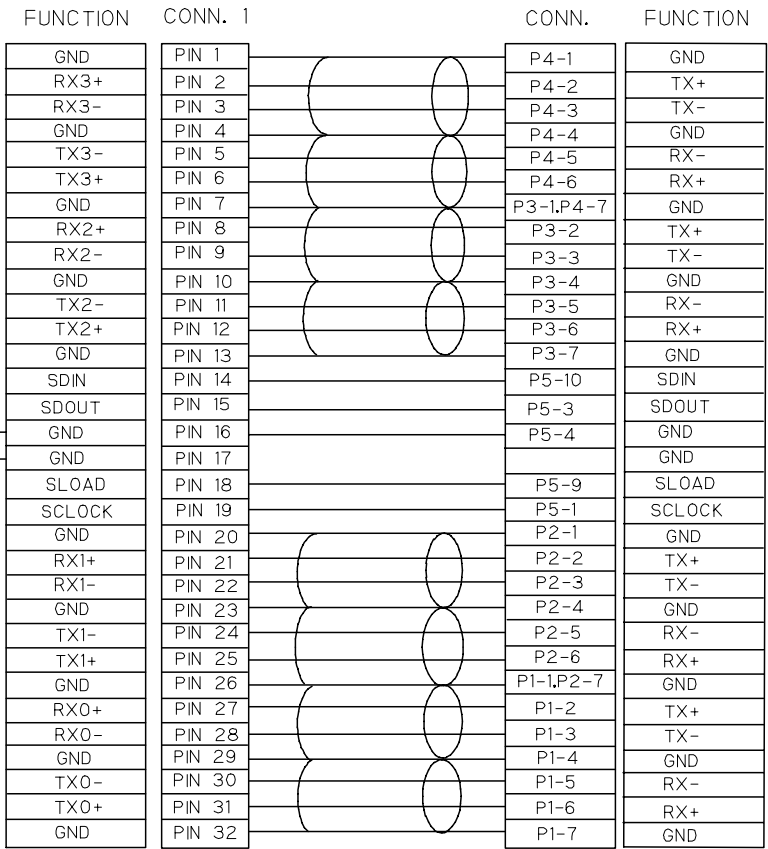


ENTER DESCRIPTION EC NO: DG2006-0039 DRWN: JLIU13 CHKD: APPR: DQLUO 2005/10/20 2005/10/20 2005/10/26	DESCRIPTION 1	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
			mm	INCH	DRAWN BY	DATE	TITLE				
		4 PLACES	±---	±---	ARTHUR	2005-08-25	SAS 4I TO 4*SATA INTER TARGET-BASE ANALYZER CAB W/SB 2.5FT				
		3 PLACES	±---	±---	CHECKED BY	DATE					
		2 PLACES	±---	±---	ZXDENG	2005-08-25	MOLEX INCORPORATED				
1 PLACE	±---	±---	APPROVED BY	DATE							
ANGULAR ±1/2°			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. 685620003		DOCUMENT NO. SD-68562-003		SHEET NO. 1 OF 2		



PAIR 8 DRAIN WIRE  
 PAIR 8 SIGNAL  
 PAIR 8 SIGNAL  
 PAIR 7+ PAIR 8 DRIAN WIRE  
 PAIR 7 SIGNAL  
 PAIR 7 SIGNAL  
 PAIR 6 + PAIR 7 DRAIN WIRE  
 PAIR 6 SIGNAL  
 PAIR 6 SIGNAL  
 PAIR 5 + PAIR 6 DRAIN WIRE  
 PAIR 5 SIGNAL  
 PAIR 5 SIGNAL  
 PAIR 5 DRAIN WIRE  
 YELLOW  
 RED  
 BLACK  
 BLUE  
 WHITE  
 PAIR 4 DRAIN WIRE  
 PAIR 4 SIGNAL  
 PAIR 4 SIGNAL  
 PAIR 3 + PAIR 4 DRAIN WIRE  
 PAIR 3 SIGNAL  
 PAIR 3 SIGNAL  
 PAIR 2 + PAIR 3 DRAIN WIRE  
 PAIR 2 SIGNAL  
 PAIR 2 SIGNAL  
 PAIR 1 + PAIR 2 DRAIN WIRE  
 PAIR 1 SIGNAL  
 PAIR 1 SIGNAL  
 PAIR 1 DRAIN WIRE

NOTES:  
 1. 1-1 STRIAN RELIEF IN COVER SHOULD BE OVERMODLED WITH BLACK RESIN PVC. 887800042.  
 1-2 INNER MOLDING WITH 887800008 PE RESIN. OUTER MODLING WITH 887800019 PVC BLACK RESIN.  
 2. DIELECTRONIC STRENGTH: 500V DC/0.015  
 3. INSULATION RESISTANCE: 100 MOHM Min.  
 4. CONDUCTIVE RESISTOR: 2 OHM Max.  
 5. PIN 16 AND PIN 17 OF CONN1 SHALL BE CONNECTED BY 887711800.  
 6. DD PRESENTS THE DATE, MM PRESENTS THE MONTH, YY PRESENTS THE YEAR.  
 7. THE MATERIAL MUST MEET MX ROHS REQUEST.

ITEM	DESCRIPTION	L(MM)	QTY.
V	LABEL 8878-04719		4
U	LABEL 8878-04685		1
T	LABEL 8878-04731		1
S	CABLE TIE 887801030		3
R	YELLOW BOTTOM 47077-6001		2
Q	KEY PLUG BLACK 15-04-0292		1
P	UL1007 28AWG BLUE 887711806	787 ref.	1
N	UL1007 28AWG YELLOW 887711803	787 ref.	1
M	UL1007 28AWG WHITE 887711809	787 ref.	1
L	UL1007 28AWG RED 887711801	787 ref.	1
K	UL1007 28AWG BLACK 887711800	805 ref.	1
J	2.54mm PITCH CONTACT 016020082		5
H	2.54 mm PITCH HOUSING 022552103		1
G	S-ATA SIGNAL CONN. 674898002		4
F	2PX26AWG S-ATA RED CABLE 887808052	792 ref.	4
E	SPRING LATCH 47077-5011		1
C	UPPER AND LOWER COVER 17200-0329		1
B	SPRING LATCH 47077-5001		1
A	4 LANE CONN. 32P 47077-0021		1

ENTER DESCRIPTION EC NO: DG2006-0039 DRWN: JLIU13 CHKD: APPR: DQLUO	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
			mm	INCH	DRAWN BY ARTHUR	DATE 2005-08-25	TITLE SAS 4I TO 4*SATA INTER TARGET-BASE ANALYZER CAB W/SB 2.5FT		
		4 PLACES	±---	±---	CHECKED BY ZXDENG	DATE 2005-08-25	APPROVED BY DQLUO		
		3 PLACES	±---	±---	DATE 2005-08-25		MOLEX INCORPORATED		
2 PLACES	±---	±---	MATERIAL NO. 685620003		DOCUMENT NO. SD-68562-003	SHEET NO. 2 OF 2			
1 PLACE	±---	±---	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						
ANGULAR ±1/2°		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							