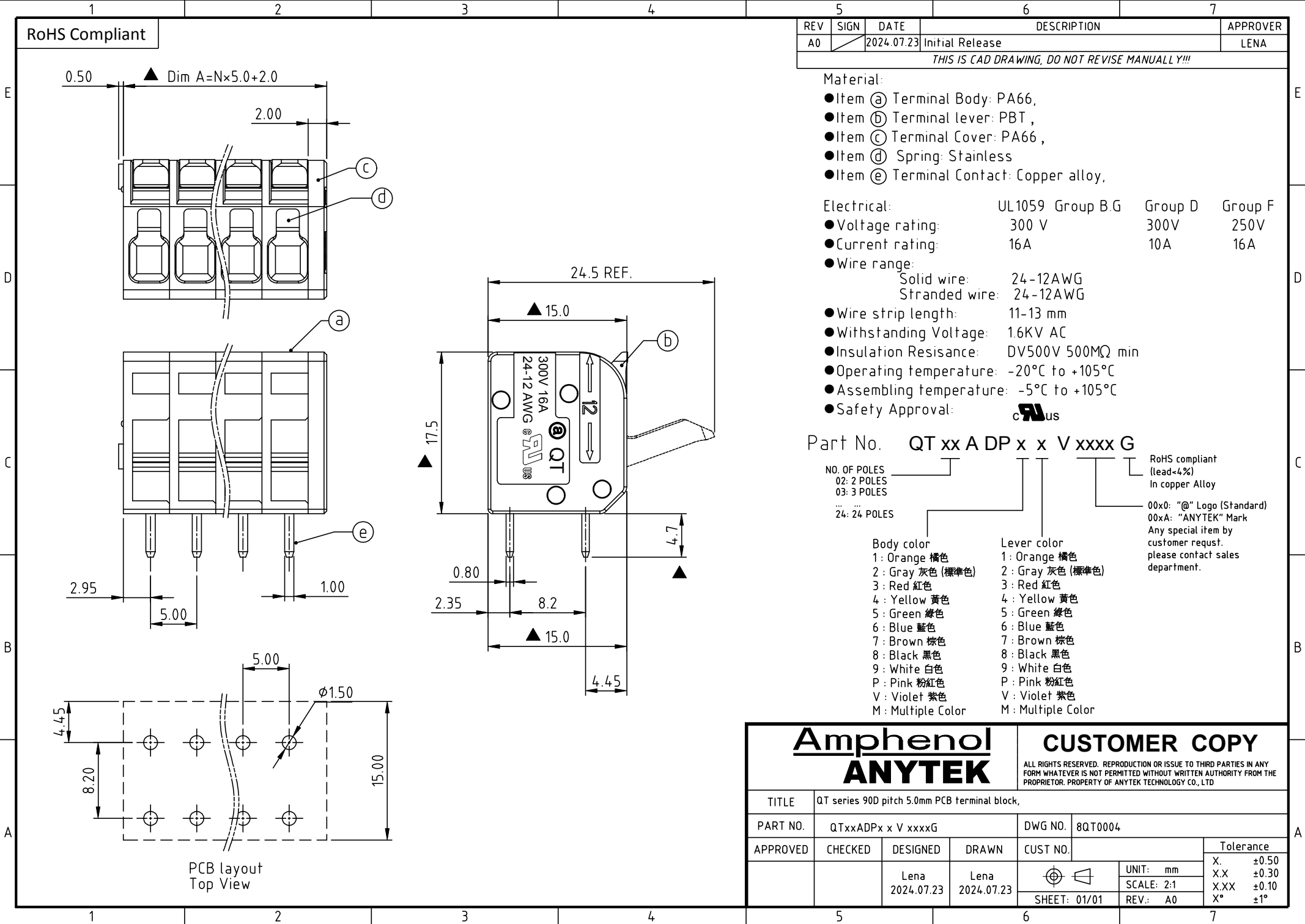




RoHS Compliant

REV	SIGN	DATE	DESCRIPTION	APPROVER
A0		2024.07.23	Initial Release	LENA

THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!

Material:

- Item ① Terminal Body: PA66,
- Item ② Terminal lever: PBT ,
- Item ③ Terminal Cover: PA66 ,
- Item ④ Spring: Stainless
- Item ⑤ Terminal Contact: Copper alloy.

Electrical:

	UL1059 Group B.G	Group D	Group F
●Voltage rating:	300 V	300V	250V
●Current rating:	16A	10A	16A
●Wire range:			
Solid wire:	24-12AWG		
Stranded wire:	24-12AWG		
●Wire strip length:	11-13 mm		
●Withstanding Voltage:	1.6KV AC		
●Insulation Resisance:	DV500V 500MΩ min		
●Operating temperature:	-20°C to +105°C		
●Assembling temperature:	-5°C to +105°C		
●Safety Approval:	cULus		

Part No. QT xx A DP x x V xxxx G

NO. OF POLES

- 02: 2 POLES
- 03: 3 POLES
- ... 24: 24 POLES

RoHS compliant (lead<4%) In copper Alloy

00x0: "@" Logo (Standard)

00xA: "ANYTEK" Mark

Any special item by customer request. please contact sales department.

Body color

- 1: Orange 橘色
- 2: Gray 灰色 (標準色)
- 3: Red 紅色
- 4: Yellow 黃色
- 5: Green 綠色
- 6: Blue 藍色
- 7: Brown 棕色
- 8: Black 黑色
- 9: White 白色
- P: Pink 粉紅色
- V: Violet 紫色
- M: Multiple Color

Lever color

- 1: Orange 橘色
- 2: Gray 灰色 (標準色)
- 3: Red 紅色
- 4: Yellow 黃色
- 5: Green 綠色
- 6: Blue 藍色
- 7: Brown 棕色
- 8: Black 黑色
- 9: White 白色
- P: Pink 粉紅色
- V: Violet 紫色
- M: Multiple Color

Amphenol ANYTEK				CUSTOMER COPY			
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TITLE		QT series 90D pitch 5.0mm PCB terminal block,					
PART NO.		QTxxADP x V xxxxG		DWG NO.		8QT0004	
APPROVED		CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance
			Lena	Lena			X. ±0.50
			2024.07.23	2024.07.23			X.X ±0.30
							X.XX ±0.10
							X° ±1°
					SHEET: 01/01		REV.: A0