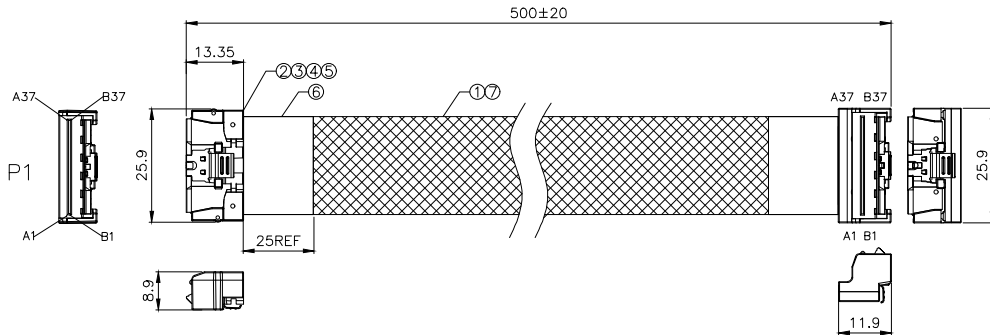
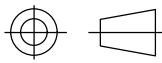


1		2		3		4		5		6			
 						发行版本 Revision		修改内容 Description		制图 Drawing		日期 Date	
						R1.0		First release		Riky		2025.09.10	
ELECTRICAL CHARACTER: a. 100% OPEN&SHORT TESTING; b. WITHSTANDING VOLTAGE:DC 300V 0.01Sec; c. INSULATION RESISTANCE:10M Ohm(Min); d. CONDUCTIVE RESISTANCE:2 Ohm(Max). e. Impedance: 85 Ohm f. Electrical and mechanical performance should meet the PCIe4.0 industrial standard.						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 GND	B10 GND	B10 GND	A10 GND				
						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 GND	B28 GND	B28 GND	A28 GND				
						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				
7		EXPANDD		PET BALCK OD: 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		PCBA		LP SLIMSAS 8I PCB, PIN:15u&30u Au, 88±8 ohm		2		PCS					
2		LATCH		STAINLESS STEEL		2		pcs					
1		CABEL		<32AWG*2C+2D>AL+MYLAR,OD:0.65*1.54MM,85±5 ohm		A/R		mm					
NO.		PART NAME		SPEC DESCRIPTION		QT'Y		UNIT					
1						3							
4						4							
5						5							
6						6							

 RENHOTECH GROUP											
客户料号 Cus'P/N		料号 P/N		RHT-726-1023		品名 Name		LP SlimSAS SFF-8654 8i TO LP SlimSAS SFF-8654 8i right angle Cable			
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	2025.09.10
		>6~30 ±0.3						审核 Checked		Jason	2025.09.10
		>30 ±2%						客户确认 Customer Approved			
角度Angles		±3°		页码 Page		Third Angle Projection					
1				3		4		5		6	