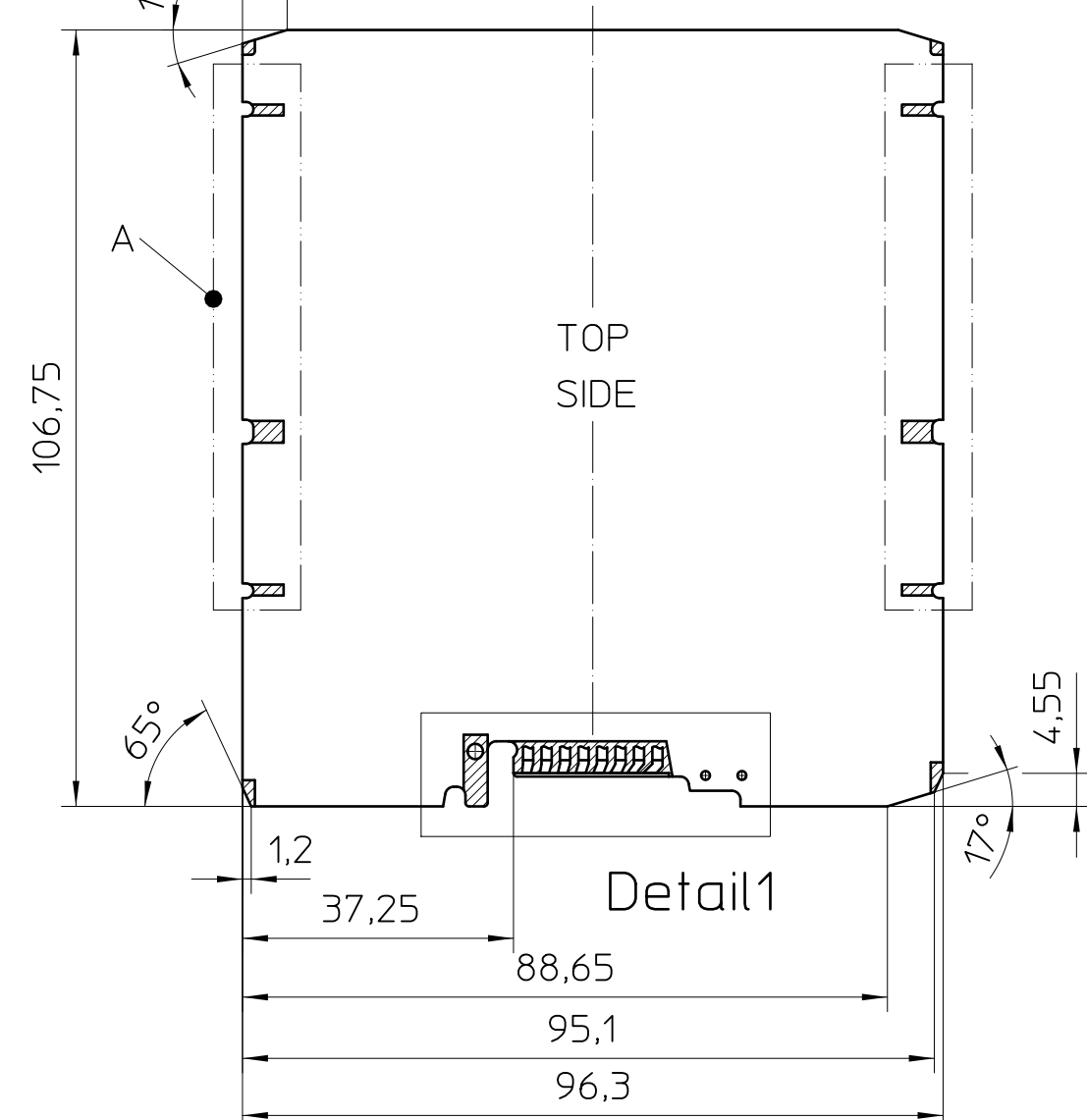
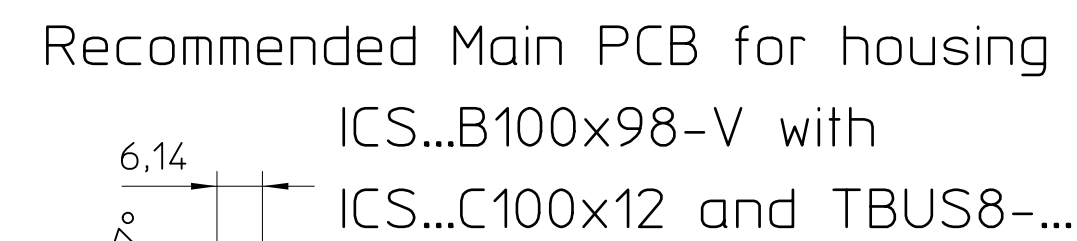
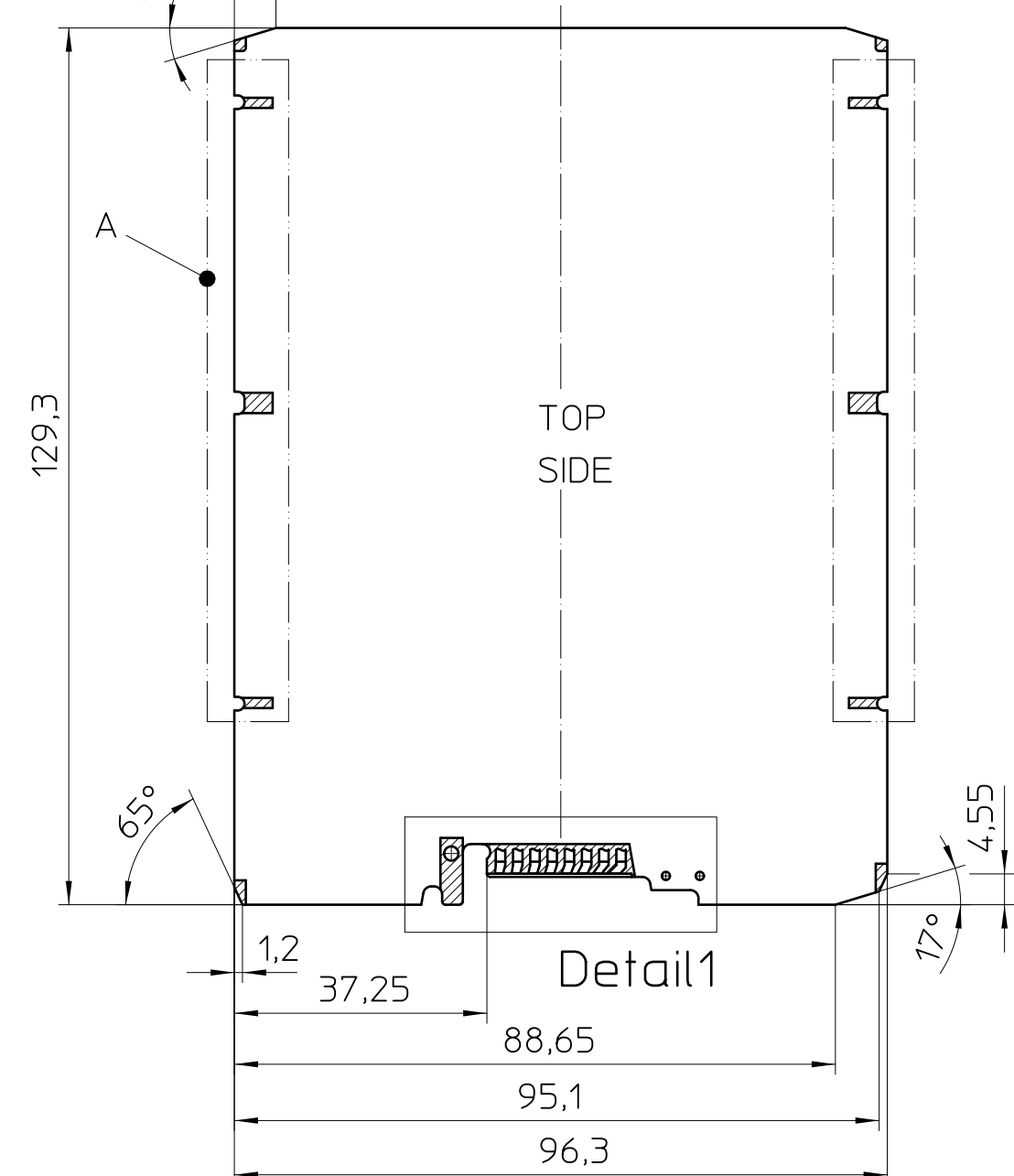
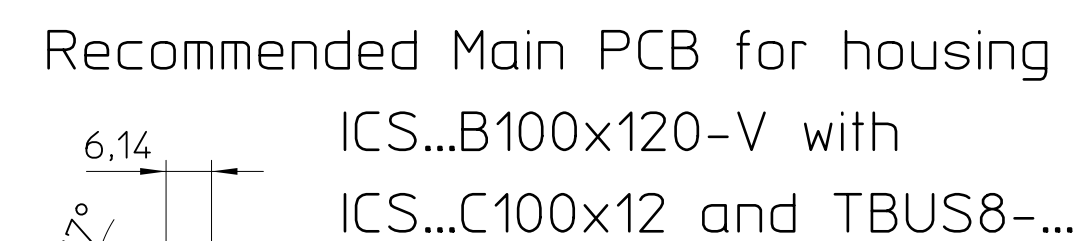
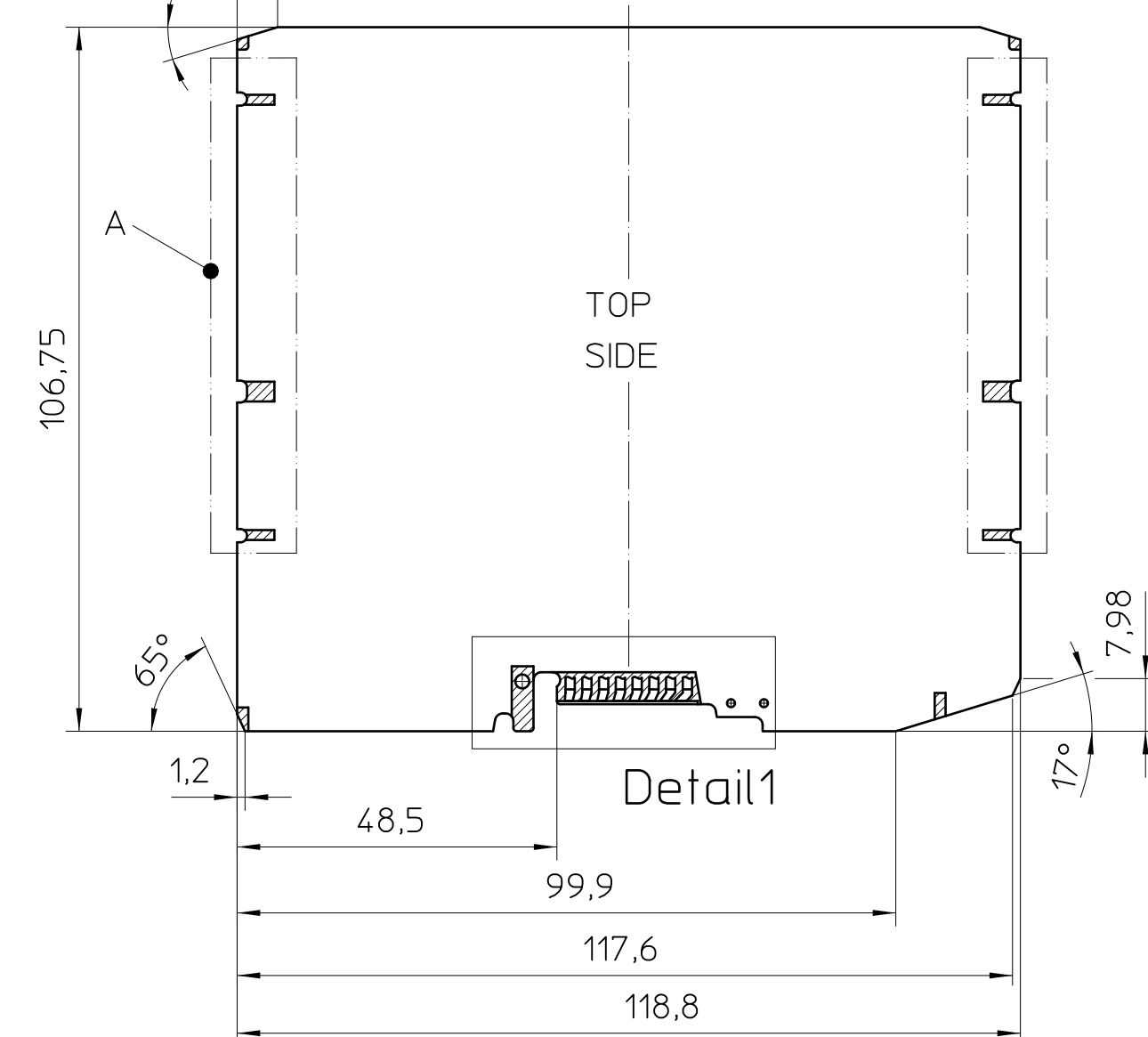
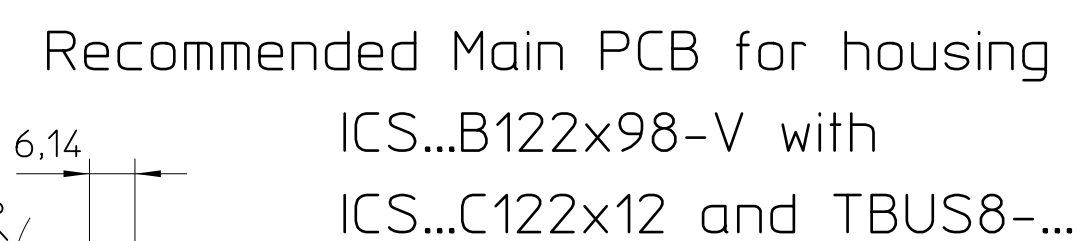




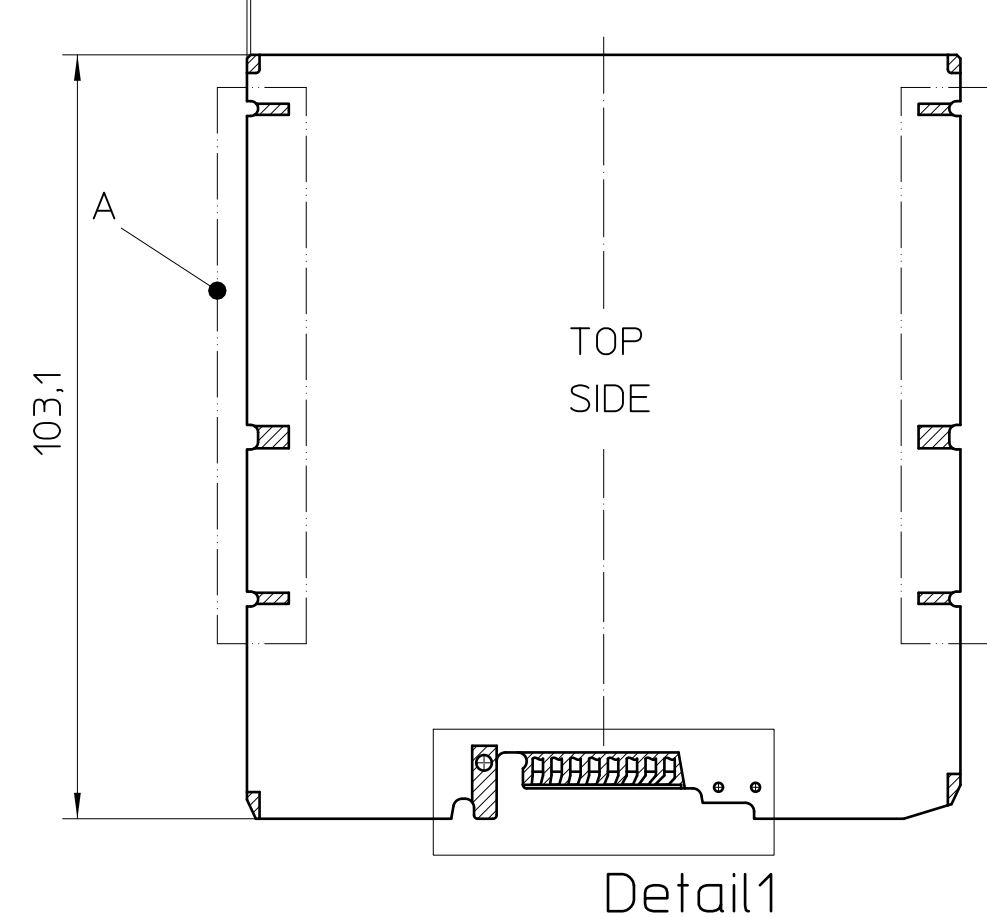
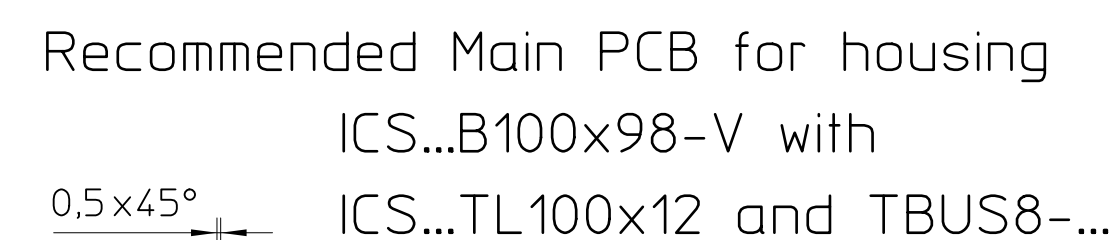
TOP SIDE assembly area: 9994mm²
BOTTEM SIDE assembly area: 9517mm²



TOP SIDE assembly area: 12165mm²
BOTTEM SIDE assembly area: 11513mm²

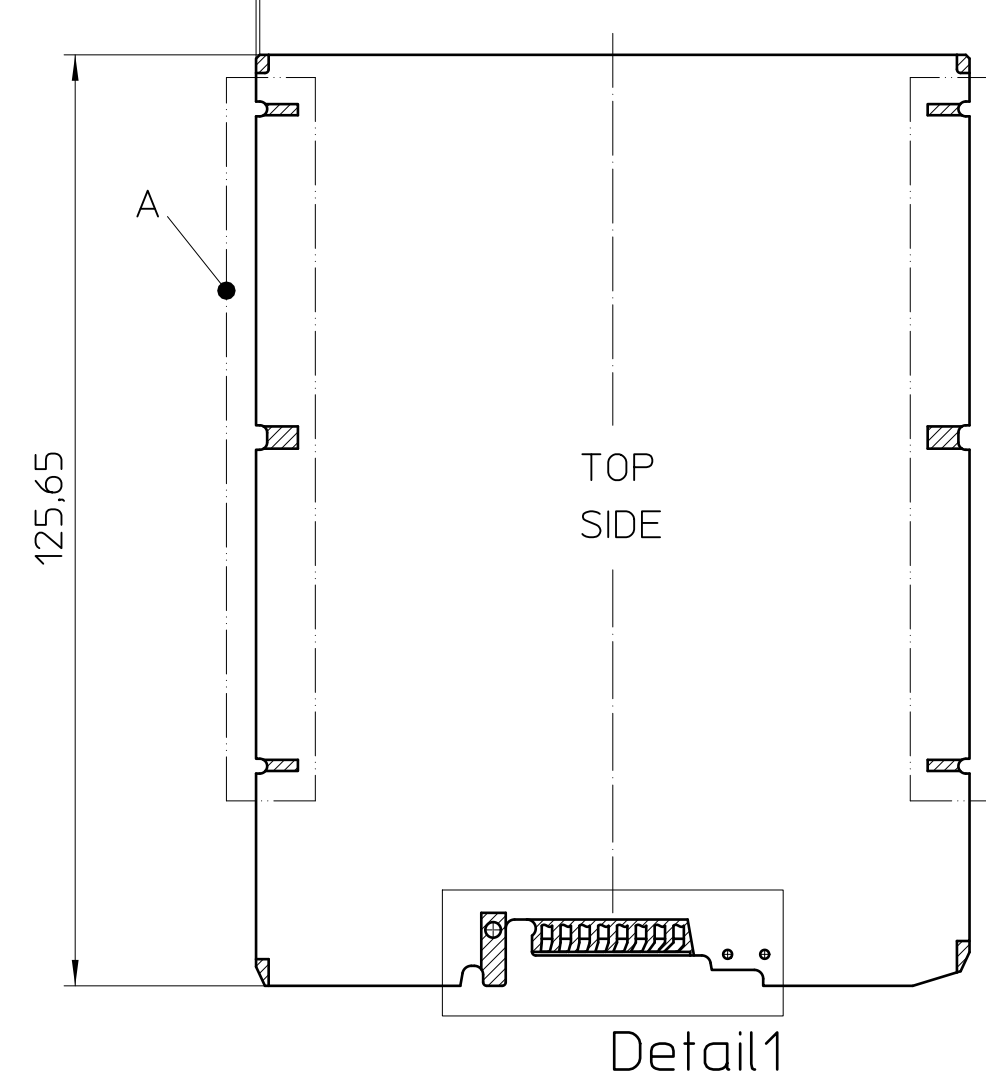
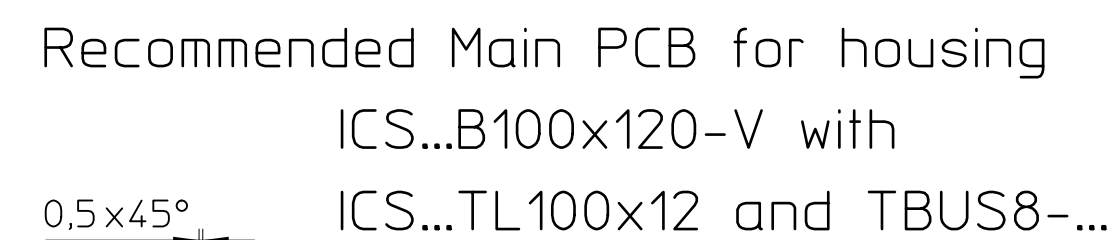


TOP SIDE assembly area: 12351mm2
BOTTEM SIDE assembly area: 11874mm2



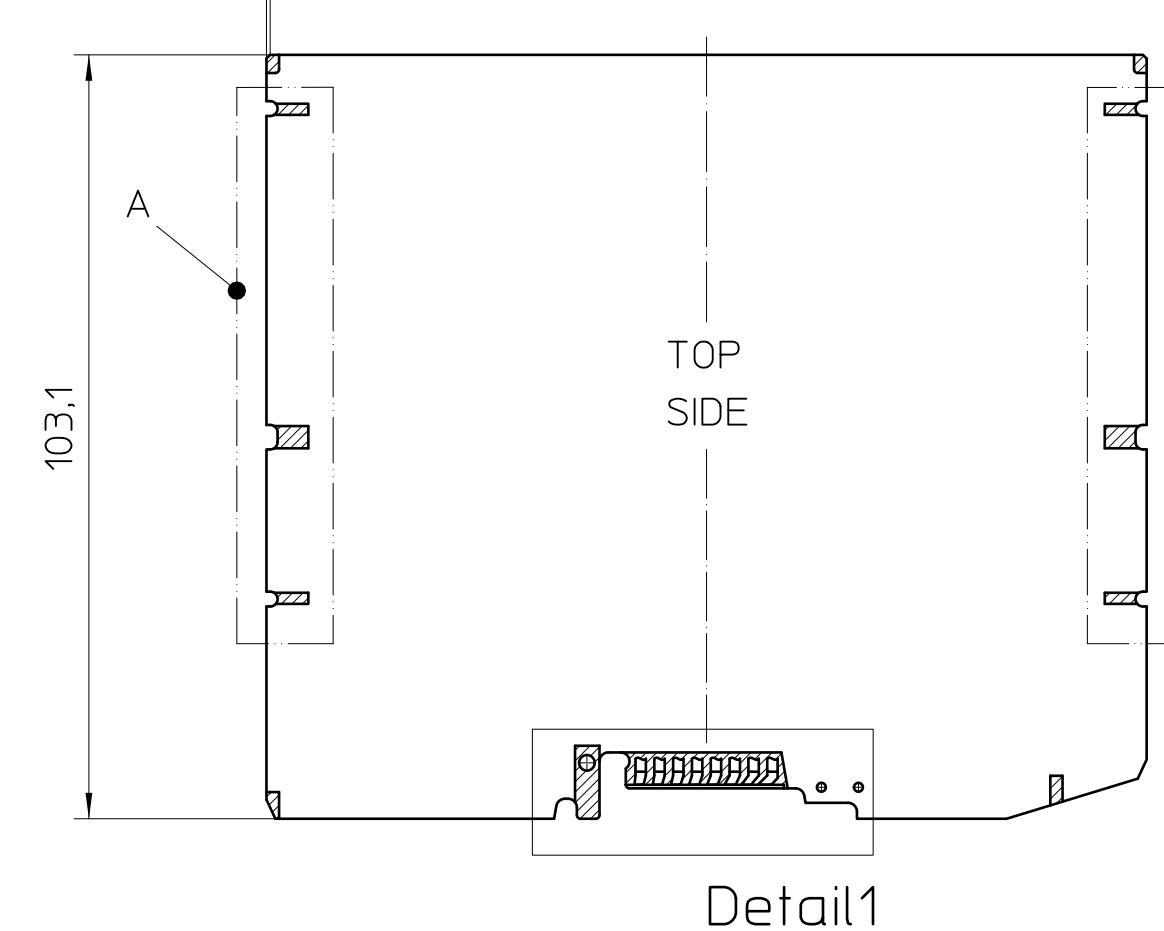
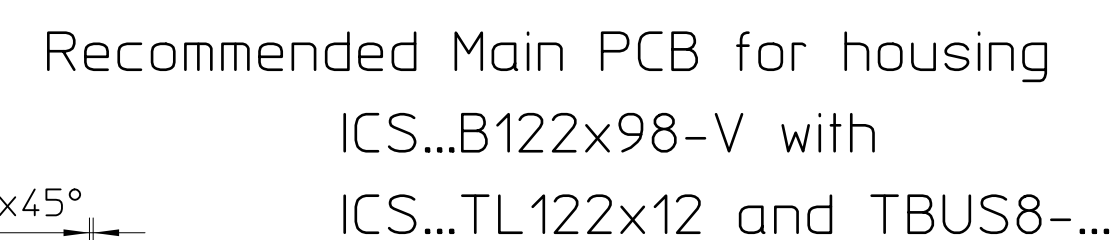
(Missing dimensions see recommended PCB for housing
ICS...B100x98-V with ICS...C100x12)

TOP SIDE assembly area: 9651mm²
BOTTEM SIDE assembly area: 9190mm²



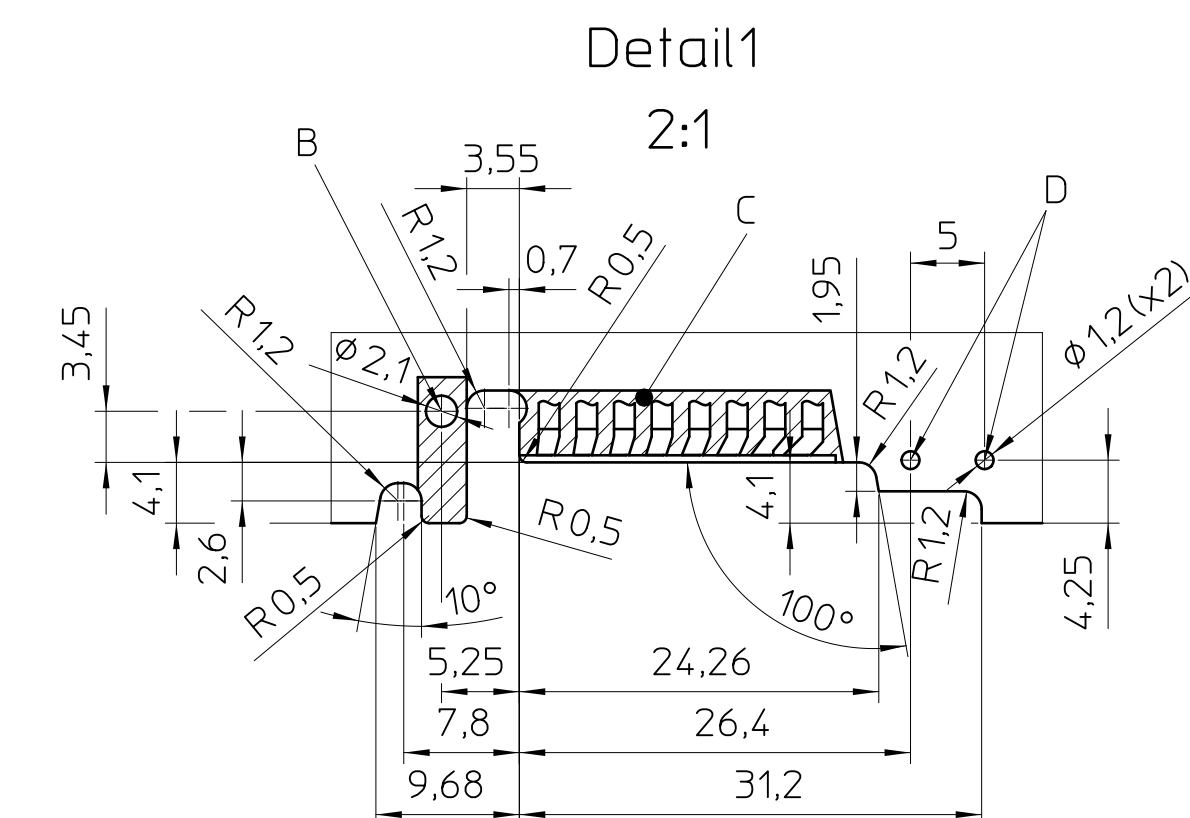
(Missing dimensions see recommended PCB for housing
ICS...B100x120-V with ICS...C100x12)

TOP SIDE assembly area: 11823mm²
BOTTEM SIDE assembly area: 11186mm²



(Missing dimensions see recommended PCB for housing
ICS...B122x98-V with ICS...C122x12)

TOP SIDE assembly area: 11925mm²
BOTTEM SIDE assembly area: 11463mm²



General Information:

- Recommended PCB
- Simplified representation
- Document excluded from change process
- CAD data see download-center on www.phoenixcontact.com
- Units are in millimeters [mm] and degrees [°]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
- Tolerances for PCB:
 dimensions ≤ 30 : $\pm 0,10$ / $R \pm 0,2$ / $\pm 1^\circ$
 dimensions > 30 : $\pm 0,15$ / $R \pm 0,2$ / $\pm 1^\circ$
 symmetry: 0,2
- Thickness PCB: $t = 1,6 \pm 0,2$
-  Restricted area, no components

Additional Information

A) Variable area for connection technology or filler ICS...-F...

B) Hole for snap fit

C) Area for TBUS-...-PPPP...

Additional information see download-center
on www.phoenixcontact.com

D) Hole for ICS-FE-CONTACT