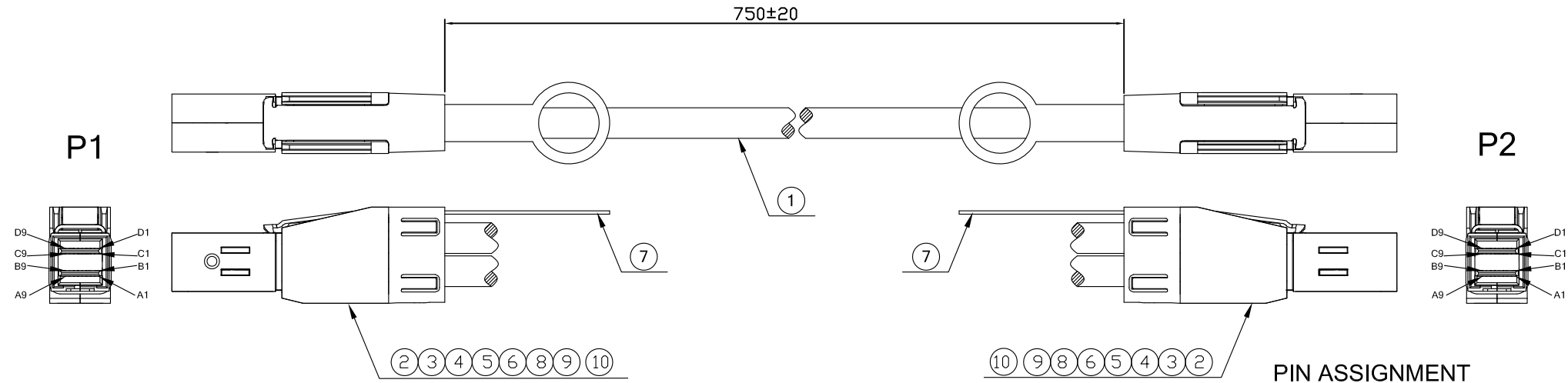


PART REV.	DWG. REV.	ECO#	ZONE	DESCRIPTION OF CHANGE	REV. BY	APPD	DATE
A	A			CREATE FOR RFA J25	WENDY	DAVID	11-08-17



PIN ASSIGNMENT

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

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

10	4-15-0001-200201	Heat shrink tube \varnothing D:0.6mm BLACK	2.0*16	mm
9	4-20-0002-051051	CONDUCTIVE COPPER FOIL W:5.0mm	50.0*2	mm
8	4-12-0065-U30400	EXT.HD MINI SAS LATCH	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	4-20-0265-000001	EXT.HD MINI SAS PCB C/D+加工	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 \varnothing D:5.5mm BLACK	810.0*2	mm
NO.	PART NO.	DESCRIPTION	Q'TY	UNIT

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TOLERANCES (EXCEPT TITLE BLOCK DATA AND UNLESS OTHERWISE SPECIFIED)	DRAWN BY WENDY LIU	DATE 11-08-17	
LINEAR ANGLES	CHECKED BY VINCENT HO	DATE 11-08-17	
ALL DIMENSION ARE IN	APPROVED BY DAVID HUANG	DATE 11-08-17	COMMERCIAL & INDUSTRIAL DESIGN CO., INC. PART NAME: EXT. HD MINI SAS TO EXT.HD MINI SAS CABLE 750MM (MD-6706098)
THIRD ANGLE PROJECTION	DWG NO XX-XXXX	REV. NO A0	
SIZE C	PART NO XX-XXXX-XX	SCALE: 1 : 1	SHEET: 1 OF 1