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PRODUCTS

CONNECTION TYPE

PRODUCT MICROSITES

APPLICATIONS

Home

Quick Links

Cross reference

RoHS/LF P/N Search

Industry Standards

Alphabetical List

Documentation

3D model search

Customer drawing search

Multi Selection Search

Search by category

Start > Search=VJ02415200J0G* > VJ02415200J0G

VJ02415200J0G

VJ02415200J0G -
Terminal Blocks :
Rising clamp
system, horizontal
wire-inlet, 7.5 mm
pitch, side
stackable, 2
position



Specifications

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General	
Packaging	Box
Product Type	Rising Clamp System
Number of Positions	2
Series Number	VJ
Physical	
Soldering temperature (celcius)	260 +/- 5 Celcius (5 sec)
Color (Housing)	Green
Conductor entry angle	0°
Material (Housing)	Thermoplastic UL94V-0
Terminal material	Brass
Terminal plating	Tin
Screw material	Steel
Screw plating	Zinc
Clamp material	Brass
Clamp plating	Nickle
Connection Type	Screw connection
Temperature (Operating - range)	-40 to 115 Celcius
Torque	3.5 Lb-in
Electrical	
Withstanding Voltage	1.6 kV
Current rating	20 A
Voltage rating	300 V
Dimensional	
Strip length (Wire)	6 to 7 mm
Solid wire size (AWG)	12 to 30
Solid wire size (mm2)	0.2 to 2.5
Stranded wire size (AWG)	12 to 30
Stranded wire size (mm2)	0.2 to 2.5
Pitch	7.5 mm

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