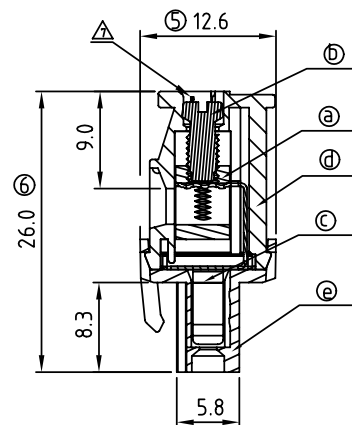
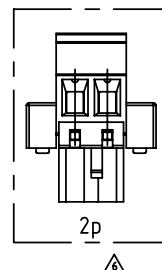

$$\text{Dim B} = (N-1) \times 5.0 \quad \triangle 5$$

	Dim A	Dim B
2-6p	± 0.15	± 0.15
7-12p	± 0.25	± 0.25
13-18p	± 0.30	± 0.30
19-24p	± 0.40	± 0.40

SIGN	DATE	DESCRIPTION	APPROVER
△	11.01'05	Standard spec is changed.	Marivn
△	8/07'06	Added VDE and TUV standard	梁仁松
△	12/02'08	With flange screw changed from “-” solt type to “+/-”slot type	Jacke
△	12/02'08	The temperature changed from -30℃ +105℃ to -40℃ +115℃	Jacke
△	12/02'08	Add the tolerance table	Jacke
△	2010.03.13	Add the 2p mark	Jacke
△	2010.05.28	The design is changed	Chen Bo
△	2010.08.16	The design is changed	Chen Bo

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

Material

- Item a Clamp: Brass(CuZn) Ni plated
- Item b Terminal screw: Steel Zinc plating "- " slot type
- Item c Female contact: PhBz Tin plated
- Item d Terminal (up body): Thermoplastic (UL94V-0)
- Item e Terminal (down body): Thermoplastic (UL94V-0)
- △ ● Item f With flang screw: Steel Zinc plating "+/- " slot type M2.5
- △ △ Electrical cULus/VDE/TUV
 - Voltage rating: 300VAC/300VAC/300VAC
 - Current rating: 15A/17A/15A
 - Wire range: 2.5mm² /0.34-2.5mm²
 - Solid wire(AWG): 12-24
 - Stranded wire(AWG): 12-24
 - Torque: 3.5Lb-In./0.5Nm/0.4Nm
 - Screw: M3
 - Wire strip length: 6-7mm
 - Withstanding Voltage: 1.6KV/2.5KV/2.5KV
 - △ ● Operating temperature: -40°C to +115°C
 - Safety approval:   

TS xx 71 x C xxxx G

02	2 CONTACTS
03	3 CONTACTS
...	...
24	24 CONTACTS

	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)

RoHS
 ➔ Pb<40,000ppm
 ➔ 0000: "@ " Logo
 000A: "ANYTEK" Mark
 009I: "ANYTEK" Mark
 Any special item by
 customer request.
 please contact sales
 department.

ANYTEK

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TITLE		TS-5.0mm Series(W/latching hooks on the wire entry side) with flange							
PART NO.		TSxx71xCxxxxG			DWG NO.		8TS0003		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.				Tolerance	
			Chen Bo 2010.08.16		UNIT: mm		X.	±0.50	
					SCALE: NONE		X.X	±0.30	
					REV: I		X.XX	±0.10	
				SHEET: 01/01			X°	±1°	