



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

PIN ASSIGNMENT

P0	P1/2
D3	N/C A1
D4	A2
D5	A3
C3	A4
C4	A5
C5	A6
C6	A7
A2	A8
B2	A9
	A10
	A11
C2	A12
D2	A13
D6	A14
D7	A15
D8	A16
D9	A17
C7	A18
C8	A19
C9	A20
	N/C A21
	N/C B1
B3	B2
B4	B3
B5	B4
A3	B5
A4	B6
A5	B7
A6	B8
A1	B9
B1	B10
	B11
C1	B12
D1	B13
B6	B14
B7	B15
B8	B16
B9	B17
A7	B18
A8	B19
A9	B20
	N/C B21

NOTE:
1.100%OPEN&SHORT TESTIGN,
2.INSULATION RESISTANCE 10M Ω hm MIN DC300V
3.CONDUCTIVE RESISTANCE: 2 Ω hm MAX

14	MOLDING	LDPE NATURAL	A/R	g
13	CONN	OCULINK 4I CONN PIN: Au 15u	2	PCS
12	PCB	OCULINK 4I PCB 88 $\pm$ 8 ohm	2	PCS
11	HOOK	OCULINK 4I HOOK_UP PC+ABS, BLACK	2	PCS
10	HOOK	OCULINK 4I HOOK_DOWN PC+ABS, BLACK	2	PCS
9	EXPANDD	PET BALCK OD: 10mm	A/R	mm
8	MOLDING	PA BLACK	A/R	g
7	ACETATE TAPE	W=25 $\pm$ 5mm	A/R	mm
6	PCB	MINISAS HD 4I PCB(A/B),PIN: AU 15u&30u,100 $\pm$ 10 ohm	4	PCS
5	PCB	MINISAS HD 4I PCB(C/D),PIN: AU 15u&30u,100 $\pm$ 10 ohm	4	PCS
4	COVER	MINISAS HD 8I COVER, PC BLACK	1	PCS
3	HOUSING	MINISAS HD 8I HOUSING, PC BLACK	1	PCS
2	CABLE	30AWG CABLE	A/R	mm
1	CABLE	UL20744(32AWG*2C+2D)+AM,BLUE,85 $\pm$ 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-726-3009		品 名 Name	MiniSAS HD SFF-8643 8i TO Oculink 2xSFF-8611 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	2024.06.17	
	>6~30	±0.3				审 核 Checked	Jason	2024.06.17	
	>30	±0.5				客 户 确 认 Customer Approved			
角度Angles	±3°		页 码 Page	1 / 1		Third Angle Projection			