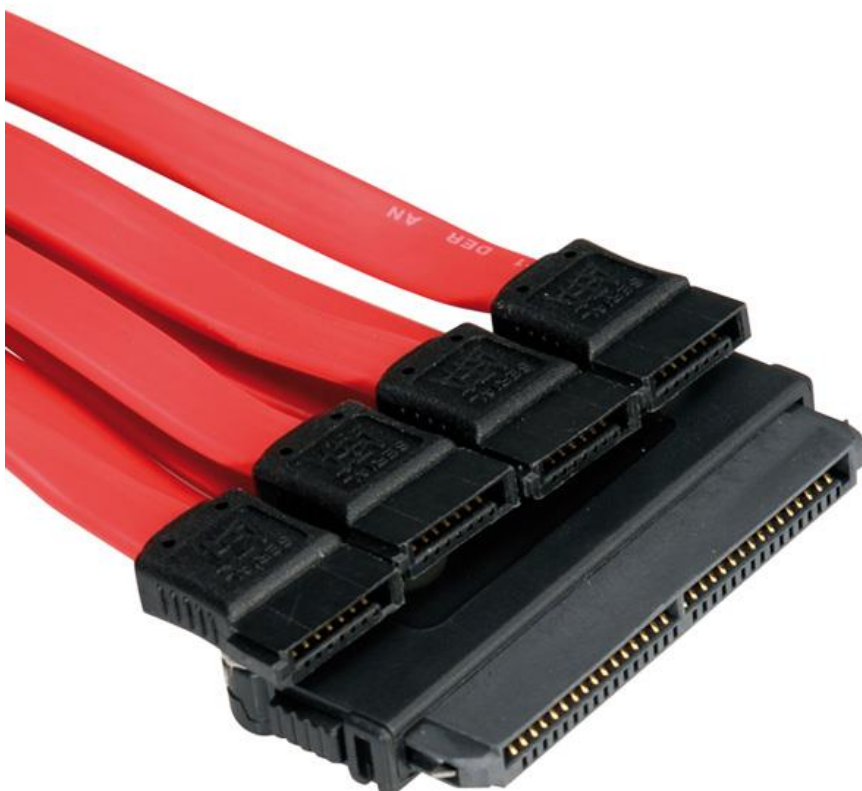




Datenblatt - Fiche technique - Data sheet

11.03.1585



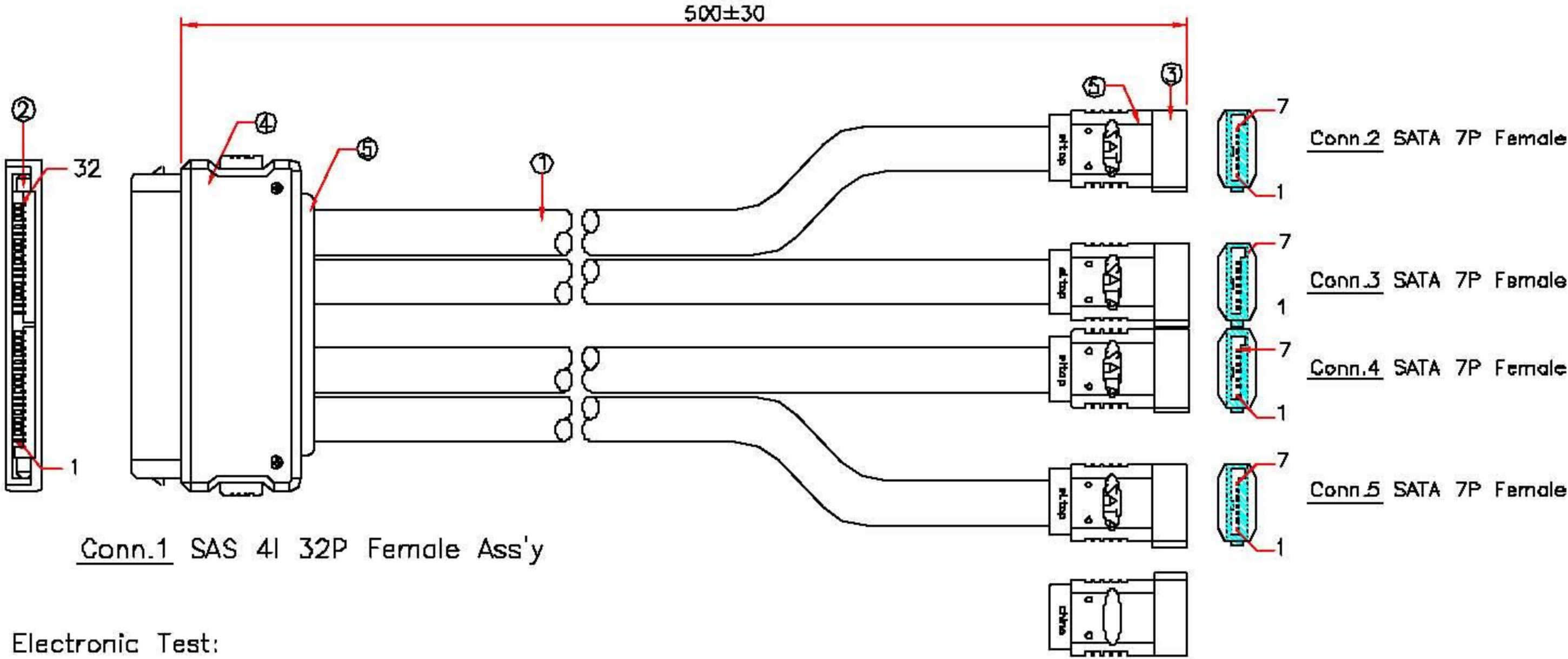
ROLINE SAS - 4x SATA Kabel, 0,5m

ROLINE Câble SAS - 4 x SATA, 0,5 m

ROLINE SAS to 4x SATA Cable, 0.5 m

SATA 7P T/N:	D-068(B)
SAS 4i T/N:	S-147

REV	DATE	DIMENSION	DRAW	CHECK	APPROVE
△	07.03.31	New Drawing	XW	Lind	WJ
△	07.02.14	Change PIN	YJS		



Electronic Test:

1. 100% Test(Open,Short,Miss Wire)
2. Contact Resistance: 2 ohm max
3. Insulation Resistance: 10M ohm min
4. Hi-Pot: 300V DC/10ms

⑤	R90-45006	Outer Molding:45P PVC,Color:3U2X(Black)	15/1000	KG
④	R91-01001	Inner Molding:PE	8/1000	KG
③	R79-07002	SATA 7P Female Black Pin Gold Plated	4	PCS
②	R79-32000	SAS 4i 32P Female Crimp Type ASS'Y Black	1	SET
①	62-04009	Serial ATA Cable UL2725{DW+(26AWG+2C+AL/MY)+DW+(26AWG*2C+AL/MY)+DW+Jacket} Jacket Color:200C(Dark Red) OD:(2.2*7.0)±0.2	0.5*4	M
NO.	P/N	DESCRIPTION	Q'TY	UNIT

RoHS COMPLIANT					
Rotronic		DESCRIPTION	SAS 4i 32P F/4*SATA7 Female		
		CUSTOMER P/N			
		MODEL NO.			
		BAFO NO.			
HS CODE		MODEL NO.			
UPC		BAFO NO.			
DRAW.	YJS	DWG NO.	BA-7201D	REV.	2
CHECK.		DATE	08.02.14	SCALE	NONE
APP.		SIZE	A4	UNIT	mm
				SHEET	1/2

Pin Assignment

Conn.1				Conn.5			
1	Drain.1	1		1			
2		6		2			
3		5		3			
4	Drain.2	4		4			
5		3		5			
6		2		6			
7	Drain.3	7		7			
8	Drain.1	1		8			
9		6		9			
10		5		10			
11	Drain.2	4		11			
12		3		12			
13		2		13			
14	Drain.3	7		14			
15	Drain.1	1		15			
16		6		16			
17		5		17			
18	Drain.2	4		18			
19		3		19			
20		2		20			
21	Drain.3	7		21			
22	Drain.1	1		22			
23		6		23			
24		5		24			
25	Drain.2	4		25			
26		3		26			
27		2		27			
28	Drain.3	7		28			
29	Drain.1	1		29			
30		6		30			
31		5		31			
32	Drain.2	4		32			
		3					
		2					
		7					

REV	DATE	DIMENSION	DRAW	CHECK	APPROVE
△	07.03.31	New Drawing	XW	Lind	WJ

RoHS COMPLIANT					
Rotronic		DESCRIPTION	SAS 4i 32P F/4*SATA7 Female		
		CUSTOMER P/N			
		MODEL NO.			
		BAFO NO.			
HS CODE		MODEL NO.			
UPC		BAFO NO.			
DRAW.	YJS	DWG NO.	BA-7201D	REV.	2
CHECK.		DATE	08.02.14	SCALE	NONE
APP.		SIZE	A4	UNIT	mm
				SHEET	2/2