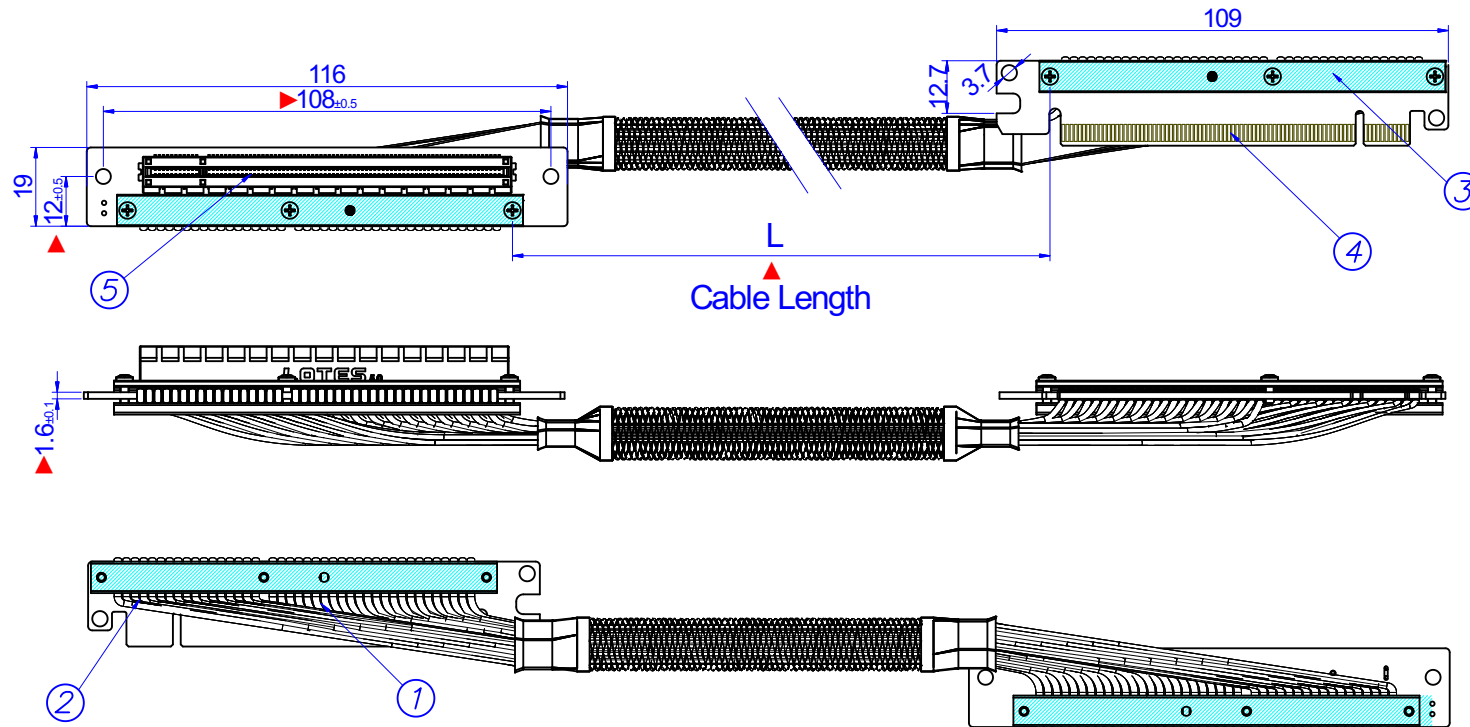


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版本 REV	变更内容 DESCRIPTION	变更号 ECN No.	日期 DATA
1.0	ISSUE	REL	2025-Jul.-30



FEATURES:
PCIe x16 extension riser cable
Specification: PCIe x16 164p

PHYSICAL PROPERTIES:
Operation Temp. Range: -20°C to 80°C
PAIR Cable Flammability rating: None

ELECTRONIC CHARACTERISTICS:
1. Min. Insulation DC Resistance (Mohm.km): 100
2. Dielectric Strength (kV/min): 0.50
3. Max.DC Resistance at 20°C (ohm/km): 376
4. Impedance(Ω) TDR: 85±5(differential)
5. Delay skew(ps/m) Intra: <=10
6. Delay (ns/m): <=5.18

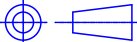


NOTE
1.100% OPEN/SHORT TEST.
2.DIMSION MARK "▼" BY QC CHECK.

5	Connector	PCIe X16 164PIN SMT,Black Connector	1Pcs
4	Edge PCB	PCIe X16 CARD EDGE PCB, Black,ON GOLD FINGER, UL 94V-0	1Pcs
3	PAD	Aluminum 2.8mm PCB PAD	4Pcs
2	CABLE	10*0.82mm 30AWG*5PAIR CABLE, DIFF 85 Ohm,Black, silver plated copper, FEP insulated	1Pcs
1	CABLE	12*0.82mm 30AWG*6PAIR CABLE, DIFF 85 Ohm,Black, silver plated copper, FEP insulated	6Pcs
No.	PART NO.	DESCRIPTION	Q'TY

K33UR-RR-20cm	200±50
K33UR-RR-30cm	300±50
K33UR-RR-40cm	400±50
K33UR-RR-50cm	500±60
K33UR-RR-80cm	800±70
K33UR-RR-100cm	1000±80
Part-Number	Length (mm)

ADT-LINK

TITLE: PCIe x16 Extension Flat Cable L=20~100cm (Male to Female)			DWG NO.: ADT-K33UR-RR-001			
			CUSTOMER NO.: K33UR-RR-xxxxcm			
			CUSTOMER P/N: K33UR-RR			
	SCALE	UNIT	CUS REV.	ADT REV.	DATE	SHEET
	NONE	mm	1.0	1.0	2025-Jul.-30	1/1
DRAWING/制图		CHECKED/审核			APPROVED/核准	
Dane		June			Taotie	