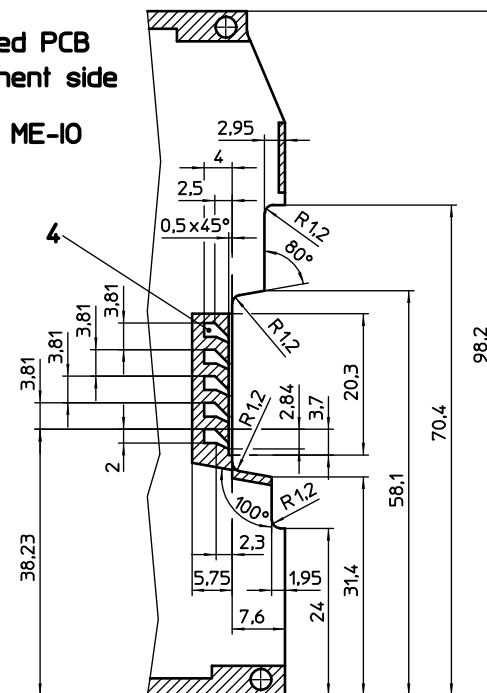


#### General information:

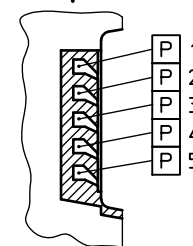
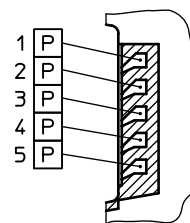
- Simplified representation
- Restricted area
- Document excluded from change process
- Linear dimensions [mm]
- CAD data see Download-Center on [www.phoenixcontact.com](http://www.phoenixcontact.com)
- Tolerances apply in a normale climate according to DIN 50014-23/50-2, with about 2% (% by weight) moisture content.

- 1) Mounting rail like EN 6075: TH 35-7,5 or mounting rail TH 35-15x1,5 similar to EN 60715
- 2) Dissassembly notch to separate BUS modules with screwdriver
- 3) PCB fragment ME-IO t=1,4-1,8
- 4) Pad surface: Au

recommended PCB  
view: component side  
outline ME-IO



pad numbering  
view: bottom side component side



General tolerances:  
dimensions  $\leq 30$ :  $\pm 0,1/R \pm 0,2/\pm 1^\circ$   
dimensions  $> 30$ :  $\pm 0,15/R \pm 0,2/\pm 1^\circ$   
symmetry: 0.2

schematic  
symbol





description

parallel

electrical  
symbol



	DIN A2	document-No. / Ri <b>00786807 / 01</b>	date <b>27.11.2015</b>	scale <b>2:1</b>
		Ident.-No. -----	document-type <b>Customer drawing</b>	
		description	<b>ME 18.8 TBUS 15/5-ST-3.81</b>	
page 1	of 1			