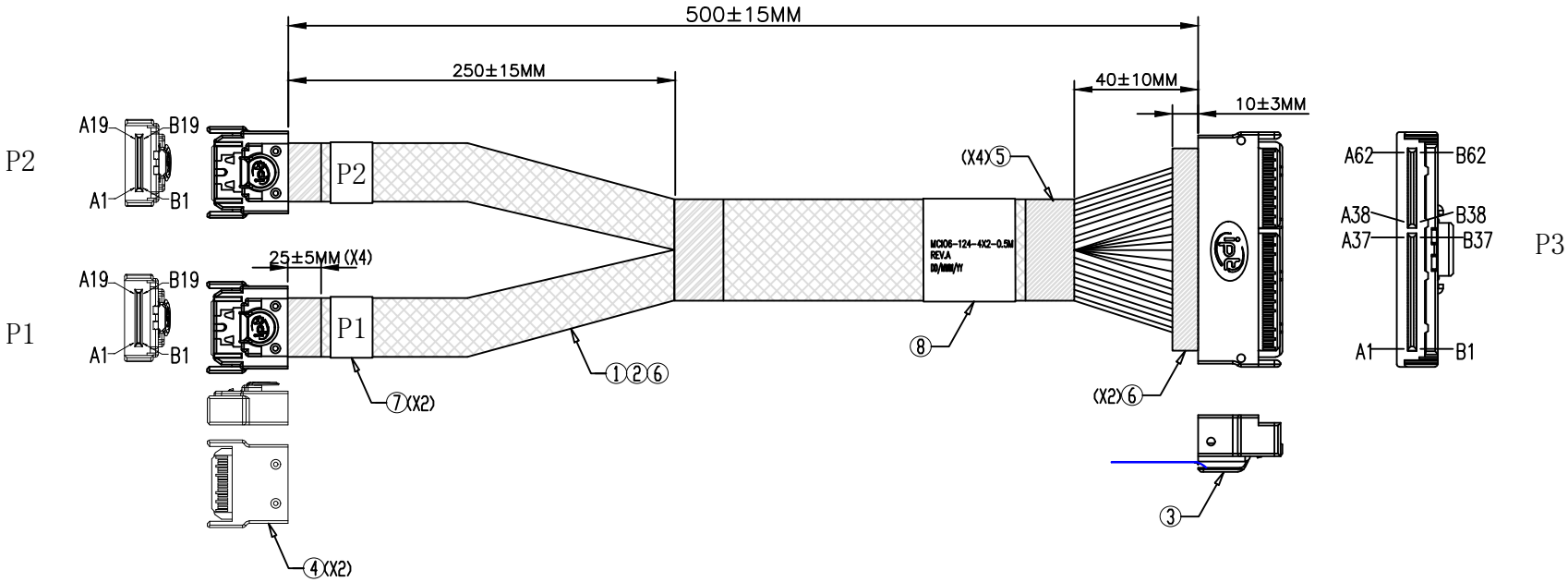
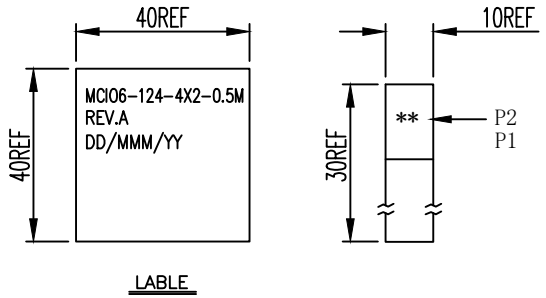
DATE	DESCRIPTION OF CHANGE	REV
2024-07-30	XXXXXX	A
2024-09-06	Upgrade to GEN6	B





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	UNIT
⑧	LABLE		LABLE:40*40MM	1	PCS
⑦	LABLE		LABLE:10*30MM	2	PCS
⑥	TUBE		EXPANDO TUBE;OD=5-12MM BLACK,VW-1,	-	MM
⑤	TAPE		ACETATE TAPE, W=25MM,BLACK	-	MM
④	CONN		MC4HH4X01 MCIO-4X 38P SFF-TA-1016	2	PCS
③	CONN		SFF-1016 MCIO-124PIN	1	PCS
②	CABLE		UL1061 30AWG TS -LF-00	-	MM
①	CABLE		SAS CABLE:(29AWG*2C+2D)+HM,85Ω (S06S62901)	-	MM

Wipt USA Inc

TITLE	SFF-1016 2*MCIO-4X TO SFF-1016 MCIO-124PIN CABLE					SHEET	1/2
CUSTOMER		CUSTOMER P/N	MCIO6-124-4X2-0.5M		DRAWING	HUBINYUAN	
DWG NO.	WIPT20240730001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N		mm	NONE	A		APPROVAL	

DATE	DESCRIPTION OF CHANGE	REV
2024-07-30	XXXXXX	A
2024-09-06	Upgrade to GEN6	B

WIRING TABLE

P2		P3	
GND	A19	B50	GND
RX−	A18	B49	TX−
RX+	A17	B48	TX+
GND	A16	B47	GND
RX−	A15	B46	TX−
RX+	A14	B45	TX+
GND	A7	B44	GND
RX−	A6	B43	TX−
RX+	A5	B42	TX+
GND	A4	B41	GND
RX−	A3	B40	TX−
RX+	A2	B39	TX+
GND	A1	B38	GND
GND	B19	A50	GND
TX−	B18	A49	RX−
TX+	B17	A48	RX+
GND	B16	A47	GND
TX−	B15	A46	RX−
TX+	B14	A45	RX+
GND	B7	A44	GND
TX−	B6	A43	RX−
TX+	B5	A42	RX+
GND	B4	A41	GND
TX−	B3	A40	RX−
TX+	B2	A39	RX+
GND	B1	A38	GND
PERST#_0	B11	A29	PERST#_0
GND	B10	A28	GND

WIRING TABLE

P1		P3	
GND	A19	B19	GND
RX−	A18	B18	TX−
RX+	A17	B17	TX+
GND	A16	B16	GND
RX−	A15	B15	TX−
RX+	A14	B14	TX+
GND	A13	B13	GND
	A12	B12	REFCLK_A_On
	A11	B11	REFCLK_A_Op
GND	A10	B10	GND
CLK_0−N	A9	B9	
CLK_0−P	A8	B8	
GND	A7	B7	GND
RX−	A6	B6	TX−
RX+	A5	B5	TX+
GND	A4	B4	GND
RX−	A3	B3	TX−
RX+	A2	B2	TX+
GND	A1	B1	GND
GND	B19	A19	GND
TX−	B18	A18	RX−
TX+	B17	A17	RX+
GND	B16	A16	GND
TX−	B15	A15	RX−
TX+	B14	A14	RX+
GND	B13	A13	GND
PERST#_0	B11	A11	PERST#_A
GND	B10	A10	GND
GND	B7	A7	GND
TX−	B6	A6	RX−
TX+	B5	A5	RX+
GND	B4	A4	GND
TX−	B3	A3	RX−
TX+	B2	A2	RX+
GND	B1	A1	GND

Wipt USA Inc

TITLE	SFF-1016 2*MCIO-4X TO SFF-1016 MCIO-124PIN CABLE					SHEET	2/2
CUSTOMER		CUSTOMER P/N		MCIO6-124-4X2-0.5M		DRAWING	HUBINYUAN
DWG NO.	WIPT20240730001	UNIT	SCALE	REV	VIEW	CHECKED	lupeng
IPT P/N		mm	NONE	A		APPROVAL	