



Part Number : [936010479](#)

Product Description : GWconnect Turned Crimp Contact for 5A D-Sub Inserts and Modules, Male, Gold (Au) Plated Copper Alloy, 0.08-0.20mm² (28-24 AWG), 100 per Bag

Series Number : 93601

Status : Active

Product Category : Heavy-Duty Contacts

Engineering Number : 7700.3440.1




Documents & Resources

Drawings

[936010479_sd.pdf](#)

Product Environment Compliance

Compliance

| | |
|--------------------|---|
| GADSL/IMDS | Not Relevant |
| China RoHS |  |
| EU ELV | Not Relevant |
| Low-Halogen Status | Not Reviewed per IEC 61249-2-21 |
| REACH SVHC | Not Reviewed per D(2024)7663-DC (21 Jan 2025) |
| EU RoHS | Compliant per EU 2015/863 |

Multiple Part Product Compliance Statements

- Eu RoHS
- REACH SVHC
- Low-Halogen

Multiple Part Industry Compliance Documents

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

Part Details

General

| | |
|--------------|---|
| Status | Active |
| Category | Heavy-Duty Contacts |
| Series | 93601 |
| Description | GWconnect Turned Crimp Contact for 5A D-Sub Inserts and Modules, Male, Gold (Au) Plated Copper Alloy, 0.08-0.20mm ² (28-24 AWG), 100 per Bag |
| Contact Type | Turned Crimp |
| Product Name | GWconnect |
| UPC | 887191892870 |

Electrical

| | |
|-------------------------------|------|
| Current - Maximum per Contact | 5.0A |
|-------------------------------|------|

Physical

| | |
|---------------------------|--------------|
| Gender | Male |
| Material - Contact | Copper Alloy |
| Material - Plating | Gold |
| Net Weight | 0.190/g |
| Number of Grooves | 0 |
| Packaging Type | Bag |
| Stripping Length | 5.00mm |
| Wire Size (AWG) | 24, 26, 28 |
| Wire Size mm ² | 0.08-0.20 |

Mates With / Use With

Mates with Part(s)

| | |
|---|--------------|
| Description | Part Number |
| GWconnect Heavy-Duty Connectors and Accessories | <u>93601</u> |

Use with Part(s)

| | |
|-------------|------------------|
| Description | Part Number |
| Use With | D-Sub Connectors |

This document was generated on Mar 27, 2025