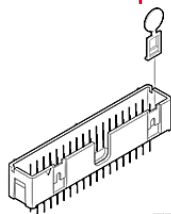



75869-330LF - Quickie® : Double Row, 4 Positions, 2.54 mm (0.1 in.), Vertical, Shrouded Header 0.38 µm (15 µin.) Gold or GXT™ Plating



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Mating Half

 71600-604LF

Specifications

Approvals / Certifications

| | |
|----------------------------|---------------------|
| UL File Number | E66906 |
| CSA File Number | LR46923 |
| Approvals / Certifications | UL and CSA Approved |

Mechanical

| | |
|-----------------|----------|
| Retention force | 20N min. |
|-----------------|----------|

Dimensional

| | |
|---------------|--------------------|
| Length (Tail) | 3.05 mm (0.12 in.) |
|---------------|--------------------|

Electrical

| | |
|-------------------------|------------------|
| Current rating | 3 amp Continuous |
| Resistance (Insulation) | 10000 M-ohms |
| Voltage rating | 500V AC rms |

General

| | |
|----------------------------|--|
| Number of contacts (Total) | 4 |
| Number of rows | 2 |
| Orientation | Vertical |
| Attachment type (Board) | Through Mount |
| Mating half | Quickie® IDC series 71600 and Dubox CTW series 65239 and 65580 |

Mounting

| | |
|----------------|------|
| Solder process | Wave |
|----------------|------|

Other Features

| | |
|------------------|-------------|
| Packaging (Type) | Tube |
| Type | Low Profile |

Physical

| | |
|------------------------|--|
| Color (Housing) | Blue |
| Material (Contact) | Phosphor Bronze |
| Plating (Contact area) | 0.38 µm (15 µin.) Gold or 0.38 µm (15 µin.) GXT™ |
| Plating (Tail) | 3.81 µm (150 µin.) Tin |
| Underplating (Contact) | 1.27 µm (50 µin.) Nickel |
| Flammability rating | UL 94V-0 |
| Temperature (Range) | -65°C to +125°C |