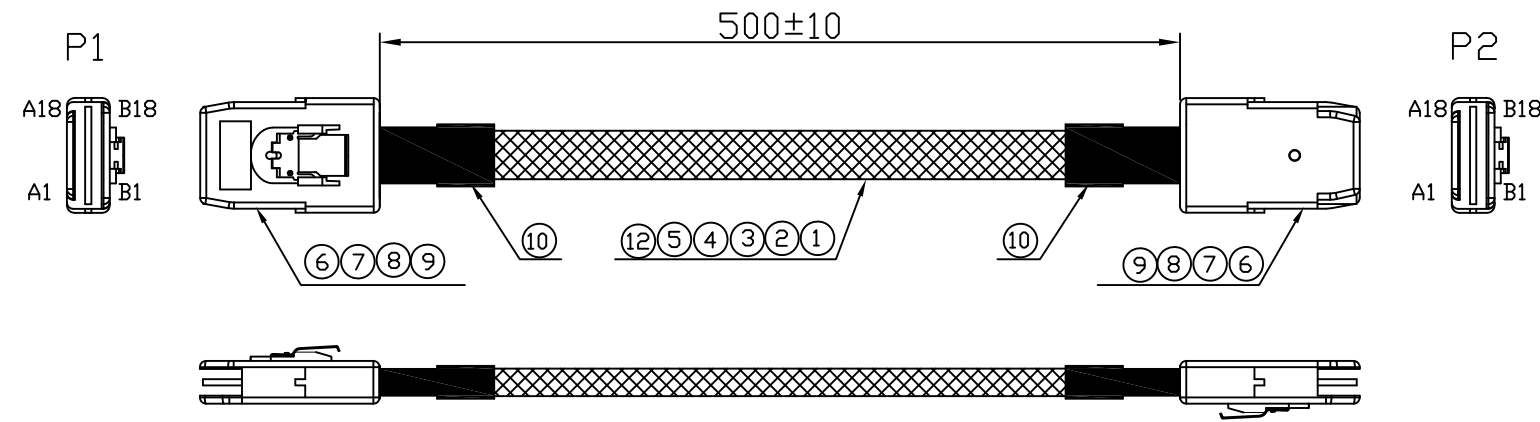
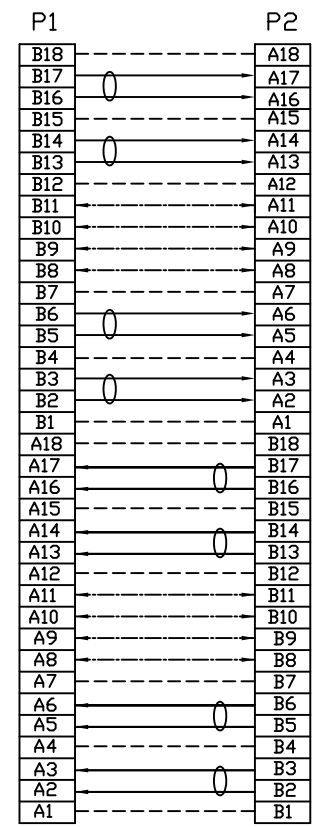


PART REV.	DWG. REV.	ECO#	ZONE	DESCRIPTION OF CHANGE	REV. BY	APPD	DATE
A	A			CREATE FOR RFA J25	WENDY	DAVID	11-08-17



PIN ASSIGNMENT



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

Legend:

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

12	4-15-0044-001001	NYLON BRAID W=10.0mm <BLACK> 1*72	520.0	mm
11	3-01-0004-003001	PVC 30P BLACK (MINI SAS 36P Dustproof cover 2PCS)	12	9
10	4-20-0062-002001	ACETATE TAPE BLACK W=20mm	50.0*2	mm
9	2-61-A042-011501	LATCH	2	PCS
8	3-03-0002-005001	PP BLACK	12	9
7	3-02-0002-086701	TRL-THERMELT-867	6	9
6	2-70-0001-011501	MINI SAS 36P PCB	2	PCS
5	1-58-0022-200209	Non-UL FLAT CABLE:30#*4C*PH 0.8mm GRAY	530*2	mm
4	1-61-0052-200251	2C*30#+2D+AL-MYLAR+THERMOPLASTIC-MYLAR BLUE 04 (Non UL)	530*2	mm
3	1-61-0051-200251	2C*30#+2D+AL-MYLAR+THERMOPLASTIC-MYLAR BLUE 03 (Non UL)	530*2	mm
2	1-61-0050-200251	2C*30#+2D+AL-MYLAR+THERMOPLASTIC-MYLAR BLUE 02 (Non UL)	530*2	mm
1	1-61-0049-200251	2C*30#+2D+AL-MYLAR+THERMOPLASTIC-MYLAR BLUE 01 (Non UL)	530*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 DIMENSIONS ARE IN	APPROVED BY DAVID HUANG	DATE 11-08-17	COMMERCIAL & INDUSTRIAL DESIGN CO., INC.
THIRD ANGLE PROJECTION	DWG NO. 04-7017	REV. A0	
SIZE C	PART NO. 04-7017-04	SCALE: 1 : 1	SHEET: 1 OF 1

MINI SAS 36P CABLE 500MM (MD-6706112)