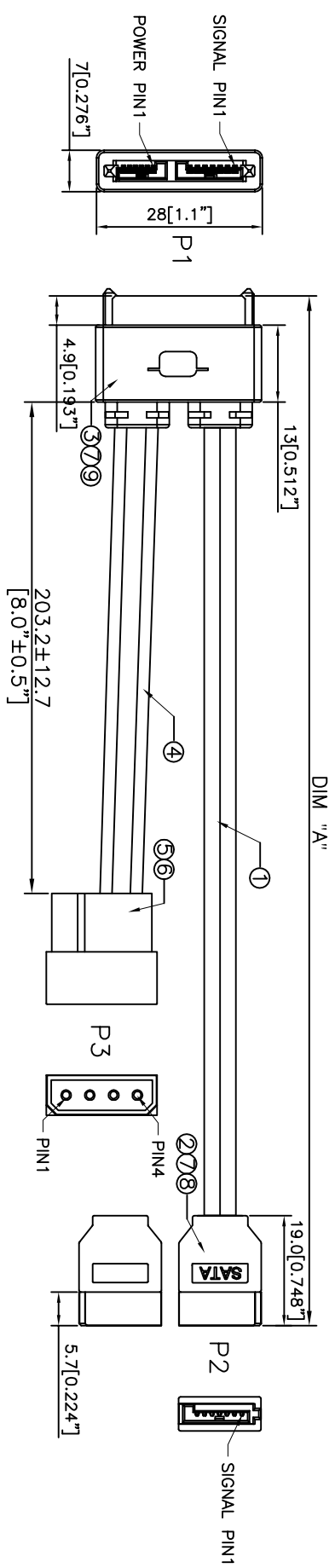


P/N	13SATASLXXM	REV.	X1	DESCRIPTION	D.O.	N/A	APPD.	Roy
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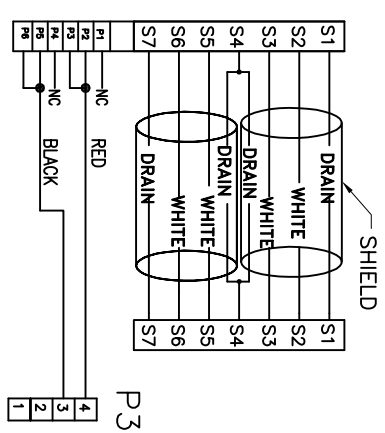
ORDERING NOMENCLATURE:
13SATASLXXM

LENGTH _____

DIM 'A' IN METERS

TOLERANCES: 0.15M ~ 0.30M ±0.015M
0.31M ~ 0.50M ±0.025M
0.51M ~ 1.00M ±0.050M
> 1.01M ±0.075M

P1 WIRING DIAGRAM P2



ELECTRICAL SPECIFICATION:

1. CABLE MUST PASS CONTINUITY TEST.
2. INSULATION RESISTANCE: 20MΩ MIN.
3. CONDUCTOR RESISTANCE: 2Ω MAX.
4. HI-VOLTAGE: 300V DC/0.1 SEC.

NOTES : UNLESS OTHERWISE SPECIFIED

1. MEETS THE REQUIREMENTS OF DIRECTIVE 2002/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 27 JANUARY 2003 ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT. (RoHS)

9	PVC	PVC COLOR: BLACK, 30P, UL94V-0.
8	PVC	PVC COLOR: BLACK, 45P, UL94V-0.
7	PE	PE CLEAR
6	TERMINAL	TERMINAL, 18~18AWG, BRASS, TIN PLATED.
5	HOUSING	4P HOUSING: PITCH=5.08MM, NATURAL.
4	WIRE	UL 1007 18AWG WIRE COLOR: BLACK, RED.
3	CONNECTOR	SATA 13P SOCKET, 30U" GOLD PLATED, MOLD TYPE.
2	CONNECTOR	SATA 7P SOCKET CONNECTOR, PIN GOLD PLATED 15u", MOLD TYPE.
1	CABLE	UL 20276 [26AWG * 2C+ AM + 2D]*2F 0D=2.08 * 7.8mm JACKET COLOR: TRANSLUCENT RED.

MILLIMETERS	INCH	UNITS	MM	NAME(INTENDED USE)	TITLE:
X.± Z'	X.± Z'	MAT'L		SATA 13P TO SATA 7P +4P HSG CABLE ASSEMBLY	SATA 13P TO SATA 7P +4P HSG CABLE ASSEMBLY
.X± 0.3	X± .012	FINISH			
.XX± 0.15	XX± .006				
.XXX± ----	XXX± ----				

APPD:	Roy	03/24/09'	DWG NO.:	CSH709235
CHKD:	Andy	03/24/09'	SCALE	SHEET
DRAW:	Daniel	03/24/09'	NONE	1/1
				REV. X1