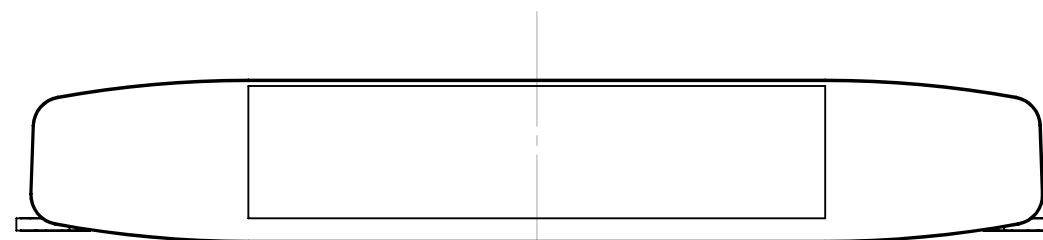


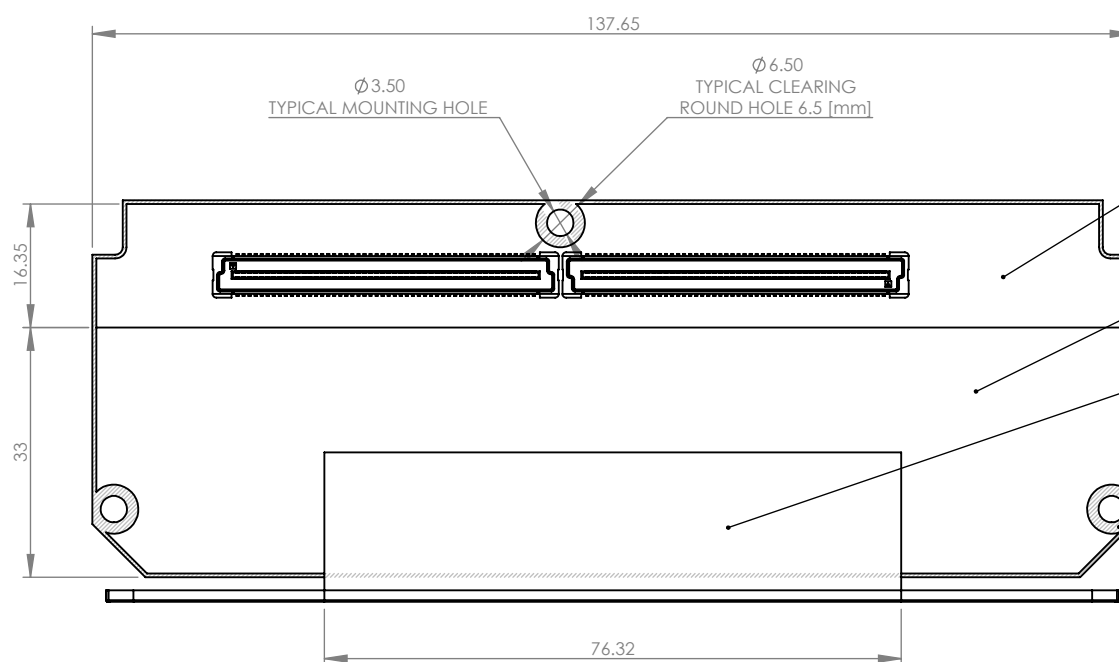
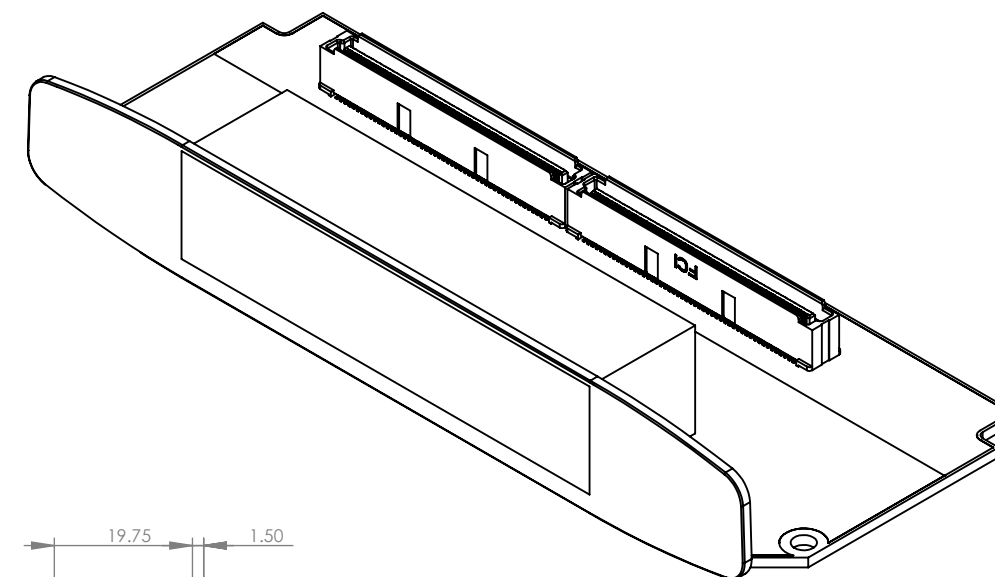
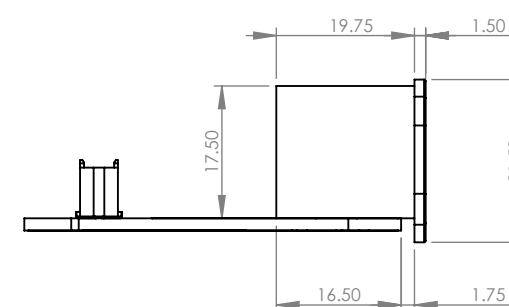
FACE module PCB bottom side

NO COMPONENTS

MAXIMAL COMPONENT
HEIGHT 1.5 [mm]



FACE module PCB front side



FACE module PCB top side

MAXIMAL COMPONENT
HEIGHT 8[mm]

MAXIMAL COMPONENT
HEIGHT 15 [mm]

MAXIMAL COMPONENT
HEIGHT 17.5 [mm]

NO COMPONENTS

3	
2	
1	
COMPULAB MECHANICAL DIVISION STANDARD PRODUCTION PROCEDURES	
THIS PUBLICATION CONTAINS PROPRIETARY INFORMATION OF COMPULAB LTD. IT IS SUPPLIED TO THOSE CONCERNED WITH THE OPERATION AND MAINTENANCE OF THE EQUIPMENT COVERED THEREIN AND MAY NOT BE DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN PERMISSION OF COMPULAB	
UNLESS OTHERWISE SPECIFIED: SHEET METAL REQUIREMENTS BREAK SHARP CORNERS AND EDGES 0.3 mm INNER CORNERS OF CUTOUTS R0.4 mm INTERNAL BENDING RADIUS: 0.5...1.0 THK	
GENERAL TOLERANCES:	
MATERIAL: N/A	0 - 30 ±0.2 30 - 500 ±0.3 500 - 1000 ±0.5 1000 + ±1
FINISH: SEE NOTES	ANGLES ±0.5° HOLES 0 - 10 +0.2 / -0.05 HOLES 10+ GEN. TOL BETWEEN HOLES ±0.05
SURFACE ROUGH. N8	
SCALE 1:1	
DIMENSIONS IN MM. DO NOT SCALE DWG DIMENSIONS APPLY BEFORE COATING	
DRAWN	NAME
DESIGNED	DATE
CHECKED	
APPROVED	
PROD.ENG	
MFR.ENG	
Q.A.	
THIS PART SHOULD BE MANUFACTURED TO COMPLY WITH RoHS DIRECTIVE	
CompuLab Ltd. P.O.Box 687, Yokneam Elite, ISRAEL 20692	
TITLE: FACE MODULE MECH. DESIGN	
PROJECT	
Next Assembly	
SIZE A3	DWG. NO.
REV 1	