

## DIN-Signal coding key



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

Part number	09 02 000 9901
Specification	DIN-Signal coding key
HARTING eCatalogue	<a href="https://b2b.harting.com/09020009901">https://b2b.harting.com/09020009901</a>

### Identification

Category	Accessories
Series	DIN 41612
Type of accessory	Coding pin
Description of the accessory	for types B, 2B, 3B, C, 2C, 3C, M, M-flat, M invers, Q, 2Q, 3Q, R, RM, R (HE 11), 2R, 3R, R extended, har-bus <sup>®</sup> 64
Features	lead-free

### Technical characteristics

Isolation group	IIIa ( $175 \leq \text{CTI} < 400$ )
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### Material properties

Material (accessories)	Thermoplastic
Colour (accessories)	Black
Material flammability class acc. to UL 94	V-0
RoHS	compliant
ELV status	compliant
China RoHS	e
REACH Annex XVII substances	Not contained
REACH ANNEX XIV substances	Not contained
REACH SVHC substances	Not contained

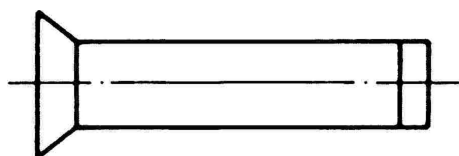
## Specifications and approvals

Railway classification	F1/I2 acc. to NFF 16-101/102
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## Commercial data

Packaging size	100
Net weight	0.02 g
Country of origin	Germany
European customs tariff number	85389099
GTIN	5713140002999
ETIM	EC002311
eCl@ss	27440203 Coding for industrial connectors

## Coding pin



To avoid accidental and incorrect mating of adjacent connectors a coding system is required. The coding is achieved by means of a coding pin which is inserted into the selected chamber of the female connector (the contact cavity must be filled with a female contact!). The opposite male contact must be removed with the help of the specially designed tool. It's recommended to use a number of coding pins in relation to the total number of contacts per connector: 3 pins for 64 contacts, 7 pins for 160 contacts.

# Mouser Electronics

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