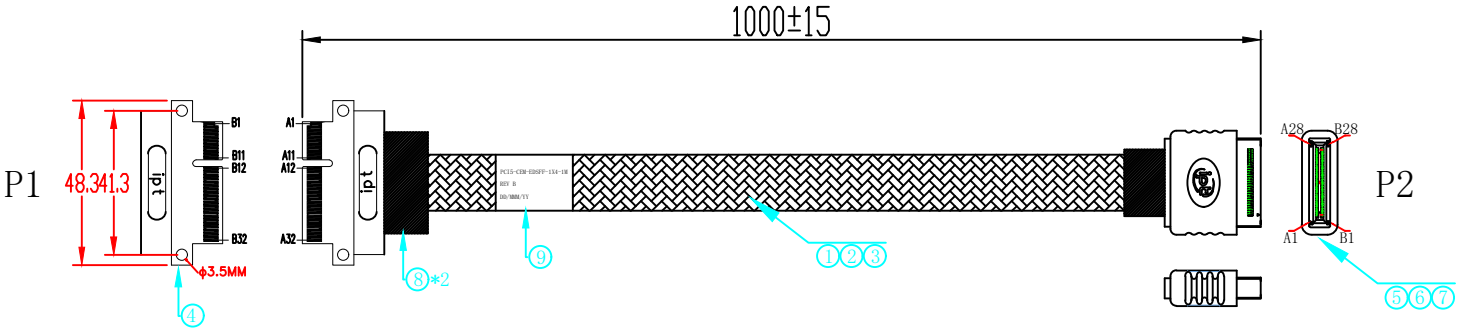
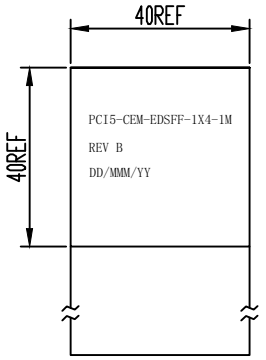
DATE	DESCRIPTION OF CHANGE	REV
2021-09-07	XXXXX	A
2022-02-09	Customer adds reset connection line	B





LABEL

TEST CONDITIONS:
1. ELECTRICAL AND MECHANICAL PERFORMANCE SHOULD MEET THE PCIE GEN5 INDUSTRIAL STANDARD.
电气特性遵循PCIE GEN5工业标准.
2. THE CABLE ASSEMBLY SHALL BE RoHS2.0 COMPLIANT.
该产品通过RoHS2.0认证.
3. THE CABLE ASSEMBLY SHALL MEET BELOW IMPEDANCE REQUIREMENT:TERMINATION AREA:85±15%OHMS,CABLE ABSOLUTE AREA: 85±10% OHMS.
该产品满足下面阻抗特性:接触区域85±15%欧姆,线材为85±10%欧姆.

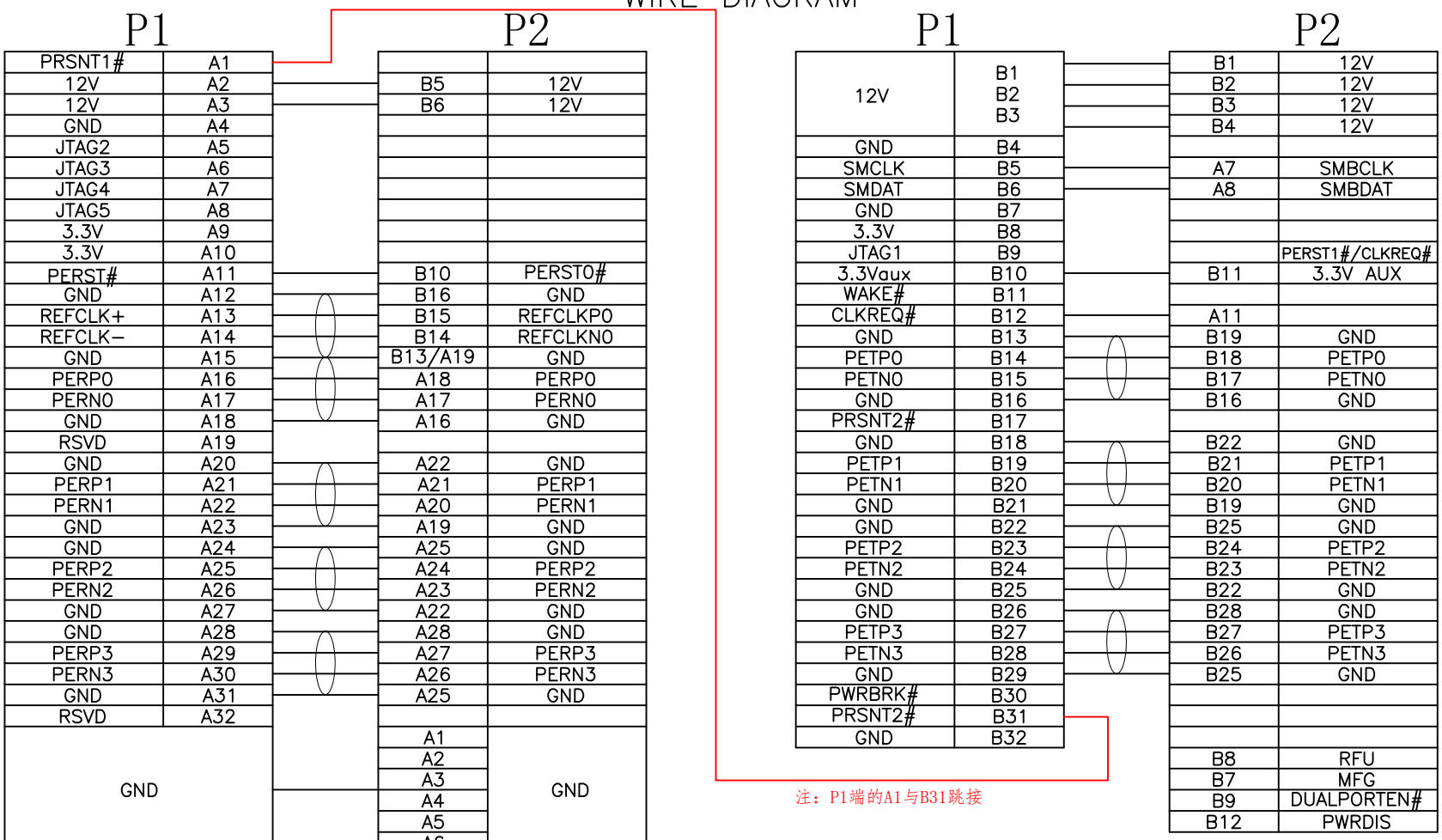
NO.	NAME	IPT NO.	DESCRIPTION	Q'TY	Q'TY
⑨	LABEL		LABEL :40*40MM	1	PCS
⑧	Network manager		IERMLENE CLOTH TAPE,T=0.11mm.BLK.	-	MM
⑦	External Mould		PVC 45P BLACK	-	KG
⑥	Internal Mold		PE See through	-	KG
⑤	PCB		SF4HH1002 88 Euro 4-layer SFF-1002 1C-56PIN PCB	1	PCS
④	PCB		PC6HE4X01 PCI-E 5.04x 4-layer board 85 euro 48.3*20*1.6mm	1	PCS
③	Network manager		EXPANDO TUBE:OD=7MM,BLACK,VW-1,	-	MM
②	CABLE		UL1061 30AWG In various colors	-	MM
①	CABLE		SAS 30AWG Silver 85Ω (PA-D0130D30-NX-005 85 Ohm PCIE GEN5)	-	MM

serial CABLES

TITLE	Gen5 CEM x4 to EDSFF 56P 1C receptacle, 1 meter					SHEET	1/2
CUSTOMER		CUSTOMER P/N	PCI5-CEM-EDSFF-1X4-1M		DRAWING	Jackyyan	
DWG NO.	WIPT20210907001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N		mm	NONE	B		APPROVAL	

DATE	DESCRIPTION OF CHANGE	REV
2022-02-09	Customer adds reset connection line	B

WIRE DIAGRAM



TITLE	Gen5 CEM x4 to EDSFF 56P 1C receptacle, 1 meter					SHEET	2/2
CUSTOMER		CUSTOMER P/N		PCI5-CEM-EDSFF-1X4-1M	DRAWING	Jackyyan	
DWG NO.	WIPT20210907001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N		mm	NONE	B		APPROVAL	