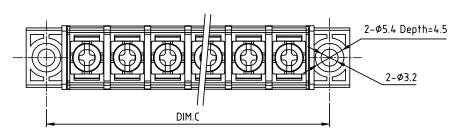
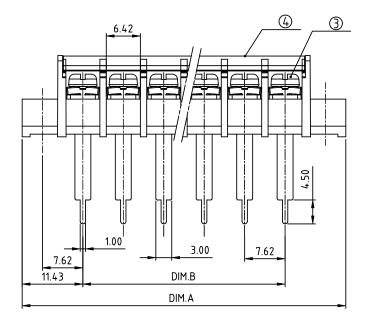
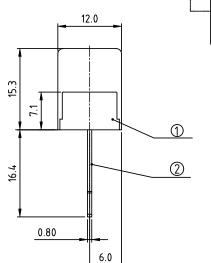
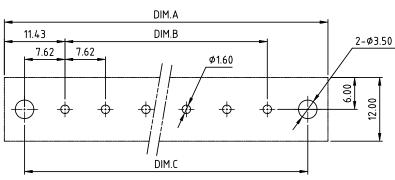
PRODUCT NUMBER PITCH YK306xx1x0J0G 7.62 mm





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## RECOMMENDED P.C.B LAYOUT TOP VIEW

MATERIALS ELECTRICAL

RATED VOLTAGE & CURRENT:

WITHSTAND VOLTAGE:

INSULATION RESISTANCE:

OPERATING TEMPERATURE RANGE:

SCREW TORQUE VALUE:

WIRE RANGE:

1) HOUSING:

2) TERMINAL:

3) TERMINAL SCREWS:

4) COVER

300 V, 15 A

AC 2000 V/Min

1000 MΩ OR MORE AT DC 500 V

-40 °C ∼+115 °C

5.2 Lb-In.

 $14 \sim 22$  AWG

THERMOPLASTIC, UL 94 V-0 BLACK

BRASS, 0.8t

STEEL, M3

TRANSPARENT,PC

## DIMENSION

Dim A	(N+2)×7.62
Dim B	(N-1)×7.62
Dim C	(N+1)×7.62

## N=Number of poles

II-IIIIIDEI	or potes
Poles	Tolerance
2p-4p	±0.20
5p-10p	±0.30
11p-16p	±0.40
17p-20p	±0.50

## PART NO.: YK 306xx 1 x 0 J0G

Plated No. of poles |Code | Terminal Screw 02 2 poles 0 G/F G/F 03 3 poles G/F Zinc 20 20 poles G/F Tin

Tin

Zinc

RoHS compliant (lead<4%) In copper Alloy

mat'l. code					surface / tolerance					pro	ject	ion	product family										
						ASME Y14.5 V ASME				Y14	.5	<b>⊕</b> ← 1			TERMINAL BLOCK								
Itr	ecn no dr date					tolerances unless otherwise specified								コ	title	9							
						angl	, j		X.±	0.5		MM		<i>I</i>	TERMINAL BLOCK								
						Turigles & X.X±				0.3					Territoria de de la constantina della constantin								
						X°±	าา ≔		X.XX:	±0.1		sca	le		BARRIER TYPE, WITH FLANGE & COVER								ER
						dr HANKE FENG engr HANKE FENG			060	914				dwg	j no			s	heet	: 1 c	of 1	size	
									060	914	FÇÌ			YK306xx1x0J0G Δ								١,	
						chr HANKE FENG appd SHI JUN		060914				7)	DOCONIANOSCALI							A 4			
								060	914		<i>-</i> )		type CUSTOMER Dr					2 Dra	wing				
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PDS: Rev :A 3

В

form: A4mmXLc

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STATUS:Released

Printed: Jul 22, 2014

В