

Quick Links

Cross reference

RoHS/LF P/N Search

Industry Standards

Alphabetical List

Documentation

3D model search

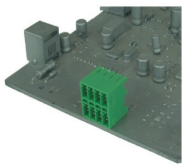
Customer drawing search

Multi Selection Search

Search by category

KE161151A0J0G

KE161151A0J0G - Terminal Blocks : Pluggable socket (male header), 3.5mm pitch, right angle, 2-row, 16 position



Customer drawing



Product Environmental Compliance Report

ACTIVE

Distributor Stock

Print Datasheet

FCI Brings You More

Contact our sales/technical support

Sample request

Specifications

Download document

General Dimensional Electrical Mechanical Physical Approvals / Certifications Mounting

|                                 |                       |
|---------------------------------|-----------------------|
| General                         |                       |
| Gender                          | Socket (male header)  |
| Orientation                     | Right angle           |
| Packaging                       | Box                   |
| Product Type                    | Pluggable Socket      |
| Series                          | KE                    |
| Number of Positions             | 16                    |
| Dimensional                     |                       |
| Pitch                           | 3.5 mm                |
| Electrical                      |                       |
| Withstanding Voltage            | 1.32 kV               |
| Current rating                  | 5.5 A                 |
| Voltage rating                  | 160 V                 |
| Mechanical                      |                       |
| Number of mating cycles         | 200                   |
| Physical                        |                       |
| Soldering temperature (celcius) | 260 +/- 5 °C (5 sec)  |
| Color (Housing)                 | Green                 |
| Material (Housing)              | Thermoplastic UL94V-0 |
| Terminal material               | Copper                |
| Terminal plating                | Tin                   |
| Temperature (Operating - range) | -40°C to +115 °C      |
| 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.