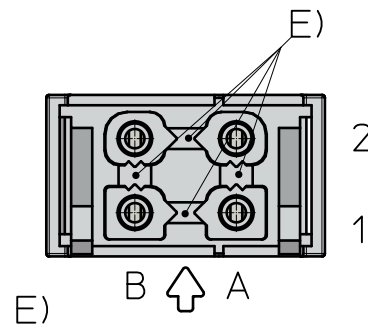
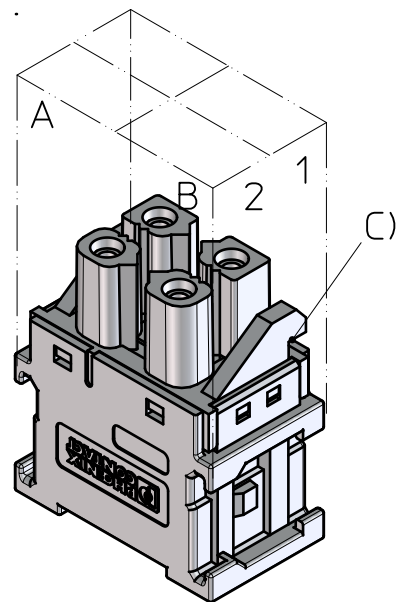
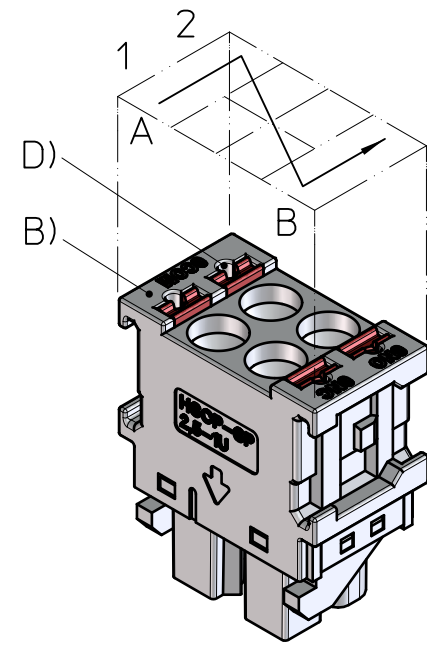
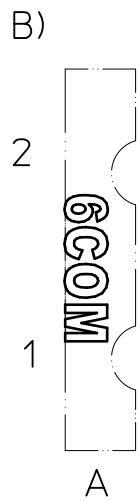
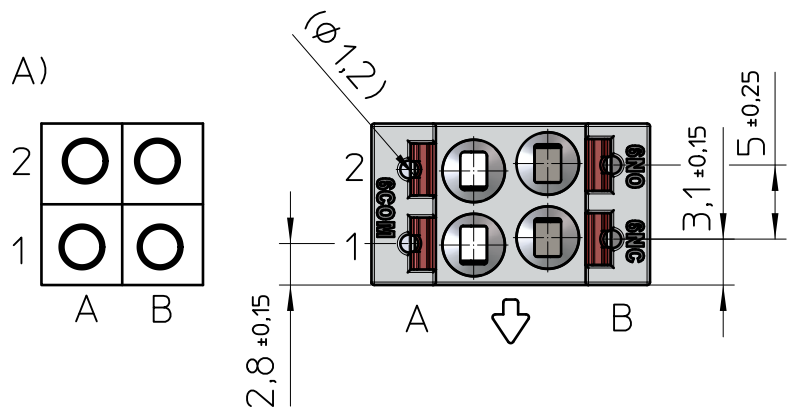
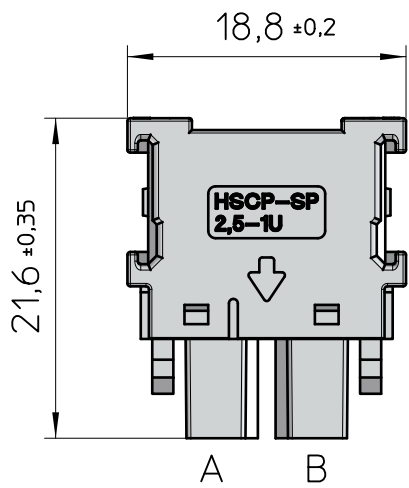


A

B

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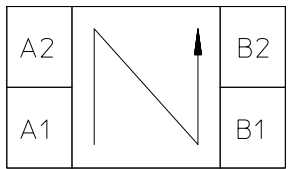
5:1

- General Information
- Corresponding header HSCH 2,5
  - Simplified representation
  - Document excluded from change process
  - Linear dimensions [mm]
  - Tolerances are valid for dimensions at normal climate according to DIN EN ISO 291-23/50-2 and components with 2% moisture content (weight%)
  - Web: [www.phoenixcontact.com](http://www.phoenixcontact.com) webcode: #0308

Color coding spring opener

Description color placement  
HSCP-SP...-1U...-A1A2/B1B2-....

| color  | similar RAL | code |
|--------|-------------|------|
| black  | 9005        | 0    |
| red    | 3013        | 2    |
| orange | 2011        | 3    |
| yellow | 1018        | 4    |
| green  | 6021        | 5    |
| blue   | 5015        | 6    |
| white  | 9010        | 9    |



Additional information:  
A) Contact type

| Wiring Diagram   |                 |                   |
|------------------|-----------------|-------------------|
| schematic symbol | description     | electrical symbol |
|                  | single contact  |                   |
|                  | without contact |                   |
|                  | twin contact    |                   |

- B) Marking area/layout
- Printing method: pad printing
  - Printing colour: similar black RAL9005
  - Font type: Arial Black
  - Font high: 1,15mm

C) Lock & Release area

D) Opening for test tip suitable: MPS-MT 1-S4-B

E) Coding area for CP-DMC 1,5

Description coding placement  
HSCP-SP .....-A (example)

Coding possibilities

| Description          | A | B | C | D | E | F |
|----------------------|---|---|---|---|---|---|
| Coding Possibilities |   |   |   |   |   |   |

Coding possibilities for twin contact

| Description          | P | Q |
|----------------------|---|---|
| Coding Possibilities |   |   |

A

B

C

D

E

F