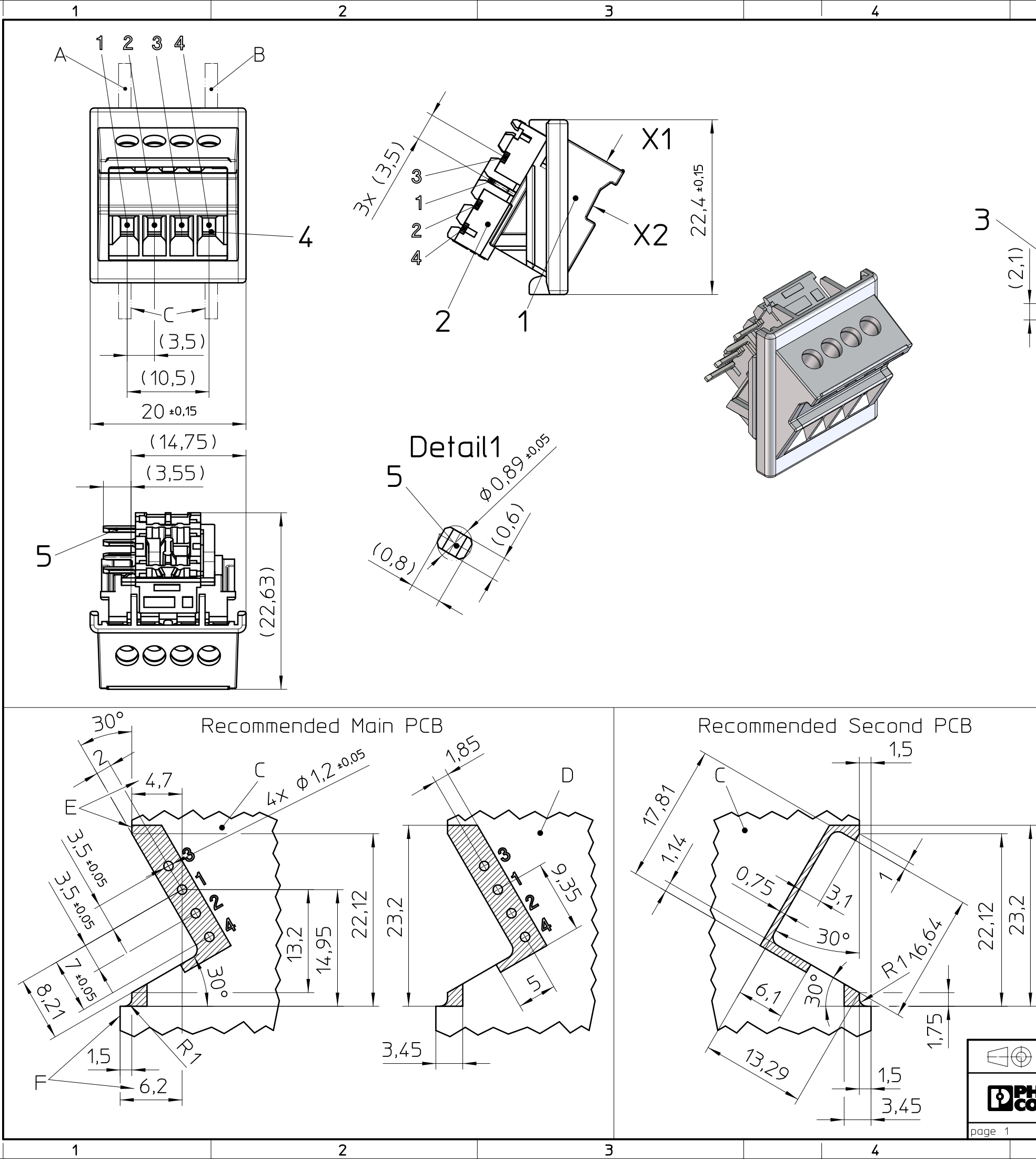


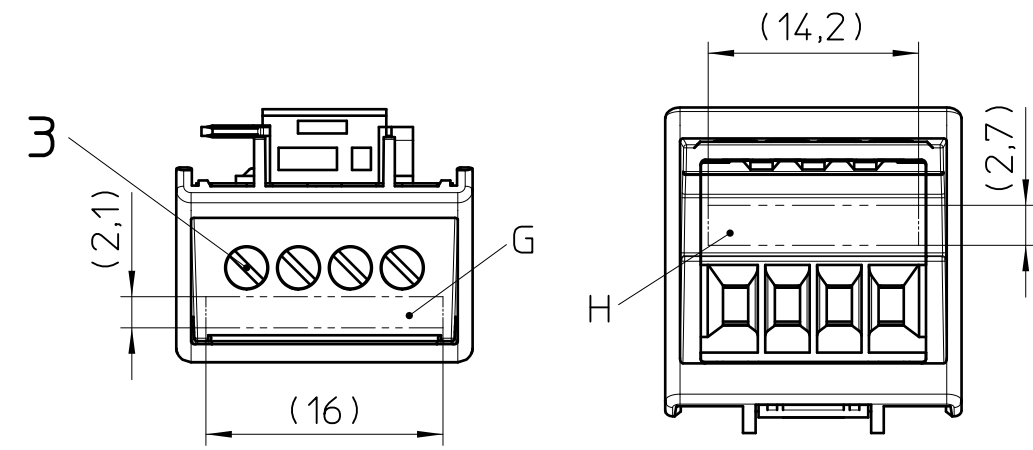
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view: X1

view: X2



- General Information:
- Exemplary shown in gray
 - 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.
 - When using this connection technology in housing systems from Phoenix Contact see the appropriate documentation
 - Restricted area, no components, no solder mask
 - Tolerances for PCB, dimensions <=30: +/-0,10 / R+/-0,2 / +/-1° symmetry: 0,2 dimensions > 30: +/-0,15 / R+/-0,2 / +/-1°
 - Undimensionend PCB radii R=1,2
 - Web: www.phoenixcontact.com

- Additional Information:
- A. Main PCB t=1,6±0,2
 - B. Second PCB t=1,6±0,2
 - C. PCB top side
 - D. PCB top side (dimensioning of restricted area)
 - E. Dimension for PCB edge: ICC connetion technology and ICS Filler
 - F. Dimension for PCB edge: ICS housing
 - G. Primary marking area
 - H. Secondary marking area

Pos.	QTY	Description	Material
1	1	FRAME	PA
2	1	HOUSING	PA
3	4	SCREW	Cu alloy
4	4	CLAMPING SLEVE	Cu alloy
5	4	SOLDER PIN	Cu alloy



DIN A3

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ICC20-TS1,5/4L3,5-9005

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1380303

document-type
TECDOC 2D_Productdrawing

scale
2:1

page 1 of 1

description
ICC20-TS1,5/4L3,5-9005

- Simplified representation

- Document excluded from change process

- Linear dimensions [mm]