



TARGET

P2

WIRING TABLE

P1		P2	
B18	GND	A18	GND
B17	TX3-	A17	RX3-
B16	TX3+	A16	RX3+
B15	GND	A15	GND
B14	TX2-	A14	RX2-
B13	TX2+	A13	RX2+
B12	GND	A12	GND
B11	SIDEBAND 6	A11	SIDEBAND 6
B10	SIDEBAND 2	A10	SIDEBAND 2
B9	SIDEBAND 1	A9	SIDEBAND 1
B8	SIDEBAND 0	A8	SIDEBAND 0
B7	GND	A7	GND
B6	TX1-	A6	RX1-
B5	TX1+	A5	RX1+
B4	GND	A4	GND
B3	TX0-	A3	RX0-
B2	TX0+	A2	RX0+
B1	GND	A1	GND
A18	GND	B18	GND
A17	RX3-	B17	TX3-
A16	RX3+	B16	TX3+
A15	GND	B15	GND
A14	RX2-	B14	TX2-
A13	RX2+	B13	TX2+
A12	GND	B12	GND
A11	SIDEBAND 5	B11	SIDEBAND 5
A10	SIDEBAND 4	B10	SIDEBAND 4
A9	SIDEBAND 3	B9	SIDEBAND 3
A8	SIDEBAND 7	B8	SIDEBAND 7
A7	GND	B7	GND
A6	RX1-	B6	TX1-
A5	RX1+	B5	TX1+
A4	GND	B4	GND
A3	RX0-	B3	TX0-
A2	RX0+	B2	TX0+
A1	GND	B1	GND

- TEST:
- 1.OPEN / SHORT 100% TEST.
 - 2.CONTACT RESISTANCE : 1.0Ω(MAX).
 3. INSULATION RESISTANCE : 20MΩ (MIN).
 - 4.HI-POT : DC 300V /0.01S.



Legend:
 :High-Speed Serial Differential Pairs
 :Signal Return
 :Sideband Signal

NO.	PART NO.	DESCRIPTION	Q'TY	UNIT
12	4-20-0062-002001	ACETATE TAPE BLACK W=20mm	50.0*2	mm
11	4-15-0044-001001	NYLON BRAID W=10.0mm BLACK <1*72>	780	mm
10	2-61-A042-011501	LATCH	2	pcs
9	3-02-0002-086701	TRL-THERMELT-867	6	g
8	3-03-0002-005001	PP BK	12	g
7	3-01-0004-003001	PVC 30P BLACK (MINI SAS 36P Dustproof cover 2PCS)	12	g
6	2-70-0001-011501	MINI SAS 36P PCB	2	pcs
5	1-58-0022-200209	FLAT CABLE:30#*4C*PH0.8MM NO-UL	783.0*2	mm
4	1-61-0052-200251	2C*30#+2D+AL-MYLAR+THERMOPLASTIC-MYLAR BLUE 04 (Non UL)	780.0*2	mm
3	1-61-0051-200251	2C*30#+2D+AL-MYLAR+THERMOPLASTIC-MYLAR BLUE 03 (Non UL)	780.0*2	mm
2	1-61-0050-200251	2C*30#+2D+AL-MYLAR+THERMOPLASTIC-MYLAR BLUE 02 (Non UL)	780.0*2	mm
1	1-61-0049-200251	2C*30#+2D+AL-MYLAR+THERMOPLASTIC-MYLAR BLUE 01 (Non UL)	780.0*2	mm

CineRAID	APPROVALS	DATE	CineRAID Systems		
	DRAWN Chen.Yongfu	Jul.08.14			
	CHECKED Zeng.wei	Jul.08.14	MINI SAS 36P 180°TO 90° CABL 0.75M		
CHECKED Zeng.wei	Jul.08.14	SIZE C	SCALE : XX : XX	DRAWING NO. 6703172	REV. A0
DO NOT SCALE DRAWING		FORM NO.	SHEET 1 OF 1		

D

C

B

A

D

C

B

A

4

3

2

1

4

3

2

1