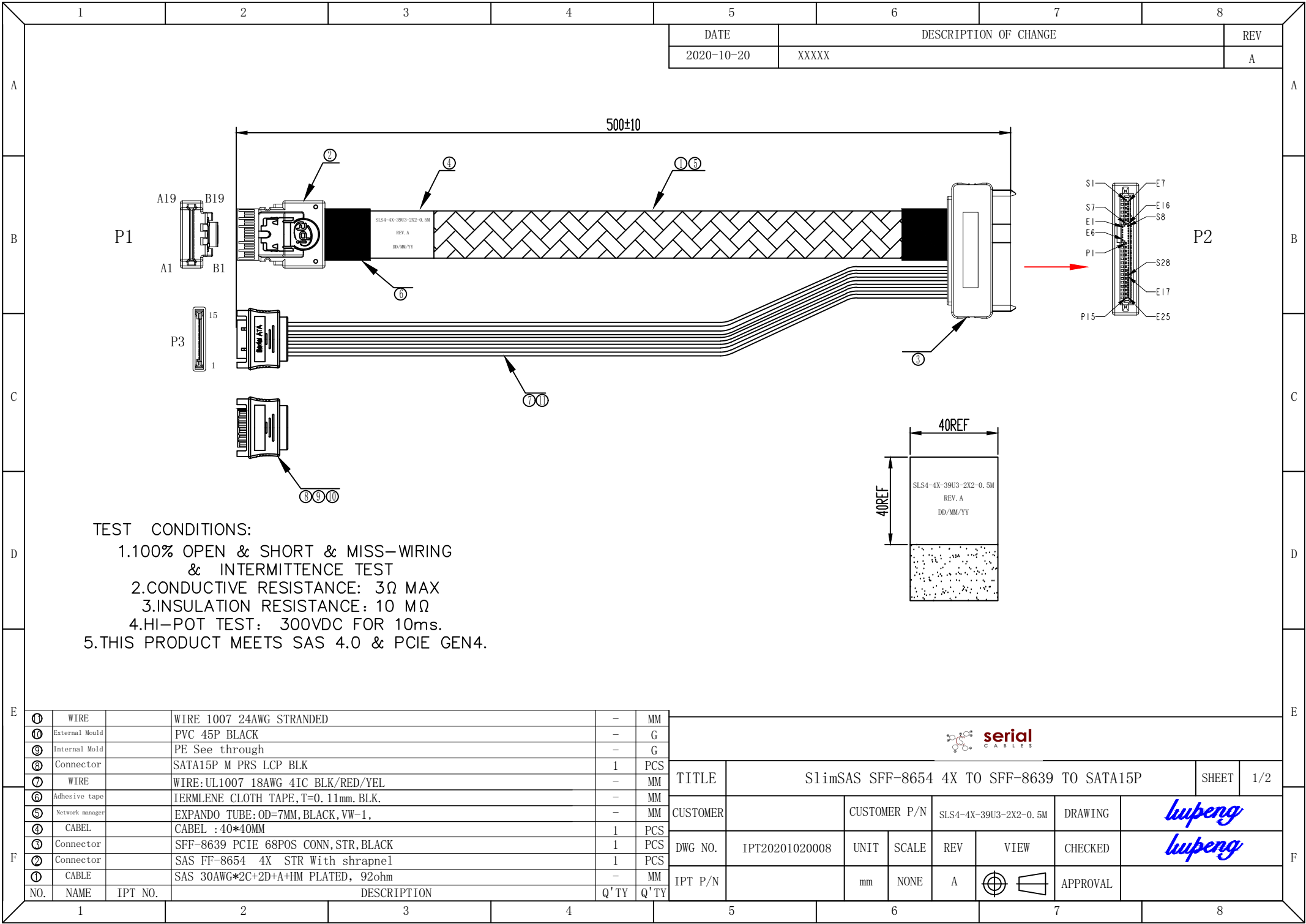




1		2		3		4		5		6		7		8	
WIRING TABLE								DATE		DESCRIPTION OF CHANGE					REV
								2020-10-20		XXXXX					A
P1				P2											
GND	A1		S7	GND											
RX0+	A2		S6	TX0+											
RX0-	A3		S5	TX0-											
GND	A4		E12, S22	GND											
RX1+	A5		S21	TX1+											
RX1-	A6		S20	TX1-											
GND	A7		S19	GND											
SB	A8		E1	SB											
SB	A9		E2	SB											
SB	A10			SB											
SB	A11		E7	SB											
SB	A12		E8	SB											
GND	A13		S14	GND											
RX2+	A14		S13	TX2+											
RX2-	A15		S12	TX2-											
GND	A16		E22, S11	GND											
RX3+	A17		S27	TX3+											
RX3-	A18		S26	TX3-											
GND	A19		S25	GND											
GND	B1		S1	GND											
TX0+	B2		S2	RX0+											
TX0-	B3		S3	RX0-											
GND	B4		E12, S16	GND											
TX1+	B5		S17	RX1+											
TX1-	B6	S18	RX1-												
GND	B7		S19	GND											
SB	B8		E23	SB											
SB	B9		E24	SB											
SB	B10		S15, S14	GND											
SB	B11		E4	SB											
SB	B12		E5	SB											
GND	B13		S8	GND											
TX2+	B14		S9	RX2+											
TX2-	B15		S10	RX2-											
GND	B16		S11, E16	GND											
TX3+	B17		S23	RX3+											
TX3-	B18		S24	RX3-											
GND	B19		S25	GND											

☆ Note: Pin E25 for P2 SFF-8639 should be GND

Note: Pin E16 of P2 (SFF_8639) should be Open state

Note: Pin S15 of P2 (SFF_8639) should be GND

TITLE		SlimSAS SFF-8654 4X TO SFF-8639 TO SATA15P							SHEET	1/2	
CUSTOMER				CUSTOMER P/N		SLS4-4X-39U3-2X2-0. 5M		DRAWING			
DWG NO.		IPT20201020008		UNIT	SCALE	REV	VIEW	CHECKED			
IPT P/N				mm	NONE	A			APPROVAL		

1		2		3		4		5		6		7		8	
								DATE	DESCRIPTION OF CHANGE						REV
								2020-09-12	XXXXXXXX						A
A															A
B															B
C															C
D															D
E															E
F															F

BAGGING METHOD 1:
★ PACKAGING BELOW 0.5M
1PE BAGS PER 1PCS

BAGGING METHOD 2:
★ PACKAGING ABOVE 0.5M
1PE BAGS PER 1PCS

② LABEL 1

100REF																	
80REF	<table><tr><td>Supplier</td><td>Serial Cables, LLC</td></tr><tr><td>customer</td><td>****</td></tr><tr><td>Part number</td><td>****</td></tr><tr><td>Supplier P/N</td><td>Quantity</td></tr><tr><td>Net Weight</td><td>Gross weight</td></tr><tr><td>Material description</td><td>N.H.parunit</td></tr><tr><td>Lot number</td><td>Manufacture</td></tr><tr><td>version</td><td>entry of origin CHINA</td></tr></table>	Supplier	Serial Cables, LLC	customer	****	Part number	****	Supplier P/N	Quantity	Net Weight	Gross weight	Material description	N.H.parunit	Lot number	Manufacture	version	entry of origin CHINA
Supplier	Serial Cables, LLC																
customer	****																
Part number	****																
Supplier P/N	Quantity																
Net Weight	Gross weight																
Material description	N.H.parunit																
Lot number	Manufacture																
version	entry of origin CHINA																

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serial CABLES

TITLE	Packaging specification for SAS (general)						SHEET	1/1
CUSTOMER			CUSTOMER P/N				DRAWING	lupeng
DWG NO.	IPT202009012001		UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N			mm	NONE	A		APPROVAL	

⑥	Protective Cover		Air pockets or dust caps	-	PCS
⑤	PACKING BAG		PACKING BAG 350*250MM	1	PCS
④	LABLE		LABLE:100*15MM (PN:***)	1	PCS
③	LABLE		LABLE:30*20MM Printed Rohs	1	PCS
②	LABLE		LABLE:100*80MM	1	PCS
①	Outer case		460*300*230MM Blank outer box	-	PCS
NO.	NAME	IPT NO.	DESCRIPTION	Q' TY	Q' TY
1			2	4	5
			3	6	7
				8	