	DESIGN
REV.	ECN NO.	LOCATION	DESCRIPTION	INITIAL RELEASE	
AO	N/A			2024.11.10	

Specifications(规格):

- 1.Impedance(特性阻抗) : 100Ω;
- 2.Frequency (工作频率) : DC~2GHz;
- 3.Return Loss (回波损耗) : ≥ 20dB @1GHz;
- 4.Insulation resistance(绝缘阻抗) : ≥100MΩ;
- 5.Dielectric withstand voltage (介质耐电压) : 250V AC;
- 6.Mating cycles (耐久性) : ≥25 cycles;
- 7.Retention force latch(保持力) : ≥110N;
- 8.Temperature range(使用温度): -40℃~+105℃;

PART NO.:

XZ 5 X - H28F- XXXX -H14F-X X

①②③④⑤

① Cable Type: HSD 535;

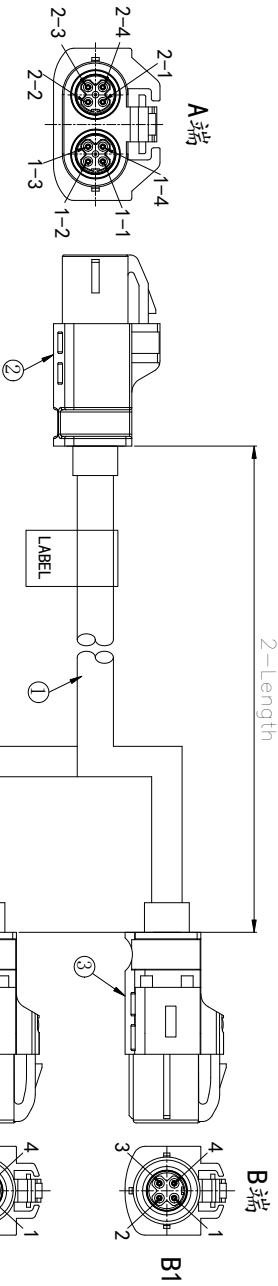
② Successive number: 1~Z;

③ Length(mm): 1000=1000mm

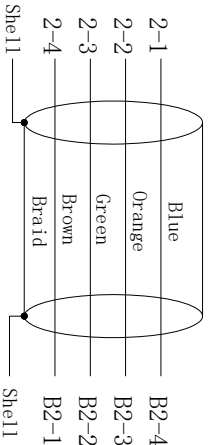
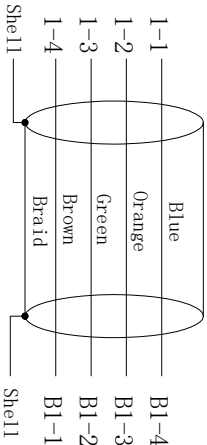
④ Coding A: A~Z

⑤ Coding B: A~Z

Wiring Table

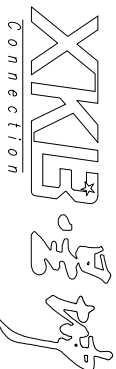


A Port CABLE B Port



PART NO.	Length (mm/inch)	TOLERANCES (mm/inch)
XZ51-H28F-1000-H14F-ZZ	1000 [39.370]	±15 [0.591]
XZ51-H28F-1500-H14F-ZZ	1500 [59.055]	±15 [0.591]
XZ51-H28F-2000-H14F-ZZ	2000 [78.740]	±20 [0.787]
XZ51-H28F-2500-H14F-ZZ	2500 [98.425]	±30 [1.181]
XZ51-H28F-3000-H14F-ZZ	3000 [118.110]	±30 [1.181]

DESIGN				MODEL TYPE:			
DESIGN	Sivan	VIEW:	Assembly Cable,HSD Series	PART NO.:	XZ51-H28F-XXXX-H14F-ZZ	SCALE	PAGE
CHECKED		UNIT: mm/in		DWG NO.:	X-XZ51-H28F-XXXX-H14F-ZZ	1/1	REVISION
APPROVED		SIZE: A4					AO



XKB INDUSTRIAL PRECISION CO., LIMITED