

Coding element - HC-CST - 1676857

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



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

Coding element - HC-CST - 1676857

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

Approvals

EAC

Ex Approvals

Approvals submitted

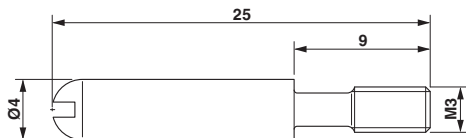
Approval details

EAC

Drawings

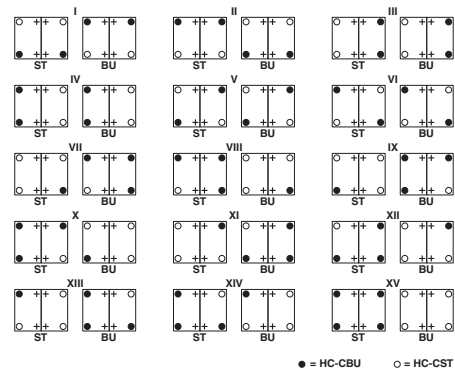
Coding element - HC-CST - 1676857

Dimensional drawing



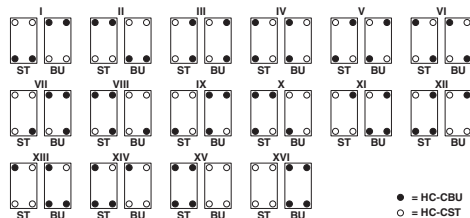
Dimensional drawing

Schematic diagram



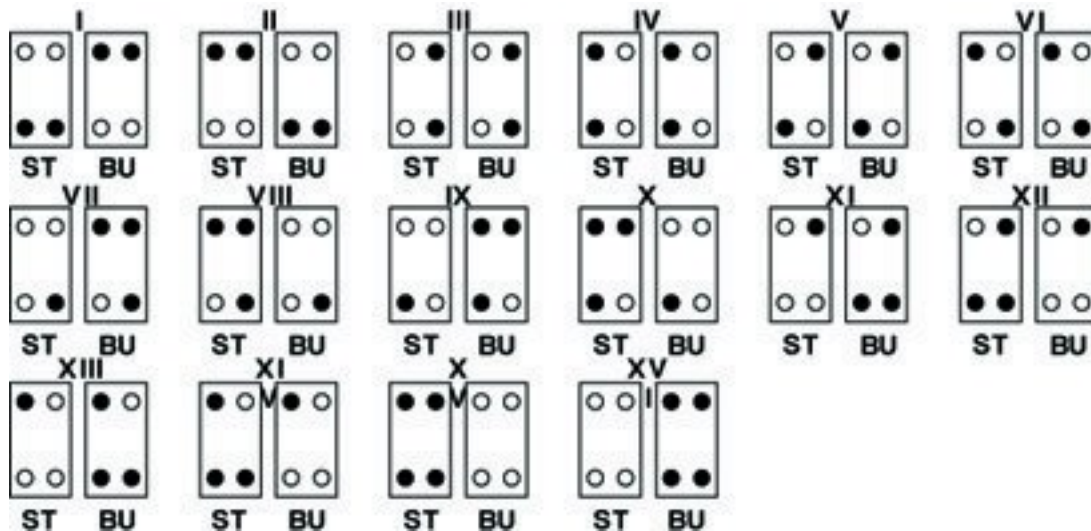
Coding with HC-CBU and HC-CST, for housings with two contact inserts

Schematic diagram



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

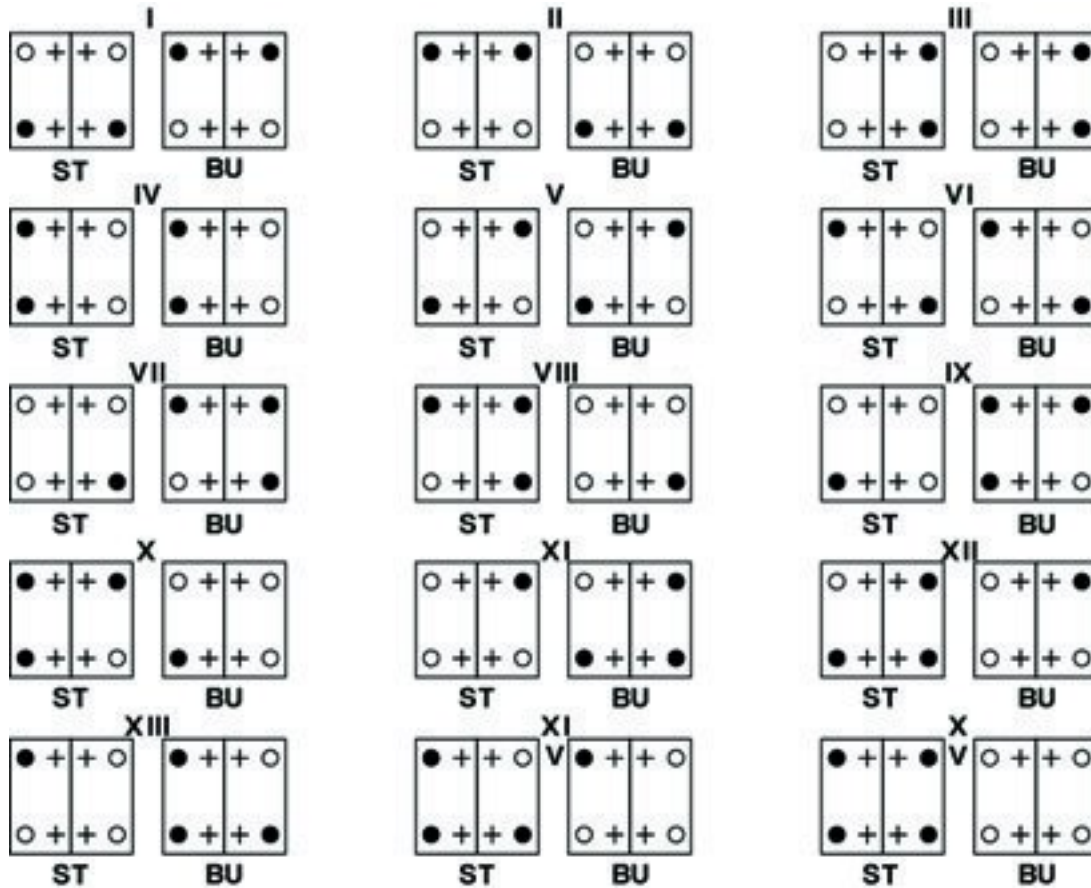
Circuit diagram



Coding for housings with one contact insert

Coding element - HC-CST - 1676857

Circuit diagram



Coding for housings with two contact inserts

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Phoenix Contact:

1676857