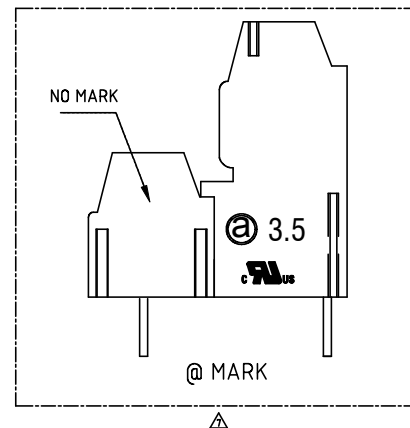
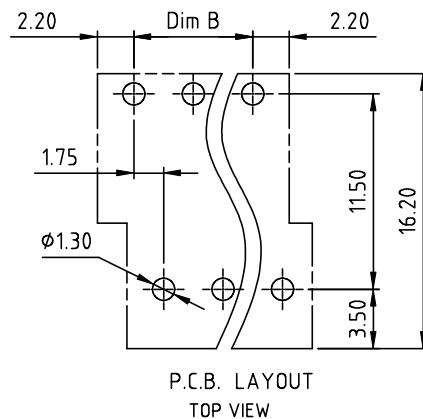
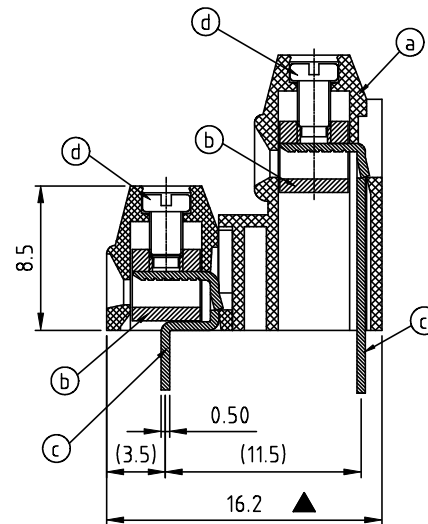
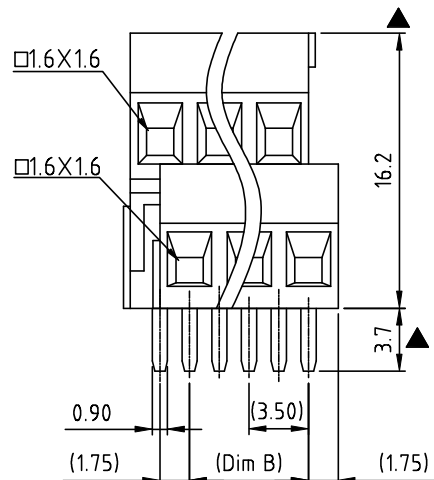


$N=1/2$ Number of poles

POLES	Dim.A&Dim.C TOL
2×2p-2×6p	+0.15/-0.15
2×7p-2×12p	+0.20/-0.20
2×13p-2×18p	+0.25/-0.25
2×19p-2×24p	+0.30/-0.30



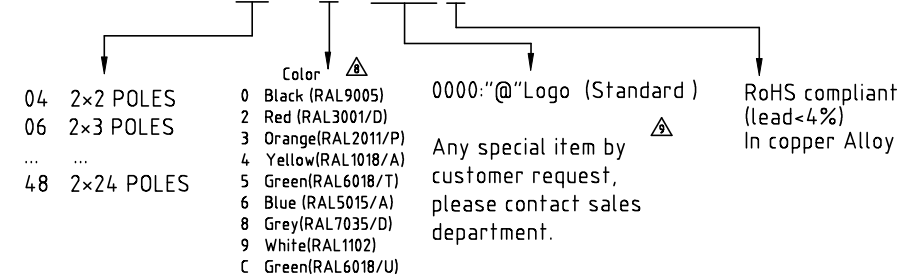
Rev.	SIGN	DATE	DESCRIPTION	APPROVER
D		01/18/07	Soldering temperature changed from 245° to 250°	Tason
		01/18/07	Part NO is Changed	Tason
E		6/06/08	Voltage rating is Changed 150V to 300V	Marvin
		6/06/08	Operating temperature is Changed	Marvin
F		2019.12.11	Add the Rohs Compliant &Amphenol Logo.	Guoxue
		2019.12.11	Add the "Wave Soldering temperature: 260°C±5°C/5 Sec"	Guoxue
		2019.12.11	Add the VIEW.	Guoxue
		2019.12.11	Add the Reference dimension&Add the color code.	Guoxue
		2019.12.11	Delete the "ANYTEK Logo".	Guoxue
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!				

- Item ④ Terminal housing : Thermoplastic (UL 94V-0)
- Item ⑤ Clamp : Brass , Ni plated
- Item ⑥ Wire guard solder pin : Brass , Tin plated
- Item ⑦ Terminal screw: Steel Zinc plating"-slot type

Electrical cULus

- ⚠ ● Voltage rating: 300VAC
- Current rating: 10A
- Wire range:
- Solid wire(AWG): 16-24
- Stranded wire(AWG): 16-24
- Torque(Lb-In): 1.7
- Screw: M2
- Wire strip length: 5-6mm
- Withstanding Voltage: 1.6KV
- ⚠ ● Operating temperature: -40°C to +115°C
- ⚠ ⚠ ● Wave Soldering temperature: 260°C±5°C/5 Sec
- Safety Approval: us
- Critical dimension: 
- ⚠ ● Reference dimension: (×)The dimensions of reference, take the actual assembly result as inserting the terminal block into the PCB hole.

△ YQ xx 21 x 0 xxxx G



Amphenol **ANYTEK**

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TITLE	YQ-3.5mm -R series						
PART NO.	YQxx21x0xxxxG			DWG NO.	8YQ0002		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			Tolerance
		Guoxue 2019.12.11	Guoxue 2019.12.11			UNIT: mm	X. ±0.50
						SCALE: NONE	X.X ±0.30
				SHEET: 01/01		REV.: F	X.XX ±0.10
							X° ±1°