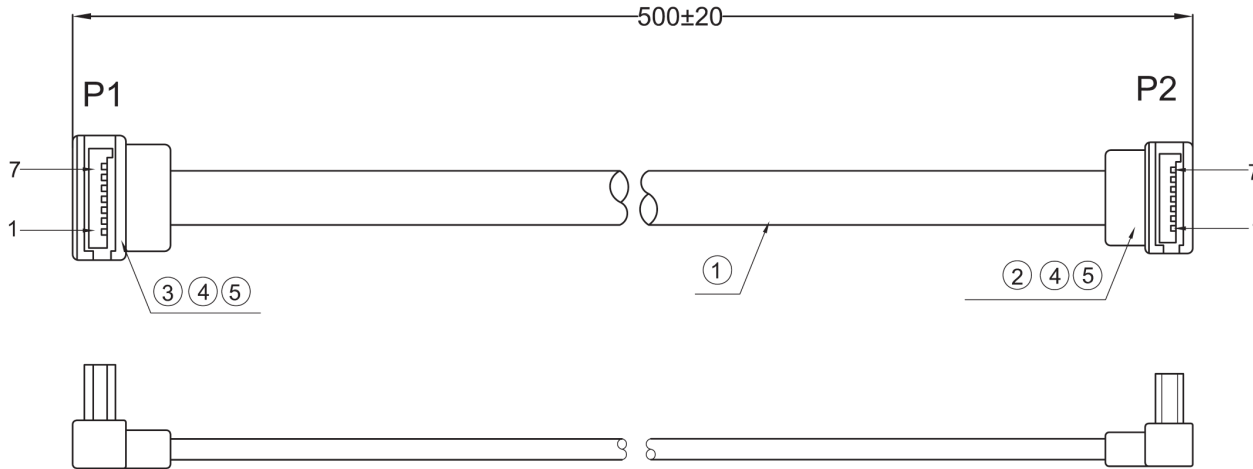
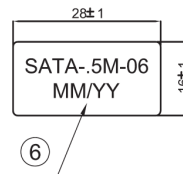


CUSTOMER DRAWING

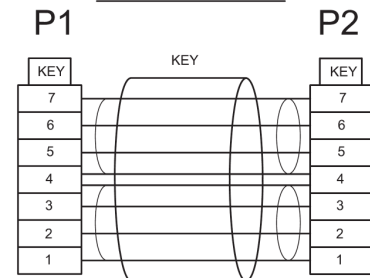
REVISIONS				
LTR	ECR NO.	DESCRIPTION	DATE	APPROVED
A		Initial Release for Manufacture	JUN.02.08	
B	08113	Change packaging	JUL.12.08	



- TEST CONDITION**
1. OPEN/SHORT:100%
 2. INSULATION RESISTANCE: 20 Mohm MIN
 3. CONTACT RESISTANCE: 1 ohm MAX
 4. HI POT:DC 300V/10ms



WIRING TABLE



NO.	PART NO.	DESCRIPTION	QTY	UNIT
*	4-18-0005-463015	CARTON:46*30*15 cm	1/400	PCS
*	4-14-0022-342851	PE BAG:34**28**0.08 mm	1/400	PCS
*	4-14-0003-081251	PE BAG:8**12**0.06 mm	1/40	PCS
*	4-14-0002-030851	PE BAG:3**8**0.06 mm	1	PCS
6	4-22-0132-281651	LABEL "SATA-5M-06" FOR PE BAG	1	PCS
5	3-01-0001-005001	PVC BLACK 50P	6	G
4	3-02-0001-532151	PE	5	G
3	2-61-A002-001501	SATA 7P 90° PBT:BK PIN 15u"	1	PCS
2	2-61-A001-001501	SATA 7P PIN 15U 90° REVERSE	1	PCS
1	1-61-0003-200203	(26**2F+AL+2D)*2C 2.3*8.3 UL21149 RED	500	mm

APPROVALS		DATE	DataStorageCables.com			
DRAWN			SATA 7P 90° TO SATA 7P 90° CABLE 0.5M			
CHECKED			SIZE	SCALE :	DRAWING NO.	REV.
APPROVAL			C	XX : XX	SATA- 5M-06	B
ID NO.		SATA-5M-06		SHEET 1 OF 1		

DIMENSION ARE MILLIMETERS
TOLERANCES ARE:
DECIMALS ANGLES
X ± 0.30 ± 5°
XX ± 0.20
DIMENSION IN BRACKET [X.XX]
ARE INCHES TOLERANCES ARE:
DECIMALS ANGLES
XX ± .005 ±

DO NOT SCALE DRAWING