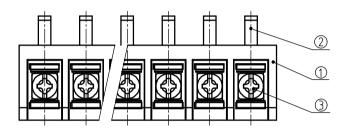
FÇi

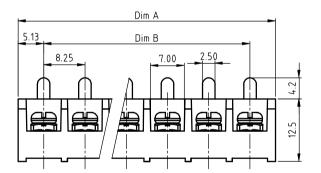
FCIconnect.com

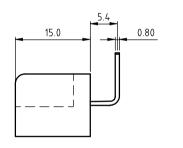
3|

PRODUCT NUMBER	PITCH
YK335xx0x0J0G	8.25 mm



2





MATERIALS & ELECTRICAL RATED VOLTAGE & CURRENT: WITHSTAND VOLTAGE: INSULATION RESISTANCE: OPERATING TEMPERATURE RANG: SCREW TORQUE VALUE: WIRE RANGE: 1) HOUSING: 2) TERMINAL: 3) TERMINAL SCREWS: APPROVAL: Alus

300 V, 20 A / 300 V, 32 A AC 2500V/Min 1000 MΩ OR MORE AT DC 500 V -40 °C +115 °C 8.8 Lb-In 22 - 12 AWG Thermoplastic, UL 94 V-0 BLACK BRASS, 0.8t STEEL,M3

cULus / CQC

## DIMENSION

Dim A	N×8.25+2.0
Dim B	(N-1)×8.25

## N=Number of poles

Poles	Tolerance
2p-5p	±0.20
6p-10p	±0.25
11p-16p	±0.35
17p-24p	±0.40
25p-32p	±0.50

## PART NO.: YK 335xx 0 x 0 J0G

03 3 poles

32 32 poles

1 |



Tin

RoHS compliant (lead<4%) G/F G/F In copper Alloy G/F Zinc Tin G/F

Zinc

mo	mat'l. code				surface tolerance						pro	jecti	ion	product family									
							ASME Y14.5 √ ASME Y14.5						) ~	1	TERMINAL BLOCK								
Itr	ecn	no	dr	dat	е	tolera	nces u	nless	otherw	ise sp	ecified	4	クト	V	title	9							
						اممما	ear	X.±0.5			MM _		_	Т	TERMINAL BLOCK								
									X.X±0.3						TERRITORIE DEGER								
						X°±	X*±1* X.XX±			£0.1		sca	le		BARRIER TYPE								
						dr EVAN LU		U	061	614				dwg	, no			;	sheet	: 1	of 1	size	
				engr	engr EVAN LU				614	FÇj			YK335xx0x0J0G							<sub>^</sub> .			
				chr	HANKE FENG			061	614	' <b>=</b> //			Docovorece)							Α4			
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she	eet	revi	sion	Α																			
ind	index		et	1																			

3

PDS: Rev :A

form: A4mmXLc

В

2

STATUS:Released

Printed: Jul 22, 2014