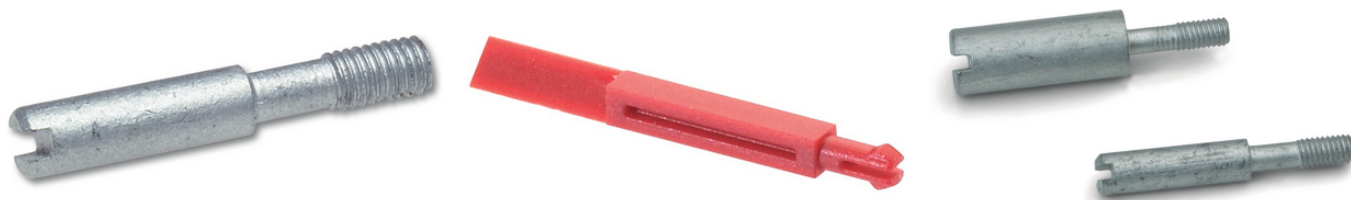# EPIC® Coding parts

The coding pin can replace one or more mounting bolts in rectangular connectors.

Application range
Accessories for an effective use of EPIC® rectangular connectors

Product features
For rectangular connector inserts, the key pin replaces one or more fastening screws. This enables simple coding.
In rectangular connector inserts, the guide pin replaces the fastening screws on one side and on the other side the guide socket replaces the screw. This enables a lot of coding possibilities. Also the connector gets a perfect guiding and prevents a skew mating
The H-A 3 / H-A 4 code pin is pressed into a contact cavity instead of a socket contact. The corresponding pin contact is removed, meaning one electrical contact will be lost.
The H-Q 5 coding is pushed into the connector insert instead of an H-BE socket contact. The corresponding pin contact is removed, meaning one electrical contact will be lost.

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC002311
	ETIM 5.0 Class-Description: Coding for industrial connectors
Classification ETIM 6:	ETIM 6.0 Class-ID: EC002311
	ETIM 6.0 Class-Description: Coding 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.

Article number	Article description	Pieces / PU
EPIC® H-A 3/4 Code pin		
10451400	EPIC® H-A 3/4 Code pin	50
Key pin		
10019000	EPIC® Key pin	50
Guide pin, guide socket		
11281000	EPIC® Guide socket	50
11280000	EPIC® Guide pin	50
EPIC® H-Q 12 Codepin		
44424052	EPIC® H-Q 12 Key Pin	20

EPIC® Coding parts