

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=YC02215000J0G* > YC02215000J0G

YC02215000J0G

YC02215000J0G - Terminal Blocks : Rising clamp system, horizontal wire-inlet, 5.08 mm pitch, side stackable, 2 position



ACTIVE

Distributor Stock

Print Datasheet

FCI Brings You More

Contact our sales/technical support

Sample request

Customer drawing

Environmental Compliance Report

Specifications

Download document

General	Dimensional	Electrical	Physical	Approvals / Certifications	Mounting
General					
Packaging	Box				
Product Type	Rising Clamp System				
Number of Positions	2				
Series Number	YC				
Dimensional					
Strip length (Wire)	6 to 7 mm				
Solid wire size (AWG)	16 to 26				
Stranded wire size (AWG)	16 to 26				
Pitch	5.08 mm				
Screw Size	M3				
Electrical					
Withstanding Voltage	1.6 kV				
Current rating	10 A				
Voltage rating	300 V				
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				
Approvals / Certifications					
Approvals / Certifications	cULus				
Mounting					
Board attachment	TMT				

Disclaimer : The information above is for reference only. For more technical details, refer to product specification and application specification.

Downloaded from [Arrow.com](https://arrow.com)