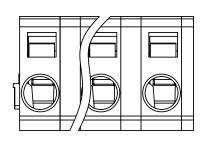
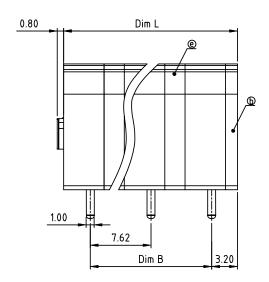
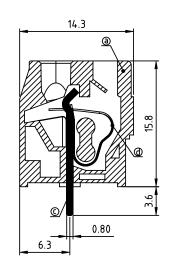
Α

PRODUCT NUMBER PITCH HMxx40x000J0G 7.62mm







2

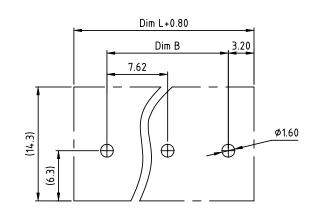
N=Number of poles Dim $L=(N-1)\times7.62+6.58$ $Dim R = (N_{-}1) \times 7.62$

ו)=ט ווווט	N-1/× /.0	2				
Poles	Dim L	Dim E				
2-4p	±0.20	±0.15				
5-8p	±0.30	±0.25				
9-12p	±0.40	±0.35				
13-16p	±0.45	±0.40				
	Poles 2-4p 5-8p 9-12p	2-4p ±0.20 5-8p ±0.30 9-12p ±0.40				

PART NO.: HM xx 40 x 000J0 G

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) 5 Green(RAL6018/T) 16 16 poles 6 Blue (RAL5015/A) 8 Grey(RAL7004/P) 9 White(RAL1102)

C Multiple colors



RECOMMENDED P.C.B LAYOUT TOP VIEW

Material:

- ●Item@Insulator body: Thermoplastic (UL94V-0)
- ●Item⊕Insulating cover:Thermoplastic (UL94V-0)
- Item ② Solder pin: Brass. Tin plated
- ●Item@Wire quard: Stainless steel
- Oltem@Pad board: Thermoplastic (UL94V-0)

Electrical: cULus ● Voltage rating: 300V 8A Current rating:

● Wire range:

Solid wire(AWG): 12-28 Stranded wire(AWG): 12-28 8-9mm • Wire strip length: Withstanding Voltage: 1.6KV

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

●Safety Approval: c**Al**us

ma	mat'l. code			surface tolerance					ce	pro	ject [*]	ion	product family										
				ASME Y14.5 V ASME Y14.5					.5				ľ			•		TERMI	INAL B	SLOCK			
Itr	ecn	no	dr	dat	е	tolera	tolerances unless otherwis					fied 🔶			title	9							
						angl	ă	X.±0.5		MM			TERMINAL BLOCK										
							<u> </u>		0.3						DING	C. A.	D 005			T DID			
						X°±	1		X.XX±0.1			sca	le		SPRING CLAMP,90D WIRE INLET,DIP SOLDER								
						dr EVIN ZHON		HONG 052914		_		_	dwg	, no			s	heet	: 1 c	of 1	size		
						engr	EVIN ZHONG		ZHONG 052914		FC				HMxx40x000J0G								
						chr				E FENG 052914						1111/240200000							A ₄
						appd				052914				typ	е				CUST	JSTOMER Drawing			
she	et	revi	sion	Α																			
ind	ex	she	eet	1																			

В

1 form: A4mmXLc

PDS: Rev :A 3

STATUS:Released

Printed: Jul 22, 42014

В