# EPIC® H-D 1.6 machined contacts

For inserts and modules of the EPIC® rectangular connectors

Machined EPIC H-D contacts are suitable for industrial data and signal transmission. Silver or gold plating guarantee reliable contacting.

## Info

High quality contacts for data and signal transmission with 1.6mm
Choice of silver or gold plating



## Product features

High quality contacts for data and signal transmission with 1.6mm
Choice of silver or gold plating
Connection cross sections from 0.14mm² to 2.5mm² available for combined data and power transmission
With the appropriate tools, good contacting is created quickly and easily

## Technical Data

| | |
|---|---|
| Classification ETIM 5: | ETIM 5.0 Class-ID: EC000796<br>ETIM 5.0 Class-Description: Contact for industrial connectors |
| Classification ETIM 6: | ETIM 6.0 Class-ID: EC000796<br>ETIM 6.0 Class-Description: Contact for industrial connectors |

## Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.


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| Article number | Article description | Contact type | Conductor cross-section ($mm^2$) | Cross-section identification | Surface | Stripping length (mm) | Packaging unit |
|---|---|---|---|---|---|---|---|
| Contacts | | | | | | | |
| 13162000 | H-D 1.6 machined | male | 0.14 - 0.37 | 1 | Ag | 8.0 | 100 |
| 13163000 | H-D 1.6 machined | female | 0.14 - 0.37 | 1 | Ag | 8.0 | 100 |
| 13162100 | H-D 1.6 machined | male | 0.5 | 2 | Ag | 8.0 | 100 |
| 13163100 | H-D 1.6 machined | female | 0.5 | 2 | Ag | 8.0 | 100 |
| 13162200 | H-D 1.6 machined | male | 0.75 - 1 | 3 | Ag | 8.0 | 100 |
| 13163200 | H-D 1.6 machined | female | 0.75 - 1 | 3 | Ag | 8.0 | 100 |
| 13162300 | H-D 1.6 machined | male | 1.5 | 4 | Ag | 8.0 | 100 |
| 13163300 | H-D 1.6 machined | female | 1.5 | 4 | Ag | 8.0 | 100 |
| 13162400 | H-D 1.6 machined | male | 2.5 | 5 | Ag | 5.8 | 100 |
| 13163400 | H-D 1.6 machined | female | 2.5 | 5 | Ag | 5.8 | 100 |
| 13162500 | H-D 1.6 machined | male | 0.14 - 0.37 | 1 | Au | 8.0 | 100 |
| 13163500 | H-D 1.6 machined | female | 0.14 - 0.37 | 1 | Au | 8.0 | 100 |
| 13162600 | H-D 1.6 machined | male | 0.5 | 2 | Au | 8.0 | 100 |
| 13163600 | H-D 1.6 machined | female | 0.5 | 2 | Au | 8.0 | 100 |
| 13162700 | H-D 1.6 machined | male | 0.75 - 1 | 3 | Au | 8.0 | 100 |
| 13163700 | H-D 1.6 machined | female | 0.75 - 1 | 3 | Au | 8.0 | 100 |
| 13162800 | H-D 1.6 machined | male | 1.5 | 4 | Au | 8.0 | 100 |
| 13163800 | H-D 1.6 machined | female | 1.5 | 4 | Au | 8.0 | 100 |
| 13162900 | H-D 1.6 machined | male | 2.5 | 5 | Au | 5.8 | 100 |
| 13163900 | H-D 1.6 machined | female | 2.5 | 5 | Au | 5.8 | 100 |

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You can find the current technical data in the corresponding data sheet.
PN 0456 / 02_03.16

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