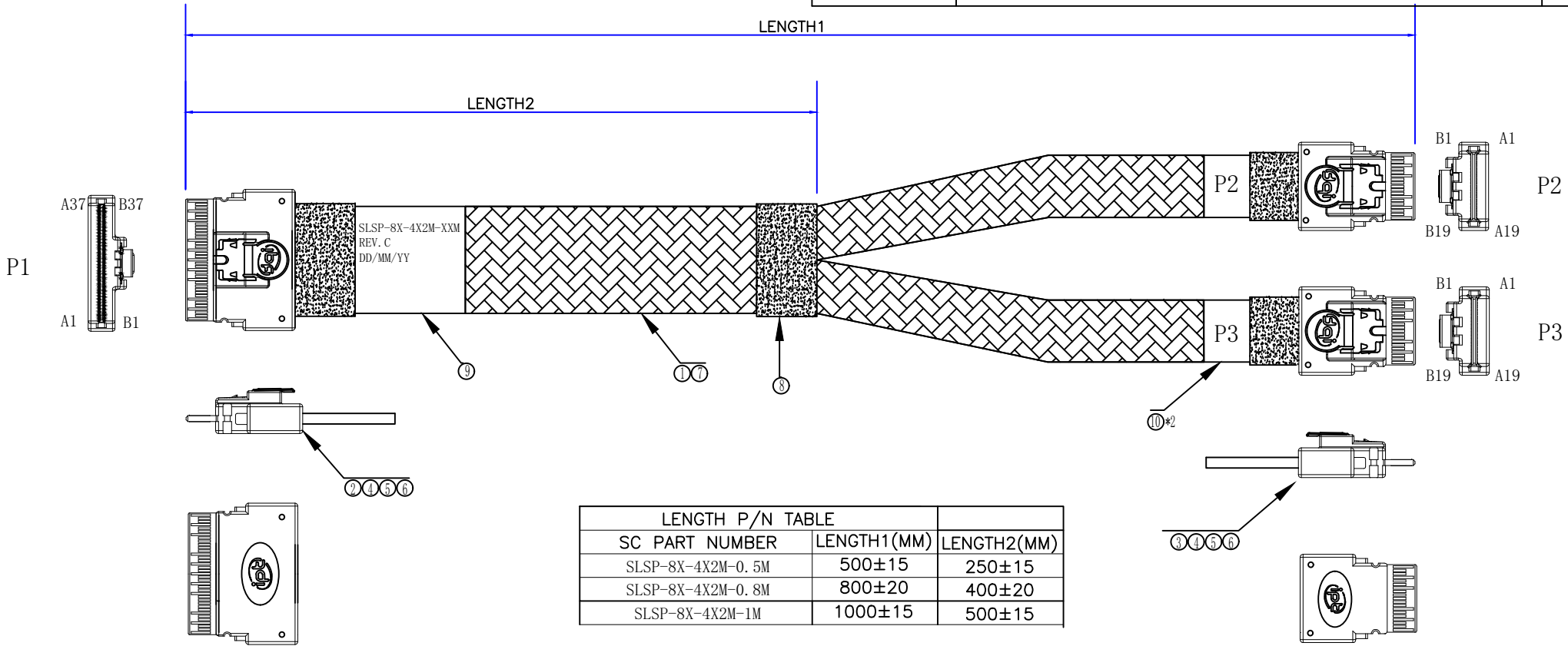


DATE	DESCRIPTION OF CHANGE	REV
2020-08-19	XXXXXXXX	A
2021-05-06	Optimize drawing, add new part number and length	B
2021-08-25	Change the material number drawing surface optimization	C



LENGTH P/N TABLE		
SC PART NUMBER	LENGTH1(MM)	LENGTH2(MM)
SLSP-8X-4X2M-0.5M	500±15	250±15
SLSP-8X-4X2M-0.8M	800±20	400±20
SLSP-8X-4X2M-1M	1000±15	500±15

⑩	LABEL		WHITE LABEL,L W=20*30 P2 or P3	2	PCS
⑨	LABEL		WHITE LABEL,L W=40*30	1	PCS
⑧	ACETATE TAPE		W=25MM ACETATE TAPE,BLACK	-	MM
⑦	WEAVE		W=12MM PLASTIC BRAID SLEEVE,PET,BLACK	-	MM
⑥	LATCH		SFF-8654 LATCH,SUS301 1/2H	3	PCS
⑤	Outer Shell		Black core material PBT	-	G
④	INNER MOLD		Internal Mould material	-	G
③	PCB		SFF-8654 4i STR PCB, Au 30" Min	2	PCS
②	PCB		SFF-8654 8i STR PCB, Au 30" Min	1	PCS
①	CABLE		SAS3.0 CABLE: (30AWG*2C+2D)+HM, 85 Ω	-	MM
NO.	NAME	IPT NO.	DESCRIPTION	Q'TY	UNIT

serial CABLES									
TITLE	CABLE,SFF-8654 8X TO 2*SFF-8654 4X							SHEET	1/2
CUSTOMER			CUSTOMER P/N		SLSP-8X-4X2M-XXM		DRAWING	lupeng	
DWG NO.	IPT20200819001		UNIT	SCALE	REV	VIEW	CHECKED	lupeng	
IPT P/N			mm	NONE	C		APPROVAL		

5		6		7		8	
DATE		DESCRIPTION OF CHANGE					REV
2020-08-11		XXXXXXXX					A
2021-05-06		Optimize drawing, add new part number and length					B
2021-08-25		Change the material number drawing surface optimization					C

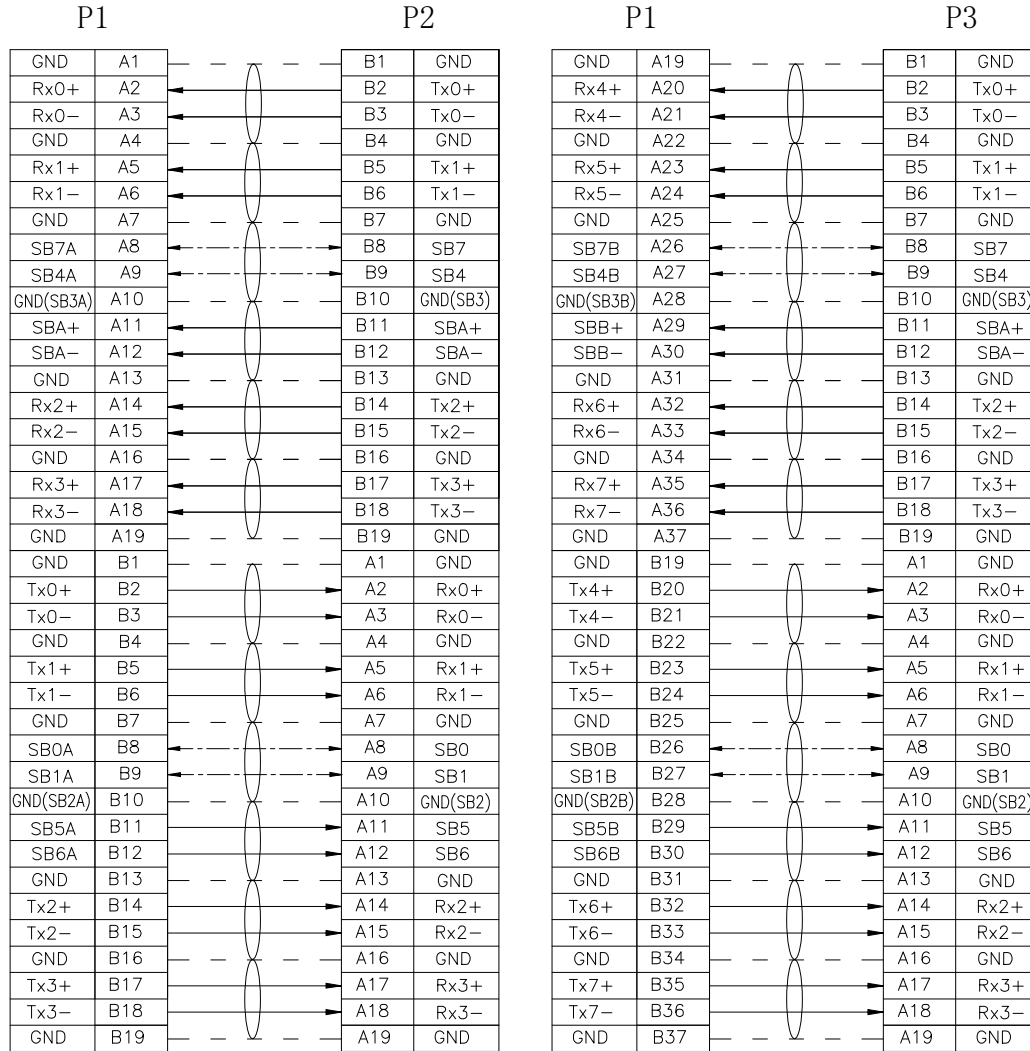


Figure 1: Dimensions of the test coupon. The diagram shows two views of a rectangular coupon. The top view (left) has a width of 40REF and a height of 40REF. It contains the text 'SLSP-8X-4X2M-XXM', 'REV. C', and 'DD/MM/YY'. The bottom view (right) has a width of 20MM and a height of 30MM. It shows a rectangular area with a double asterisk '**' and an arrow pointing to it from the text 'P3 P2 > 1 pcs each'.

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TITLE	CABLE, SFF-8654 8X TO 2*SFF-8654 4X							SHEET	2/2
CUSTOMER		CUSTOMER P/N		SLSP-8X-4X2M-XXM		DRAWING	lupeng		
DWG NO.	IPT20200819001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng		
IPT P/N		mm	NONE	C		APPROVAL			

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.