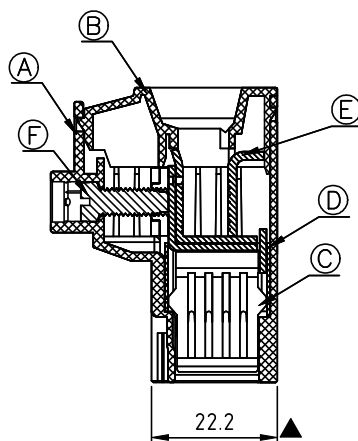
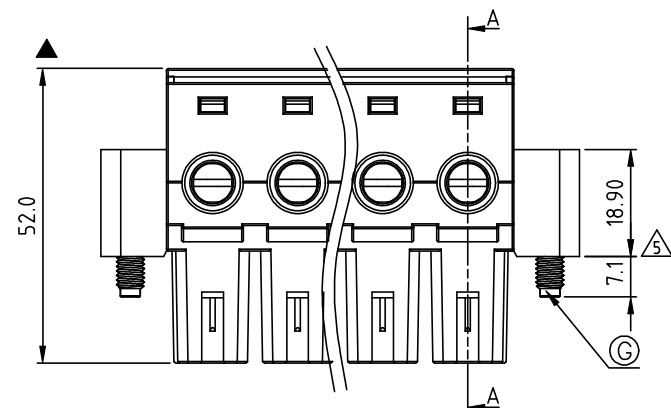
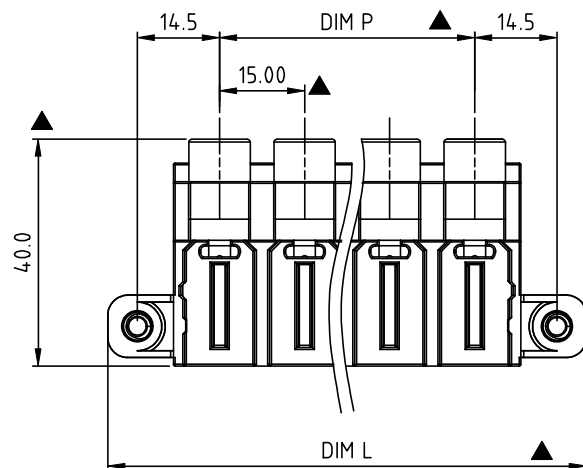


RoHS Compliant



SECTION A-A



KX xx C 1 x 1 xxxx G

No. OF POLES
02: 2 POLES
03: 3 POLES
:
10: 10 POLES

COLOR

0 Black (RAL9005)
2 Red (RAL3001/D)
3 Orange(RAL2011/P)
4 Yellow(RAL1018/A)
5 Green(RAL6018/T)
6 Blue (RAL5015/A)
8 Grey(RAL7035/D)
9 White(RAL1102)
C Green(RAL6018/U)

G RoHS compliant
(lead<4%)
In copper Alloy

0000: "@ Logo (Standard)
000A: "ANYTEK" Mark
Any special item by
customer request.
please contact sales
department.

REV	SIGN	DATE	DESCRIPTION	APPROVER
B		05/03-11	Initial release	Runner
C	△	05/13-20	Add RoHS Compliant, and Amphenol Logo	Chen Bo
	△	05/13-20	Change the symbol of critical dimension	Chen Bo
	△	05/13-20	add cULus safety certification mark	Chen Bo
	△	05/13-20	add the colour code, change the torque force	Chen Bo
	△	05/13-20	change the structure	Chen Bo

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

Material:

- Item A Terminal housing: Thermoplastic (UL94V-0)
- Item B Terminal cover: Thermoplastic (UL94V-0)
- Item C Female contact : Copper. Tin plated
- Item D Wire guard : Stainless Steel
- Item E Clamp : Steel Stamping , Zinc plated
- Item F Terminal screw: Zinc plating"-slot type,M5
- Item G With flange screw: Zinc plating"-slot type,M5

Electrical: cULus

- Voltage rating: 600 V
- Current rating: 115 A
- Wire range:
- Solid wire(AWG): 2-20
- Stranded wire(AWG): 2-20
- △ Torque(Lb-In): 31.5 (The maximum allowable torque is 36.5Lb-In)
- Screw: M5
- Wire strip length: 19-20mm
- Withstanding Voltage: 2.2 KV
- Operating temperature: -40°C to +115°C
- △ APPROVAL: cULus
- △ Critical dimension: ▲

**Amphenol
ANYTEK****CUSTOMER COPY**

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TITLE		KX 15.0mm Series (with flange) 2P-10P			
PART NO.	KXxxC1x1xxxxG			DWG NO.	8KX0004
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.	
		Chen Bo 05/13-20	Chen Bo 05/13-20		Tolerance
					X. ±0.50
					X.X ±0.30
				UNIT: mm	X.XX ±0.10
				SCALE: NONE	X° ±1°
				SHEET: 01/01	REV.: C

POLE	2	3	4	5	6	7	8	9	10
Dim.L	54.4	69.4	84.4	99.4	114.4	129.4	144.4	159.4	174.4
Dim.P	15.0	30.0	45.0	60.0	75.0	90.0	105.0	120.0	135.0
Tol.	±0.20			±0.35			±0.50		