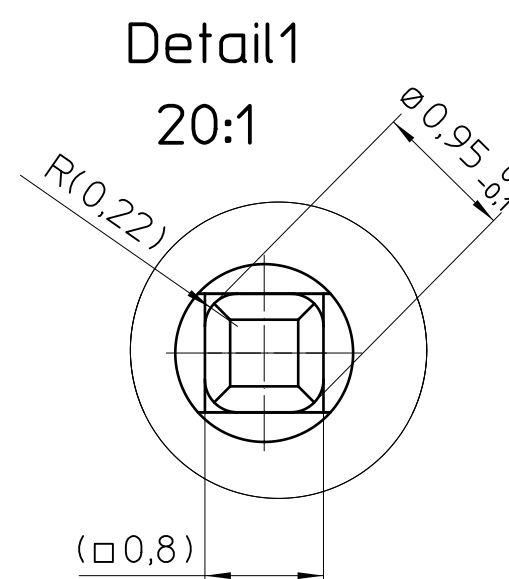
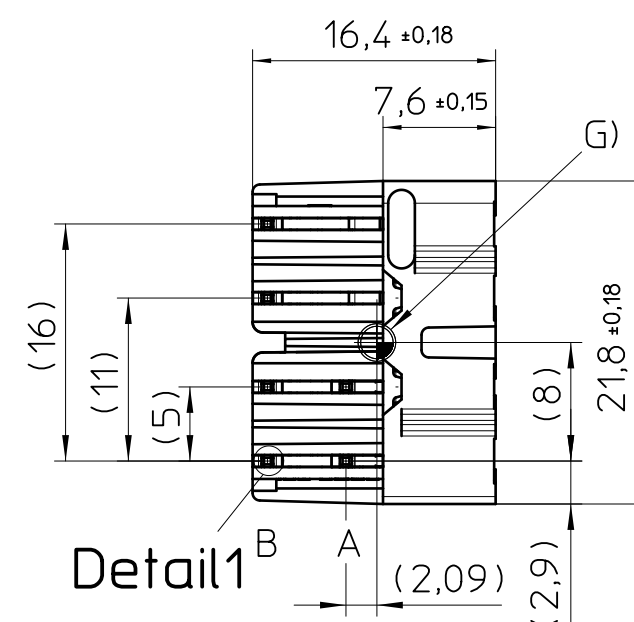
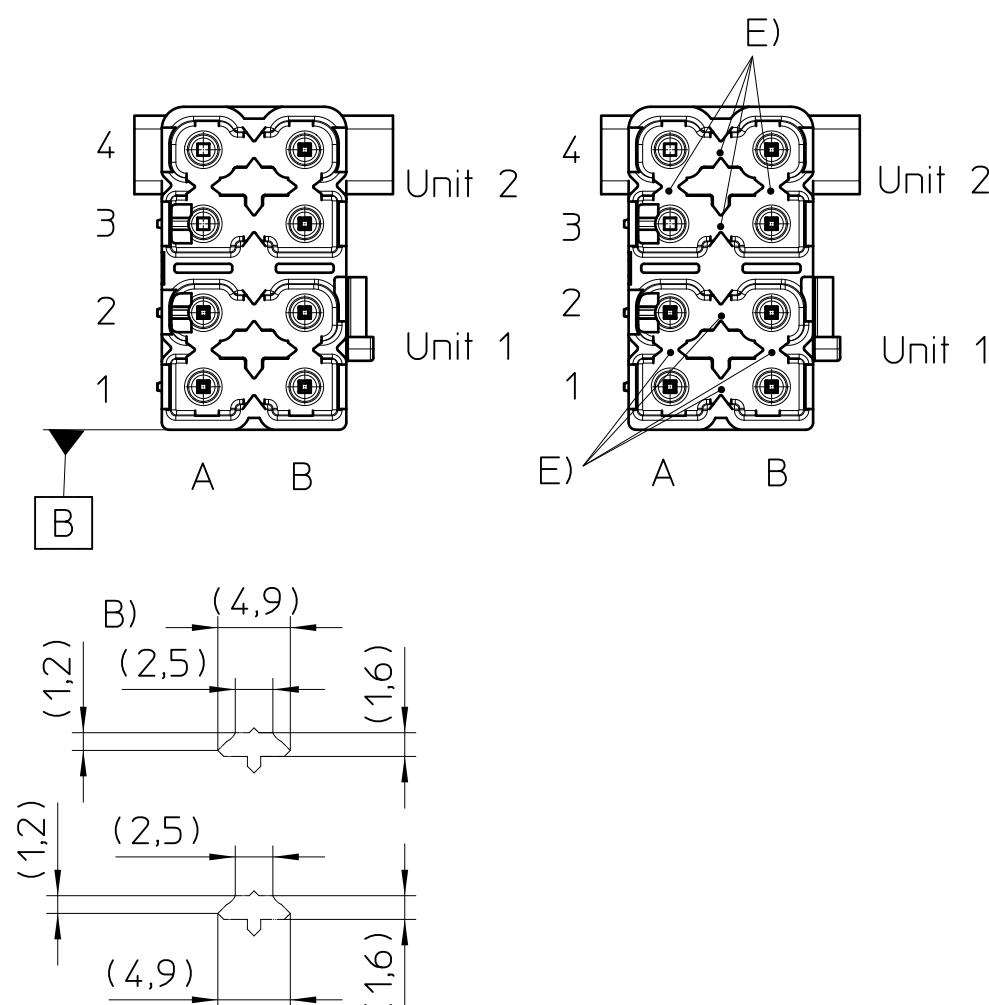
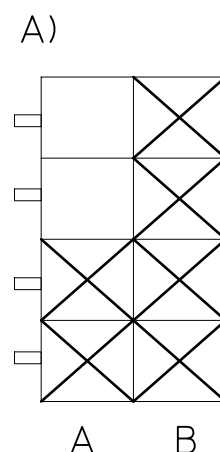
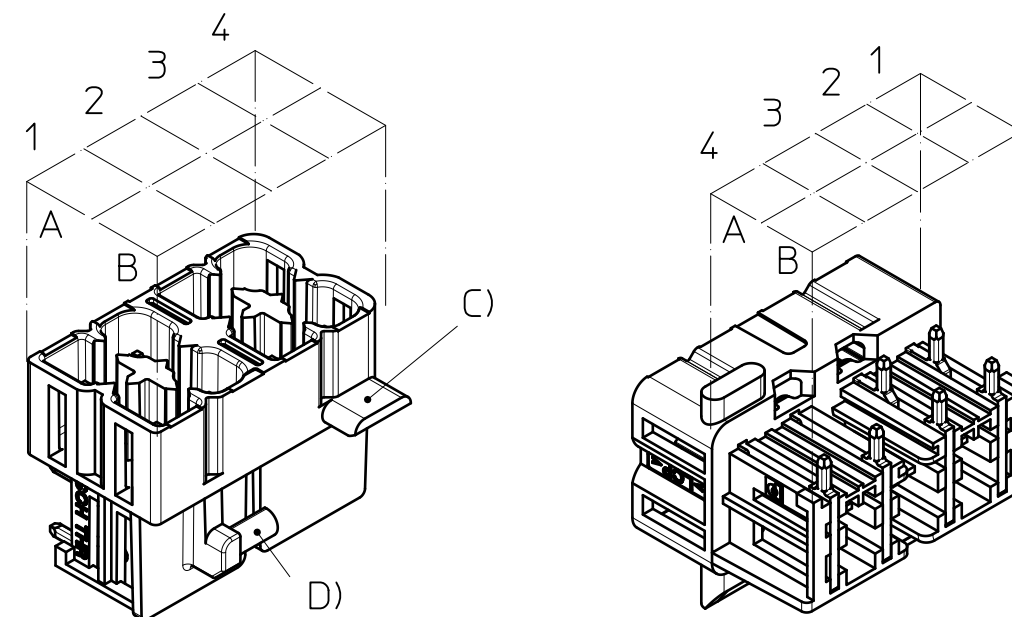


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Technical drawing of a mechanical part, showing two views: Top side and Bottom side.

Top side:

- Overall width: 8,35
- Overall height: 19,05
- Top edge features: 5,3 (width of the top flange), 2 (height of the top flange), 16 (height of the main body), 11 (height of the lower section), 5 (height of the bottom flange).
- Internal features: 3,05 (width of the central slot), 4 (width of the central slot), 3 (width of the central slot), 2 (width of the central slot), 1 (width of the central slot).
- Labels: A, B (bottom edge), 1, 2, 3, 4 (top edge).

Bottom side:

- Overall width: 1,2
- Overall height: 11
- Top edge features: R1,2 (radius), 1,5 (height of the top flange), 5 (height of the main body).
- Internal features: 1,2 (width of the central slot), 1,2 (width of the central slot), 1,2 (width of the central slot), 1,2 (width of the central slot).
- Labels: A, B (bottom edge), 1, 2, 3, 4 (top edge).

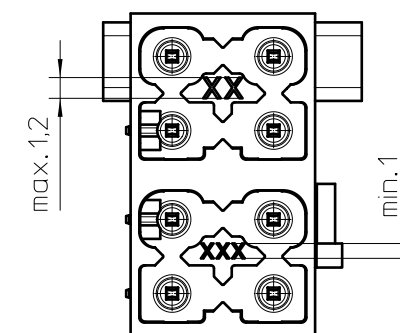
- Simplified representation
- Document excluded from change process
- Linear dimensions [mm]
- Tolerances apply in a normal climate according to DIN ISO 291-23/50-2
- Web: www.phoenixcontact.com webcode: #0308
- General tolerances for PCB: dimensions: $\pm 0,1/R \pm 0,2/\pm 1^\circ$
symmetry: 0,2

- PCB-thickness: 1,6±0,2
- When using the base strip in housing from Phoenix Contact the PCB outline housing series must be used.
- Restricted area 
- Corresponding plug for unit 1: HSCP-SP 2,5-1U...
- Corresponding plug for unit 2: HSCP-SP 2,5-1U...

A) Contact type

Wiring Diagram		
schematic symbol	description	electrical symbol
	pin contact	
	without pin contact	

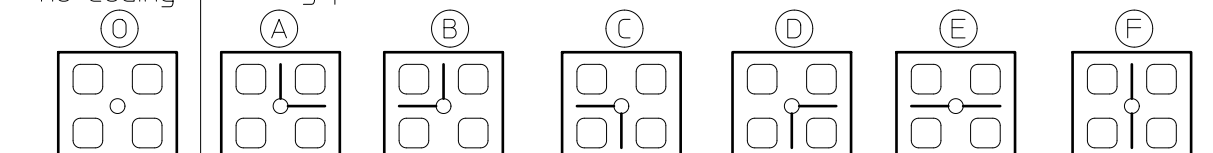
marking example with recommended font height



G) Zero point blister tape

Mechanical coding possibilities after soldering

| coding possibilities



 DIN A2	document-No. / RI		date	scale
	01686287 / 00		14.05.2024	2:1
 PHOENIX CONTACT	ident.-No.	document-type		
	1726722	TECD0C_2D_Productdrawing		
page 1 of 1	description HSCH 2,5-2U-22TT THR 9005			