

## Coding element - HC-CST - 1676857


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Coding peg for coding up to 16 connectors



### Key Commercial Data

Packing unit	1 pc
Minimum order quantity	10 pc
GTIN	 4 017918 129477
Weight per Piece (excluding packing)	1.92 g
Custom tariff number	73181510
Country of origin	Germany

### Technical data

#### General

Material	Steel, galvanized
Note	Prevents most cases of the connector being inserted at an angle; Prescribed for contact inserts of series HC-D... and HC-DD...
Assembly instructions	Cannot be used for modular systems. Male and female coding connectors are mandatory for contact inserts of the HC-D... and HC-DD series.

### Classifications

#### eCl@ss

eCl@ss 4.0	27140816
eCl@ss 4.1	27140816
eCl@ss 5.0	27143424
eCl@ss 5.1	27143424

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## Classifications

### eCl@ss

eCl@ss 6.0	27143424
eCl@ss 7.0	27440209
eCl@ss 8.0	27440203

### ETIM

ETIM 2.0	EC001121
ETIM 3.0	EC001121
ETIM 4.0	EC002498
ETIM 5.0	EC002311

### UNSPSC

UNSPSC 6.01	30211817
UNSPSC 7.0901	39121416
UNSPSC 11	43172601
UNSPSC 12.01	39121522
UNSPSC 13.2	39121522

## Approvals

### Approvals

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Approvals

EAC

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Ex Approvals

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Approvals submitted

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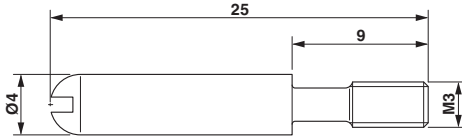
Approval details

EAC
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## Drawings

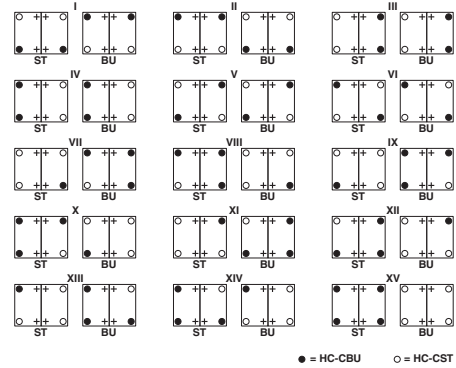
# Coding element - HC-CST - 1676857

Dimensional drawing



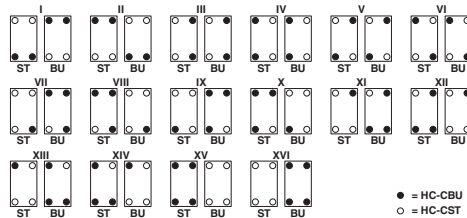
Dimensional drawing

Schematic diagram



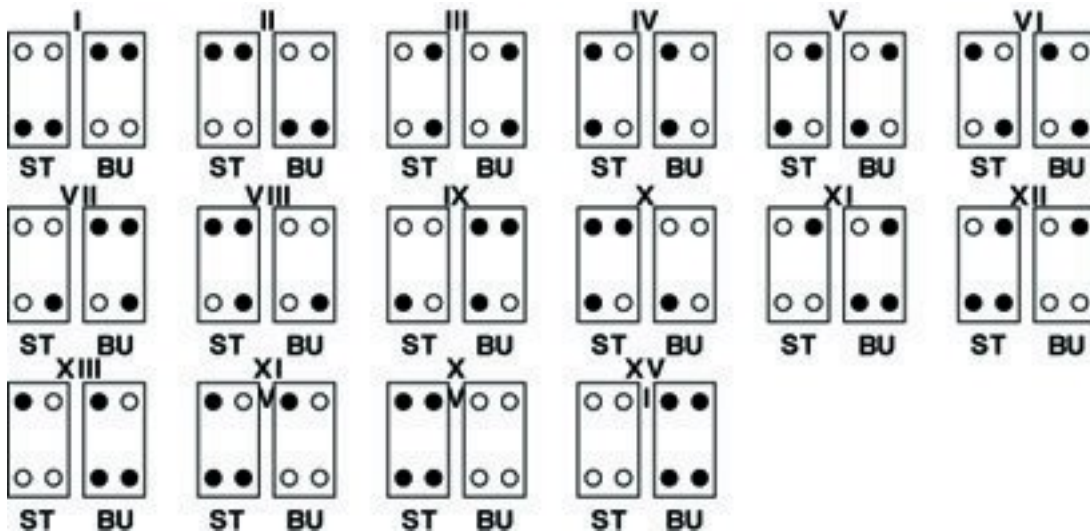
Coding with HC-CBU and HC-CST, for housings with two contact inserts

Schematic diagram



Coding with HC-CBU and HC-CST, for housings with one contact insert

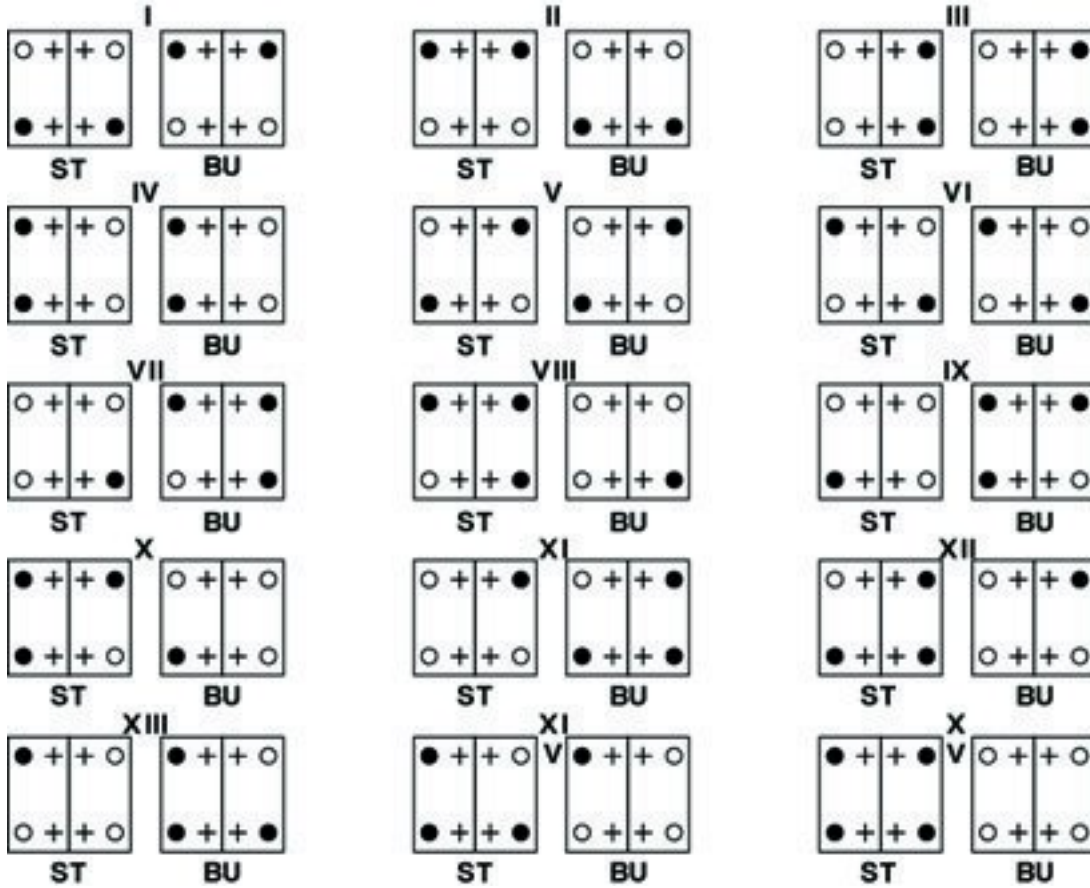
Circuit diagram



Coding for housings with one contact insert

# Coding element - HC-CST - 1676857

Circuit diagram



Coding for housings with two contact inserts