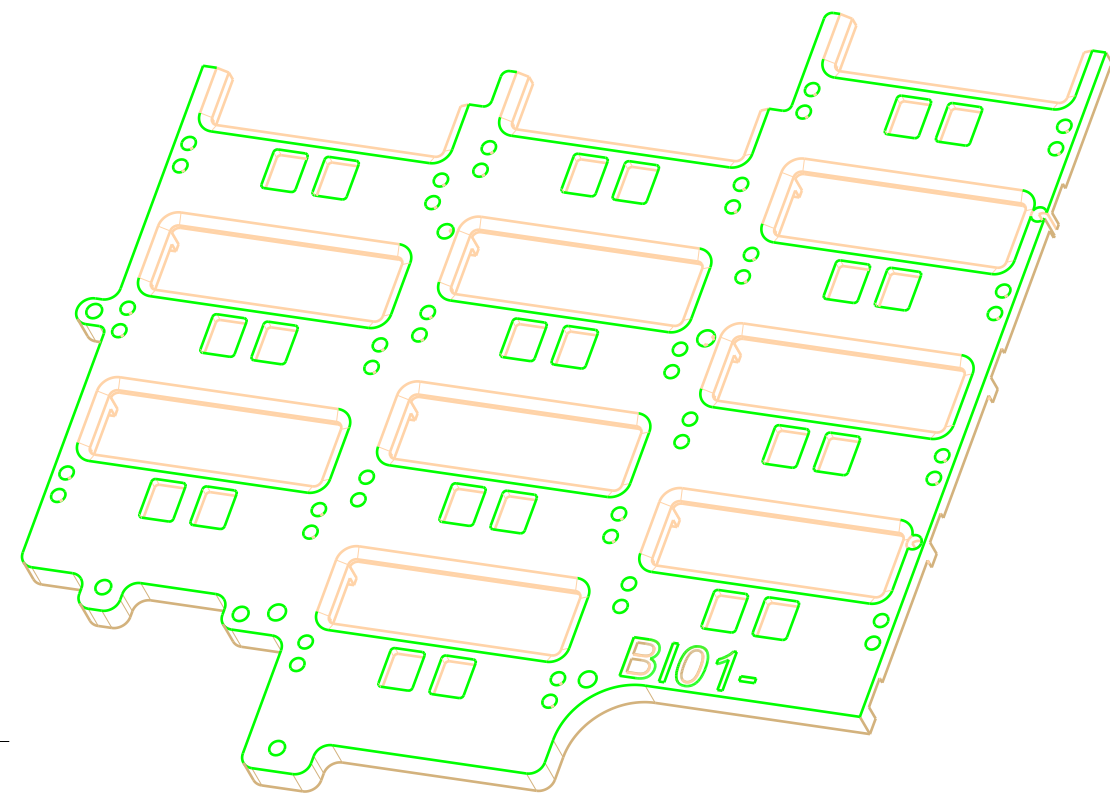
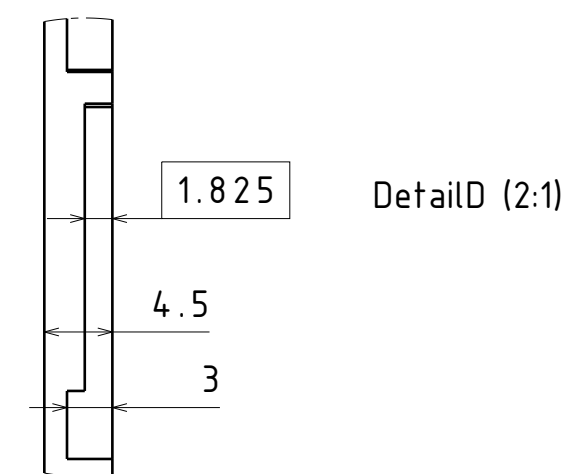
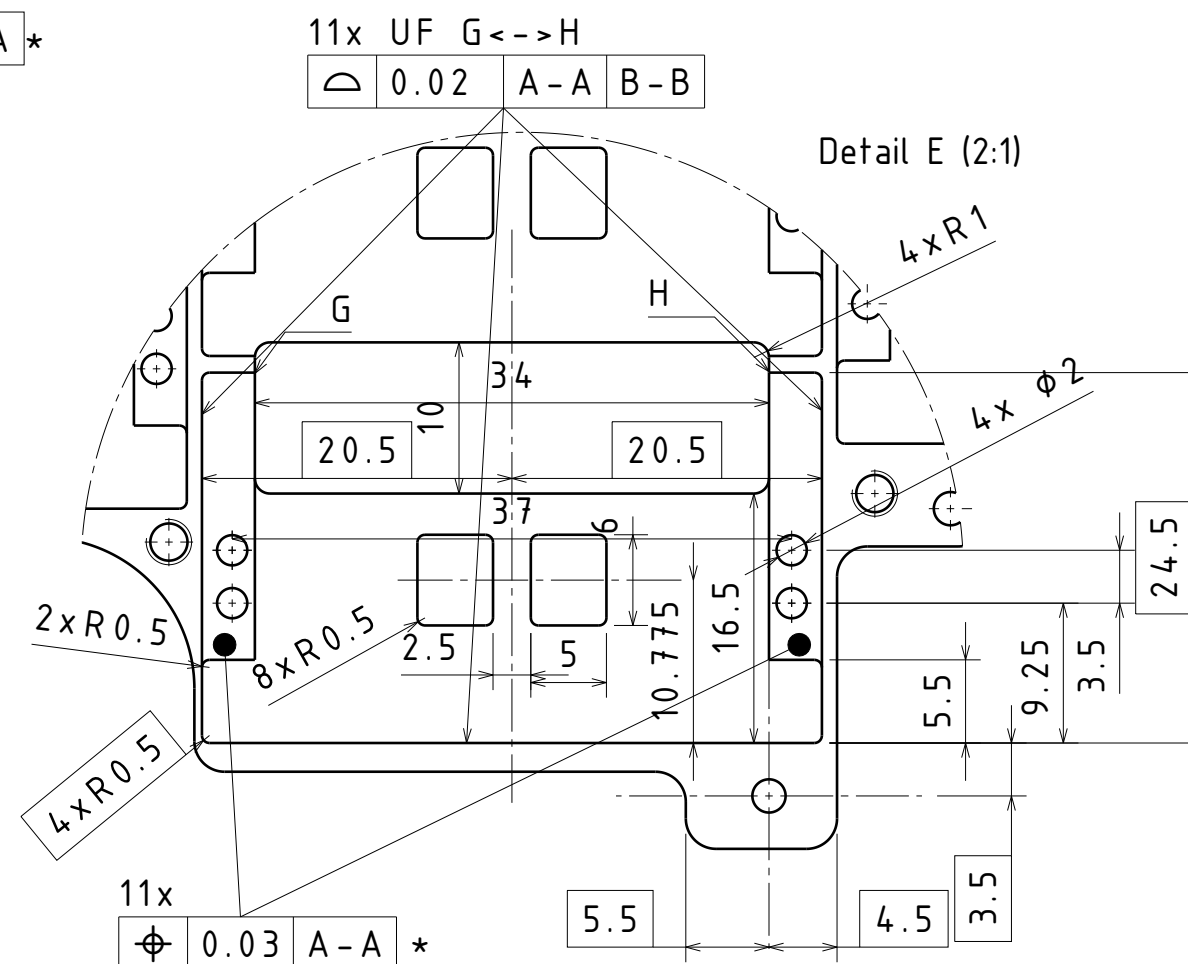
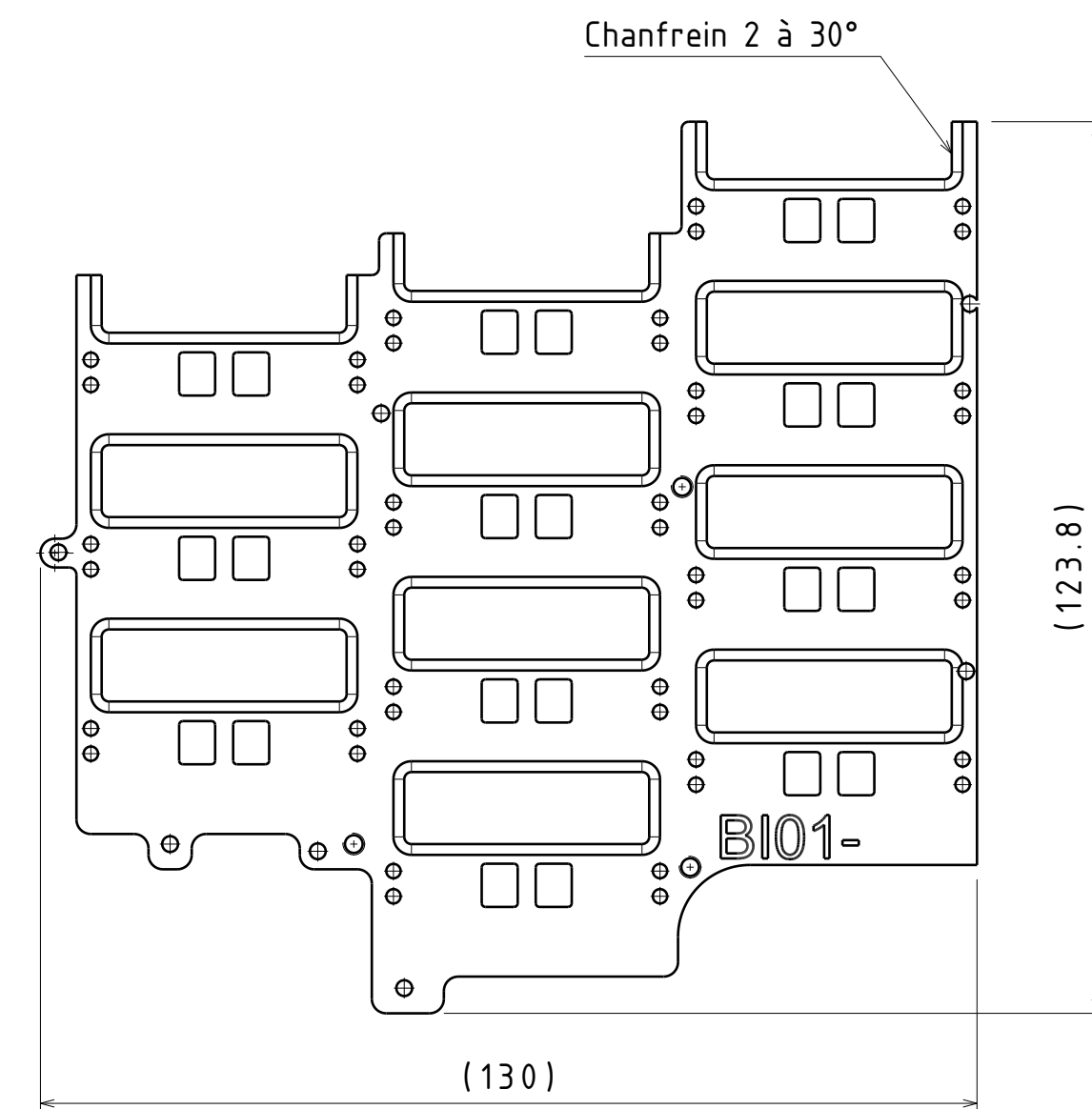
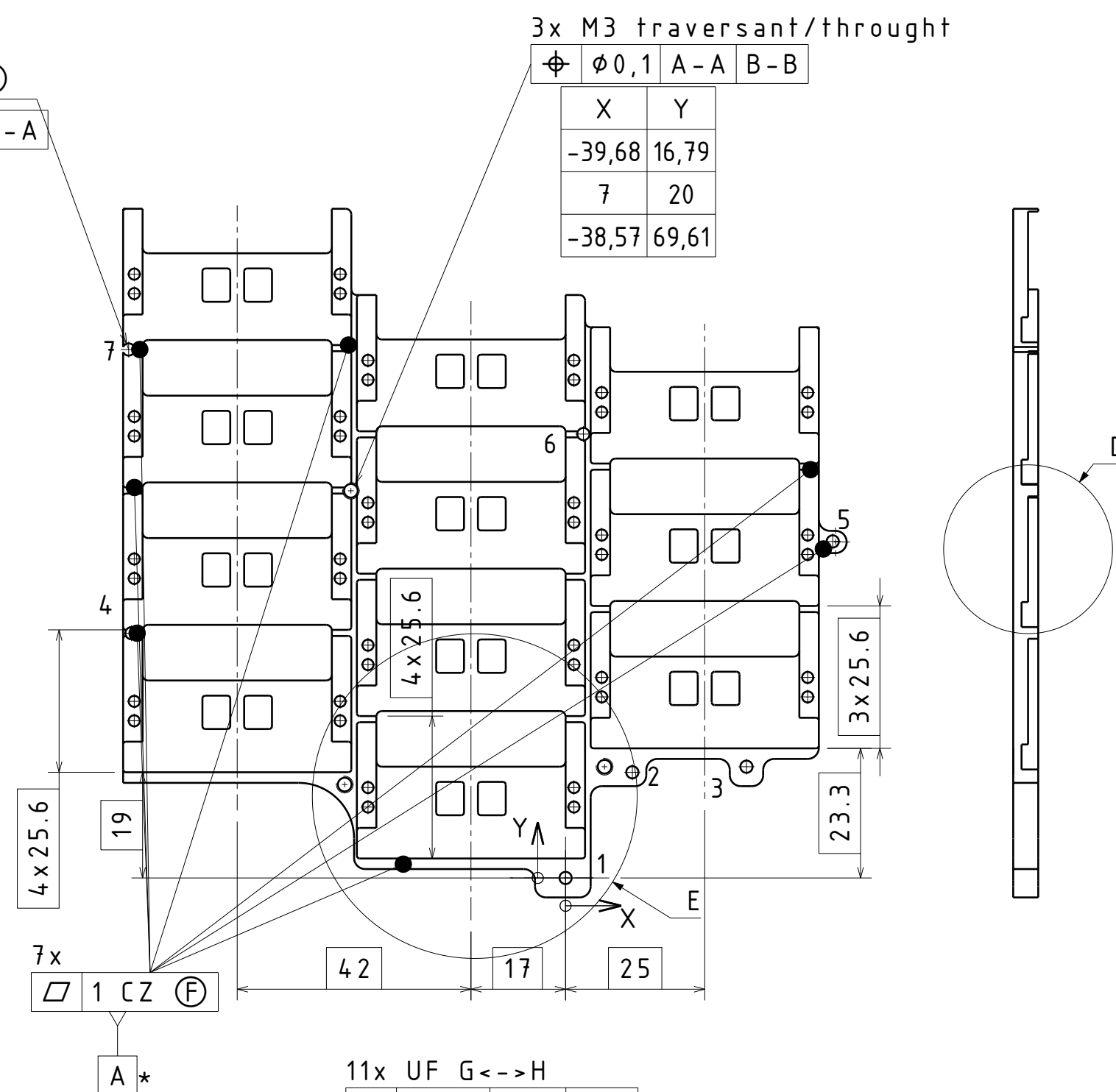




7xØ 2.2  $\left( \begin{smallmatrix} +0.04 \\ 0 \end{smallmatrix} \right)$  (E)

| REF. | X     | Y    |
|------|-------|------|
| 1    | 0     | 0    |
| 2    | 12    | 19   |
| 3    | 32,5  | 20   |
| 4    | -78   | 44   |
| 5    | 48    | 60,5 |
| 6    | 3,2   | 79,8 |
| 7    | -78,5 | 95   |

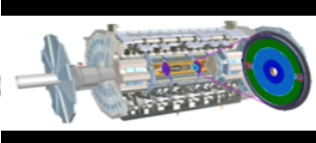
B



Tolérances générales / General tolerances : ISO 22081  
Tolérances générales dimensionnelles / General dimension tolerances : ISO 2768-1-f

0,1 A-A B-B

Dimensions théoriques exactes conformément au modèle CAO  
Exact theoretical dimensions as CAD model  
HGTD-BO01SU B1

|                                                                                       |  |                                                                                       |  |                                                                                       |  |
|---------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |
| MATIERE :                                                                             |  | MASSE :                                                                               |  | RUGOSITE : RA 1.6                                                                     |  |
| PROJET :                                                                              |  | ID 2D :DRW-CV6-00146559-CNRS                                                          |  | TOL. GENERALE : ISO 2768 1 K                                                          |  |
| DOSSIER :                                                                             |  | ID 3D :PRD-CV6-00985696-CNRS                                                          |  | REVISION :                                                                            |  |
| NB PIECE :                                                                            |  | CREATION : 03/05/2024                                                                 |  | CREE PAR: dlaporte                                                                    |  |
| HGTD - BI01SU                                                                         |  | VALIDE PAR:                                                                           |  | FORMAT                                                                                |  |
| Atrium - 1017046                                                                      |  | Ref 3D : HGTD - BI01SU                                                                |  | ECHELLE 1:1                                                                           |  |
|                                                                                       |  |                                                                                       |  | INDICE B.1                                                                            |  |

\* Condition de contraintes : ISO-10579-NR  
La pièce est plaquée face A sur un marbre avec toutes les vis M2.  
Le couple de serrage des vis est de 0,5 Nm  
\* Stress Condition: ISO-10579-NR  
The piece is A-side plated on a marble with all M2 screws.  
The tightening torque of the screws is 0.5 Nm

|         |                                  |            |            |
|---------|----------------------------------|------------|------------|
| B       | capacitors windows modifications | D. Laporte | 28/03/2025 |
| A       | Création                         |            |            |
| Révison | Modification                     | Validé par | Date       |