

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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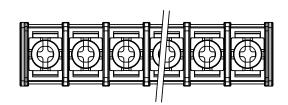
Email & Skype: info@chipsmall.com Web: www.chipsmall.com

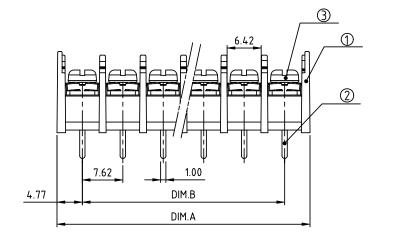
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China

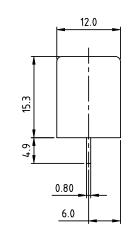


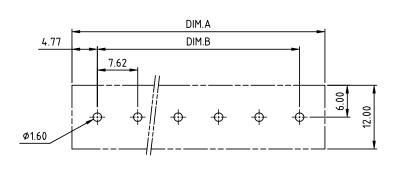












RECOMMENDED P.C.B LAYOUT TOP VIEW

MATERIALS ELECTRICAL

RATED VOLTAGE & CURRENT: WITHSTAND VOLTAGE:

INSULATION RESISTANCE:

OPERATING TEMPERATURE RANGE:

SCREW TORQUE VALUE:

WIRE RANGE:

1) HOUSING:

2) TERMINAL:

3) TERMINAL SCREWS:

300 V, 15 A

AC 2000 V/Min

1000 M OR MORE AT DC 500 V

-40 °C ∼+115 °C

5.2 Lb-ln.

 $14 \sim 22 \text{ AWG}$

THERMOPLASTIC, UL 94 V-0 BLACK

BRASS, 0.8t

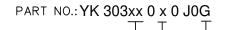
STEEL, M3

DIMENSION

Dim A	(N-1)×7.62+9.54
Dim B	(N-1)×7.62

N=Number of poles

11-1101110-01	0. poics
Poles	Tolerance
2p-4p	±0.20
5p-10p	±0.30
11p-16p	±0.40
17p-20p	±0.50



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 Zinc

1

RoHS compliant (lead<4%) In copper Alloy

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m	mat'l. code				surface /tolerance						pro	ject	ion	pro	duc:	t fa	mily						
						ASME Y14.5 ✓ ASME Y14.5														TERMINAL BLOCK			
Itr	ecr	n no	dr	dat	e	tolerances unless otherwise specified								コ	title								
						angl		X.±0.5					ММ	_	TERMINAL BLOCK								
						angi	esig	X.X±0.3 X.XX±0.1				_			TENTINAL DEOCK								
						X°±	1°				sca	le		BARRIER TYPE									
						dr	HAN	IKE F	ENG	060	914				dwg	no)		5	sheet	: 1	of 1	size
						engr	HAN	HANKE FENG HANKE FENG						FCj			YK303xx0x0J0G						
						chr	HAN																
						appd	SI	H JU	N	060	060914		4		type					CUSTOMER Dro			wing
sh	eet	revi	sion	Α																			
in-	dex	she	et	1																			

PDS: Rev :A 3

В

form: A4mmXLc

2

STATUS:Released

Printed: Jul 16, 4014

В