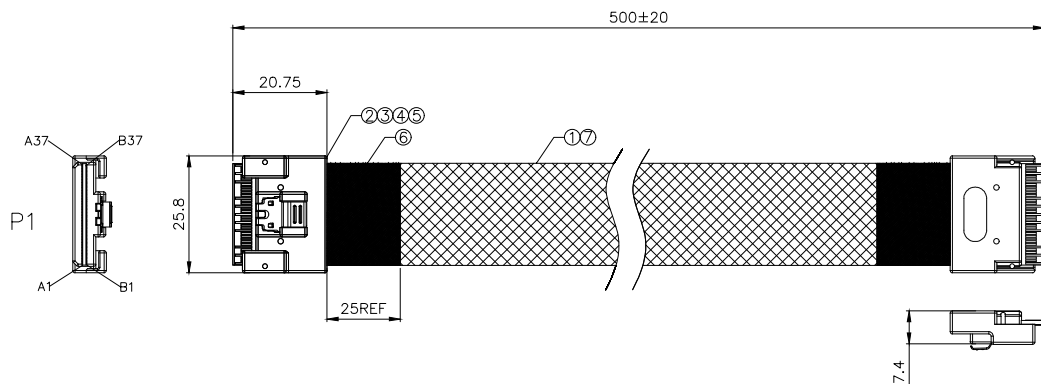




发行版本 Revision	修改内容 Description	制图 Drawing	日期 Date
R1.0	First release	Riky	2024.06.17



P1		P2		P1		P2	
A1	GND	B1	GND	B1	GND	A1	GND
A2	TX1+	B2	RX1+	B2	RX1+	A2	TX1+
A3	TX1-	B3	RX1-	B3	RX1-	A3	TX1-
A4	GND	B4	GND	B4	GND	A4	GND
A5	TX2+	B5	RX2+	B5	RX2+	A5	TX2+
A6	TX2-	B6	RX2-	B6	RX2-	A6	TX2-
A7	GND	B7	GND	B7	GND	A7	GND
A8	SIDEBAND	B8	SIDEBAND	B8	SIDEBAND	A8	SIDEBAND
A9	SIDEBAND	B9	SIDEBAND	B9	SIDEBAND	A9	SIDEBAND
A10	SIDEBAND	B10	SIDEBAND	B10	SIDEBAND	A10	SIDEBAND
A11	SIDEBAND	B11	SIDEBAND	B11	SIDEBAND	A11	SIDEBAND
A12	SIDEBAND	B12	SIDEBAND	B12	SIDEBAND	A12	SIDEBAND
A13	GND	B13	GND	B13	GND	A13	GND
A14	TX3+	B14	RX3+	B14	RX3+	A14	TX3+
A15	TX3-	B15	RX3-	B15	RX3-	A15	TX3-
A16	GND	B16	GND	B16	GND	A16	GND
A17	TX4+	B17	RX4+	B17	RX4+	A17	TX4+
A18	TX4-	B18	RX4-	B18	RX4-	A18	TX4-
A19	GND	B19	GND	B19	GND	A19	GND
A20	TX5+	B20	RX5+	B20	RX5+	A20	TX5+
A21	TX5-	B21	RX5-	B21	RX5-	A21	TX5-
A22	GND	B22	GND	B22	GND	A22	GND
A23	TX6+	B23	RX6+	B23	RX6+	A23	TX6+
A24	TX6-	B24	RX6-	B24	RX6-	A24	TX6-
A25	GND	B25	GND	B25	GND	A25	GND
A26	SIDEBAND	B26	SIDEBAND	B26	SIDEBAND	A26	SIDEBAND
A27	SIDEBAND	B27	SIDEBAND	B27	SIDEBAND	A27	SIDEBAND
A28	SIDEBAND	B28	SIDEBAND	B28	SIDEBAND	A28	SIDEBAND
A29	SIDEBAND	B29	SIDEBAND	B29	SIDEBAND	A29	SIDEBAND
A30	SIDEBAND	B30	SIDEBAND	B30	SIDEBAND	A30	SIDEBAND
A31	GND	B31	GND	B31	GND	A31	GND
A32	TX7+	B32	RX7+	B32	RX7+	A32	TX7+
A33	TX7-	B33	RX7-	B33	RX7-	A33	TX7-
A34	GND	B34	GND	B34	GND	A34	GND
A35	TX8+	B35	RX8+	B35	RX8+	A35	TX8+
A36	TX8-	B36	RX8-	B36	RX8-	A36	TX8-
A37	GND	B37	GND	B37	GND	A37	GND

ELECTRICAL CHARACTER:
a. 100% OPEN&SHORT TESTING;
b. WITHSTANDING VOLTAGE:DC 300V 0.01Sec;
c. INSULATION RESISTANCE:10M Ohm(Min);
d. CONDUCTIVE RESISTANCE:2 Ohm(Max).
e. Impedance: 85 Ohm
f. Electrical and mechanical performance should meet the PCIe4.0 industrial standard.

7	EXPANDD	PET BALCK DD: 10mm	A/R	mm
6	ACETATE TAPE	W=25±5mm,BLACK	25	mm
5	MOLDING	LDPE,NATURAL	A/R	9
4	MOLDING	PBT+30GF% BLACK	A/R	9
3	LATCH	STAINLESS STEEL	2	PCS
2	PCBA	SLIMSAS 8I PCB, PIN:15u&30u Au, 88±8 ohm	2	PCS
1	CABEL	(32AWG*2C+2D)AL+MYLAR,DD:0.65*1.54MM,85±5 ohm	A/R	mm
NO.	PART NAME	SPEC DESCRIPTION	QT'Y	UNIT



RENHOTECH GROUP

客户料号 Cus'P/N			图 号 Drawing No		RHT-726-1017		品 名 Name	SlimSAS SFF-8654 8i TO SFF-8654 8i Cable （Anti-slant insertion）		
未注公差 Unless Otherwise Specified			单 位 Unit	mm	版 本 Revision	R1.0	图纸确认 APPROVAL		日期 Date	
线性 Linear	0.5~6	±0.2	比 例 Scale	—			绘 图 Drawing	Riky	2024.06.17	
	>6~30	±0.3	页 码 Page	1 / 1			审 核 Checked	Jason	2024.06.17	
	>30	±0.5					客户确认 Customer Approved			
角度Angles		±3°	Page	1 / 1	Third Angle Projection					