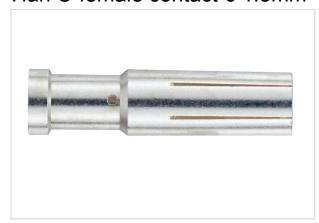


Han C-female contact-c 1.5mm²



| Part number | 09 32 000 6204 |
|--------------------|-------------------------------------|
| Specification | Han C-female contact-c 1.5mm² |
| HARTING eCatalogue | https://b2b.harting.com/09320006204 |

Image is for illustration purposes only. Please refer to product description.

Identification

| Category | Contacts |
|-----------------|--------------------|
| Series | Han [®] C |
| Type of contact | Crimp contact |

Version

| Manufacturing process | Gender | Female |
|-----------------------|-----------------------|-----------------|
| Manufacturing process | Manufacturing process | Turned contacts |

Technical characteristics

| Conductor cross-section | 1.5 mm² |
|-------------------------|---------|
| Conductor cross-section | AWG 16 |
| Operating current | ≤40 A |
| Contact resistance | ≤1 mΩ |
| Stripping length | 9.5 mm |
| Mating cycles | ≥500 |

Material properties

| Material (contacts) | Copper alloy |
|---------------------|--|
| Surface (contacts) | Silver plated |
| RoHS | compliant with exemption |
| RoHS exemptions | 6(c): Copper alloy containing up to 4 % lead by weight |
| ELV status | compliant with exemption |
| China RoHS | 50 |



Material properties

| REACH Annex XVII substances | Not contained |
|--------------------------------------|--------------------------------------|
| REACH ANNEX XIV substances | Not contained |
| REACH SVHC substances | Yes |
| REACH SVHC substances | Lead |
| ECHA SCIP number | b51e5b97-eeb5-438b-8538-f1771d43c17d |
| California Proposition 65 substances | Yes |
| California Proposition 65 substances | Lead |

Specifications and approvals

| Specifications | IEC 60664-1 |
|----------------|-------------|
| Specifications | IEC 61984 |

Commercial data

| Packaging size | 25 |
|--------------------------------|--|
| Net weight | 2.5 g |
| Country of origin | Germany |
| European customs tariff number | 85366990 |
| GTIN | 5713140049031 |
| eCl@ss | 27440204 Contact for industrial connectors |