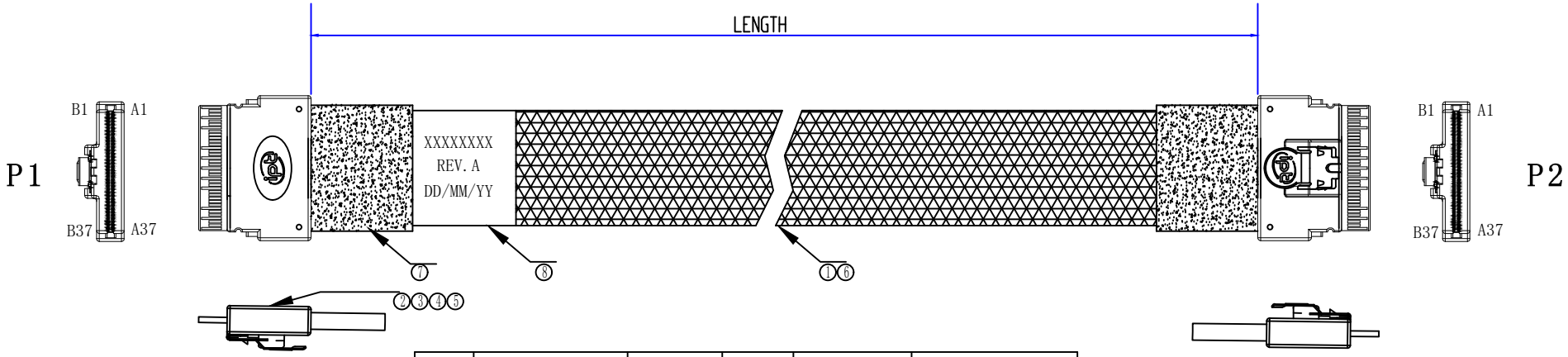
DATE	DESCRIPTION OF CHANGE	REV
2020-08-11	XXXXXXXX	A



ITEM	CLIENTS/PN	LENGTH	AWG	IMPEDANCE	IPT P/N
1	SLS4-8X-8X-0.8M	800±15	30	92Ω	待定
2	SLS4-8X-8X-1M	1000±15	30	92Ω	待定
3					
4					
5					
6					
7					
8					
9					

NO.	NAME	IPT NO.	DESCRIPTION	Q'TY	UNIT
⑧	LABEL		WHITE LABEL,L W=40*40	1	PCS
⑦	ACETATE TAPE		W=25MM ACETATE TAPE,BLACK	–	MM
⑥	WEAVE		W=12MM PLASTIC BRAID SLEEVE,PET,BLACK	–	MM
⑤	LATCH		SFF-8654 LATCH,SUS301 1/2H	2	PCS
④	Outer Shell		Black core material PBT	–	G
③	INNER MOLD		Internal Mould material	–	G
②	PCB		SFF-8654 8i STR PCB, Au 30" Min	2	PCS
①	CABLE		SAS CABLE: (30AWG*2C+2D)+HM, 85Ω or92Ω or100Ω	–	MM

serial CABLES

TITLE	SLIMLINE SAS 8i STR CABLE ASS'Y (8654)					SHEET	1/2
CUSTOMER		CUSTOMER P/N	SLS4-8X-8X-**			DRAWING	lupeng
DWG NO.	WIPT20200811001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N		mm	NONE	B		APPROVAL	

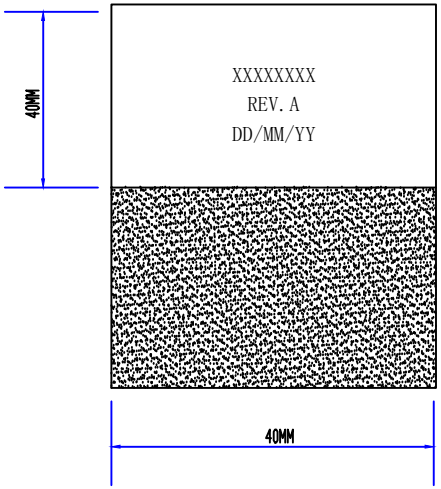
DATE	DESCRIPTION OF CHANGE	REV
2020-08-11	XXXXXXXX	A

WIRING TABLE

P1		P2	
GND	A1	B1	GND
RX0+	A2	B2	TX0+
RX0−	A3	B3	TX0−
GND	A4	B4	GND
RX1+	A5	B5	TX1+
RX1−	A6	B6	TX1−
GND	A7	B7	GND
SB	A8	B8	SB
SB	A9	B9	SB
GND	A10	B10	GND
SB	A11	B11	SB
SB	A12	B12	SB
GND	A13	B13	GND
RX2+	A14	B14	TX2+
RX2−	A15	B15	TX2−
GND	A16	B16	GND
RX3+	A17	B17	TX3+
RX3−	A18	B18	TX3−
GND	A19	B19	GND
RX4+	A20	B20	TX4+
RX4−	A21	B21	TX4−
GND	A22	B22	GND
RX5+	A23	B23	TX5+
RX5−	A24	B24	TX5−
GND	A25	B25	GND
SB	A26	B26	SB
SB	A27	B27	SB
GND	A28	B28	GND
SB	A29	B29	SB
SB	A30	B30	SB
GND	A31	B31	GND
RX6+	A32	B32	TX6+
RX6+−	A33	B33	TX6−
GND	A34	B34	GND
RX7+	A35	B35	TX7+
RX7−	A36	B36	TX7−
GND	A37	B37	GND

P1		P2	
GND	B1	A1	GND
TX0+	B2	A2	RX0+
TX0−	B3	A3	RX0−
GND	B4	A4	GND
TX1+	B5	A5	RX1+
TX1−	B6	A6	RX1−
GND	B7	A7	GND
SB	B8	A8	SB
SB	B9	A9	SB
GND	B10	A10	GND
SB	B11	A11	SB
SB	B12	A12	SB
GND	B13	A13	GND
TX2+	B14	A14	RX2+
TX2−	B15	A15	RX2−
GND	B16	A16	GND
TX3+	B17	A17	RX3+
TX3−	B18	A18	RX3−
GND	B19	A19	GND
TX4+	B20	A20	RX4+
TX4−	B21	A21	RX4−
GND	B22	A22	GND
TX5+	B23	A23	RX5+
TX5−	B24	A24	RX5−
GND	B25	A25	GND
SB	B26	A26	SB
SB	B27	A27	SB
GND	B28	A28	GND
SB	B29	A29	SB
SB	B30	A30	SB
GND	B31	A31	GND
TX6+	B32	A32	RX6+
TX6−	B33	A33	RX6+−
GND	B34	A34	GND
TX7+	B35	A35	RX7+
TX7−	B36	A36	RX7−
GND	B37	A37	GND

LABEL INFORMATION



TEST CONDITIONS:

1.100% OPEN & SHORT & MISS-WIRING & INTERMITTENCE TEST
2.CONDUCTIVE RESISTANCE: 3Ω MAX
3.INSULATION RESISTANCE: 10 MΩ
4.HI-POT TEST: 300VDC FOR 10ms.
5.THIS PRODUCT MEETS SAS 4.0 & PCIE GEN4.

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serial CABLES

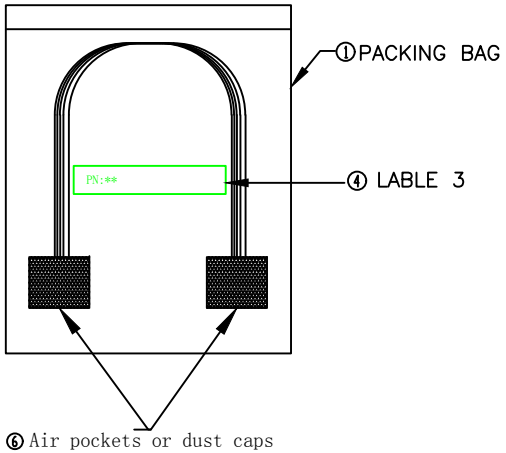
TITLE	SLIMLINE SAS 8i STR CABLE ASS'Y (8654)					SHEET	2/2
CUSTOMER		CUSTOMER P/N		SLS4-8X-8X-**		DRAWING	lupeng
DWG NO.	WIPT20200811001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N		mm	NONE	B		APPROVAL	

DATE	DESCRIPTION OF CHANGE	REV
2020-09-12	XXXXXXXX	A

BAGGING METHOD 1:

★ PACKAGING BELOW 0.5M

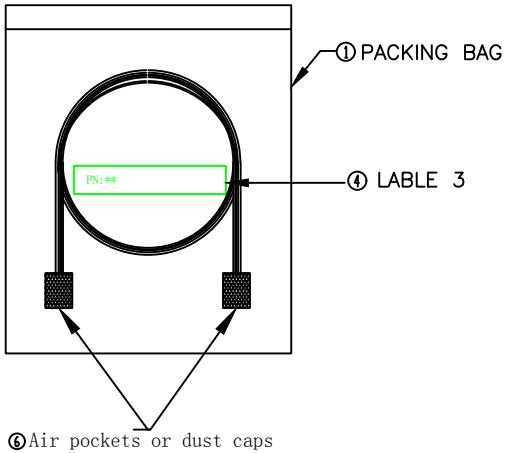
1PE BAGS PER 1PCS

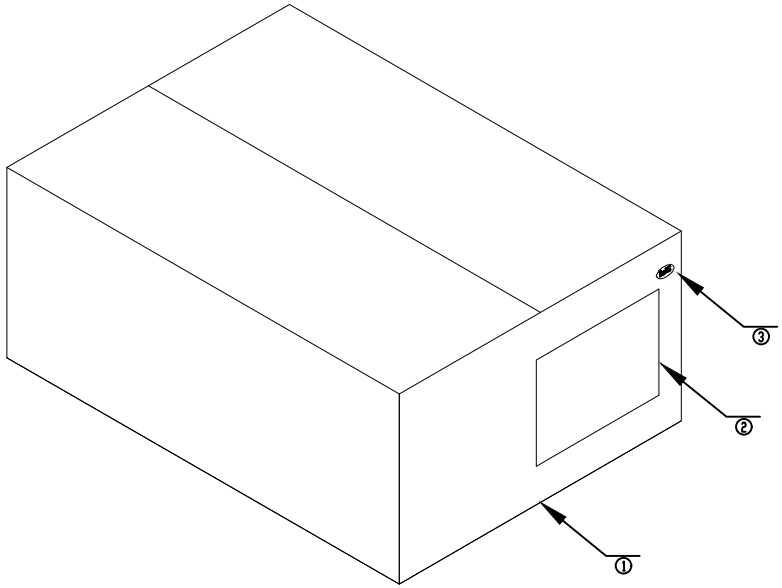


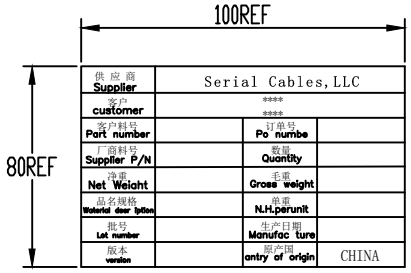
BAGGING METHOD 2:

★ PACKAGING ABOVE 0.5M

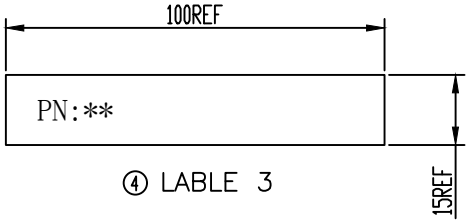
1PE BAGS PER 1PCS



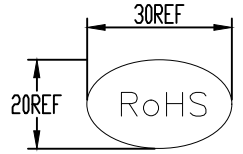




② LABLE 1



④ LABLE 3



③ LABLE 2

NO.	NAME	IPT NO.	DESCRIPTION	Q'TY	Q'TY
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

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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	