

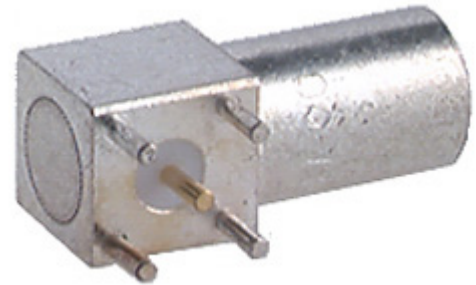
Coaxial PCB Connector 85_QLA-01-0-2/112_N

Description

Right angle PCB jack

Interface Standards

NIM-CAMAC-Standard CD/N549



Technical Data

Electrical Data

| | |
|--------------------------|-------------|
| Impedance | 50 Ω |
| Interface frequency max. | 1.4 GHz |

Mechanical Data

| | |
|---------------------|---------------|
| Board mounting type | through holes |
| Weight | 0.0048 kg |

Environmental Data

| | |
|--|------------------|
| Operating temperature | -55 °C to 150 °C |
| 2011/65/EU (RoHS - including 2015/863 and 2017/2102) | compliant |

Material Data

| Piece Parts | Material | Surface Plating |
|----------------|------------------------|-----------------------------------|
| Centre contact | Copper Beryllium Alloy | Gold Plating (Nickel underplated) |
| Outer contact | Bronze | Gold Plating (Nickel underplated) |
| Body | Brass | Nickel Plating |
| Insulator | PFA / PTFE | |

Related Documents

| | |
|-------------------|--------------|
| Outline drawing | DOU-00012841 |
| Catalogue drawing | DCA-00012843 |
| Mounting hole | DOU-00012844 |

Ordering Information

| | |
|----------------|----------------------|
| Single package | 85_QLA-01-0-2/112_NE |
|----------------|----------------------|

Remarks

PCB connector without stand-offs