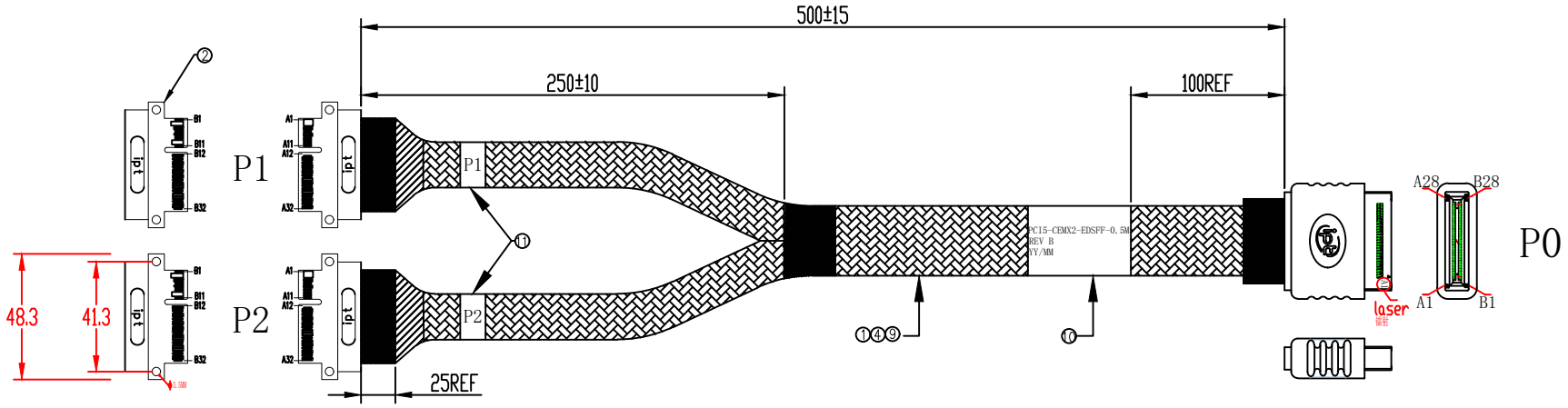
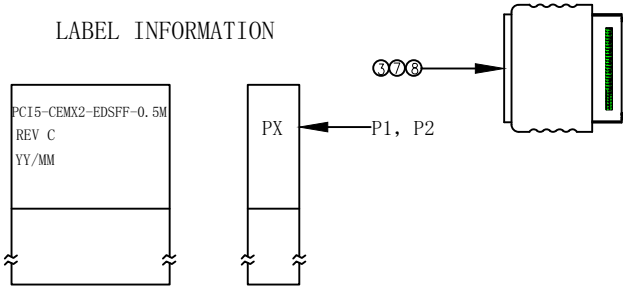
DATE	DESCRIPTION OF CHANGE	REV
2022-03-10	XXXXXXXXXXXX	A
2022-03-31	Optimize the drawing and revise the definition of wiring	B
2022-04-15	Change of wiring definition	C



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 PCIE 5.0

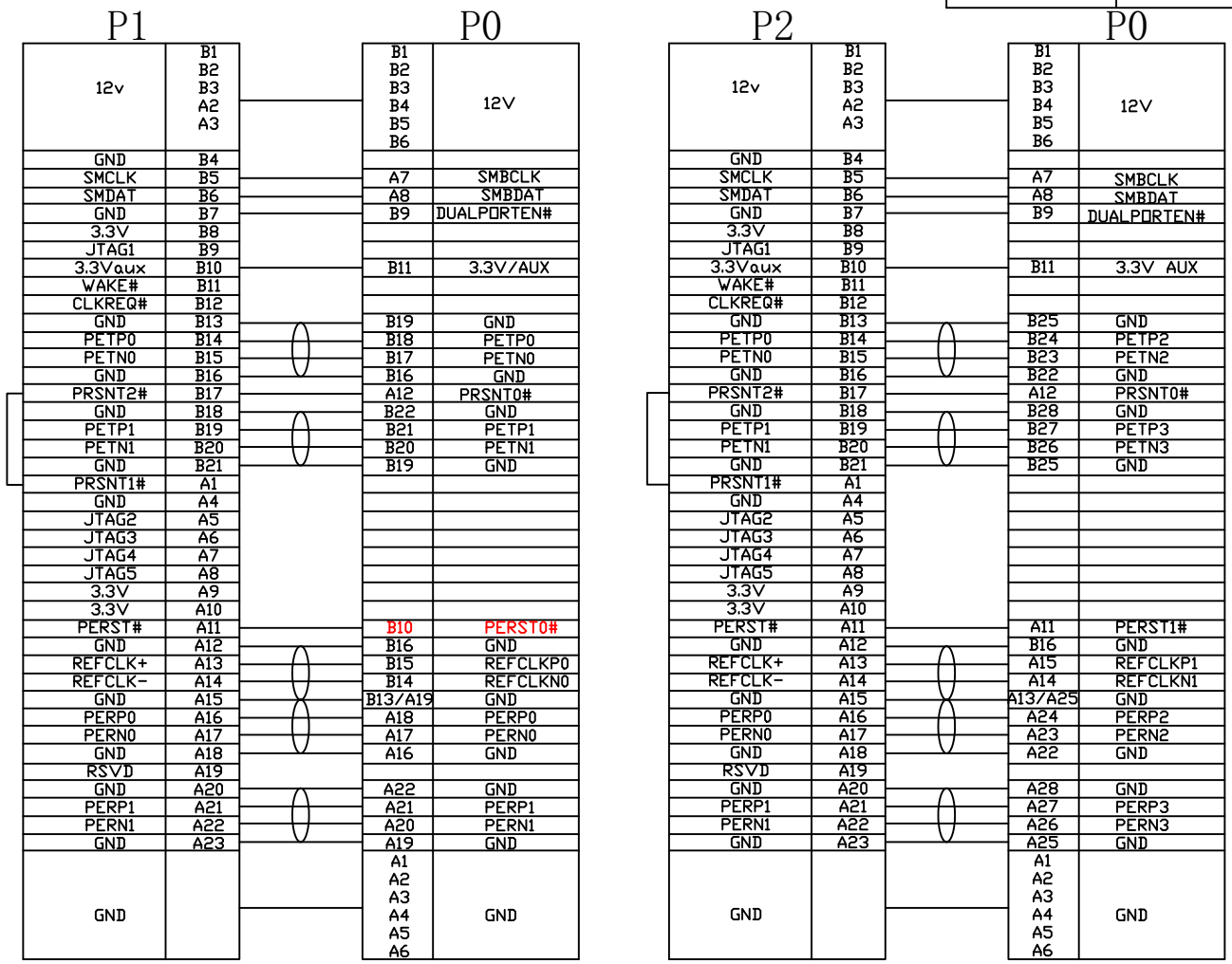
NO.	NAME	IPT NO.	DESCRIPTION	Q'TY	Q'TY
⑪	CABEL		CABEL :10*30MM	-	MM
⑩	CABEL		CABEL :40*40MM	-	G
⑨	WIRE		WIRE 1007 24AWG STRANDED	-	G
⑧	External Mould		PVC 45P BLACK	1	PCS
⑦	Internal Mold		PE SEE through	-	MM
⑥	Adhesive tape		IERMLENE CLOTH TAPE,T=0.11mm.BLK.	-	MM
⑤	Network manager		EXPANDO TUBE:OD=7MM,BLACK,VW-1,	-	MM
④	WIRE		WIRE:UL1061 30AWG	-	MM
③	Connector		SFF-1002 1C 56PIN	1	PCS
②	Connector		PCIE 4X	2	PCS
①	CABLE		SAS 30AWG*2C+2D+A+HM PLATED	-	MM

serial CABLES

TITLE	2 PCIE 4X TO SFF-1002 1C 56PIN GEN5 CABLE					SHEET	1/2
CUSTOMER		CUSTOMER P/N	PCI5-CEMX2-EDSFF-0.5M		DRAWING	lupeng	
DWG NO.	WIPT20220310001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N		mm	NONE	C		APPROVAL	

WIRING TABLE

DATE	DESCRIPTION OF CHANGE	REV
2022-03-31	Optimize the drawing and revise the definition of wiring	B
2022-04-15	Change of wiring definition	C



TITLE	2 PCIE 4X TO SFF-1002 1C 56PIN GEN5 CABLE					SHEET	2/2
CUSTOMER		CUSTOMER P/N		PCI5-CEMX2-EDSFF-0.5M		DRAWING	lupeng
DWG NO.	WIPT20220310001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N		mm	NONE	C		APPROVAL	