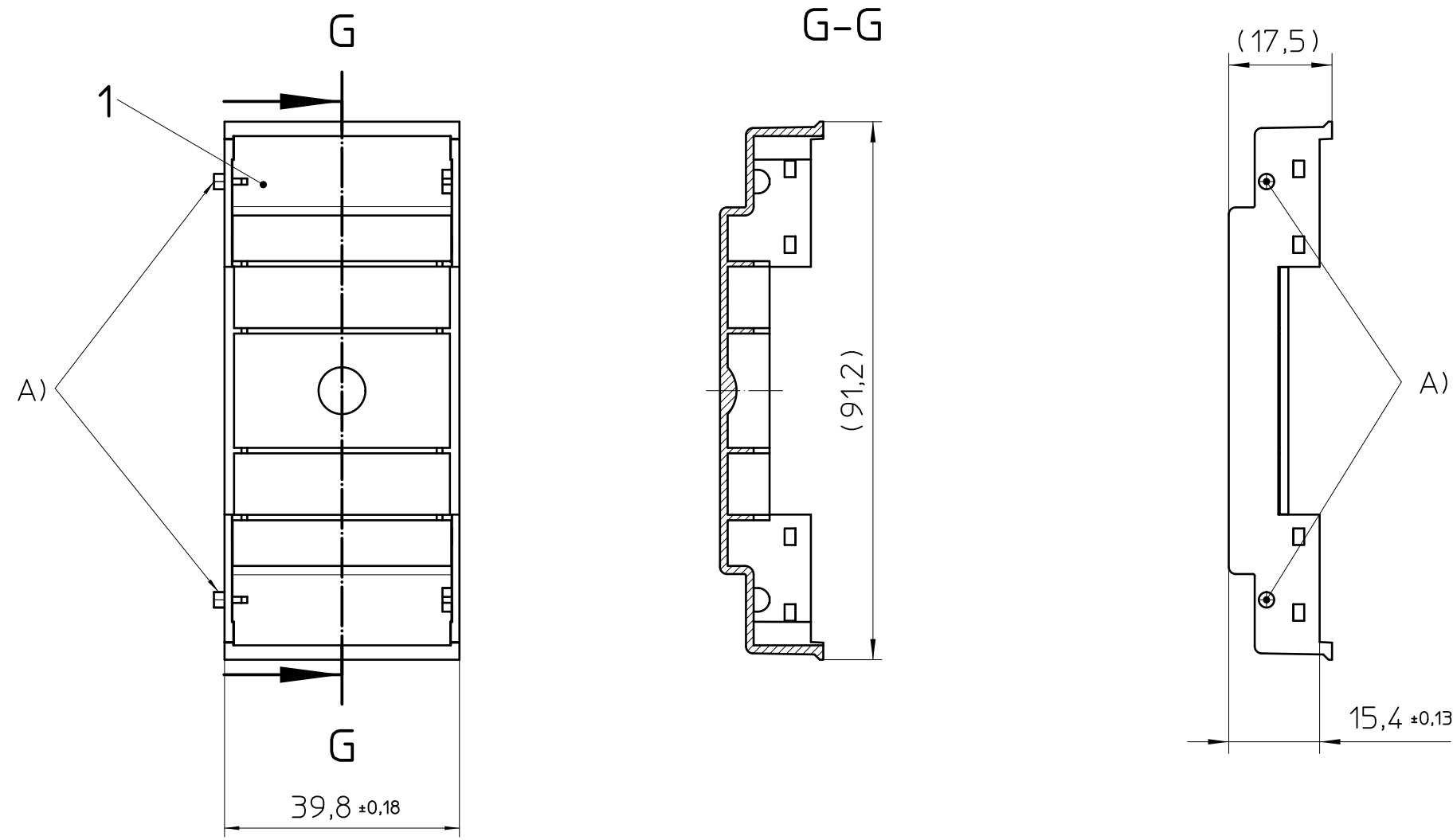
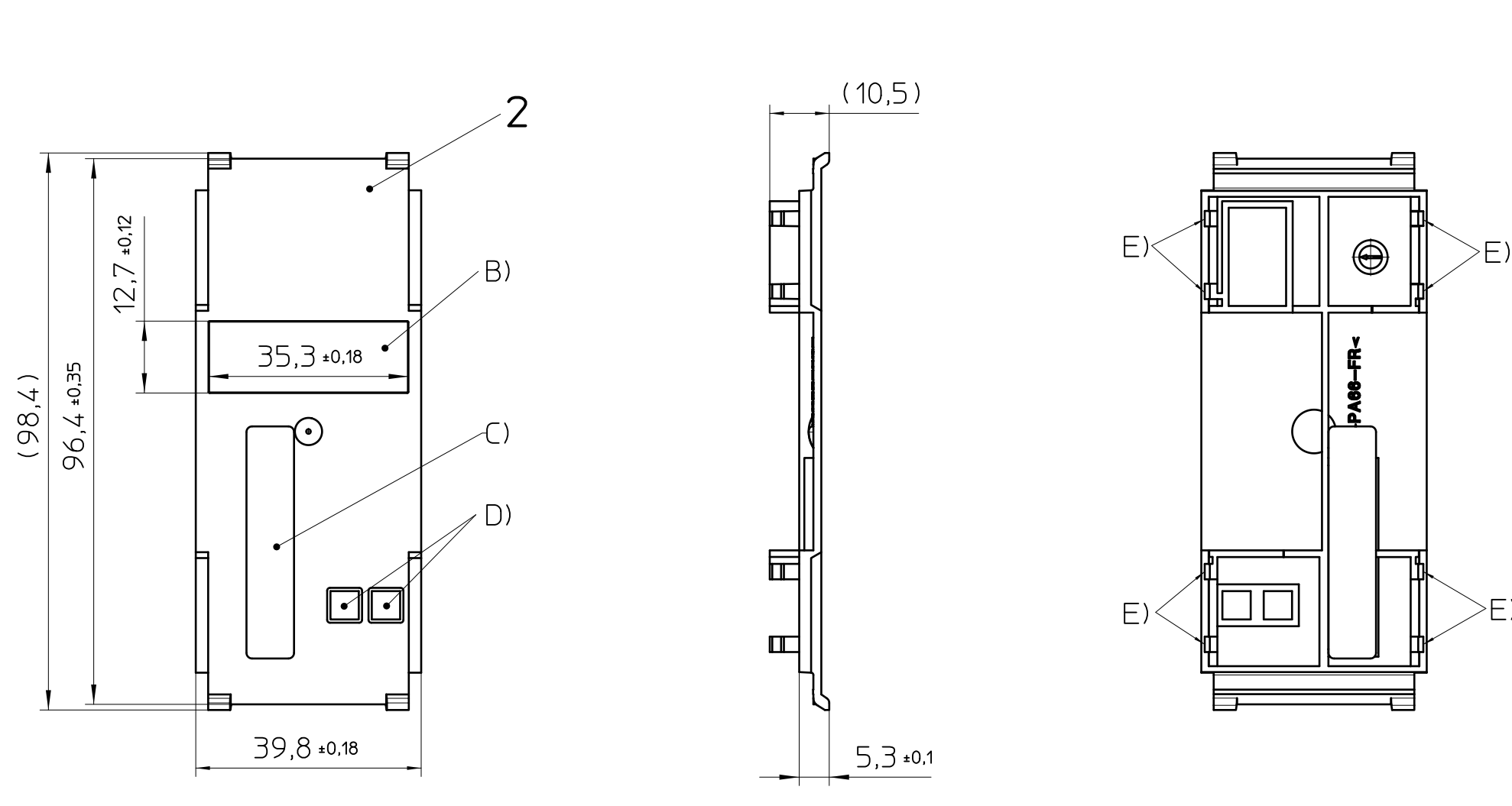


BUS CHASSIS

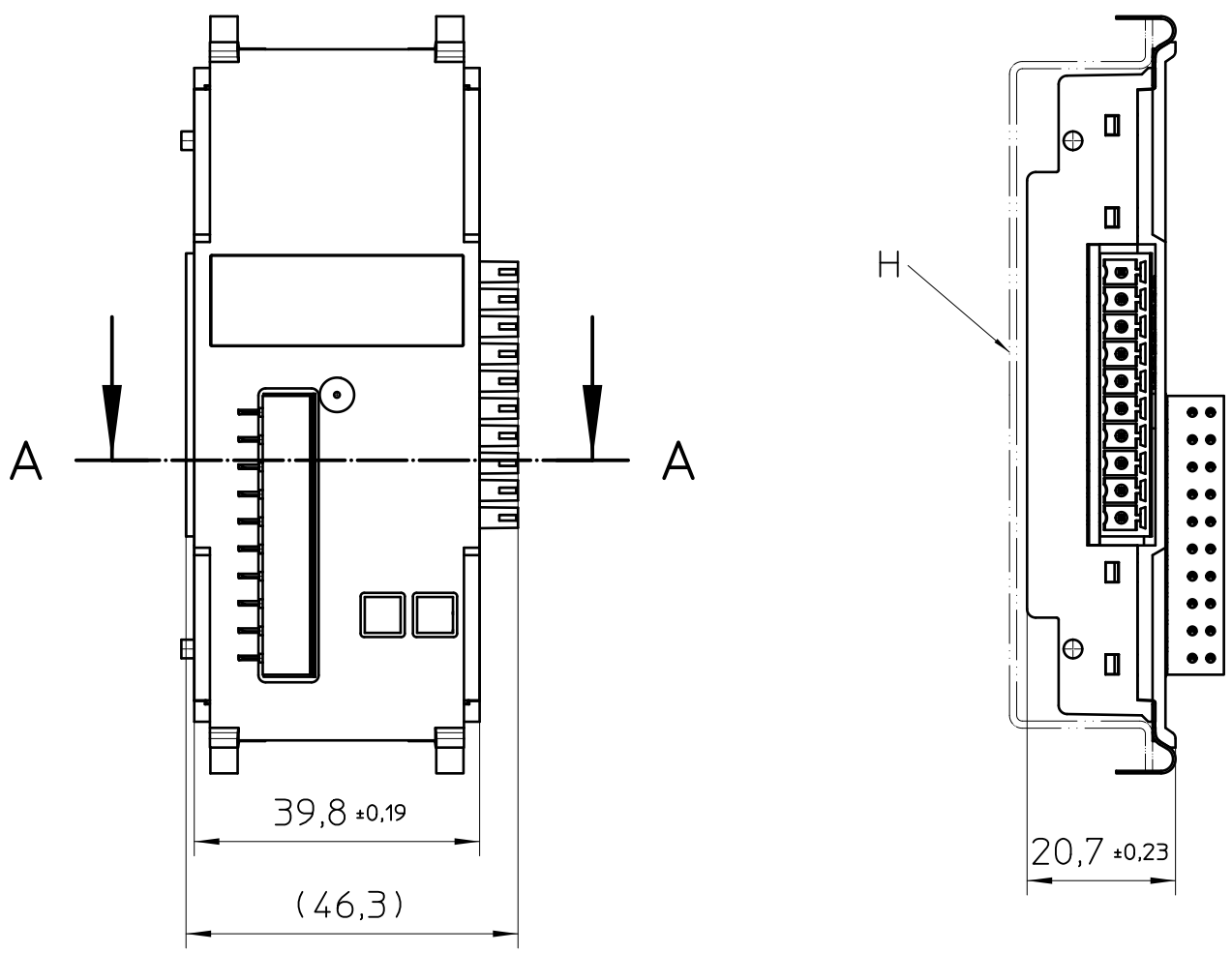
G-G



BUS COVER

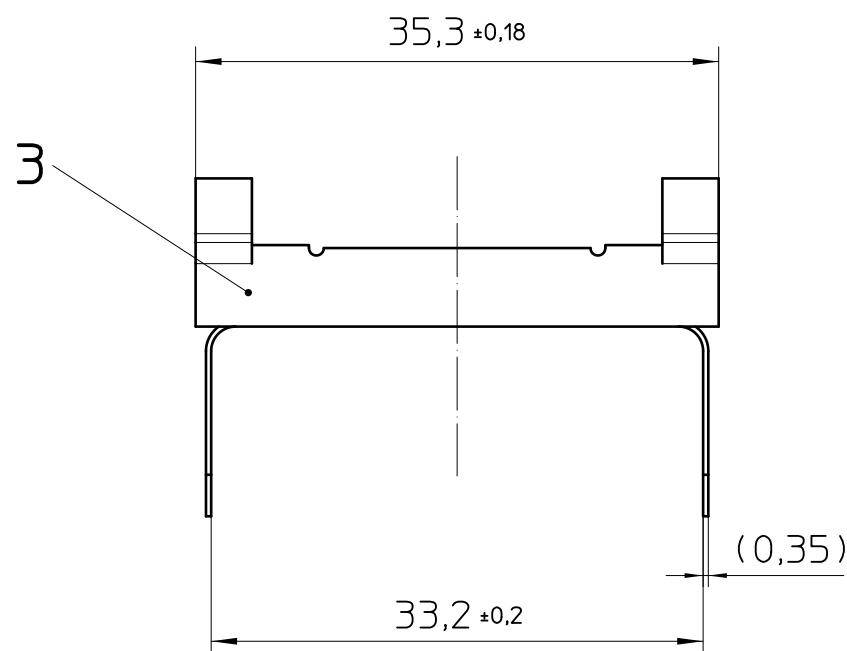


Assembly example: ME PLC 40 BUS 10/10



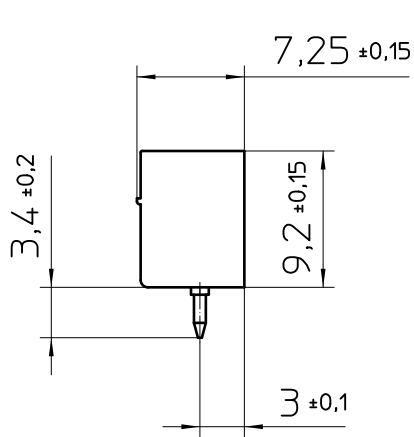
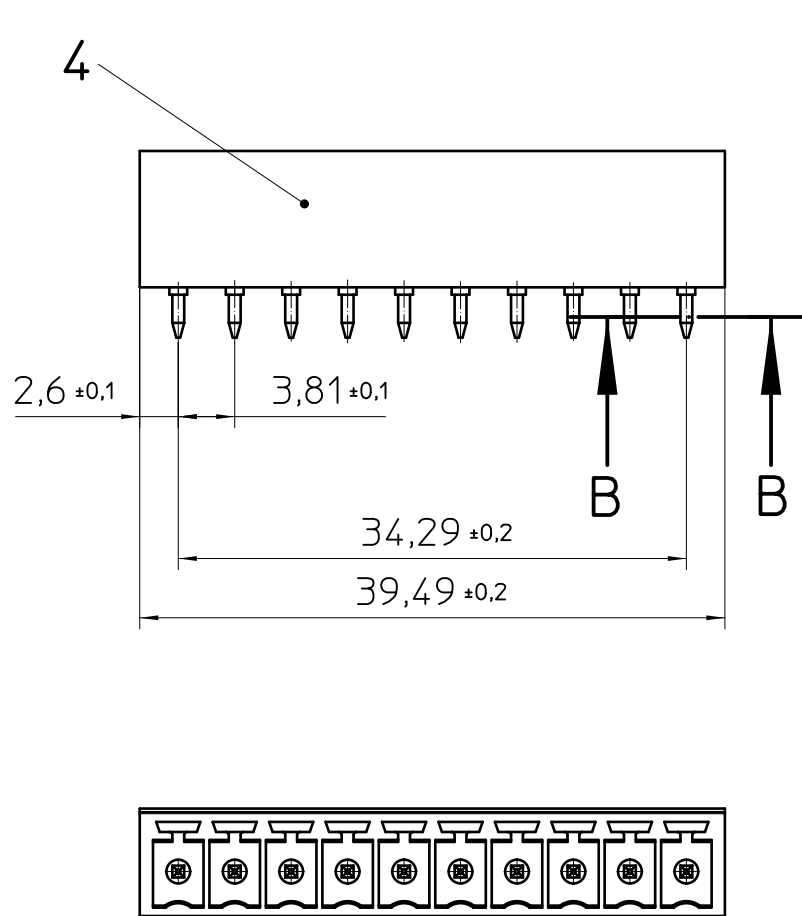
FE CONTACT

2:1



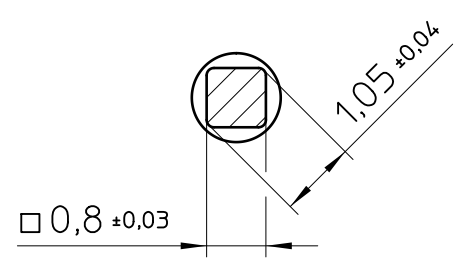
ME PLC MCV SOCKET

2:1

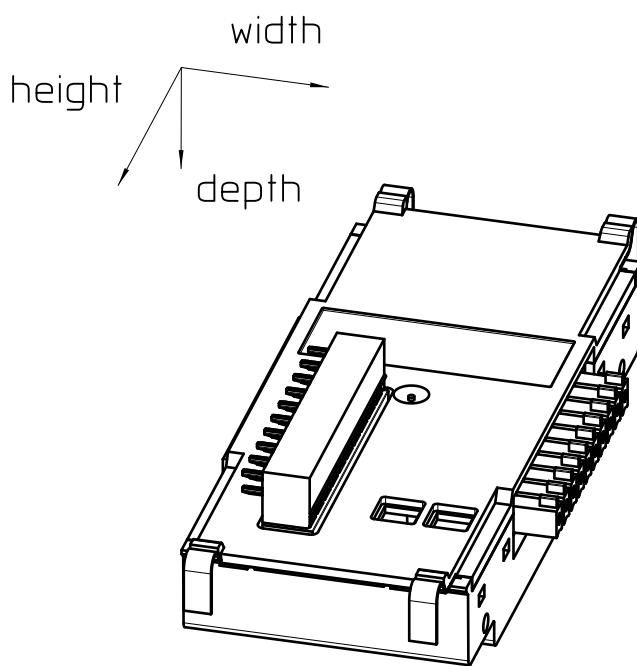
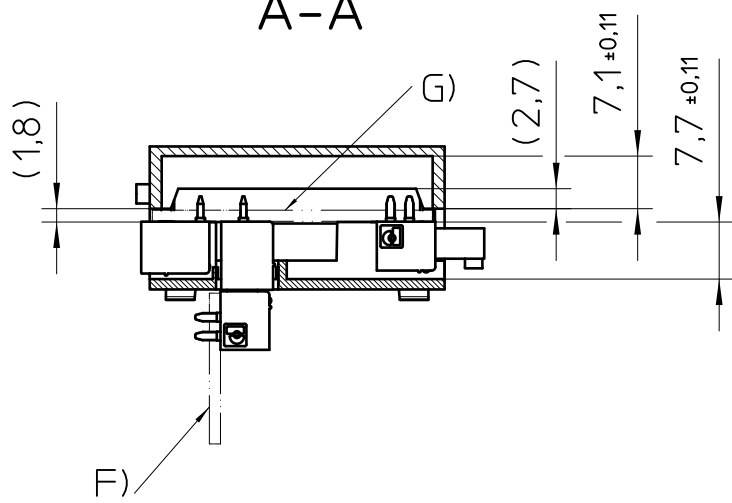


Partial view B-B

10:1

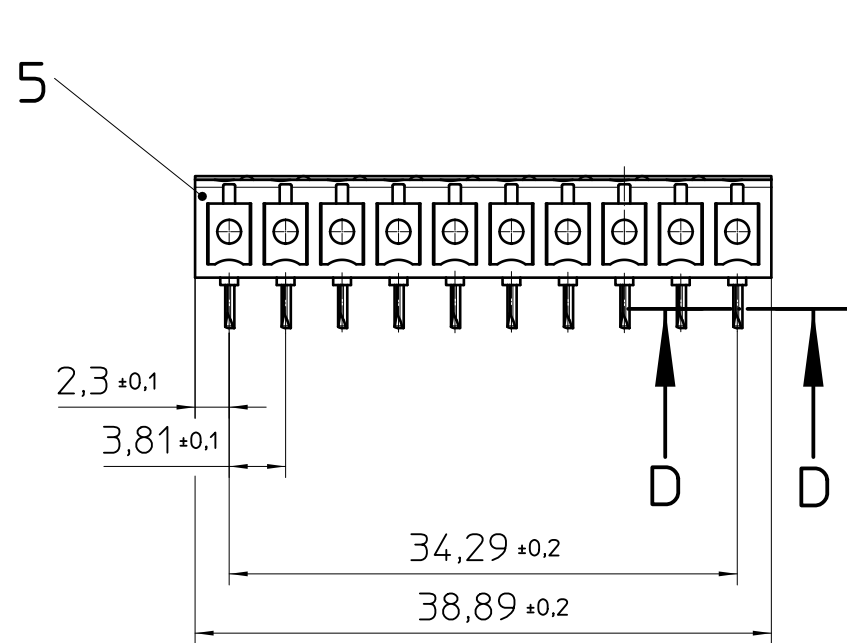


A-A



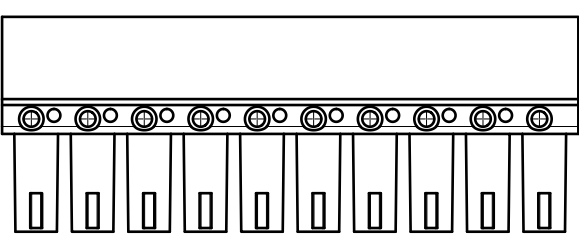
ME PLC IMC PLUG

2:1



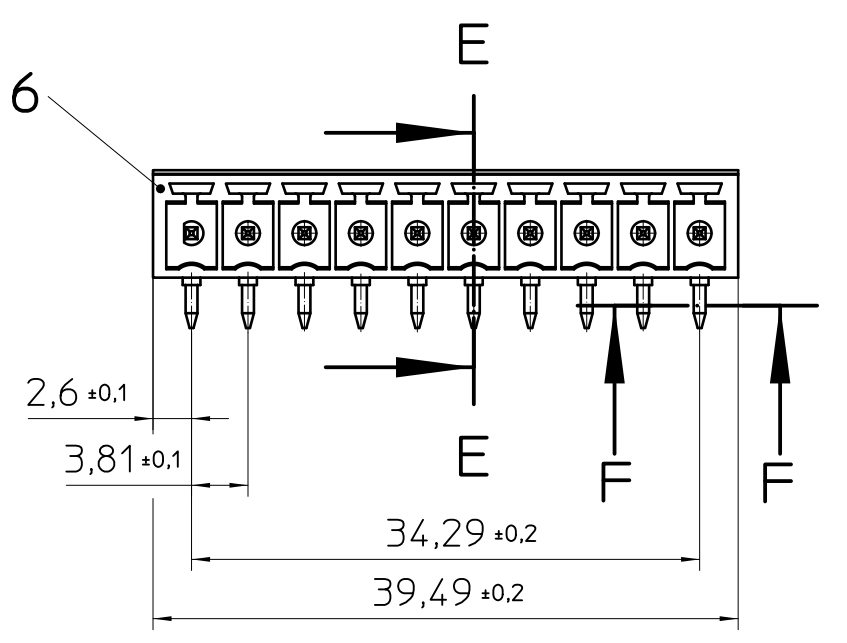
Partial view D-D

10:1

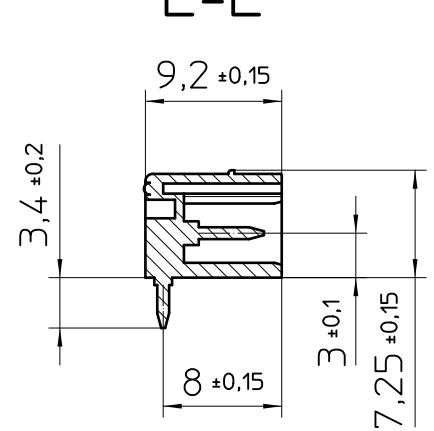


ME PLC MC SOCKET

2:1

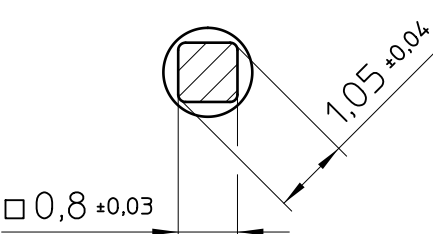


E-E



Partial view F-F

10:1



General Information:

- Simplified representation
- Document excluded from change process
- Linear dimensions [mm]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
- Further information: www.phoenixcontact.com webcode: #0309

Additional Information:

- A) Latching point for Bus to Bus
- B) Labeling area
- C) Breakthrough for Bus Connector
- D) Breakthrough for the coding
- E) Latching point between Bus Chassis and Bus Cover
- F) Main PCB (t=1,6±0,2)
- G) Bus PCB (t=1,6±0,2)
- H) Mounting rail: TH 105-20

KIT (not mounted)		
Pos.	QTY	Description
1	1	BUS CHASSIS
2	1	BUS COVER
3	2	FE CONTACT
4	1	ME PLC MCV SOCKET
5	2	ME PLC IMC PLUG
6	1	ME PLC MC SOCKET
Material		
PA		
STL		
date		
23.04.2021		
scale		
1:1		
document-No. / Ri		
00941658 / 01		
ident.-No.		
2202059		
document-type		
TECDOC 2D_Productdrawing		
description		
ME PLC 40 BUS 10/10 KIT BKVPE1		
page 1 of 1		