

## EPIC® H-D 1.6 machined contacts

For inserts and modules of the EPIC® rectangular connectors

When handling machined contacts, it is recommended to use tools such as crimping pliers, the locator or the pneumatic removal tool.

### Info

Choice of high quality gold or silver plated contacts



### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000796

ETIM 5.0 Class-Description: Contact for industrial connectors

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000796

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.

**EPIC® H-D 1.6 machined contacts**

Article number	Article description	Contact type	Conductor cross-section (mm²)	Cross-section identification	Surface	Stripping length (mm)	Pieces / PU
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

Last Update (30.07.2019)

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 Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

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