Brochures & catalogs

Product documentation

Technical library

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#### 71600-014LF



71600-014LF - Quickie ®

Receptacle -Double row - 14 Positions - 2.54 mm (0.1 in.)

ACTIVE

Customer Drawing

RoHS Compatible

Electronics division

<u>Assistant</u>

# **FCI Brings You More**

- Sample request
- € Price request
- Check distributor stock

## **Mating Half**



71918-114LFDouble row, 14 Positions, 2.54 mm (0.1 in.), Vertical, Eject Latch Header 0.76 μm (30 μin.) Gold or GXT™ Plating



71922-114LFDouble row, 14 Positions, 2.54 mm (0.1 in.), Right Angle, Eject Latch Header 0.76 μm (30 μin.) Gold or GXT™ Plating

## **Download document**

### **Technical Resources**

- > 3D IGES
- > RoHS qualification documents
- > 3D STEP
- > Product Specification

#### Literature

- > Quickie™ CTB connectors for
- PIP Processes
- > Basics+ Product Focus
- > Basics+ Brochure
- > Connectors for Medical Devices

**Brochure** 

> Connector Overview Brochure

### **Application Tooling**

- > Asia Pacific Application
  Tooling
- > Americas Application Tooling
- > Europe Application Tooling

**Specifications** 

General Electrical Physical Approva	lls / Certifications Other Features
General	
Insulation Displacement Contact (IDC)	IDC Receptacle
Number of contacts (Total)	14
Number of rows	2
Polarization	Center and Dual
Strain Relief	Standard
Style	Standard Single Beam
Termination Style	IDC
Tommadori Otylo	QP-104
Application Equipment	OP-112
	QP-106
Mating half	Mates with shrouded Eject Latch Header Latch 1
Electrical	·
Current rating	1 amp Continuous
Resistance (Contact)	15 m ohms max.
Resistance (Insulation)	50000 M ohms
Voltage rating	1000V AC rms
<u>Physical</u>	
Color (Housing)	Grey
Material (Contact)	Phosphor Bronze
Material (Housing)	Glass - Filled Thermoplastic Polyester
Plating (Contact area)	0.76 μm (30 μin.) Gold
Underplating (Contact)	1.27 µm (50 µin.) Nickel
Flammability rating	UL 94 V-0
Temperature (Range)	-65°C to +105°C
Approvals / Certifications	
Approvals / Certifications	UL and CSA Approved
Other Features	

Tube

Packaging (Type)



