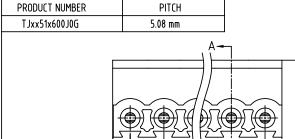
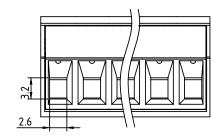
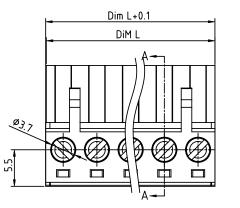
2

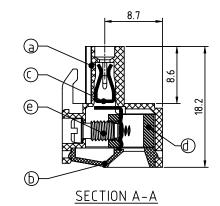


5.08





DiM B



## Material

- Item(a)Terminal body:Thermoplastic (UL94V-0)
- Item(b)Terminal cover:Thermoplastic (UL94V-0)
- Item(c)Female contact:High conductivity copper Tin plated
- Item(d)Clamp:Brass, Ni plated
- Item(e)Terminal screw:Steel Zinc plating "-" slot type

## Electrical

cULus

- Voltage rating:300V
- Current rating:20A
- Solid wire(AWG):12-24
- Stranded wire(AWG):12-24
- Torque(Lb-In): 5
- Screw: M3
- Wire strip length: 7-8mm
- Withstanding Voltage: 1.6KV

PDS: Rev :A 3

- Operating temperature: -40°C to +115°C
- Safety Approval: calus

## DIMENSION

2.54

-											
	DIM L	N×5.08									
	DIM B	(N-1)×5.08									

## N-Number of noles

M-Mailiner of bores									
	Tolerance								
Poles	DIM L&DIM B								
2p-5p	±0.15								
6p-10p	±0.20								
11p-15p	±0.25								
16p-20p	±0.30								
21p-24p	±0.40								

PART NO.: TJ xx 51 x 6 0 0 J 0 G

Color No. of poles 02 2 poles

03 3 poles

1

0 Black (RAL9005)

RoHS compliant (lead<4%) 2 Red (RAL3001/D) In copper Alloy

3 Orange(RAL2011/P)

4 Yellow(RAL1018/A)

24 24 poles 5 Green(RAL6018/T)

6 Blue (RAL5015/A)

8 Grey(RAL7035/D) 9 White(RAL1102)

C Green(RAL6018/U)

ma	mat'l. code					surface /toleran				ce	pro	jecti	ion	product family									
						ASME Y14.5 ✓ ASME Y14.5					<del>⊕</del> <1		TERMINAL BLOCK										
Itr	ecn	no	dr	dat	е	tolerances unless otherwis					ecified	7		コ	title								
						angles		X.±0.5				MM		TERMINAL BLOCK									
								X.X±0.3		0.3	.3												
						X°±	1.		X.XX	£0.1		sca	le		PLUGGABLE PLUG,CONTACT ON UP SI						DE		
						dr	dr HANKE FENG		032214					dwg no			S	sheet 1 of 1					
						engr HANKE FENG		E FENG 032214			<b>FCi</b>			TJxx51x600J0G						٨.			
				chr	SHI JUN			032214		FCj		1 JXX5 IX600 JUG A4											
						appd	d SHI JUN		032214		<b>-</b>			type CUSTOMER Dro					Dra	wing			
she			sion	Α																			
ind			sheet																				

В

form: A4mmXLc

2

STATUS:Released

Printed: May 0542014

В