

4

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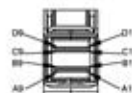
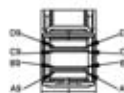
PART NO. MD-6703141

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
AO	Initial Release for Manufacture	Jun.11.14	Tony

P1

1000±20

P2



② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫

⑫ ⑪ ⑩ ⑨ ⑧ ⑦ ⑥ ⑤ ④ ③ ②

PIN ASSIGNMENT

ELECTRICAL TEST:

- 1.OPEN / SHORT 100% TEST.
- 2.CONTACT RESISTANCE : 1Ω(MAX).
3. INSULATION RESISTANCE : 20MΩ (MIN).
- 4.HI-POT : DC 300V /10MS.



P1		P2	
A3	---	---	C3
A4	←	←	C4
A5	←	←	C5
A6	←	←	C6
A7	←	←	C7
A8	←	←	C8
A9	---	---	C9
B3	---	---	D3
B4	←	←	D4
B5	←	←	D5
B6	←	←	D6
B7	←	←	D7
B8	←	←	D8
B9	---	---	D9
			S

12	4-21-0062-000001	capacitance	2	PCS
11	4-21-0061-000001	IC	2	PCS
10	4-20-0002-051051	CONDUCTIVE COPPER FOIL W.5.0mm	100.0*2	mm
9	4-12-0065-U30400	EXT.HD MINI SAS LATCH	2	PCS
8	4-12-0068-013013	EXT.HD MINI SAS CONDUCTIVE FOAM	2	PCS
7	3-07-0001-006651	PA66	6	g
6	3-02-0001-532151	PE	12	g
5	2-70-0020-011501	EXT.HD MINI SAS ZINE ALLOY SHELL NICKEL PLATED (RIGHT)	2	PCS
4	2-70-0021-011501	EXT.HD MINI SAS ZINE ALLOY SHELL NICKEL PLATED (LEFT)	2	PCS
3	2-70-0023-011501	EXT.HD MINI SAS PCB C/D	2	PCS
2	2-70-0022-011501	EXT.HD MINI SAS PCB A/B	2	PCS
1	1-70-0009-200201	UL20276 (2C*28#+D+AL+ML)*4C+ ML+AL+B+P OD:5.5mm BLACK	1060.0*2	mm
NO.	PART NO.	DESCRIPTION	QTY	UNIT

CineRAID

APPROVALS	DATE
DESIGN Chen yongtu	Jun.11.14
CHECKED Zeng Wei	Jun.11.14
DRAWING Zeng Wei	Jun.11.14

CineRAID Systems

EXT. HD MINI SAS CABLE 1M

SIZE	SCALE	DRAWING NO.	REV.
C	XX : XX	6703141	A0
© NO.			SHEET 1 OF 1

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