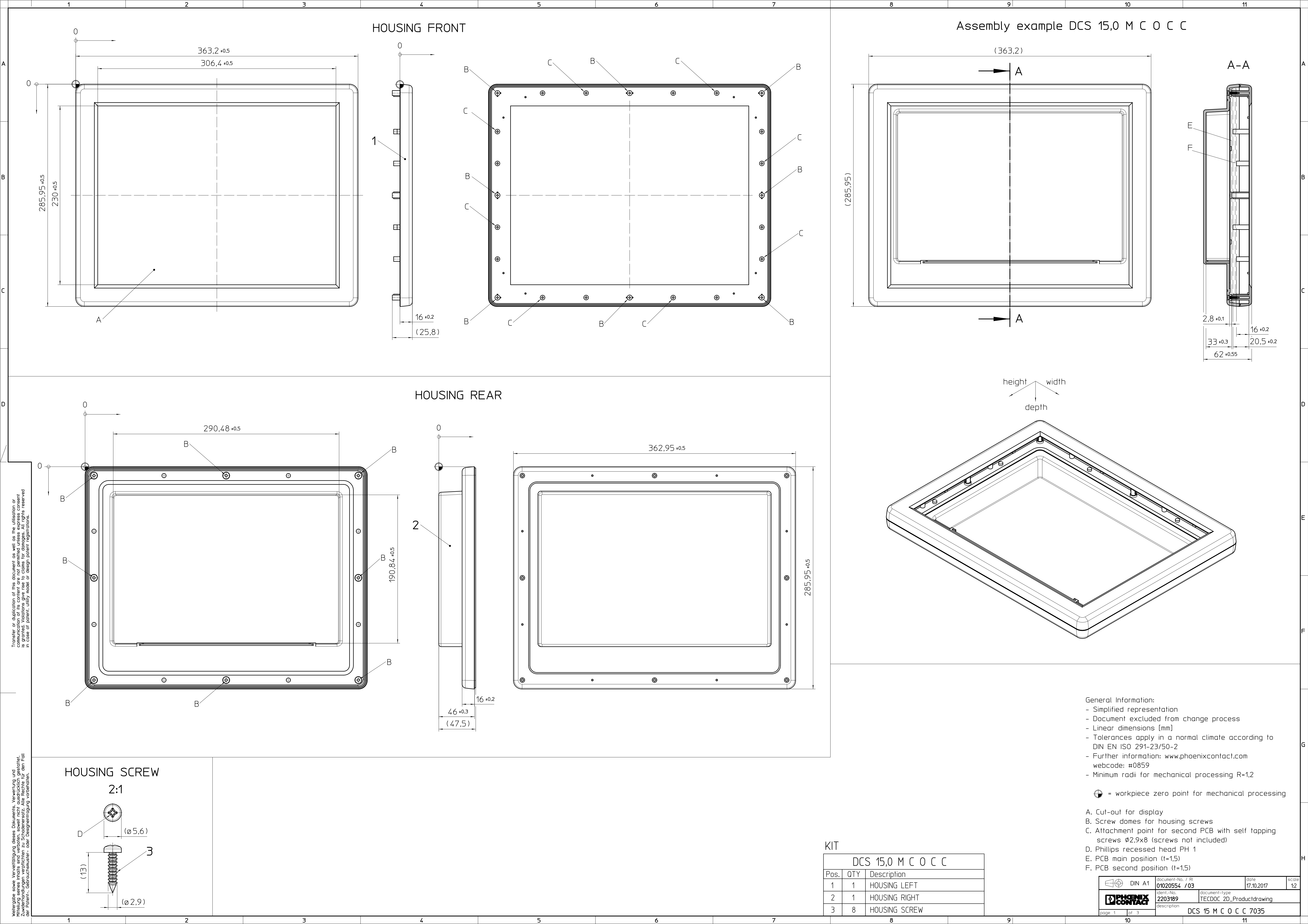




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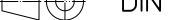
General Information:

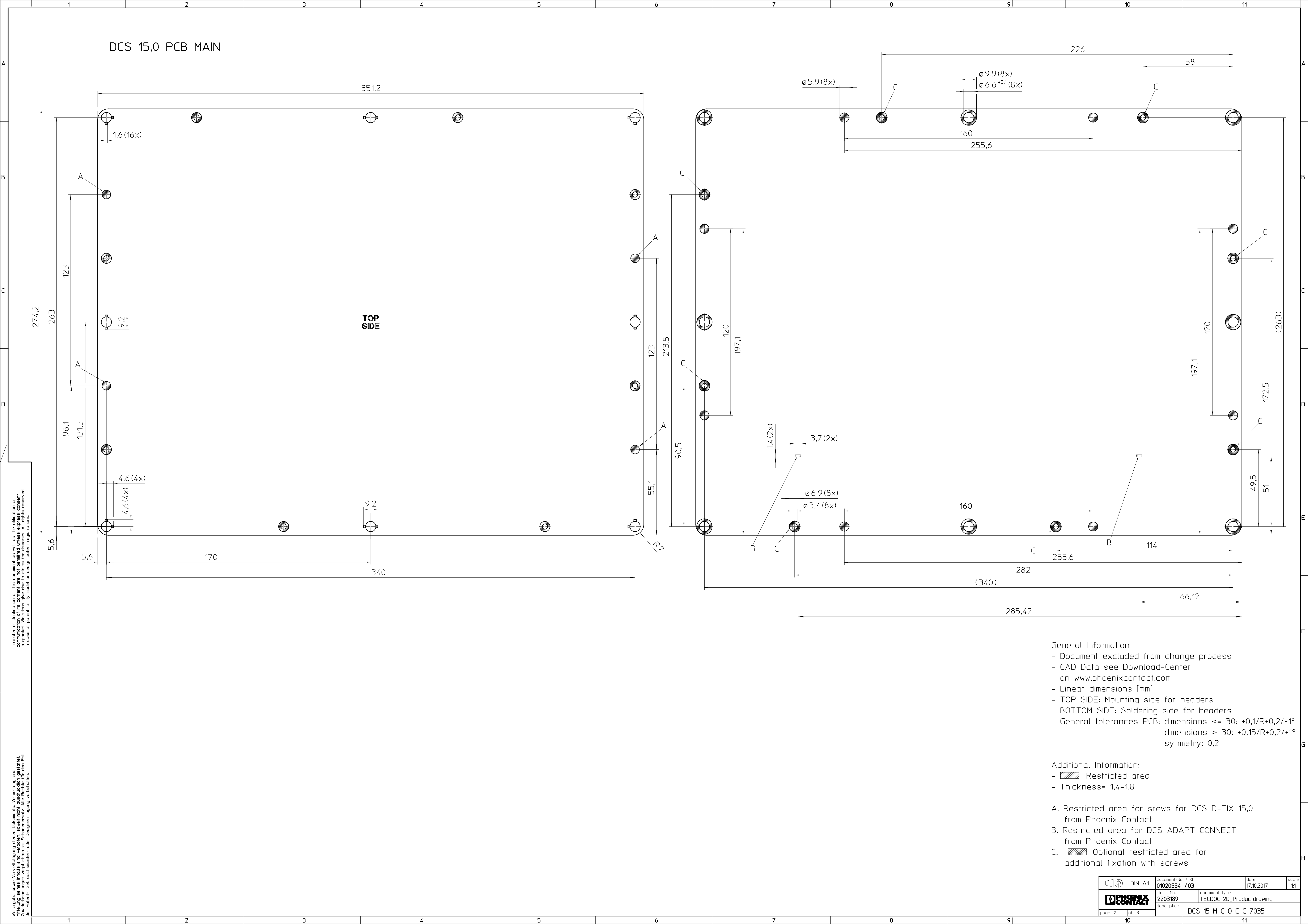
- Simplified representation
- Document excluded from change process
- Linear dimensions [mm]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
- Further information: www.phoenixcontact.com
webcode: #0859
- Minimum radii for mechanical processing R=1,2

☉ = workpiece zero point for mechanical processing

A. Cut-out for display
B. Screw domes for housing screws
C. Attachment point for second PCB with self tapping screws Ø2,9x8 (screws not included)
D. Phillips recessed head PH 1
E. PCB main position (t=1,5)
F. PCB second position (t=1,5)

KIT		
Pos.	QTY	Description
1	1	HOUSING LEFT
2	1	HOUSING RIGHT
3	8	HOUSING SCREW

		document-No. / Ri		date	scale
		01020554 / 03		17.10.2017	t2
		ident.-No.	document-type		
		2203189	TECDOC 2D_Productdrawing		
		description			
		DCS 15 M C O C C 7035			
page 1		of 3			



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General Information

- Document excluded from change process
- CAD Data see Download-Center on www.phoenixcontact.com
- Linear dimensions [mm]
- TOP SIDE: Mounting side for headers
- BOTTOM SIDE: Soldering side for headers
- General tolerances PCB: dimensions ≤ 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

Additional Information:

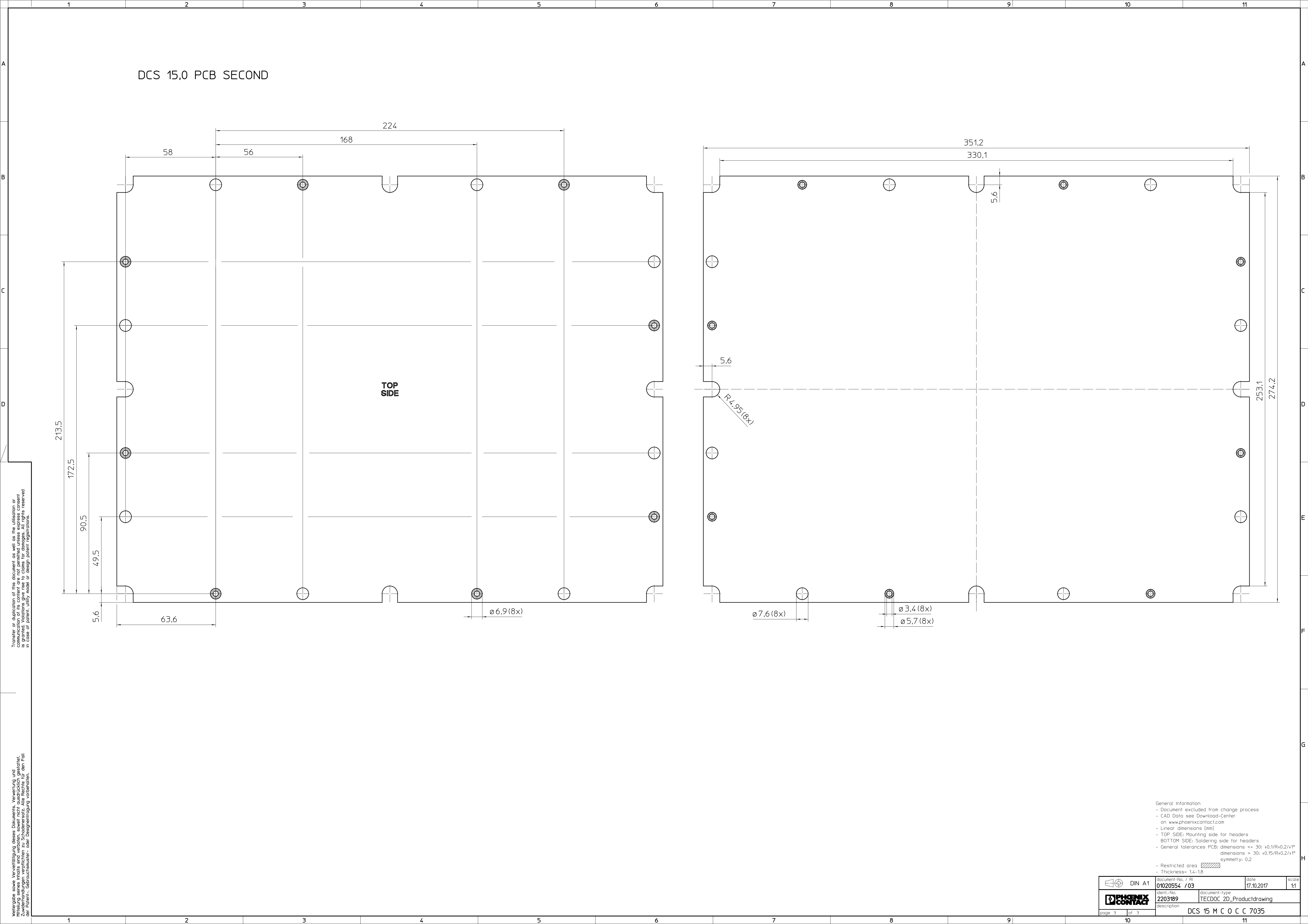
-  Restricted area
- Thickness= 1,4-1,8

A. Restricted area for screws for DCS D-FIX 15,0 from Phoenix Contact

B. Restricted area for DCS ADAPT CONNECT from Phoenix Contact

C.  Optional restricted area for additional fixation with screws

 DIN A1	document-No. / Ri 01020554 / 03	date 17.10.2017	scale 1:1
	ident.-No. 2203189	document-type TECDOC_2D_Productdrawing	
page 2	of 3	description DCS 15 M C O C C 7035	



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- General Information
- Document excluded from change process
 - CAD Data see Download-Center on www.phoenixcontact.com
 - Linear dimensions [mm]
 - TOP SIDE: Mounting side for headers
 - BOTTOM SIDE: Soldering side for headers
 - General tolerances PCB: dimensions <= 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
 - Restricted area
 - Thickness= 1,4-1,8

 DIN A1		document-No. / Ri 01020554 / 03	date 17.10.2017	scale 1:1
		ident.-No. 2203189	document-type TECDOC 2D_Productdrawing	
		description DCS 15 M C O C C 7035		
page 3 of 3				