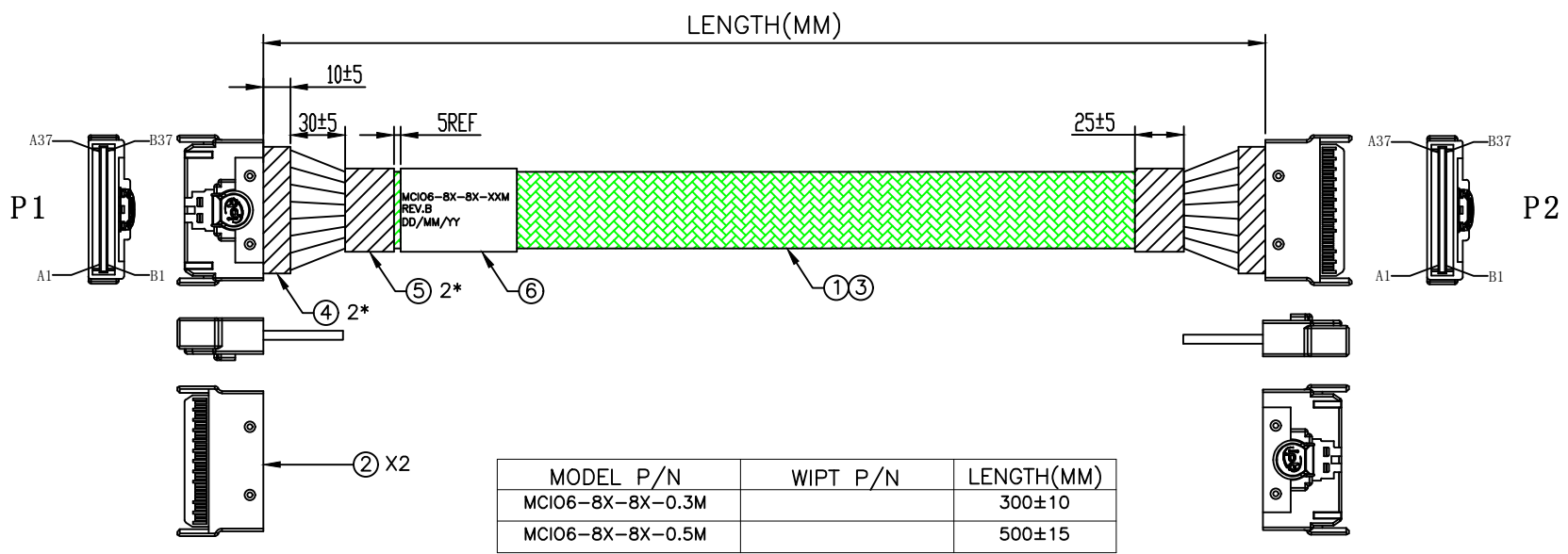
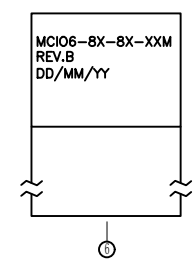


5	6	7	8
DATE	DESCRIPTION OF CHANGE		REV
2024-04-25	XXXXXX		A
2024-05-17	Connection definition change		B



MODEL P/N	WIPT P/N	LENGTH(MM)
MCIO6-8X-8X-0.3M		300±10
MCIO6-8X-8X-0.5M		500±15

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 6.0**

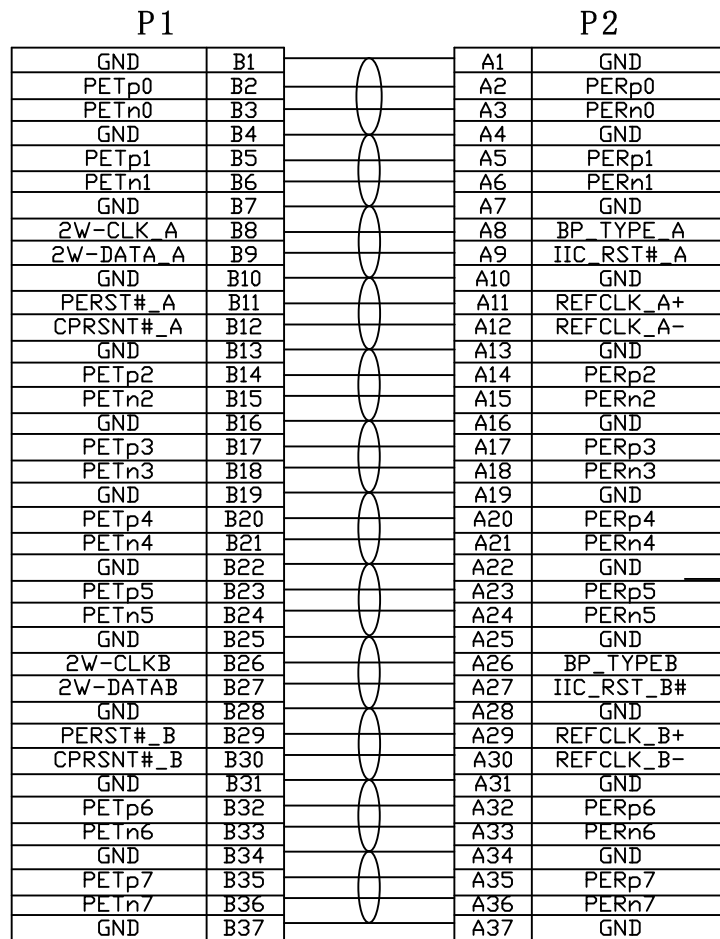
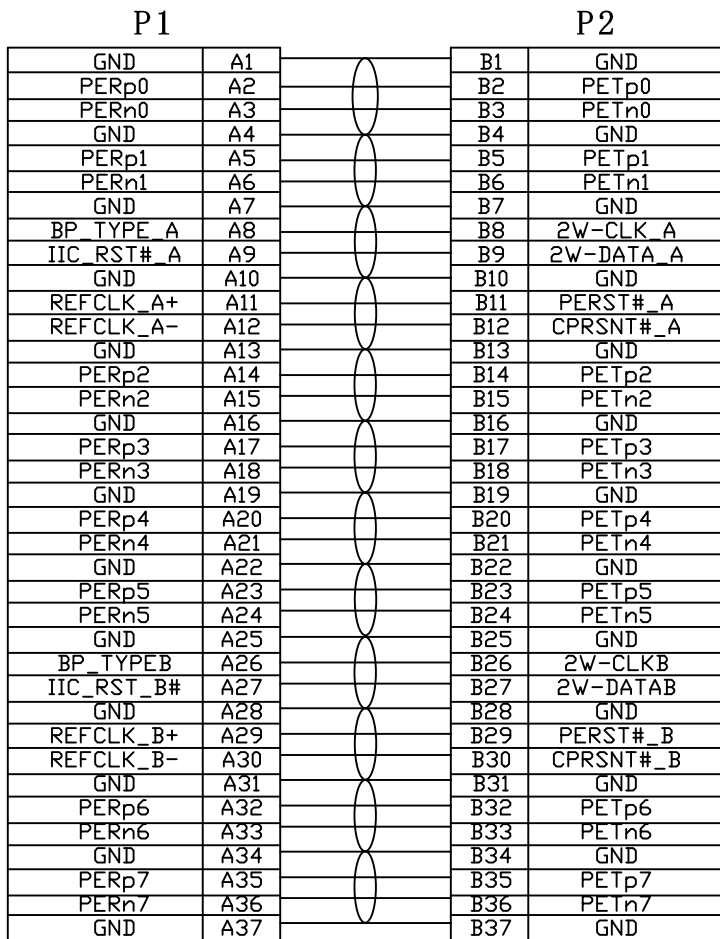
Wipt USA Inc


NO.	NAME	IPT NO.	DESCRIPTION	Q'TY	UNIT
⑥	LABEL		WHITE LABEL,L W=40*40	-	MM
⑤	ACETATE TAPE		W=25MM ACETATE TAPE,BLACK	-	MM
④	EXPANDO TUBE		W=10MM ACETATE TAPE,BLACK	-	MM
③	SLEEVING		TPT Nylon NMS (96 Ingot) OD: 9-20MM Green	-	MM
②	CONNECTOR		SFF-1016, 74P, Straight head, X8, with Ears	2	PCS
①	CABLE		SAS CABLE:(29AWG*2C+2D)+HM,85Ω (S06S62901)	-	MM

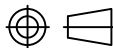
TITLE	MCIO-8X TO MCIO-8X CABLE GEN6				SHEET	1/2
CUSTOMER	CUSTOMER P/N	MCIO6-8X-8X-XXM	DRAWING	chenlingmin		
DWG NO.	WIPT20240425001	UNIT	SCALE	REV	VIEW	CHECKED
IPT P/N		mm	NONE	B	APPROVAL	liupeng

Grid coordinates: 1, 2, 3, 4, 5, 6, 7, 8 (horizontal); A, B, C, D, E, F (vertical)

DATE	DESCRIPTION OF CHANGE	REV
2024-04-25	XXXXXX	A
2024-05-17	Connection definition change	B



 **Wipt USA Inc**

TITLE	MC10-8X TO MC10-8X CABLE GEN6						SHEET	2/2
CUSTOMER			CUSTOMER P/N	MC106-8X-8X-XXM	DRAWING	chenlingmin		
DWG NO.	WIPT20240425001	UNIT	SCALE	REV	VIEW	CHECKED	liupeng	
IPT P/N	mm		NONE	B		APPROVAL		