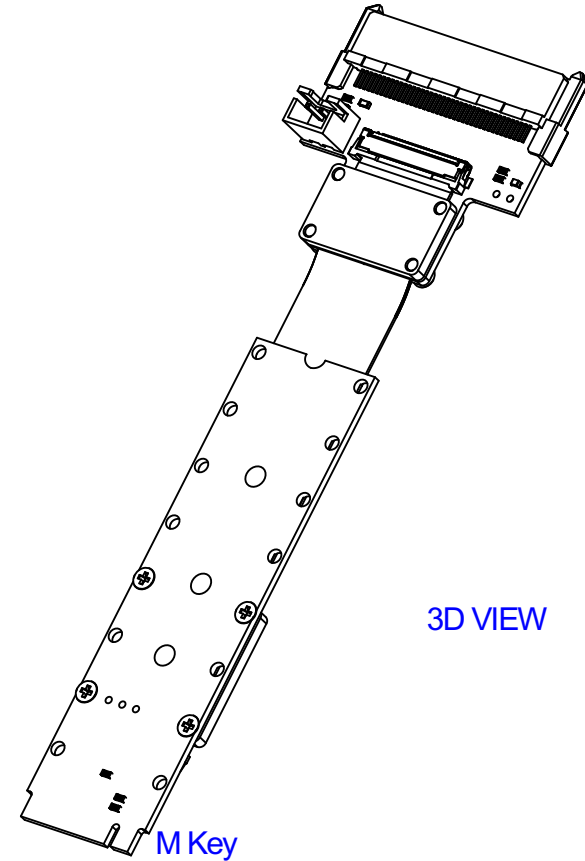
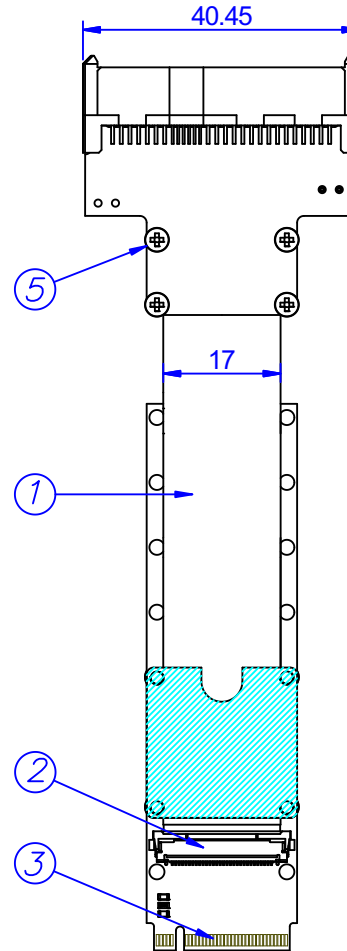
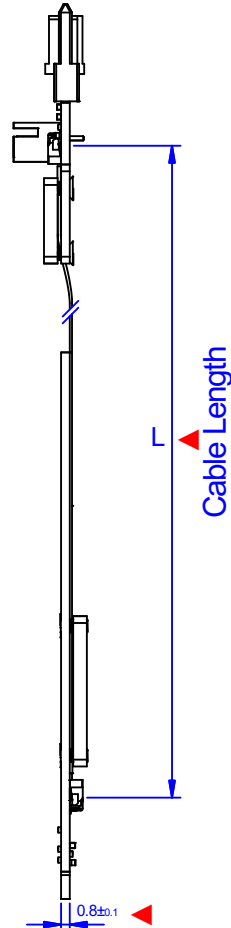
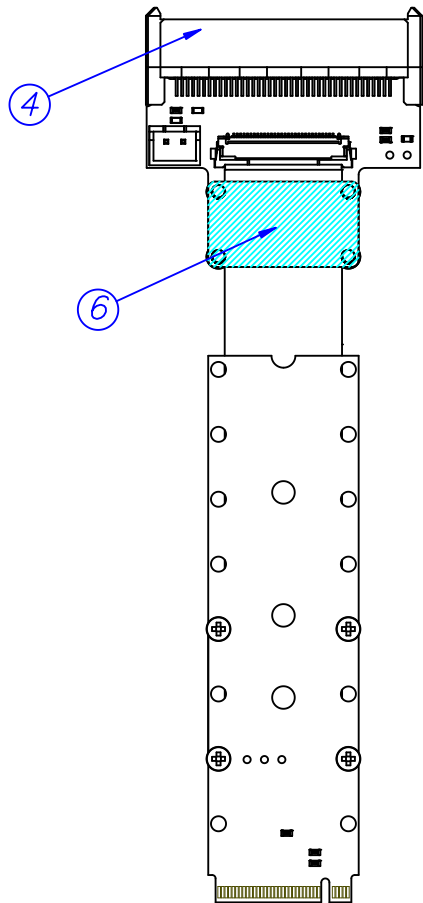


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版本 REV	变更内容 DESCRIPTION	变更号 ECN No.	日期 DATA
1.0	ISSUE	REL	2024-Nov-21



ELECTRONIC CHARACTERISTICS:
1. CABLE IMPEDANCE: 90Ω±10%
2. DC Current Rating: PER PIN 0.5A
3. Voltage Rating: 30V
4. Durability: 10 Cycles
5. 導體規格: 厚度0.05mm 寬度0.3mm鍍銀
6. FPC CONNECTOR I-PEX 20535-030E-02
7. 補強板內貼

FEATURES:
PCIE x4 extension riser cable
Specification: PCIE x4

PHYSICAL PROPERTIES:
Operation Temp.Range: -20°C to 80°C
PAIR Cable Flammability rating: non (customize for VW-1)

NOTE
1.100% OPEN/SHORT TEST.
2.DIMSION MARK "▼" BY QC CHECK.



6	PAD	Aluminum 1.5mm PAD	2Pcs
5	Screw	M2 screw	8Pcs
4	Connector	U.3 SFF-TA-1001 68Pin Receptacle,Straddle Mount	1Pcs
3	Edge PCB	M.2 NVMe CARD EDGE PCB, Black,with M key, ON GOLD FINGER, UL 94V-0	1Pcs
2	Connector	Auto-locking,high-speed, horizontal mate, 0.5 mm pitch shielded FFC/FPC connector	2Pcs
1	CABLE	17*0.5mm 30PIN FFC CABLE, Thickness 0.05mm width 0.3mm silver plated,DIFF 90Ω±10% Ohm Black	1Pcs
No.	PART NO.	DESCRIPTION	Q'TY

F47SM-50CM	500±20
F47SM-25CM	250±10
Part-Number	Length (mm)
ADT-LINK	
TITLE: M.2 NVMe to U.3 SFF-TA-1001 Extension Flat CABLE	
DWG NO.: ADT-F47SM-001	
CUSTOMER NO.: F47SM-xxxxcm	
CUSTOMER P/N: F47SM	
	SCALE: NONE
DRAWING/制图	CHECKED/审核
Dane	APPROVED/核准