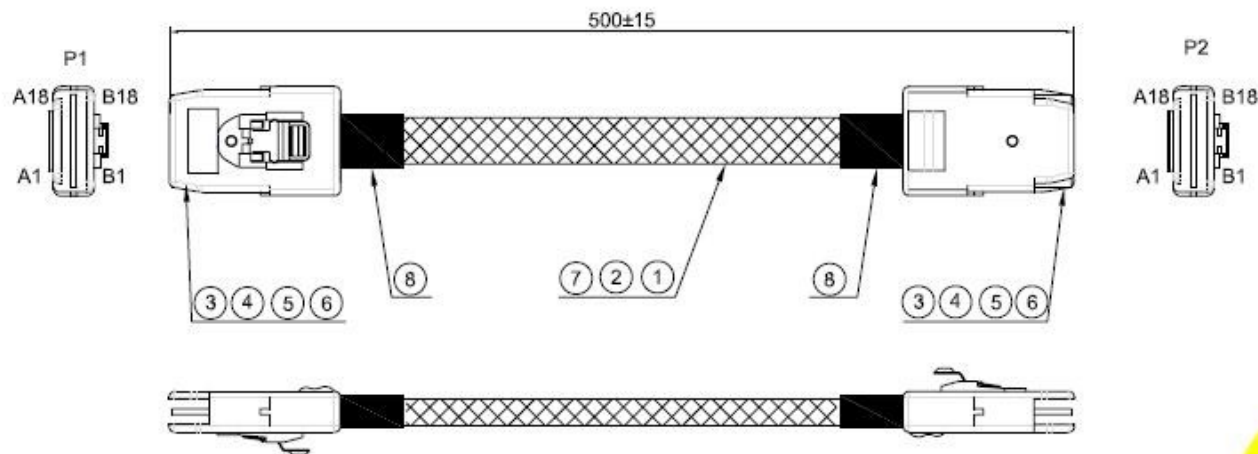




TEST:
 1.OPEN / SHORT 100% TEST.
 2.CONTACT RESISTANCE : 1.5Ω(MAX).
 3. INSULATION RESISTANCE : 50MΩ (MIN).
 4.HI-POT : DC 300V /0.01S.

Legend:

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



WIRING TABLE		P1	P2
B18	-----	A18	
B17	-----	A17	
B16	-----	A16	
B15	-----	A15	
B14	-----	A14	
B13	-----	A13	
B12	-----	A12	
B11	-----	A11	
B10	-----	A10	
B9	-----	A9	
B8	-----	A8	
B7	-----	A7	
B6	-----	A6	
B5	-----	A5	
B4	-----	A4	
B3	-----	A3	
B2	-----	A2	
B1	-----	A1	
A18	-----		B18
A17	-----		B17
A16	-----		B16
A15	-----		B15
A14	-----		B14
A13	-----		B13
A12	-----		B12
A11	-----		B11
A10	-----		B10
A9	-----		B9
A8	-----		B8
A7	-----		B7
A6	-----		B6
A5	-----		B5
A4	-----		B4
A3	-----		B3
A2	-----		B2
A1	-----		B1

*	4-18-0004-463020	CARTON 46*30*20cm	1/200	PCS
*	4-14-0022-342851	PE BAG 34**28*0.08mm	1/200	PCS
*	4-14-0010-030951	PE BAG 3**9**0.06mm	1	PCS
*	4-20-0020-000001	RUBBER BAND	2	PCS
*	4-14-0019-708051	ARI BAG 70*80mm	2	PCS
8	4-20-0062-002001	ACETATE TAPE BLACK W=20mm	50*2	mm
7	4-15-0026-001201	PLASTIC BRAID BLACK W=12mm	455	mm
6	4-12-0015-003651	LATCH MATERIA: SUS #301	2	PCS
5	3-03-0002-005001	PP BK	9	G
4	3-02-0001-532151	PE5321	2.5	G
3	2-70-0001-011501	MINI SAS 36P PCB	2	PCS
2	1-66-0008-200201	30#*8C OD:3.0mm NO UL BLACK	482	mm
1	1-61-0006-200251	(2C*30#+AL+2D)*2C 1.85*5.8 PANTON 200C UL2863	480*4	mm
NO.	PART NO.	DESCRIPTION	Q'TY	UNIT

UNLESS OTHERWISE SPECIFIED TOLERANCE			
ANG.	±5°		
0.	±0.5		
.0	±0.3		
.00	±0.2		
SCALE:	NONE	UNIT:	mm
DRAWN	SHIGANG	08/03/18	DRAWN NAME:
CHECKED	ERIC XU	08/03/18	MS36-MS36-050
APPROVED	/ /	PRODUCT NO.	
DATE	08/03/18	SIZE	A4
		REV.	A
		FILE NAME:	