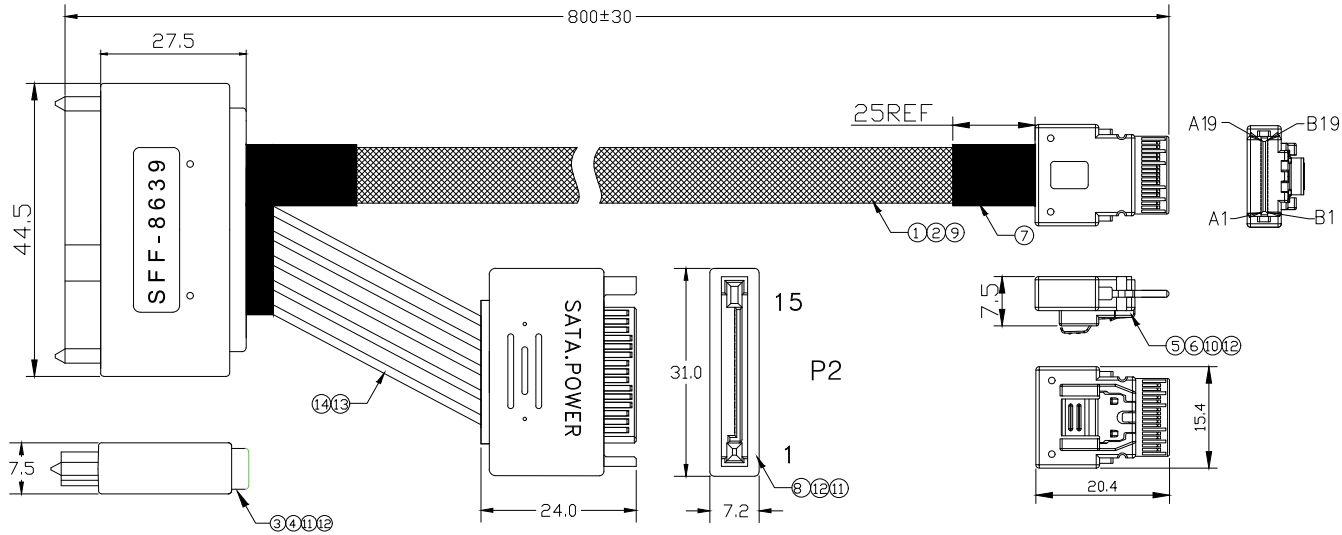
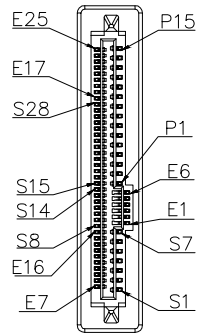


P0



P1

PIN ASSIGNMENT

P1		P0		P1		P0	
GND	B19	S28	GND	GND	A19	E19	GND
PCIE_TX3-	B18	E18	PCIE_TX3-	PCIE_RX3-	A18	E20	PCIE_RX3-
PCIE_TX3+	B17	E17	PCIE_TX3+	PCIE_RX3+	A17	E21	PCIE_RX3+
GND	B16	S22	GND	GND	A16	S25	GND
PCIE_TX2-	B15	S24	PCIE_TX2-	PCIE_RX2-	A15	S26	PCIE_RX2-
PCIE_TX2+	B14	S23	PCIE_TX2+	PCIE_RX2+	A14	S27	PCIE_RX2+
GND	B13	S28	GND	GND	A13	E9	GND
SB6A	B12	P4		SB5A	A12	E8	CLK-
SB2A	B11	E5	PERST	SB4A	A11	E7	CLK+
SB8A	B10	E22	GND	SB9A	A10		
SB1A	B9	E24	CALK	SB3A	A9		
SB0A	B8	E23	CLK	SB7A	A8		
GND	B7	S16	GND	GND	A7	P11	Activitv
PCIE_TX1-	B6	S18	PCIE_TX1-	PCIE_RX1-	A6	S19	GND
PCIE_TX1+	B5	S17	PCIE_TX1+	PCIE_RX1+	A5	S20	PCIE_RX1-
GND	B4	E12	GND	GND	A4	S21	PCIE_RX1+
PCIE_TX0-	B3	E11	PCIE_TX0-	PCIE_RX0-	A3	E15	GND
PCIE_TX0+	B2	E10	PCIE_TX0+	PCIE_RX0+	A2	E13	PCIE_RX0-
GND	B1	E12	GND	GND	A1	E14	PCIE_RX0+
						E12	GND

NOTE:
 1.100%OPEN&SHORT TESTIGN,
 2.INSULATION RESISTANCE 10M Ohm MIN DC300V
 3.CONDUCTIVE RESISTANCE: 2 Ohm MAX

	P0	E3	P1	P2	P3	P4	P5	P6	P7	P8	P9			P12	P13	P14	P15
	P2	P1P2P3		----			P4P5P6		P7P8P9					P10P11P12		P13P14P15	
SYMBOL		3.3V		----			GND		5V					GND		12V	
WIRE AWG		24AWG		----			20AWG		20AWG					24AWG		20AWG	

14	CABLE	AQ-3-MS40109	24AWG (RED/BLACK)		A/R	M
13	CABLE	AQ-3-MS40108	20AWG (RED/BLACK/YELLOW)		A/R	M
12	MOLDING	AQ-3-GL100101	LDPE,NATURAL		A/R	KG
11	MOLDING	AQ-3-GL145201	45P PVC BLACK		A/R	KG
10	MOLDING	AQ-3-GL100401	PBT+30GF% BLACK		A/R	KG
9	EXPANDD	AQ-3-MS76001	PET BALCK OD: 10mm		A/R	M
8	CONN.	AQ-3-MS51S02	15PIN SATA/M G/F BLACK		1	PCS
7	ACETATE TAPE	AQ-3-MS77001	W=25±5mm		A/R	M
6	LATCH	AQ-3-MS21008	STAINLESS STEEL		1	PCS
5	PCB	AQ-3-MS31019	SLIMSAS 4I PCB, PIN15u&30u Au, 88±8 ohm		1	PCS
4	CONN	AQ-3-MS51S05	SAS 68P/F PINAu 15u BLACK		1	PCS
3	PCB	AQ-3-MS31037	MINISAS 68P PCB, FR4, 88±8 ohm		1	PCS
2	CABLE	AQ-3-MS20101	30AWG CABLE		A/R	M
1	CABLE	AQ-3-MS40206	(32AWG*2C+2d)*AI+MYLAR,OD:0.65*1.52MM,85±5 ohm		A/R	M
NO.	NAME	P/N	MATERIAL DESCRIPTION		D'TY	UNIT

A	INITIAL RELEASE			20/03/16
REV	DESCRIPTION OF CHANGE			DATE
TOLERANCE		INCHES MM		
.X	.015	.030	DIKWAN® DONGGGUAN AIQUN INDUSTRIAL CO., LTD.	
.XX	.010	.010		
.XXX	.005	.005	SCALE	NONE
DRAWN BY	TONY CHAN	UNIT	MM	
		SHEET	1/1	CUSTOMER:
CHECK BY		DATE	22/03/16	DWG No.:AQ1617
		TITLE:SLIMSAS 4I to SAS 68P+15P		
CUSTOMER P/N:		P/N:AQ-1-MS971E10500		