

N = Number of poles Dim A=(N-1)X7.62+5.62Dim B=(N-1)x7.62Dim C=(N-1)x7.62+12.2Dim $D=(N-1)\times7.62+18.0$

Poles	Tolerance
2p-4p	±0.15
5p-8p	±0.20
9p-12p	±0.30
13p-16p	±0.40

PART NO.: TJ xx 01 x 2 00J0 G RoHS compliant Color (lead<4%) 0 Black (RAL9005) 02 2 CONTACTS In copper Alloy 2 Red (RAL3001/D) 03 3 CONTACTS 3 Orange(RAL2011/P)

16 16 CONTACTS

1

4	Yellow(RAL1018/A)
5	Green(RAL6018/T)
6	Blue (RAL5015/A)
8	Grey(RAL7035/D)
9	White(RAL1102)
C	Green(RAL6018/U)

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ma	mat'l. code					surface /				tolerance		projection		pro	duct	: far	nily						
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Itr	ecn	no	dr	date	e t	olerar	nces u	nless	otherw	otherwise specified					title	•							
						an al	eg e		X.±	0.5		MM		_] _	-D.4		DI 00					
			٦	angn	εgue		X.X±0.3						TERMINAL BLOCK										
						X*±	C±1° ×.XX±			(X±0.1			le		PLUGGABLE PLUG,DOWN CONTACT,				T,WI	TH FL	ANGE		
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В

STATUS:Released

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В