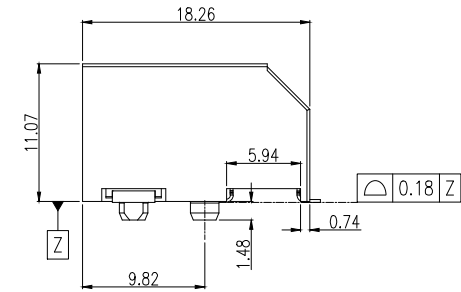
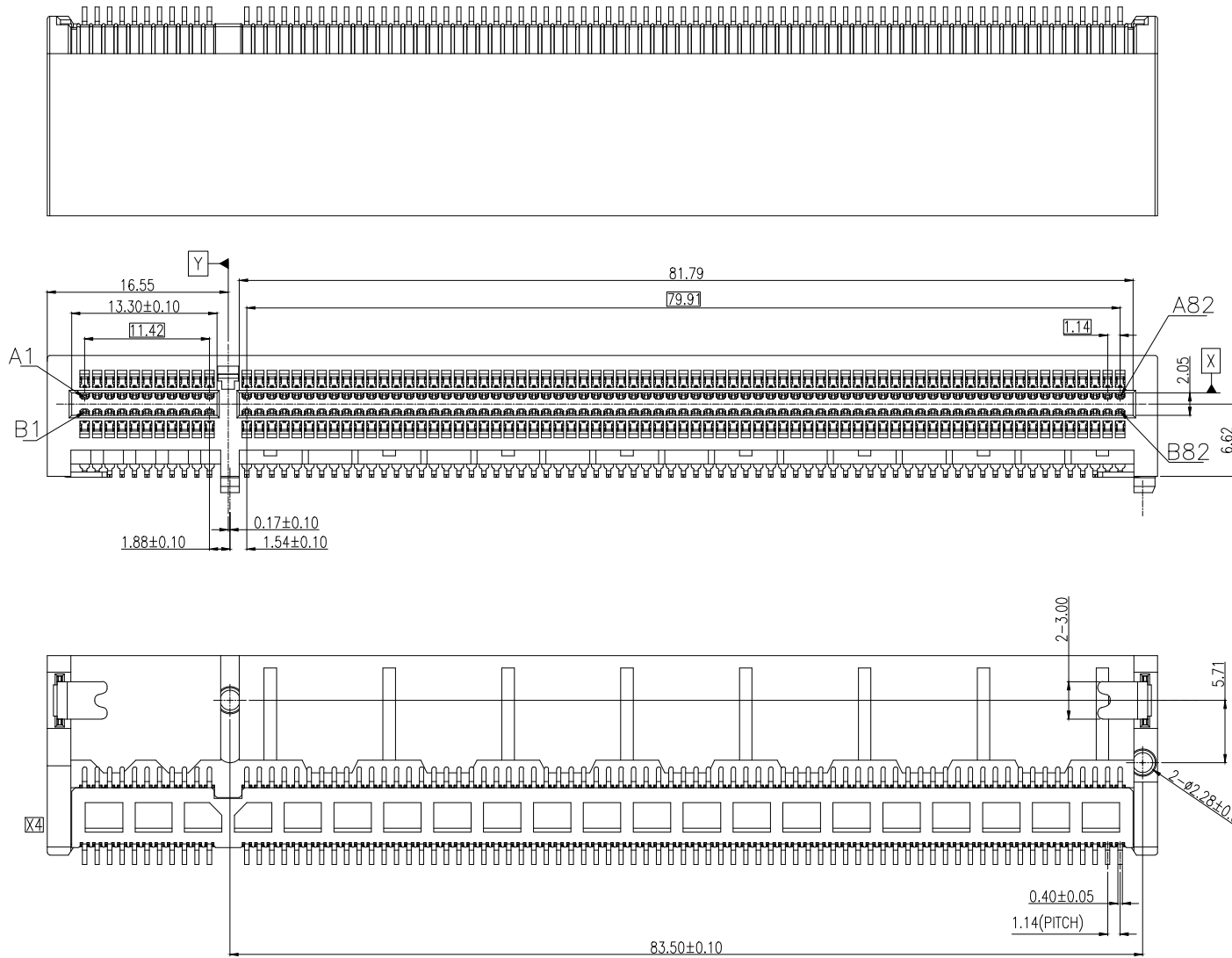
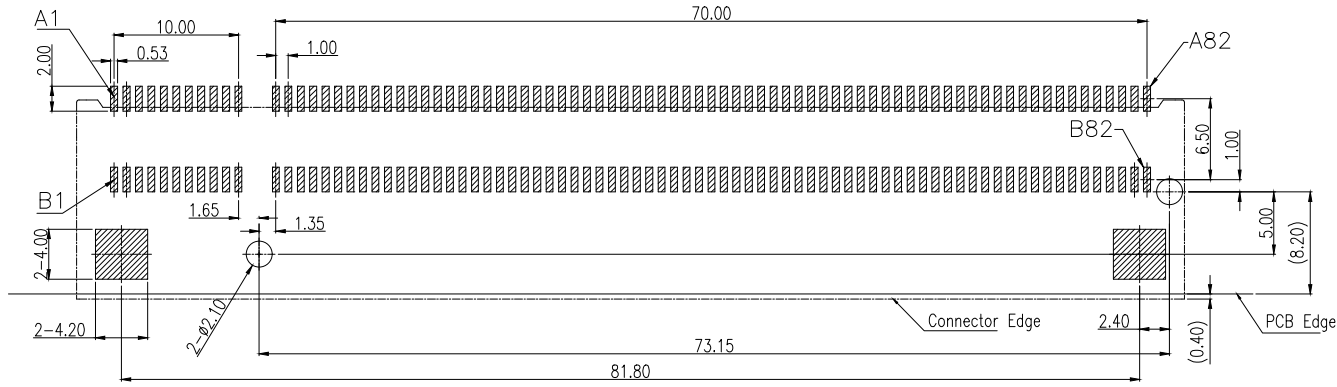


PROPRIETARY INFORMATION  
COMPANY CONFIDENTIAL

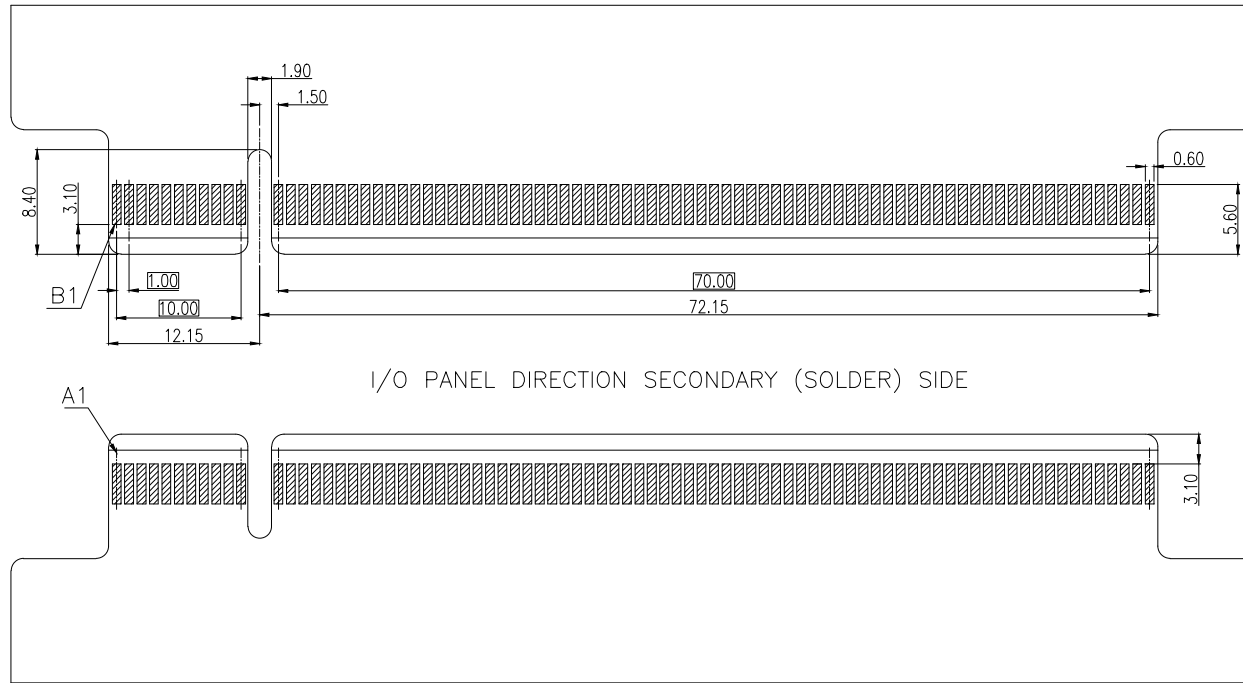
REV.	ECN. NO.	DESCRIPTION	ENG	DATE
X1		INITIAL	AXL	11/5/2021
X2		UPDATED DRAWINGS	Keen	11/17/2021
X3		UPDATED DRAWINGS	Keen	12/02/2021
X4		COVER STRUCTURAL CHANGES	Keen	03/02/2022
X5		ADDED SHEET 3	Zakk	6/24/2022



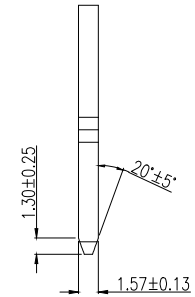
GENERAL TOLERANCE X± 0.35 .X± 0.30 .XX± 0.20 .XXX± 0.10	ANGLE TOLERANCE X°± 1.0° .X°± .XX°± .XXX°±	DRAWN Zakk	DATE 6/24/2022		
MATL	FINISH	CHECKED	DATE		TITLE PCI EXPRESS CONN. GEN4 MIRRORED
SCALE 1:1	UNIT mm	APPROVED	DATE	PART NUMBER 106-10085-XX	
SHEET 1 OF 4				DRAWING NO. 106-10085	SIZE A4 REV. X5



RECOMMENDED PCB LAYOUT, STENCIL THICKNESS 0.20mm  
TOLERANCE: ±0.05mm



RECOMMENDED ADD-IN-CARD  
TOLERANCE: ±0.05mm

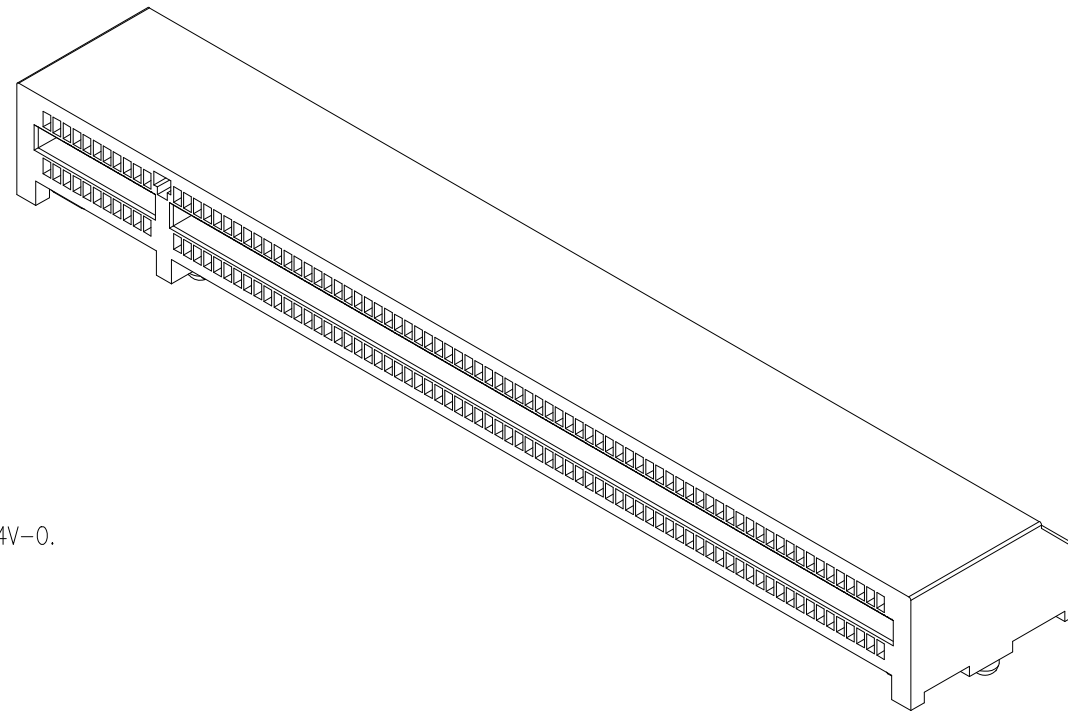


GENERAL TOLERANCE X ± 0.35 .X ± 0.30 .XX ± 0.20 .XXX ± 0.10	ANGLE TOLERANCE X° ± 1.0° .X° ± .XX° ± .XXX° ±	DRAWN Zakk	DATE 6/24/2022		
MATL	FINISH	CHECKED	DATE		TITLE PCI EXPRESS CONN. GEN4 MIRRORED
SCALE 1:1	UNIT mm	APPROVED	DATE	PART NUMBER 106-10085-XX	
SHEET 2 OF 4				DRAWING NO. 106-10085	SIZE A4 REV. X5



PROPRIETARY INFORMATION  
COMPANY CONFIDENTIAL

REV.	ECN. NO.	DESCRIPTION	ENG	DATE
		SEE SHEET 1		



NOTES :

1.MATERIAL:

- 1-1. HOUSING: HIGH TEMPERATURE THERMO PLASTIC,LCP COLOR: BLACK,UL94V-0.
- 1-2. CONTACT: COPPER ALLOY.
- 1-3. HOLD DOWN PLATE: COPPER ALLOY

2.FINISH:

- 2-1. CONTACT: GOLD PLATING ON CONTACT AREA .  
MATTE TIN(100u" MIN) PLATING ON SOLDER TAILS .  
NICKEL(50u"~100u") UNDER PLATING OVERALL.
- 2-2. HOLD DOWN (SOLDER TAB):  
100u" MIN MATTE TIN OVER;  
50u" MIN NICKEL UNDER PLATING OVERALL.

3.PART NO. DESCRIPTION:

106-10085-0X

- 1: GOLD 5u" MIN
- 2: GOLD 15u" MIN
- 3: GOLD 30u" MIN

PRODUCT NAME

GENERAL TOLERANCE X± 0.35 .X± 0.30 .XX± 0.20 .XXX± 0.10		ANGLE TOLERANCE X°± 1.0° .X°± .XX°± .XXX°±		DRAWN Zakk	DATE 6/24/2022		TITLE PCI EXPRESS CONN. GEN4 MIRRORED
MATL		FINISH		CHECKED	DATE		PART NUMBER. 106-10085-XX
SCALE 1:1	UNIT mm	SHEET 4 OF 4		APPROVED	DATE	DRAWING NO. 106-10085	SIZE A4 REV. X5