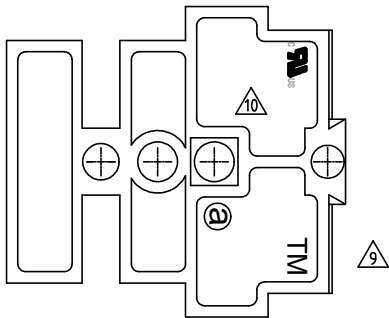
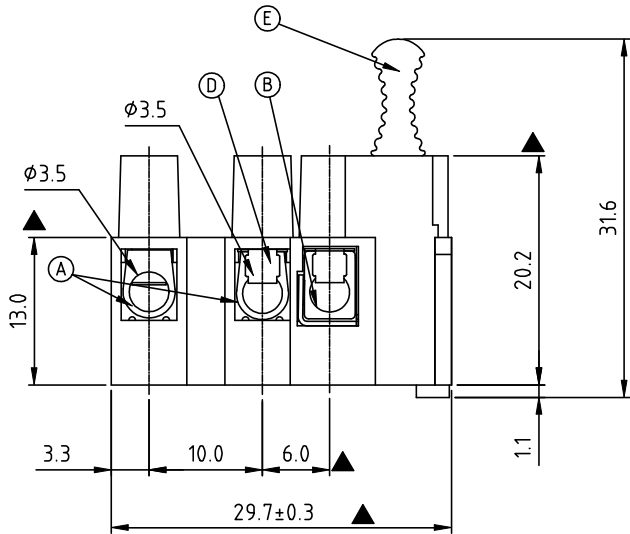
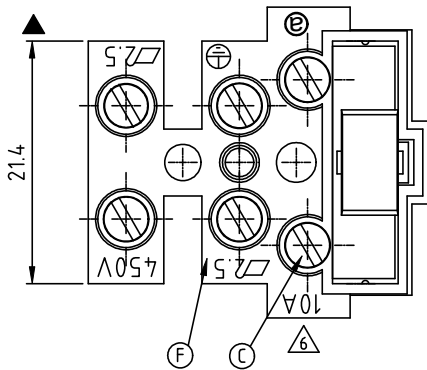


RoHS Compliant



Rev.	SIGN	DATE	DESCRIPTION	APPROVER
F	△	7/07'09	Electrical standard is changed from UL/cUL to cULus	Kind
	△	7/07'09	Current rating changed from 8A to 10A	Kind
	△	7/07'09	Operating tem. changed from -30°C~105°C to -40°C~115°C	Kind
	△	7/07'09	Add VDE Certification	Kind
G	△	2/03'12	Add the Elevation view	Chen Bo
H	△	09/11'20	Remove the "VDE"& VDE parameter.	Guoxue
	△	09/11'20	Add the "RoHS Compliant&Amphenol Logo"	Guoxue
	△	09/11'20	Operating temperature is change from-40°C to +115°C to -40°C to +105°C	Guoxue
I	△	12/26'25	Update the drawing	

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

Material

- A Terminal body(metal housing of double): Brass(CuZn),Ni plated
- B Terminal body(metal housing of single): Brass(CuZn),Ni plated
- C Terminal screw: Steel Zinc plating "-" slot type
- D Wire guard: Steeless steel
- E Insulator (lever): NL66 (UL94V-0)
- F Insulator (housing): NL66 (UL94V-0)

- △ 8 △ 5 Electrical cULus △ 10
- Voltage rating: 400VAC
- △ 6 ● Current rating: 10A
- Wire range:
- Solid wire(AWG): 14-22
- Stranded wire(AWG): 14-22
- Torque(Lb-In): 3.5
- Screw: M3
- Wire strip length: 7-8mm
- Withstanding Voltage: 1.8KV
- △ 12 △ 11 ● Operating temperature: -40°C to +115°C
- Safety Approval: cULus △ 10
- Critical dimension: △

Amphenol
ANYTEK

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TITLE		TM - series 3 Poles					
PART NO.	TM0319000000G			DWG NO.	8TM0001		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			Tolerance
		Guoxue 2025.12.26	Guoxue 2025.12.26		UNIT: mm		X. ±0.50
					SCALE: NONE		X.X ±0.30
					SHEET: 01/01		REV: I
						X° ±1°	