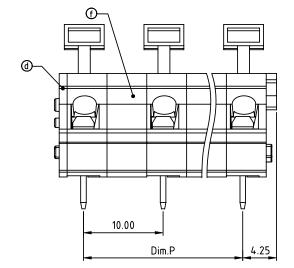


PITCH

10.00mm

PRODUCT NUMBER

HTxx10x000J0G



Dim.P=(N-1)×10.0
$Dim.L = (N-1) \times 10.0 + 6.0$
N=Number of poles

- Hamber of potes										
POLES	Dim.L	Dim.P								
2р-6р	±0.25	±0.25								
7p-12p	±0.40	±0.35								

1

PART NO.: HT xx 10 x 000J0 G Body Color RoHS compliant No. of poles 0 Black (RAL9005) (lead<4%) End Stackable 2 Red (RAL3001/D) In copper Alloy 02 2 poles 3 Orange(RAL2011/P) 03 3 poles 4 Yellow(RAL1018/A)

C Multiple colors

5 Green(RAL6018/T) 12 12 poles 6 Blue (RAL5015/A) 8 Grey(RAL7004/P) 9 White(RAL1102)

2

10.00 8 (15.8) 00 Ø1.30 \oplus \oplus RECOMMENDED P.C.B LAYOUT TOP VIEW

Dim.P

4.25

Material:

3.65

- ●Item(a)Solder pin: Brass,Tin plated
- •Item DSpring clamp: Stainless steel
- Item(C)Terminal housing: Thermoplastic (UL94V-0)
- ●Item@Terminal cover: Thermoplastic (UL94V-0)
- Item (e) Terminal lever: Thermoplastic (UL94V-HB)
- ●Item①Pad board: Thermoplastic (UL94V-0)

Electrical cULus 300V Voltage rating: • Current rating: 15 A

• Wire range:

12-28 Solid wire(AWG): Stranded wire(AWG): 12-28 6-7mm • Wire strip length: • Withstanding Voltage: 1.6KV

• Operating temperature: -40°C to +115°C • Soldering temperature: 260°C±5°C/5 Sec

• Safety Approval: calus

mat'l. code						surface /tolerance						pro	jection product family										
					ASME Y14.5 ASME Y14.5					.5	4		TERMINAL BLOCK										
Itr	ecn	no	dr	dat	е	tolerances unless otherwise specified								コ	title	:							
						angles b			X.±	0.5		MM		И	TERMINAL BLOCK								
						Juligi	ungles © X.X±			0.3													
						X*±	17		X.XX:	XX±0.1		sco	le		SPRING CLAMP,45D WIRE INLET								
						dr EVIN ZHONG			052	2814				dwg	no			s	heet	: 1 0	of 1	size	
						engr	EVIN ZHONG			052814		FC.i		μТ			١.						
						chr	IAH	IKE F	FENG 052814		FCj		HTxx10x000J0G								Α4		
						appd	SHI JUN			052814		<i>-</i>			type CUSTOMER Dra						wing		
sheet		revi	sion	Α																			
ind	ex	she	eet	1																			

В

form: A4mmXLc

PDS: Rev :A 3

STATUS:Released

Printed: Jul 18, 4014

В