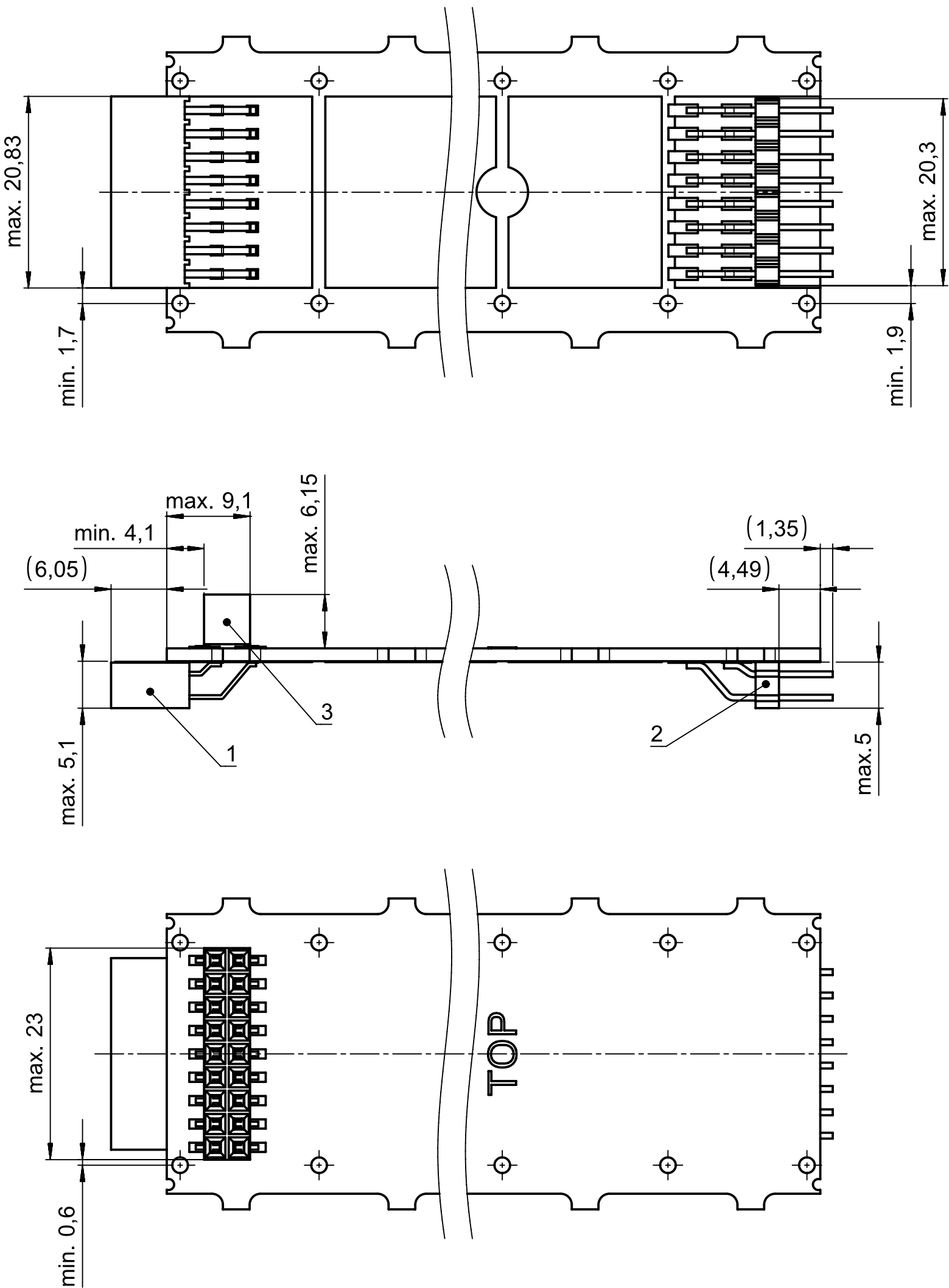
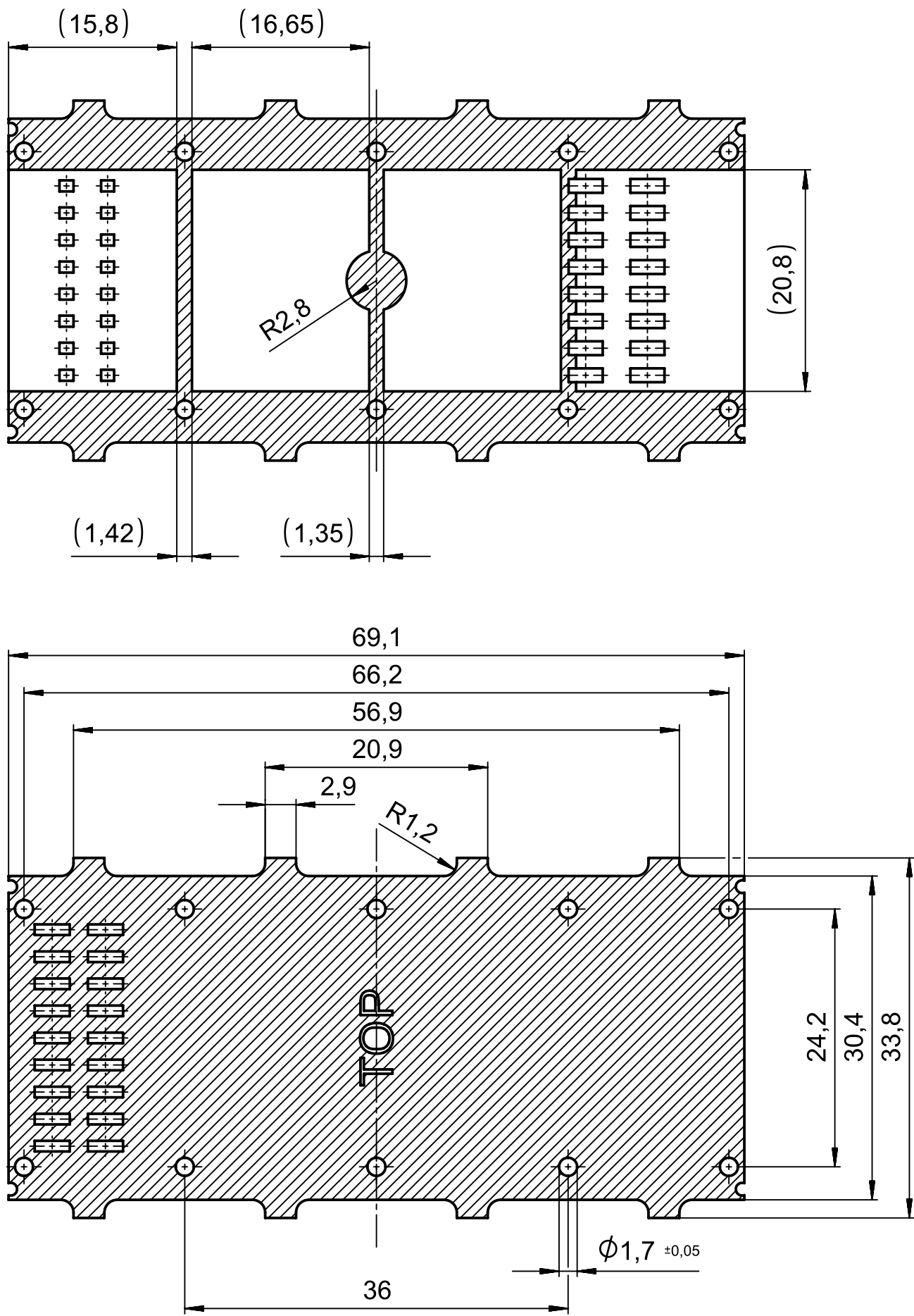


Assembly example for: HBUS PCB...16P-1S



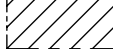
Recommended PCB for: HBUS 71,6-16P-1S OT
and HBUS 71,6 UT



Additional Information:

1. max. component height 5,1
pad's for (SOCKET 16pin DIL 2,54 90° AU SMD)
2. max. component 5,0
pad's for (HEADER 16pin DIL 2,54 90° AU SMD)
3. max. component height 6,15
pad's for (SOCKET 18pin DIL 2,54 AU SMD)

General Information:

- Recommended PCB
- CAD data see download-center on www.phoenixcontact.com
- Dimensions in millimeters [mm], angles in degrees [°]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
- Tolerances for PCB:
dimensions <= 30: ±0,10 / R±0,2 / ±1°
dimensions > 30: ±0,15 / R±0,2 / ±1°
symmetry: 0,2
- Thickness PCB: t=1,6±0,2 t= max.1,8mm
-  Restricted area, no components

 DIN A2	document-no. / ri 102816102 / 00	article-no. 1012027 / 01	scale 2:1	- Simplified representation - Document excluded from change process - Linear dimensions (mm)
	date 2025-08-26	document-type TECDOC 2D-PCB-Outline		
description HBUS 71,6 UT BK				
page 1	of 1			