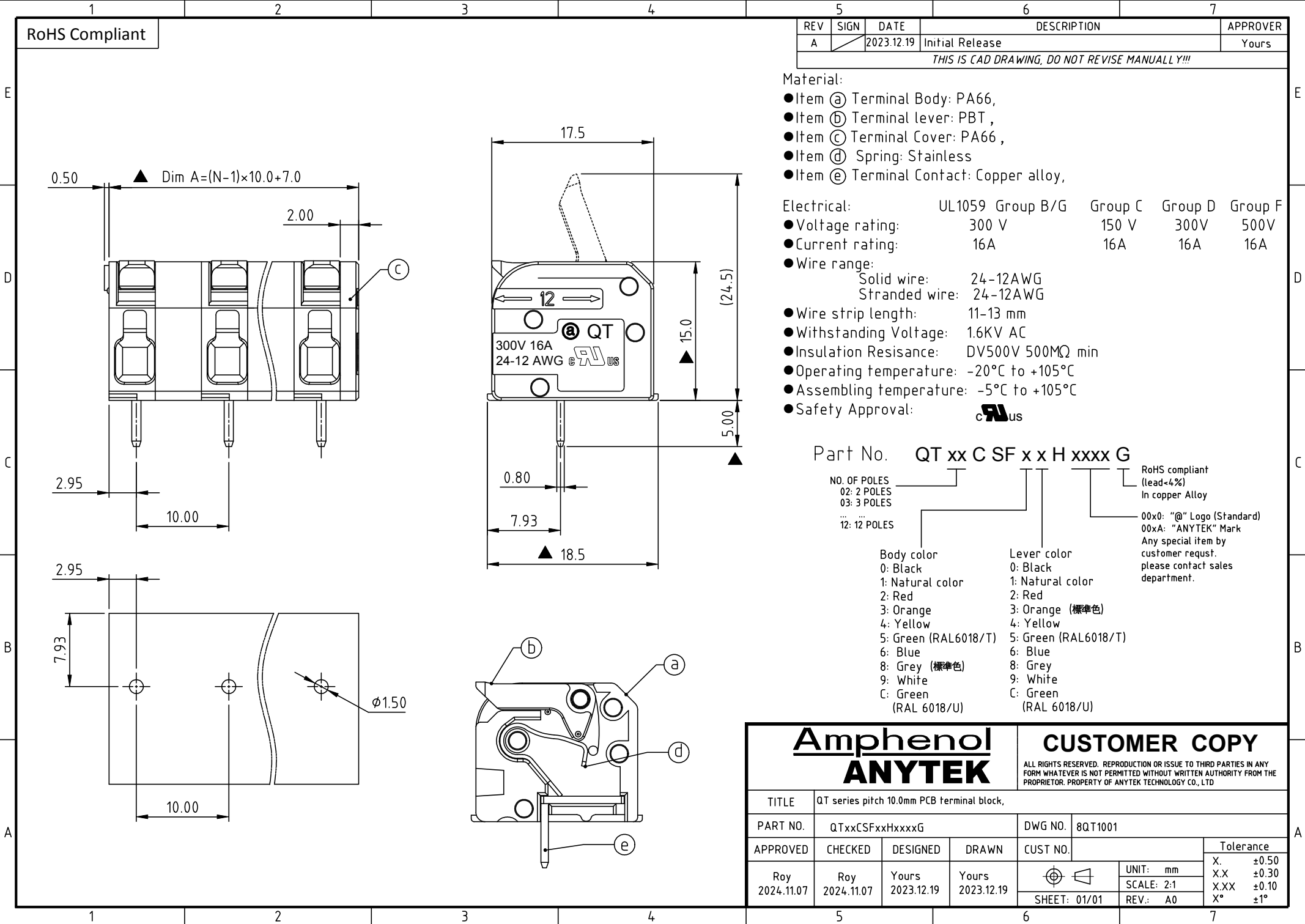




RoHS Compliant

REV	SIGN	DATE	DESCRIPTION	APPROVER
A		2023.12.19	Initial Release	Yours
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 C	Group D	Group F
●Voltage rating:	300 V		150 V	300V	500V
●Current rating:	16A		16A	16A	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℃ to +105℃				
●Assembling temperature:	-5℃ to +105℃				
●Safety Approval:	cULus				

Part No. QT xx C SF x x H xxxx G

NO. OF POLES	RoHS compliant (lead<4%) In copper Alloy
02: 2 POLES	00x0: "®" Logo (Standard)
03: 3 POLES	00xA: "ANYTEK" Mark
12: 12 POLES	Any special item by customer request. please contact sales department.
Body color	Lever color
0: Black	0: Black
1: Natural color	1: Natural color
2: Red	2: Red
3: Orange	3: Orange (標準色)
4: Yellow	4: Yellow
5: Green (RAL6018/T)	5: Green (RAL6018/T)
6: Blue	6: Blue
8: Grey (標準色)	8: Grey
9: White	9: White
C: Green (RAL 6018/U)	C: Green (RAL 6018/U)

Amphenol
ANYTEK

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TITLE	QT series pitch 10.0mm PCB terminal block,						
PART NO.	QTxxCSFxxHxxxxG			DWG NO.	8QT1001		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			Tolerance
Roy 2024.11.07	Roy 2024.11.07	Yours 2023.12.19	Yours 2023.12.19				UNIT: mm
					SCALE: 2:1		X.X ±0.30
					REV.: A0		X.XX ±0.10
SHEET: 01/01					X° ±1°		