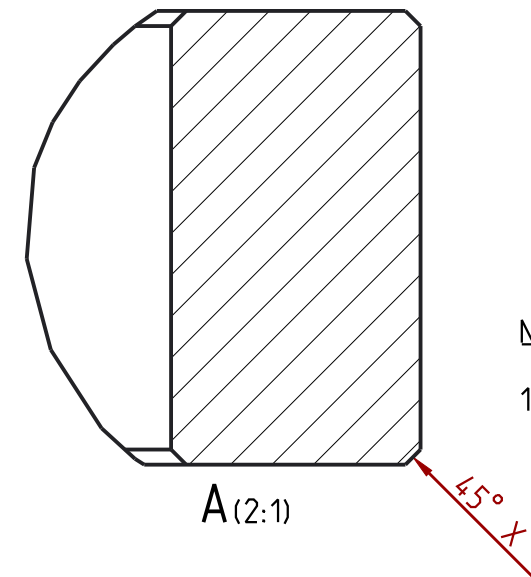
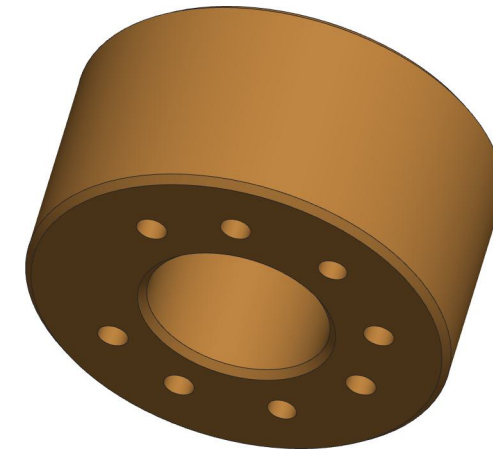
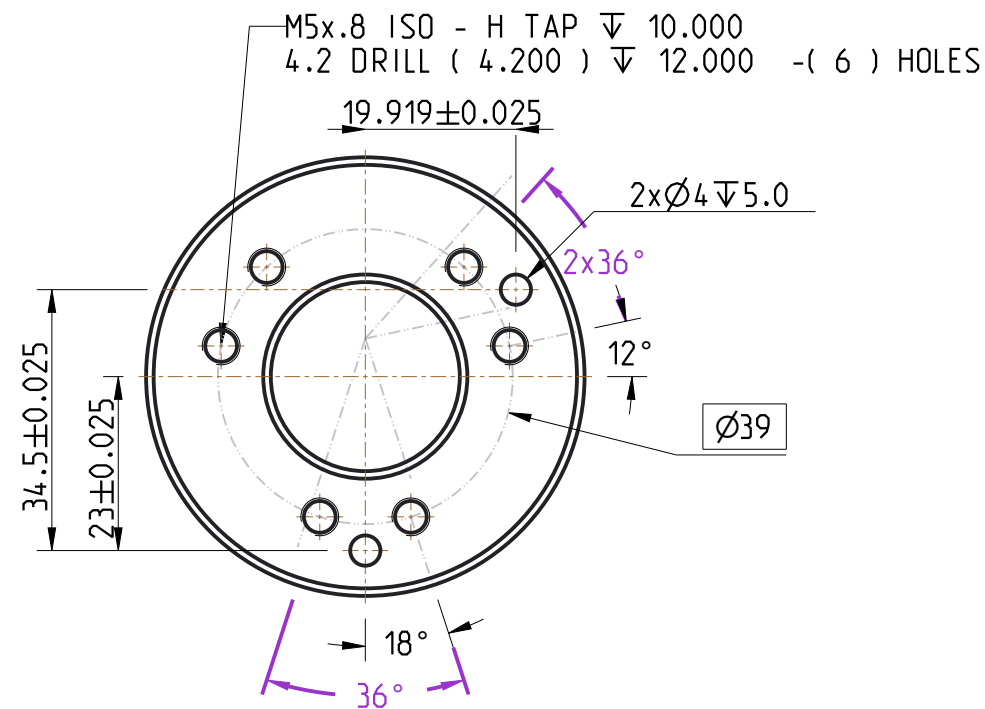
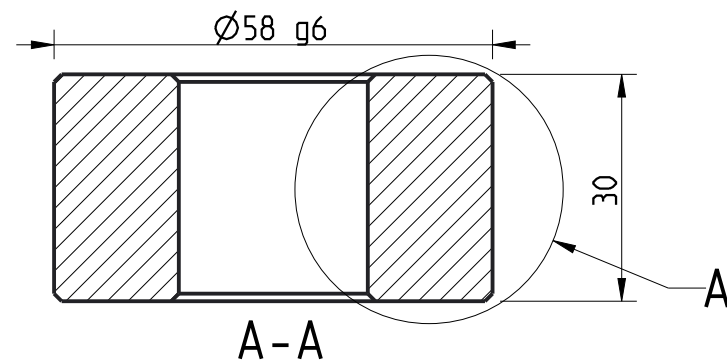
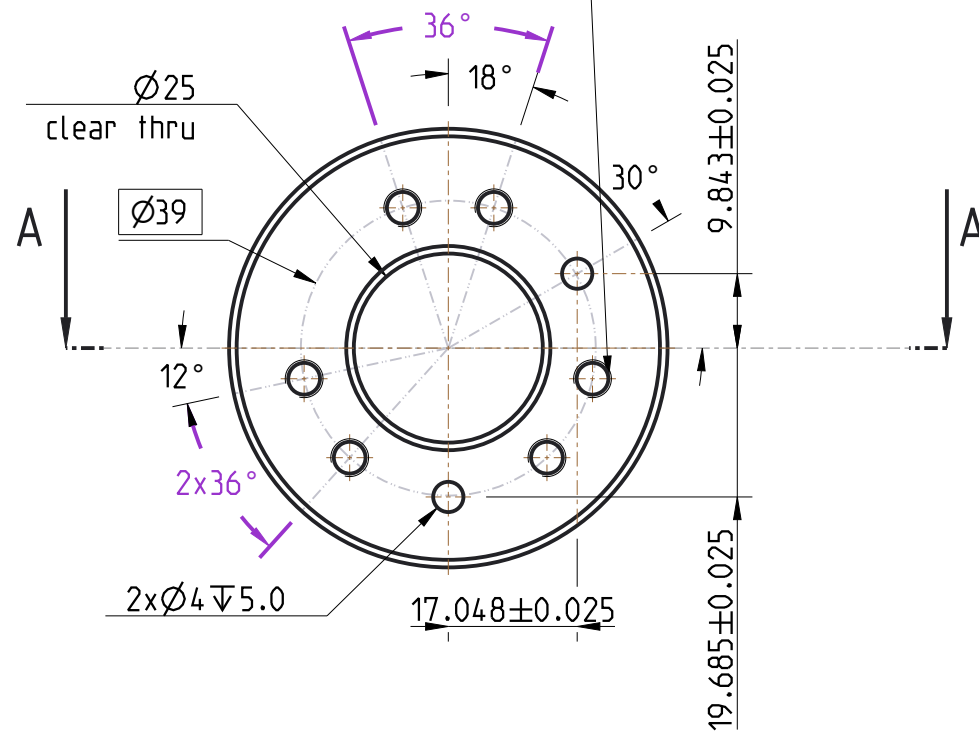




M5x.8 ISO - H TAP  $\nabla$  10.000  
4.2 DRILL ( 4.200 )  $\nabla$  12.000 -( 6 ) HOLES



Note:

1. Here all the chamfers are of 45°x1

|   |               |  |         |                       |  |                 |       |
|---|---------------|--|---------|-----------------------|--|-----------------|-------|
| Material: ERGAL70   |               |  |         | Undim. Rounds         |  | Undim. Chamfers |       |
| Treatment:  |               |  |         | R=0.5                 |  | 0.5 x 45°       |       |
| Tolerances according to<br>UNI ISO 8015   |               | General tolerances UNI EN 22768-1 / 22768-2                      |         | Metric threads ISO    |  | Roughness       |       |
|   |               | Dimensional Tolerance class - m<br>Geometric Tolerance class - K |         | Nut screw 6H-screw 6g |  | 1.6<br>✓        |       |
|  | Issued        | Drawn  | Checked | Approved              |  | Mass Kg         | Size  |
|   | IIT           | Sriram   |         |                       |  | 0.735           | A3    |
| Description   |               | Dummy_Ft_Sensor_Mini_58  |         |                       |  |                 |       |
|  | Model Ref.    | MG0007A0   |         |                       |  | Scale           | Sheet |
|   | Assembly Ref. |  |         |                       |  | 1:1             | 1/1   |
|   | Drawing code  | MG0007A0   |         |                       |  | Date            |       |
|   |               |  |         |                       |  | 19-Feb-25       |       |