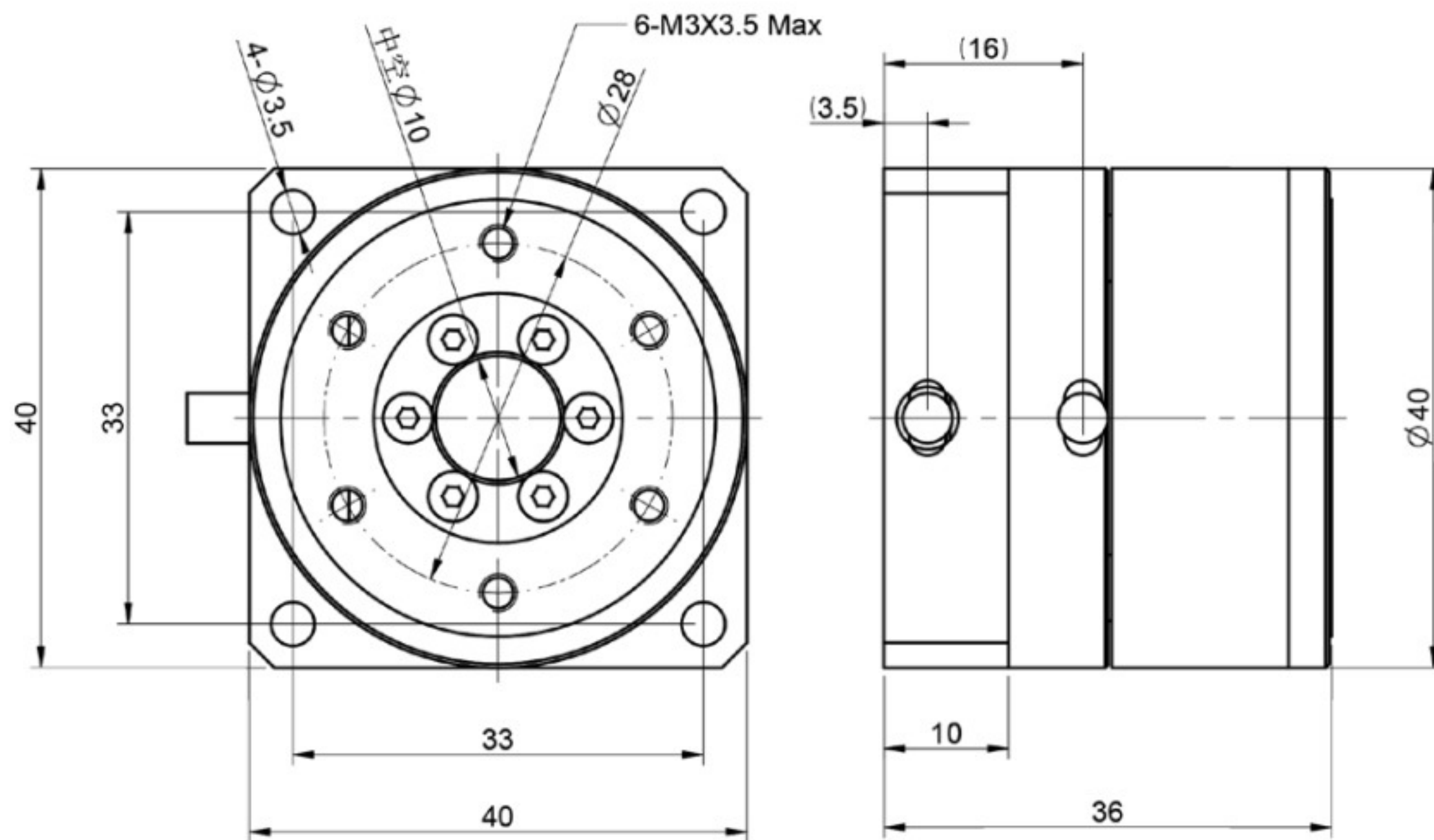
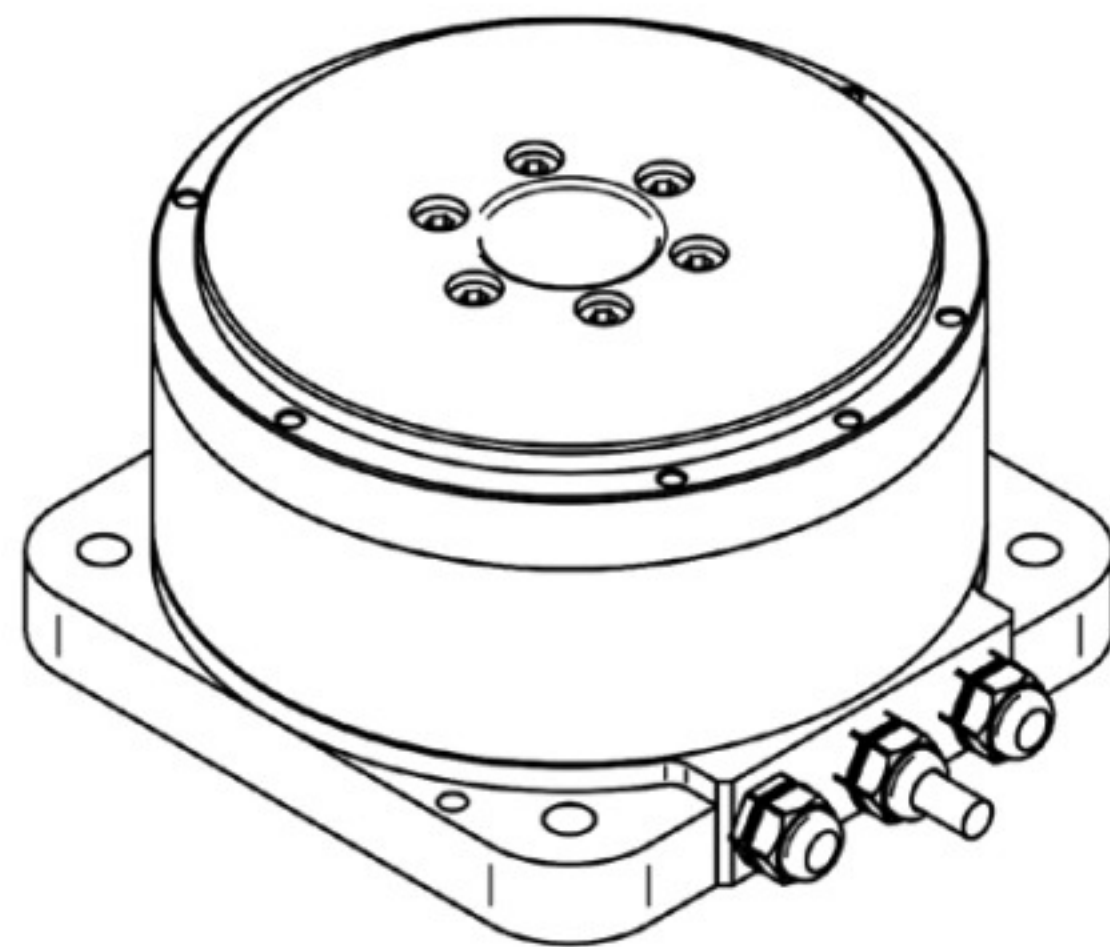
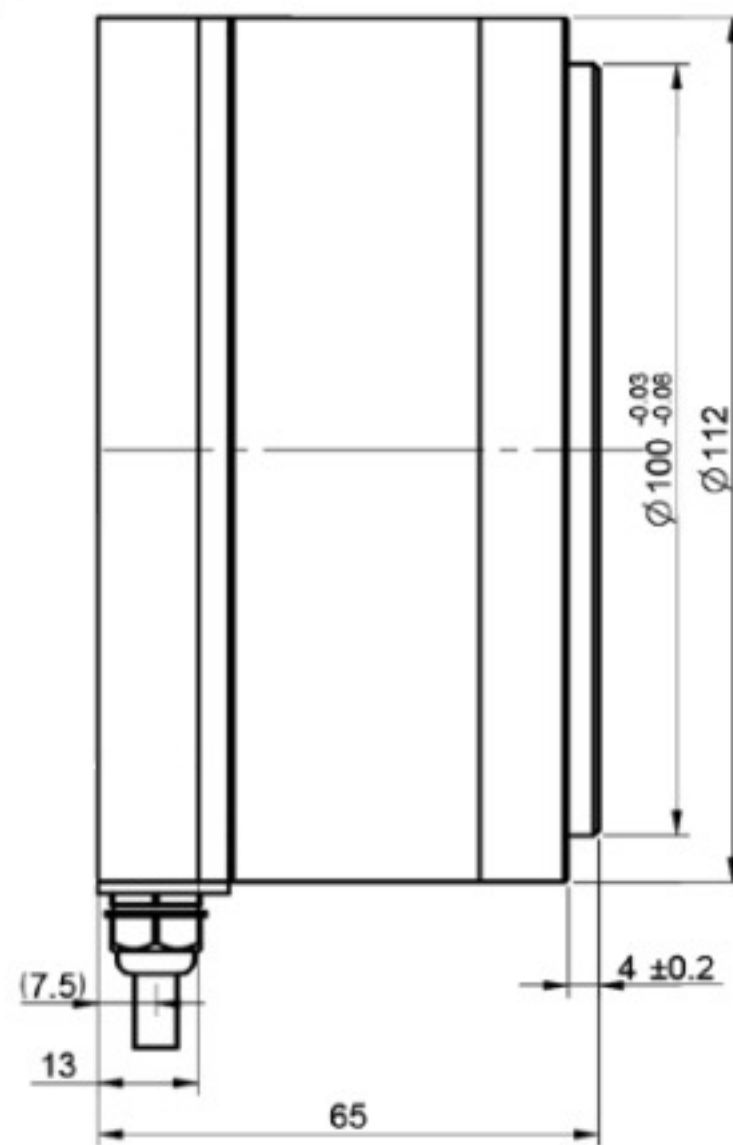


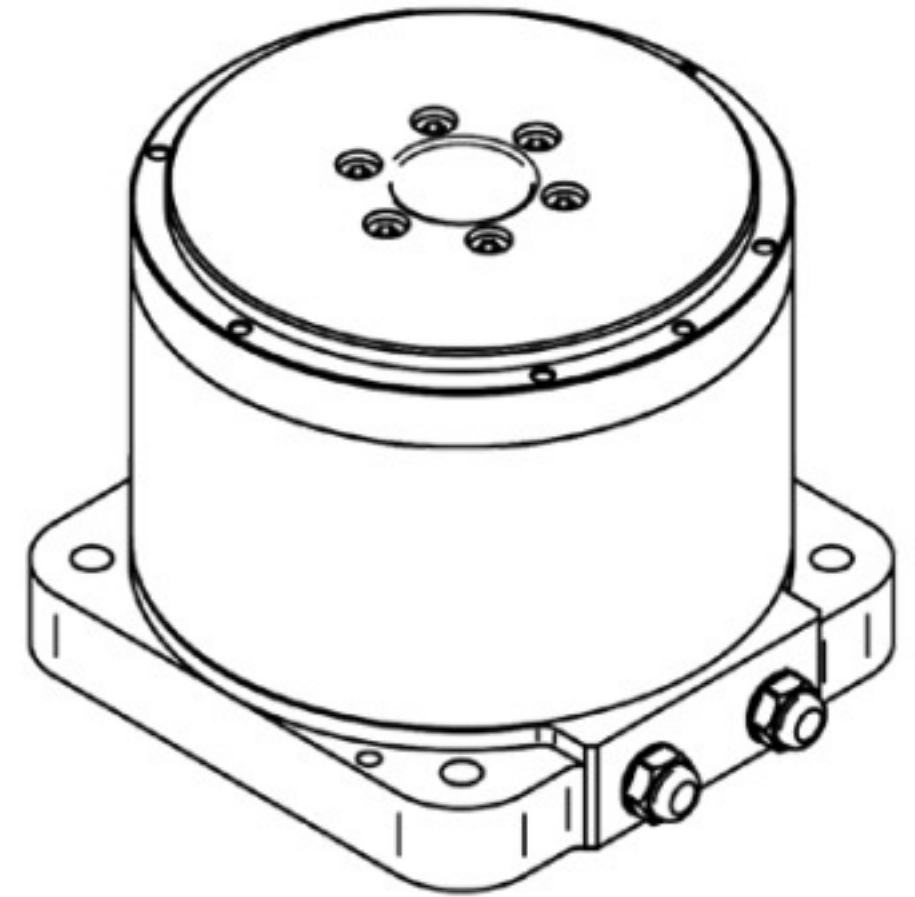
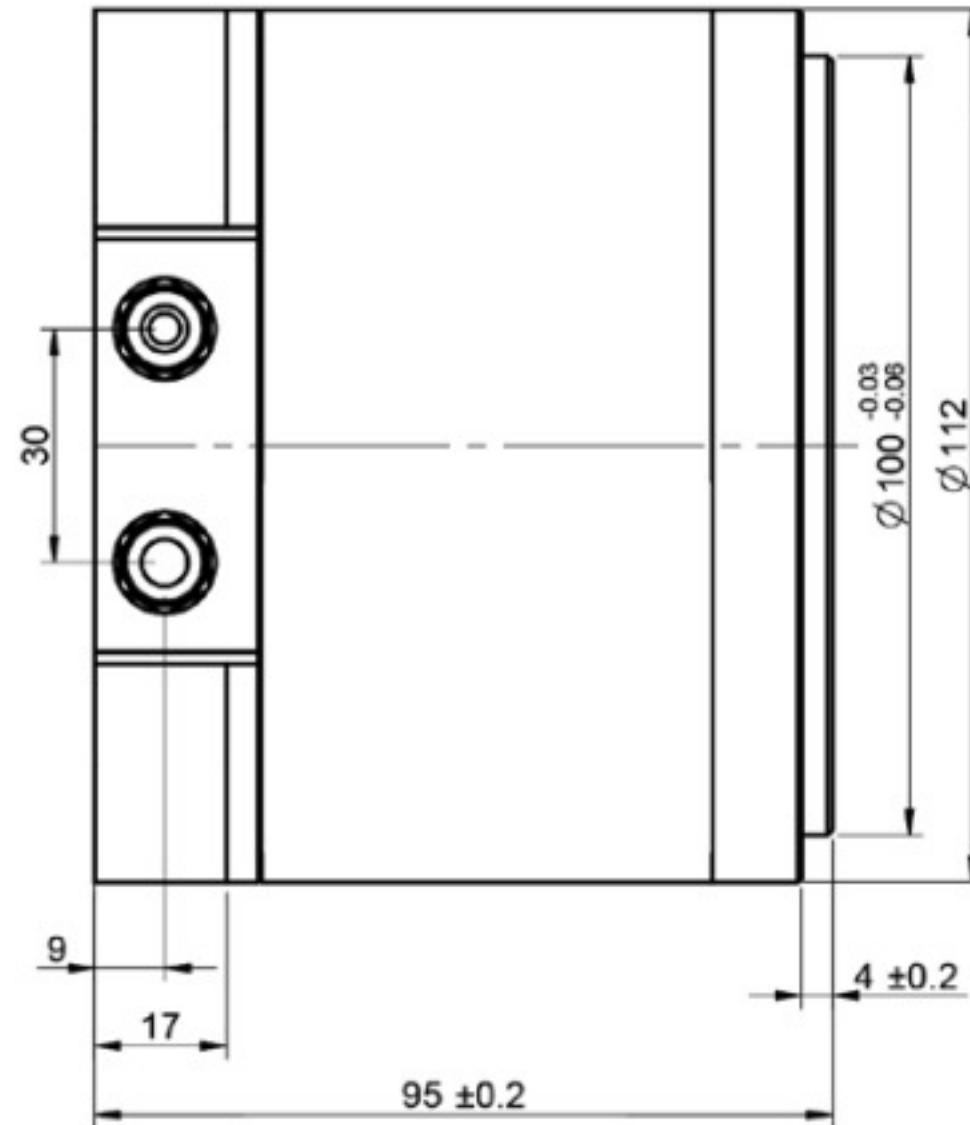
■ GDE-040036-W1

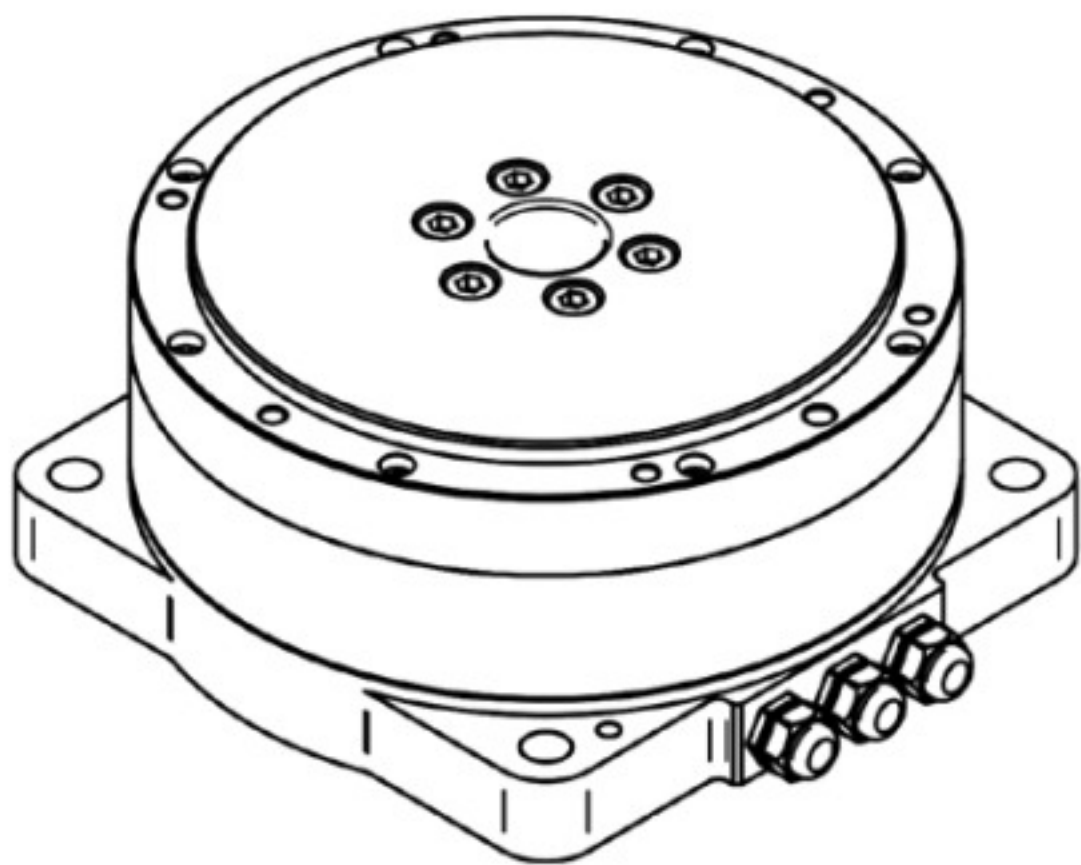


Technical drawing of a circular flange with the following dimensions and labels:

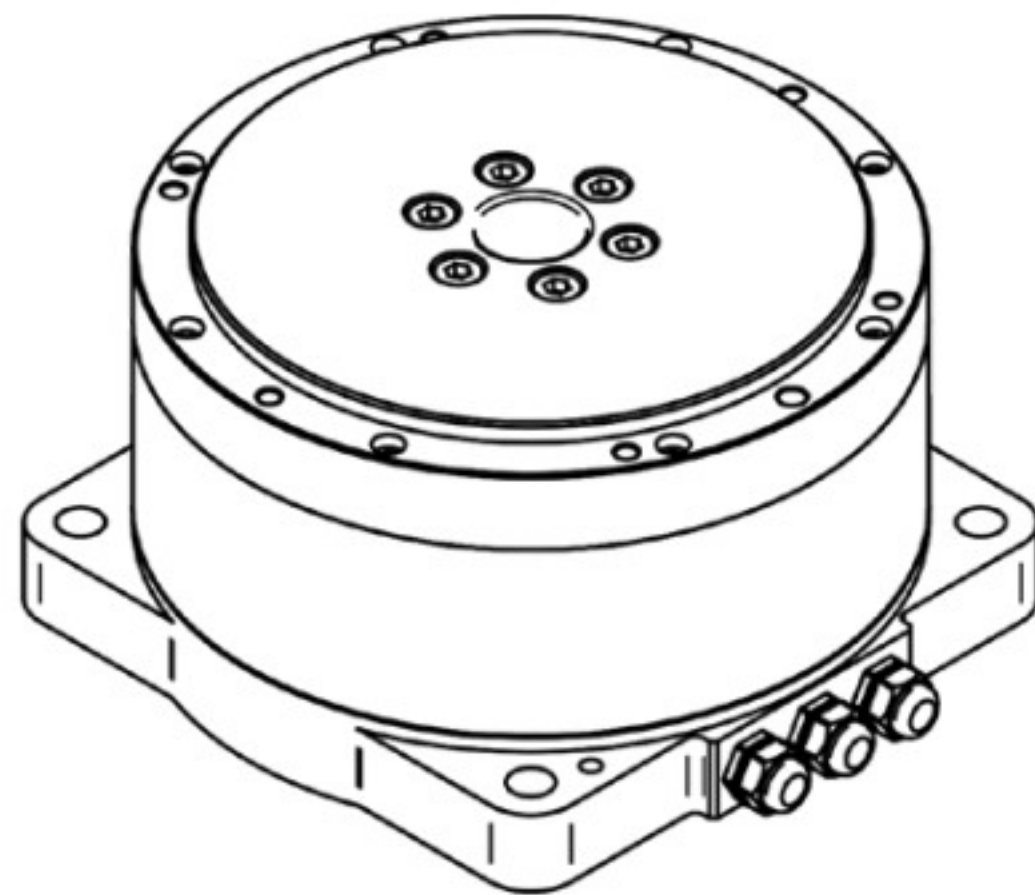
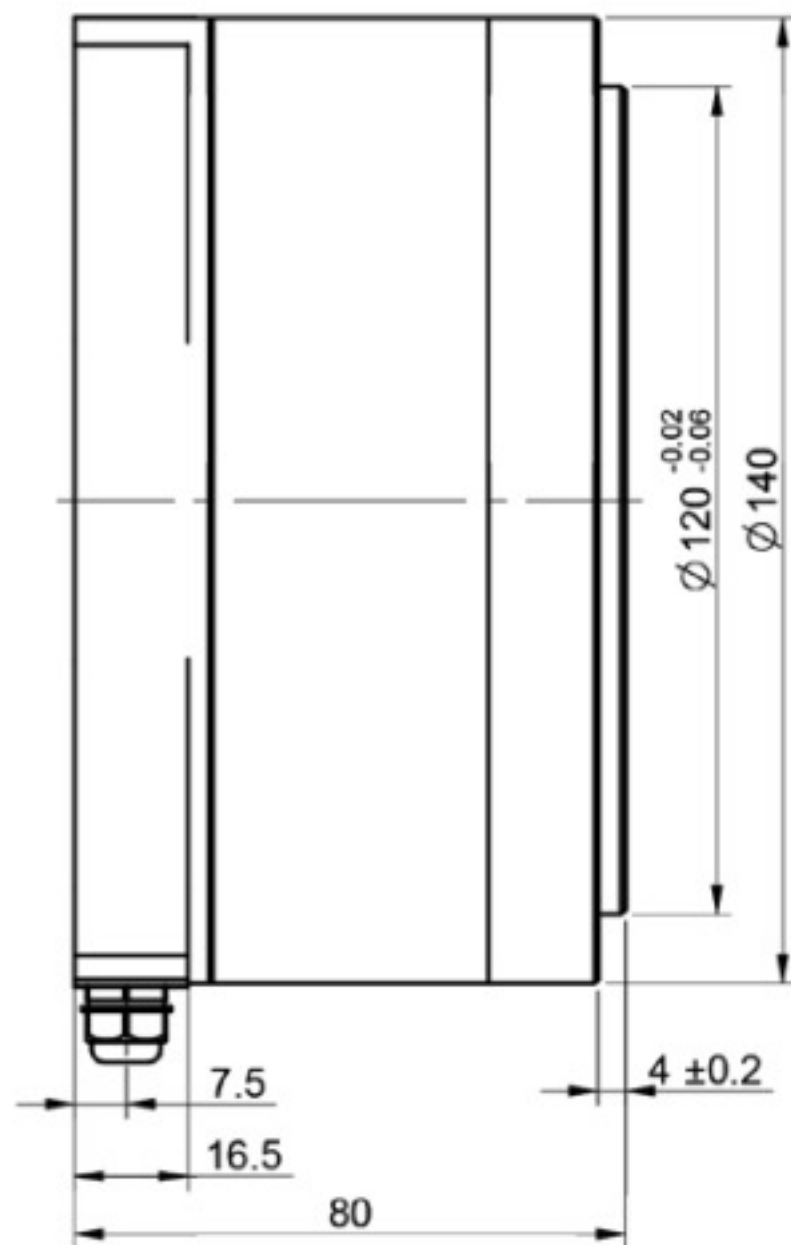
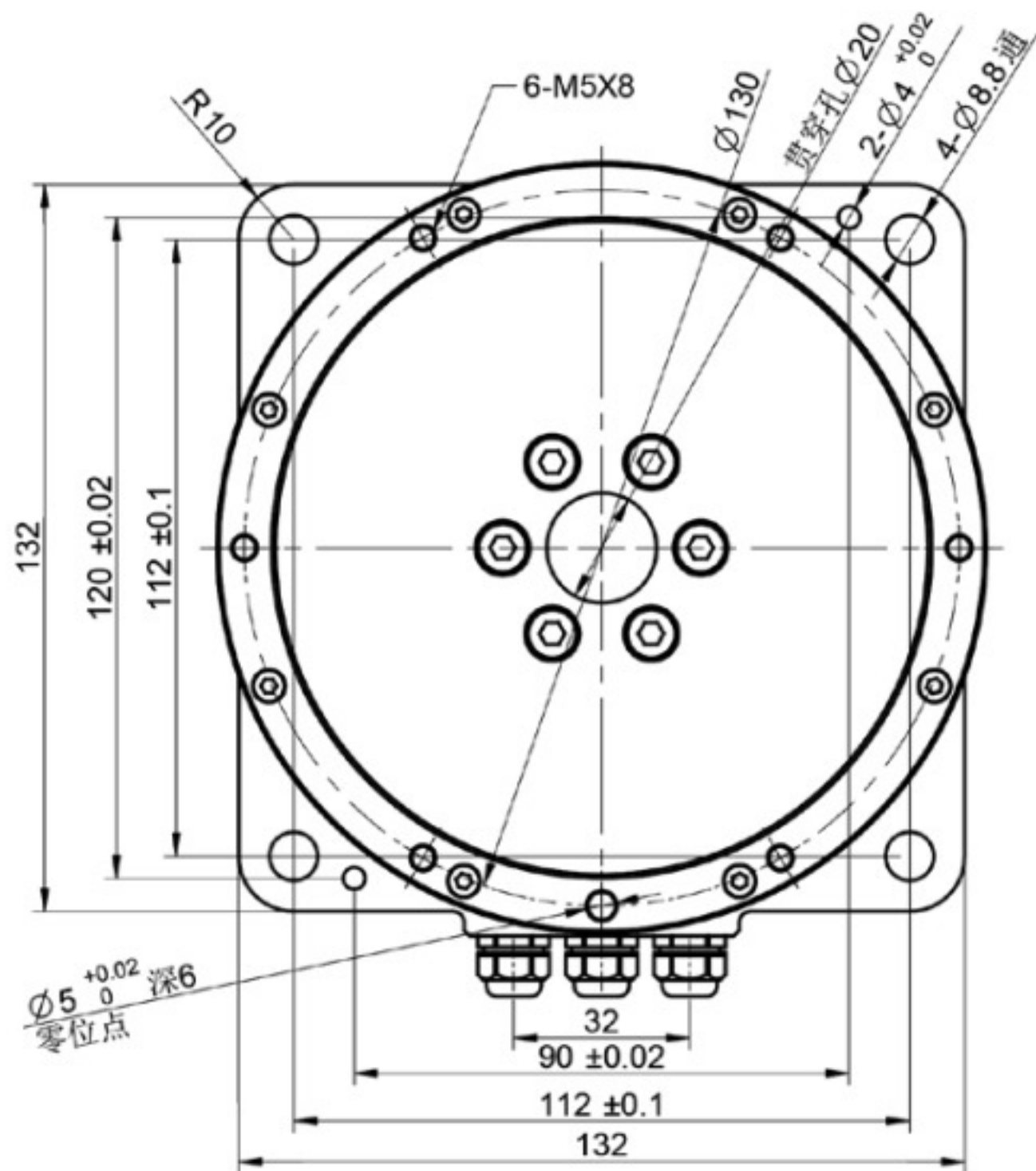
- Overall diameter: $\Phi 125$
- Inner diameter: $\Phi 106$
- Outer diameter of mounting holes: $\Phi 7$
- Mounting holes: 6-M4X8
- Radius: R15
- Dimension: 121 ± 0.02
- Dimension: $\Phi 4 \begin{smallmatrix} +0.02 \\ 0 \end{smallmatrix}$
- Angle: 30°
- Dimension: $\Phi 3 \begin{smallmatrix} +0.02 \\ 0 \end{smallmatrix}$ 零位点 深6
- Dimension: 40
- Overall width: 112
- Dimension: 112



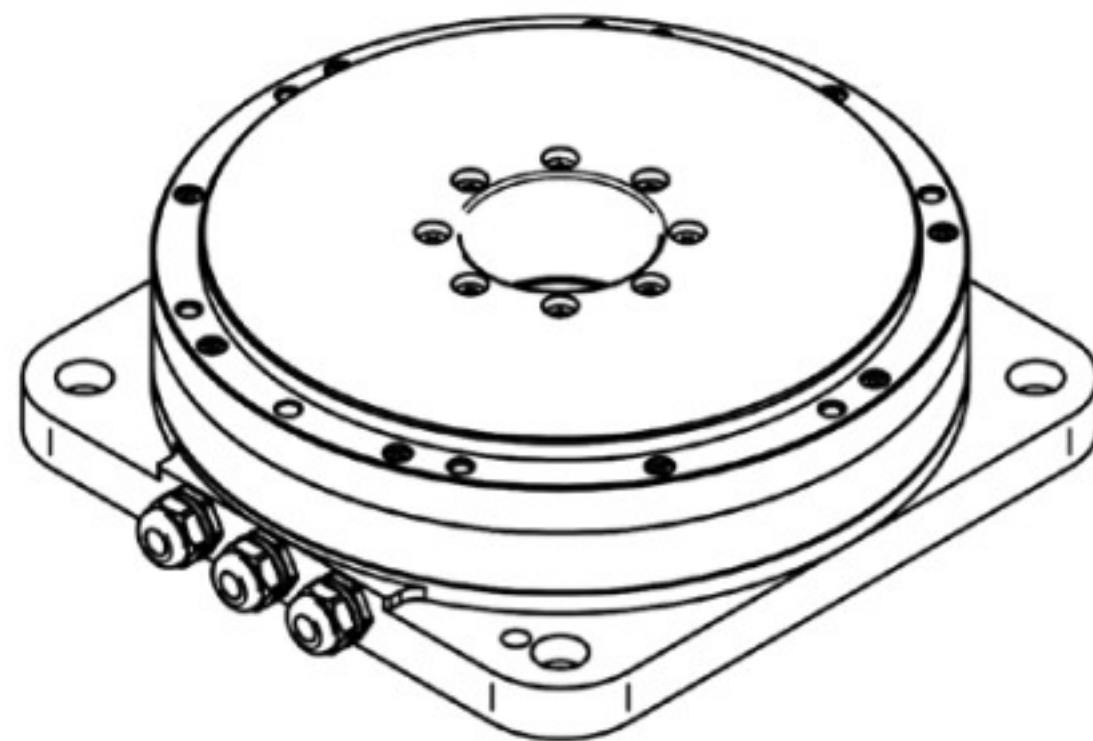
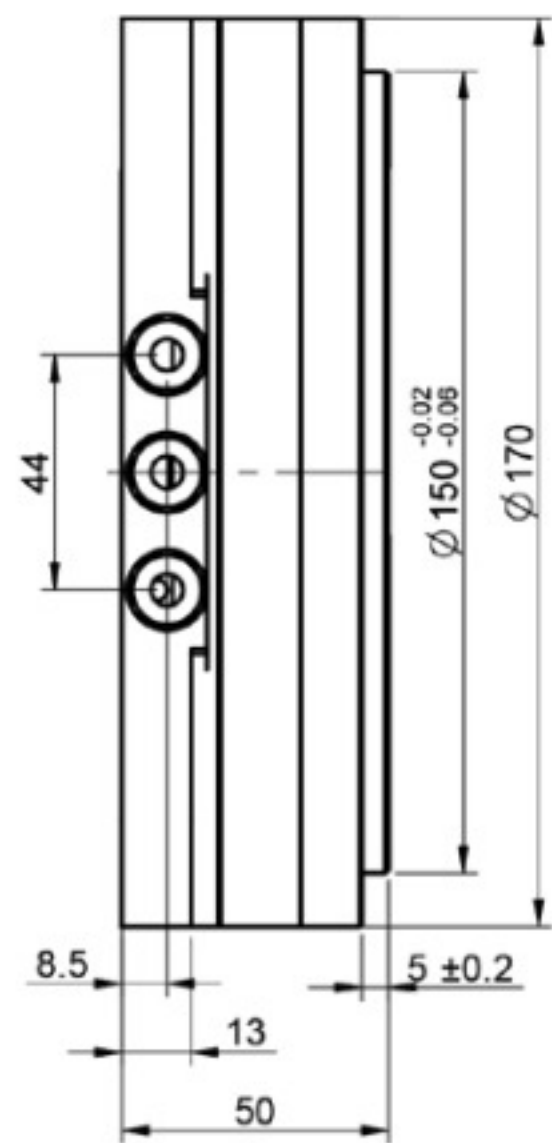
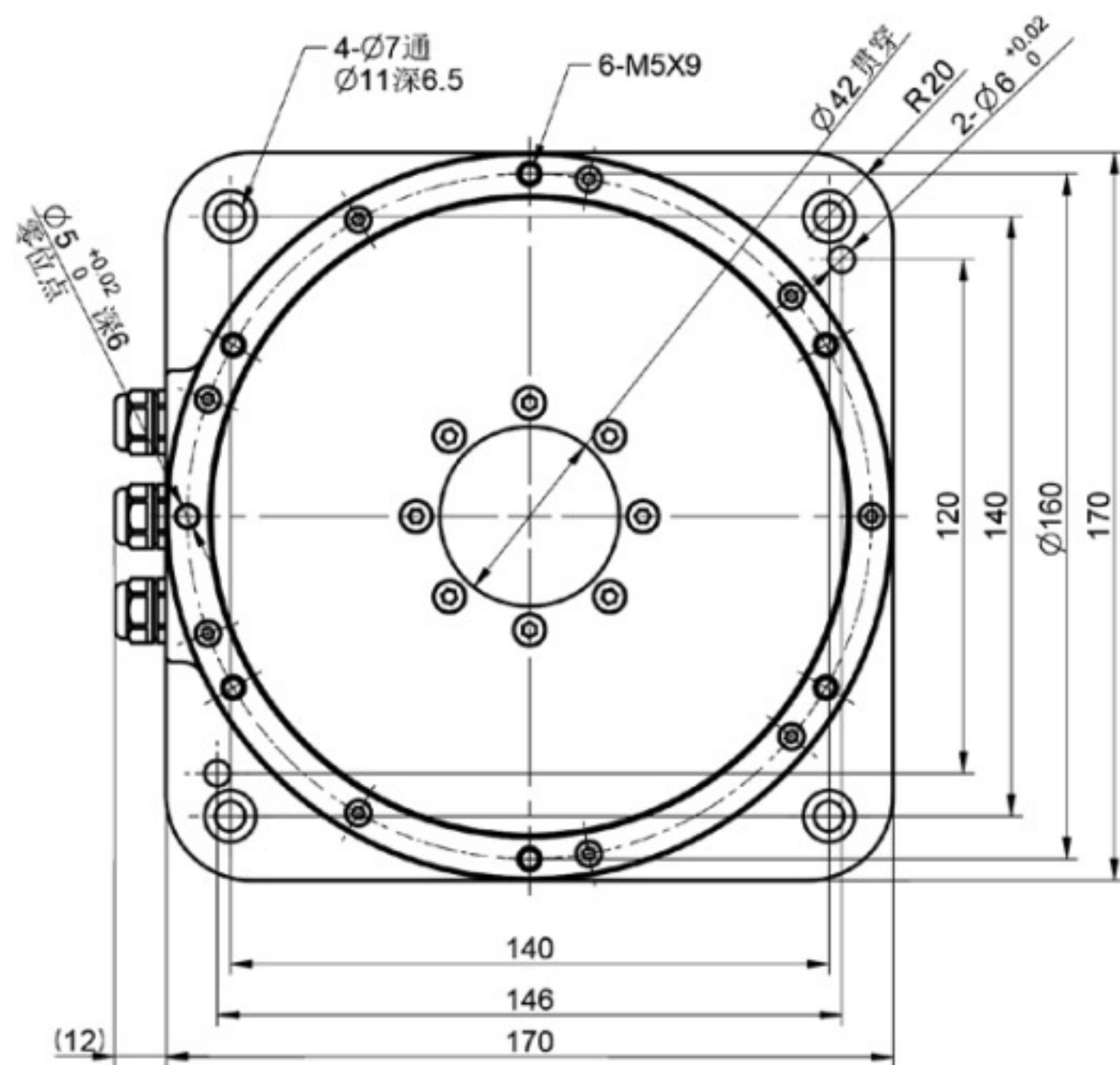
[illegible]

[illegible]

■ GDE-140080-W1

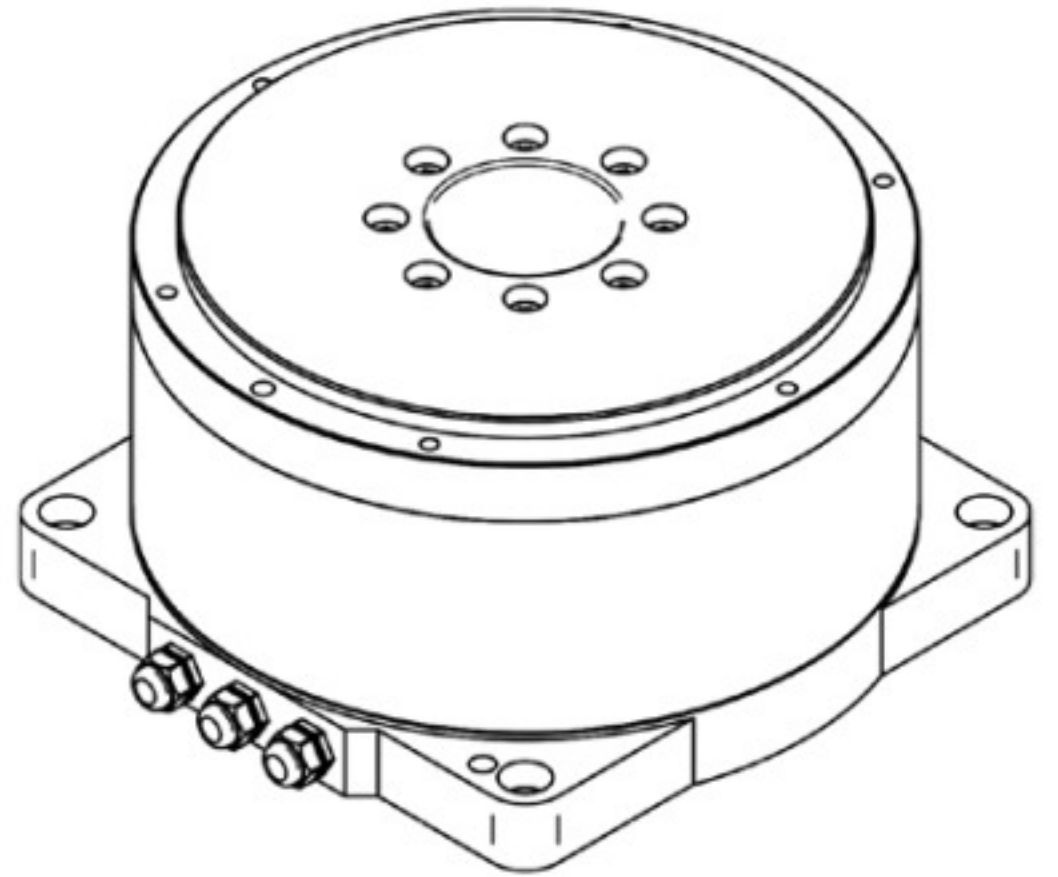
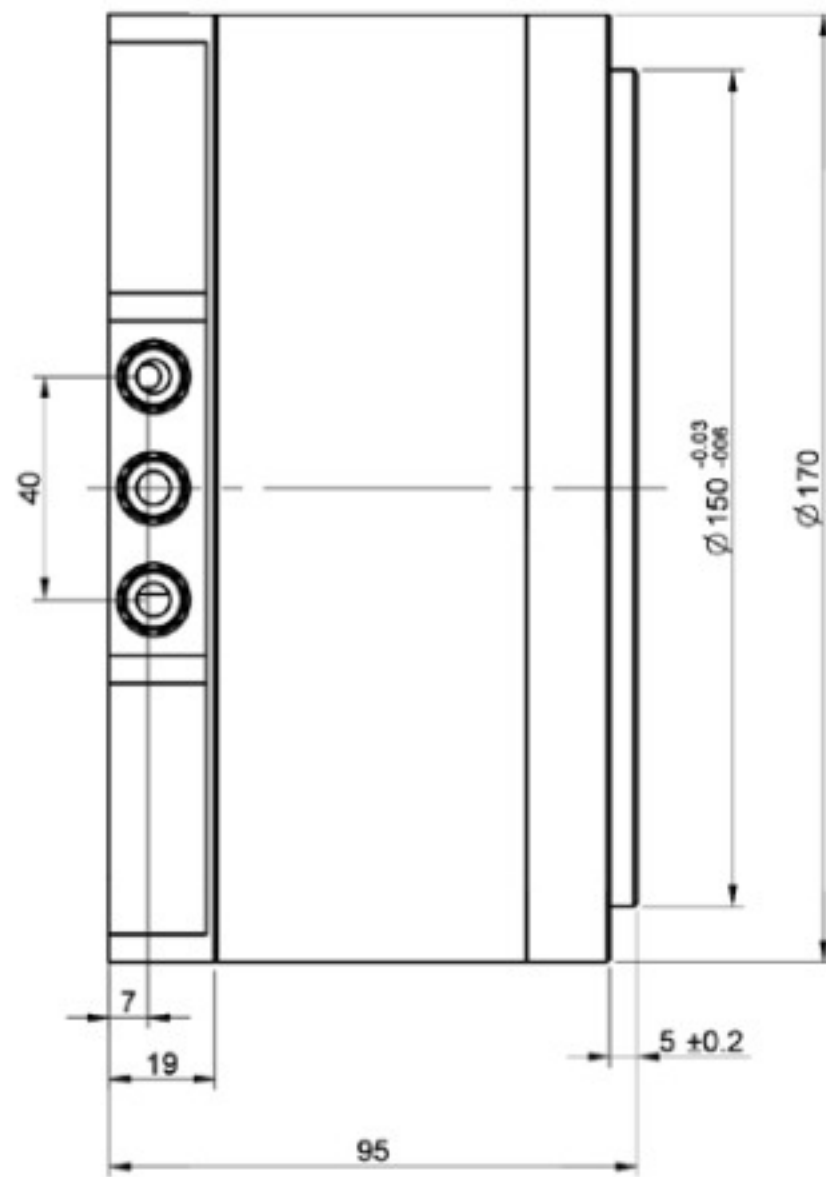


■ GDE-170050-W1

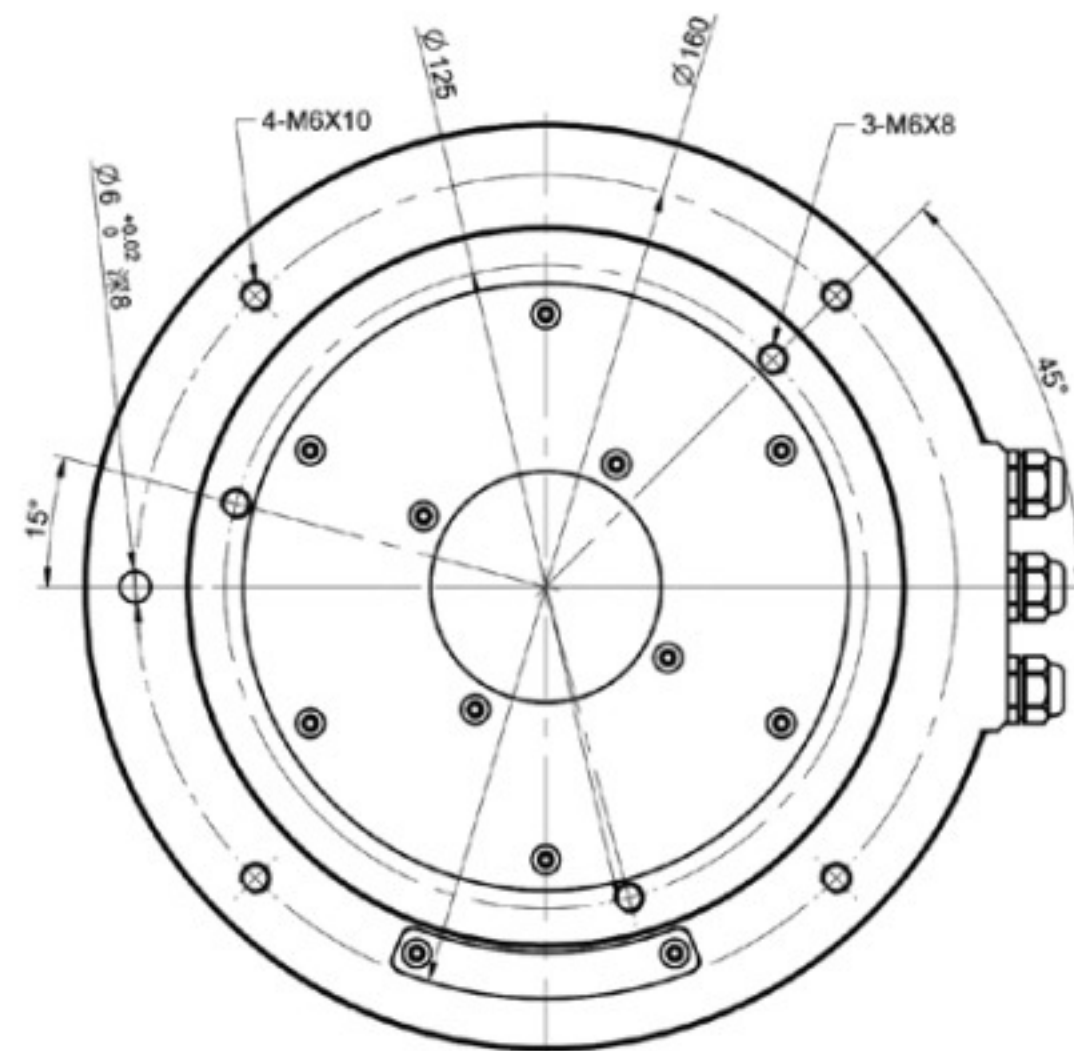
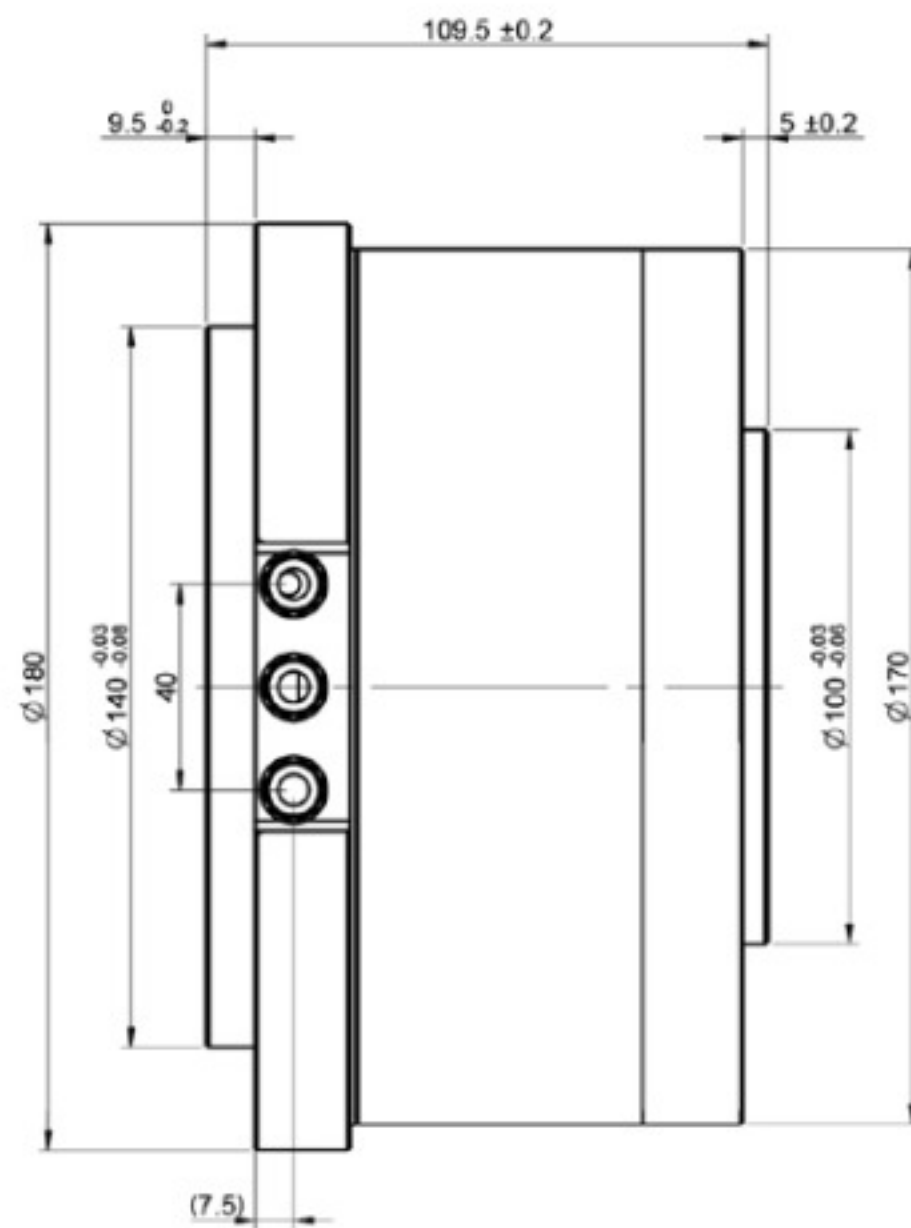


Technical drawing of a circular flange with the following dimensions and annotations:

- Overall outer diameter: $\varnothing 160$
- Inner diameter: $\varnothing 140$
- Flange thickness: 16
- Central hole diameter: $\varnothing 42$
- 8 mounting holes: $\varnothing 12$ (7 through holes, 1 blind hole)
- 6-M5X12 screws
- 4- $\varnothing 7$ through holes, $\varnothing 12$ deep 7
- 4- $\varnothing 6$ holes, $\varnothing 6$ deep 9

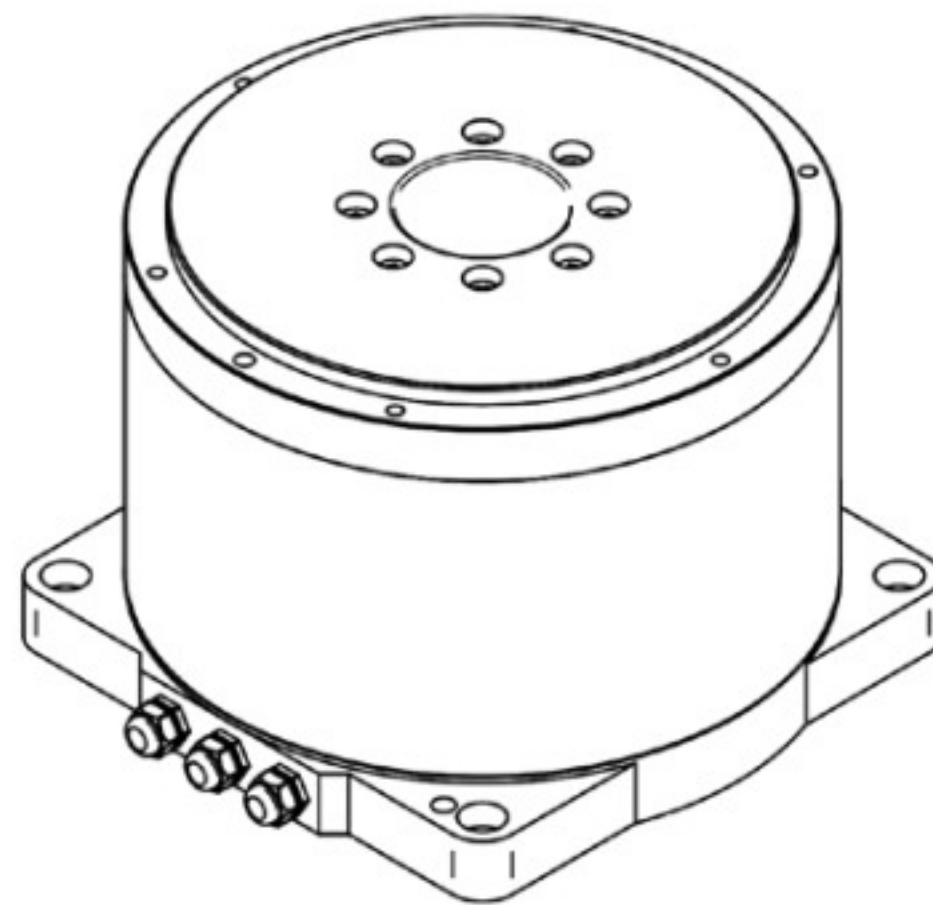


Technical drawing of a circular mechanical part (Fig. 11). The drawing shows a top view of a circular component with concentric circles and various holes. Key dimensions include an outer diameter of 180, an inner diameter of 160, and a central hole diameter of 54. There are 4-M6X12 screws around the perimeter and 8-M6X12 screws in the center. A side view shows a thickness of 56 and a mounting flange with three holes.

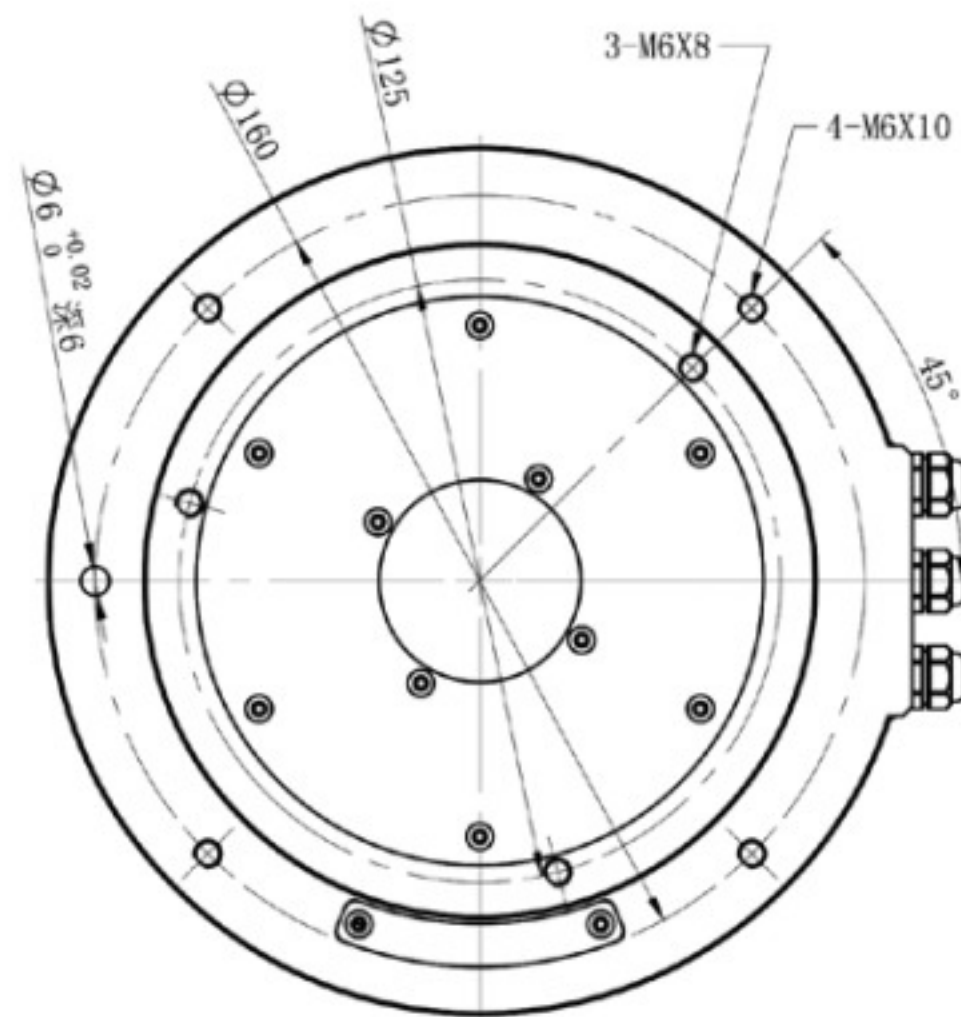
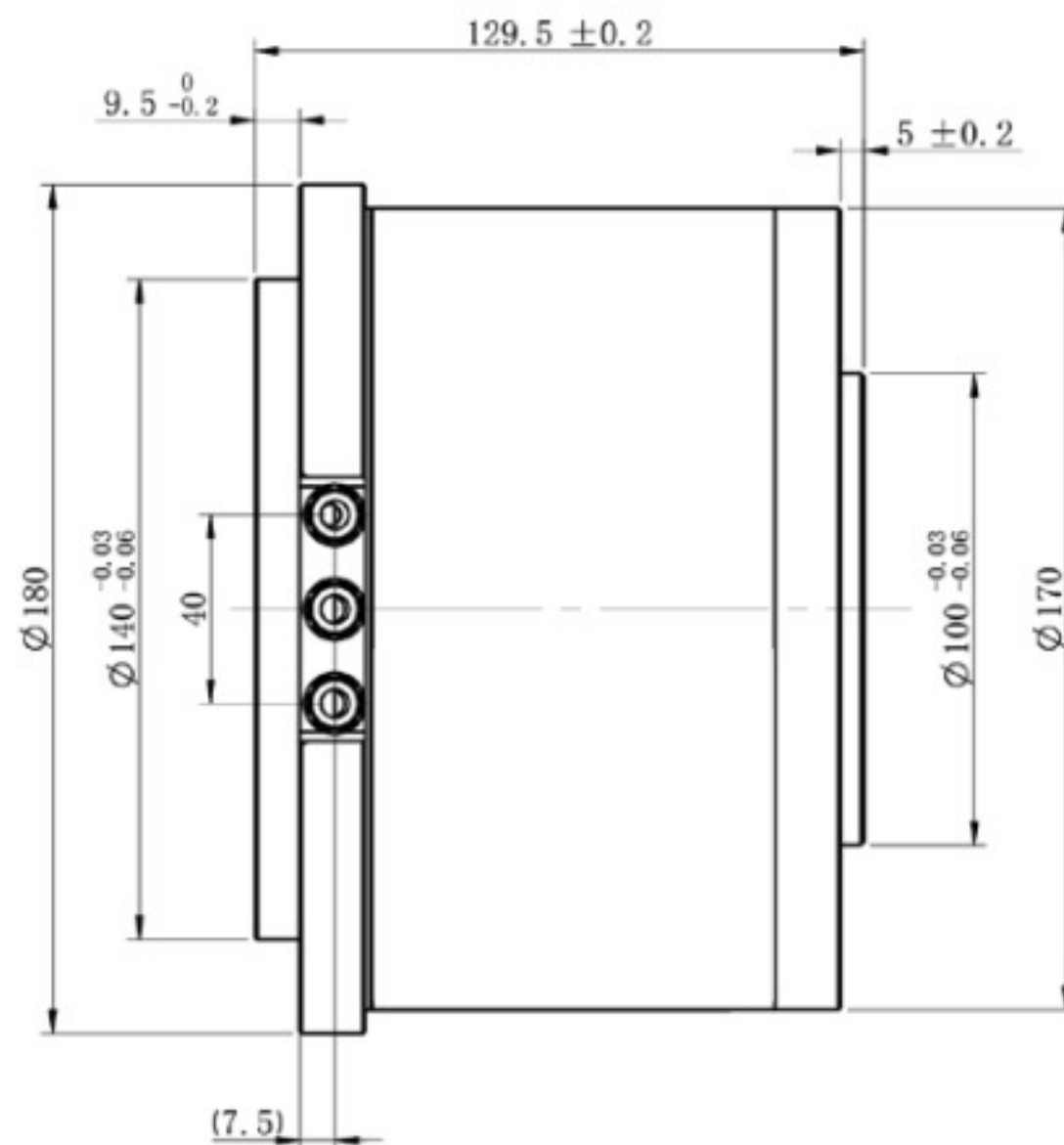
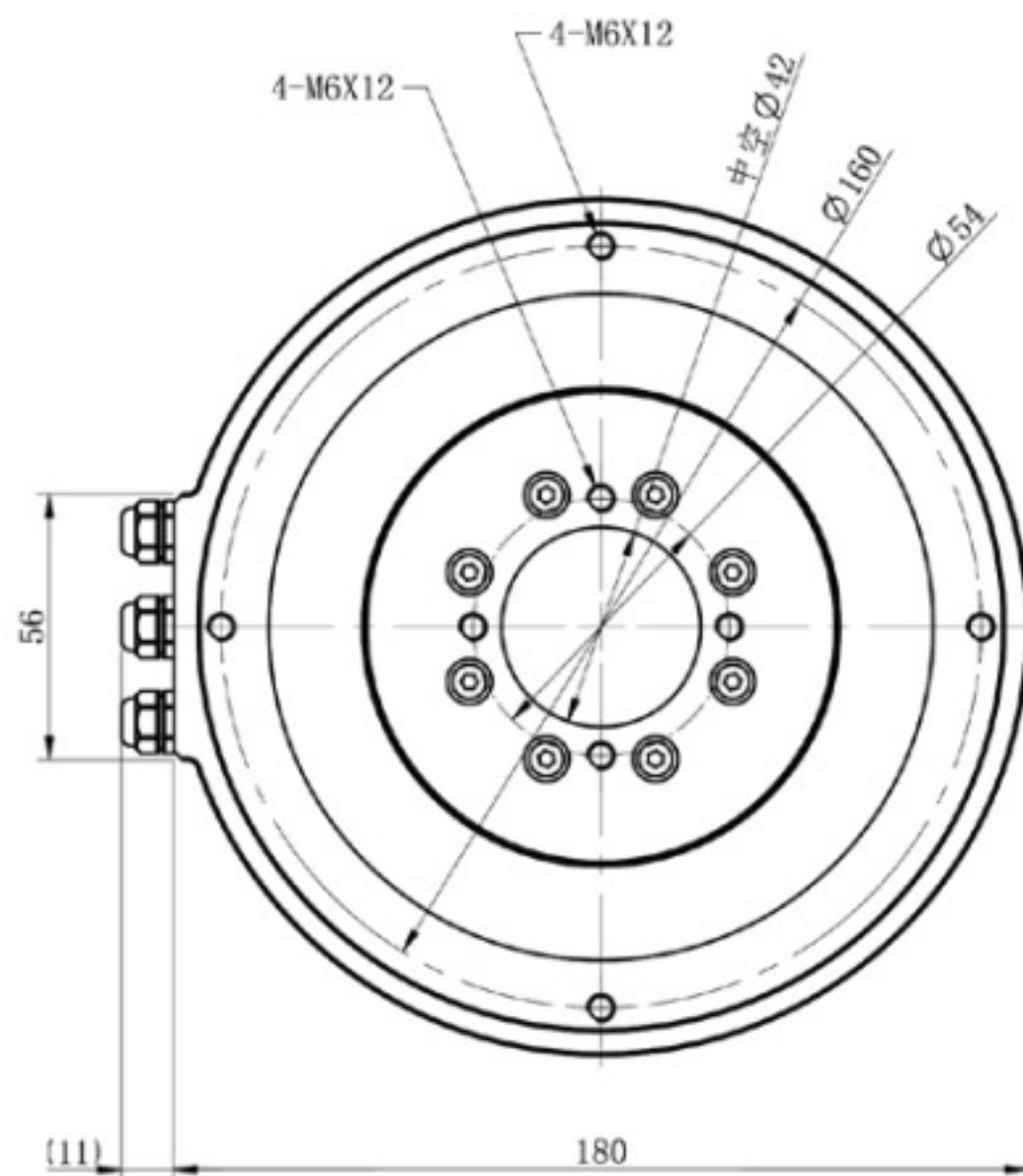


Technical drawing of a circular flange with the following dimensions and annotations:

- Overall diameter: 160
- Inner diameter: 140
- Flange thickness: 16
- Mounting holes: 4- $\varnothing 7$ 通 $\varnothing 12$ 深7
- Central hole: $\varnothing 5^{+0.02}_0$ 深9
- 6-M5X12
- Outer diameter: $\varnothing 160$
- Inner diameter: 中空 $\varnothing 42$
- Outer diameter: $\varnothing 6^{+0.02}_0$



■ GDE-170130-W1



Technical drawing of a circular flange with the following dimensions and annotations:

- Overall outer diameter: $\varnothing 160$
- Inner diameter: $\varnothing 160$
- Central hole diameter: $\varnothing 42$
- 6 mounting holes: $6-M5 \times 12$
- 4 side mounting holes: $4-\varnothing 7$ (through), $\varnothing 12$ deep 7
- Surface finish: $Ra 0.02$
- Dimensions: 160, 140, 146, 120, 16, 160

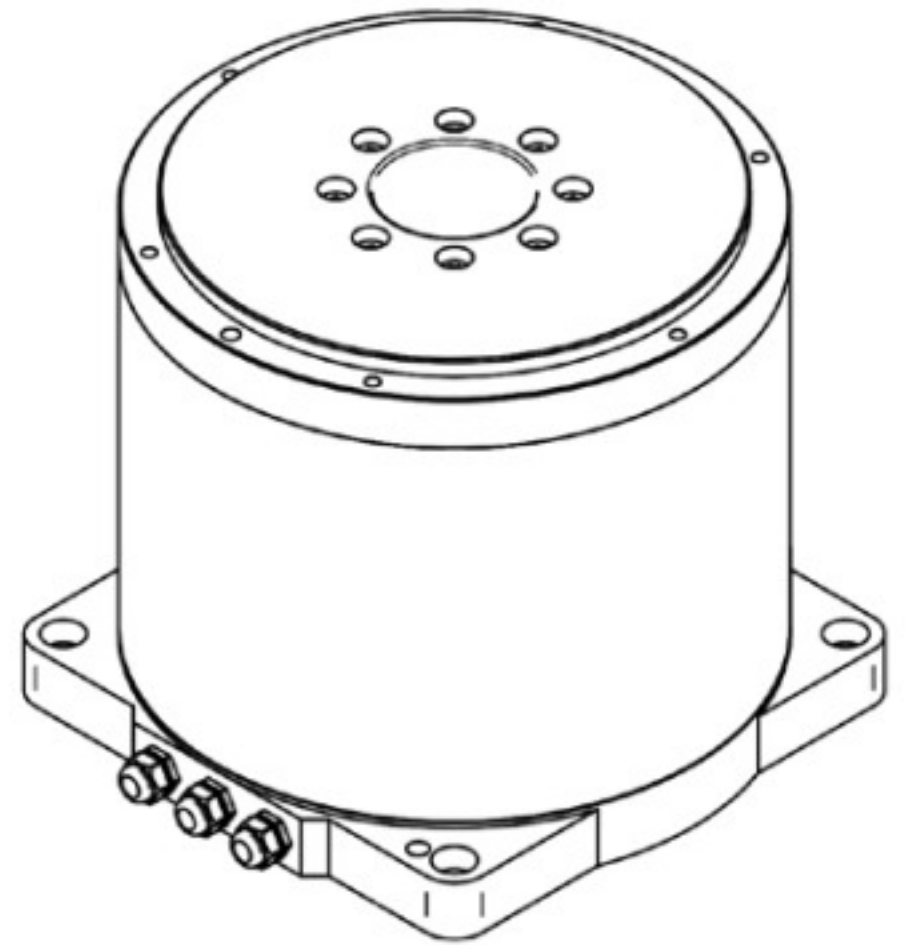
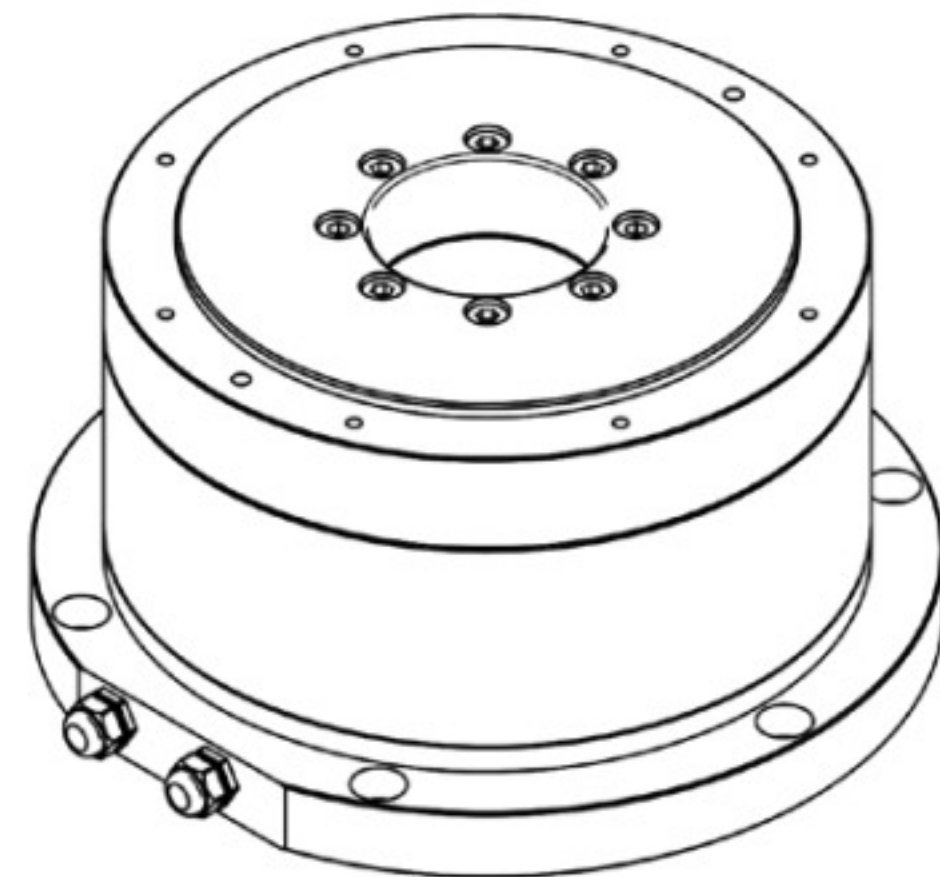
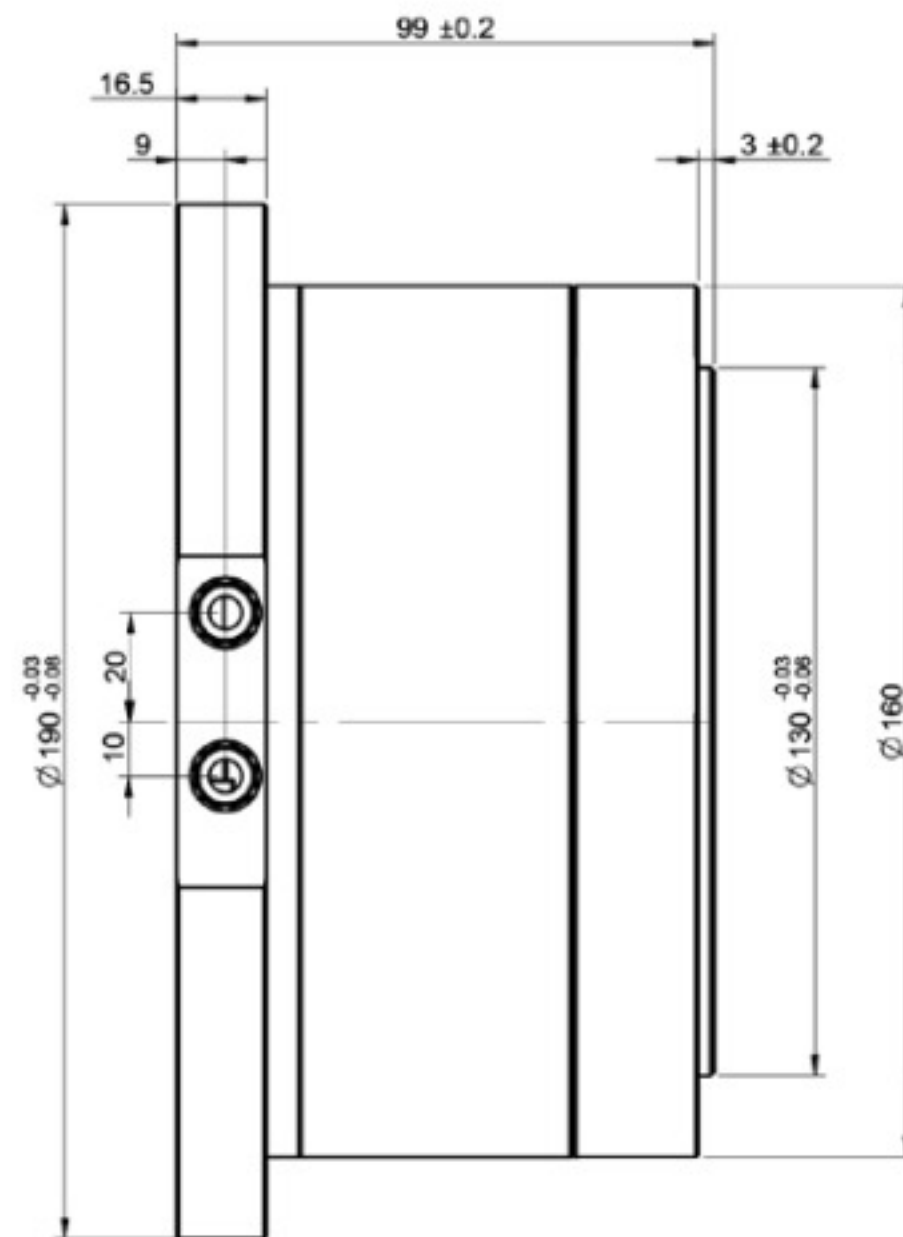
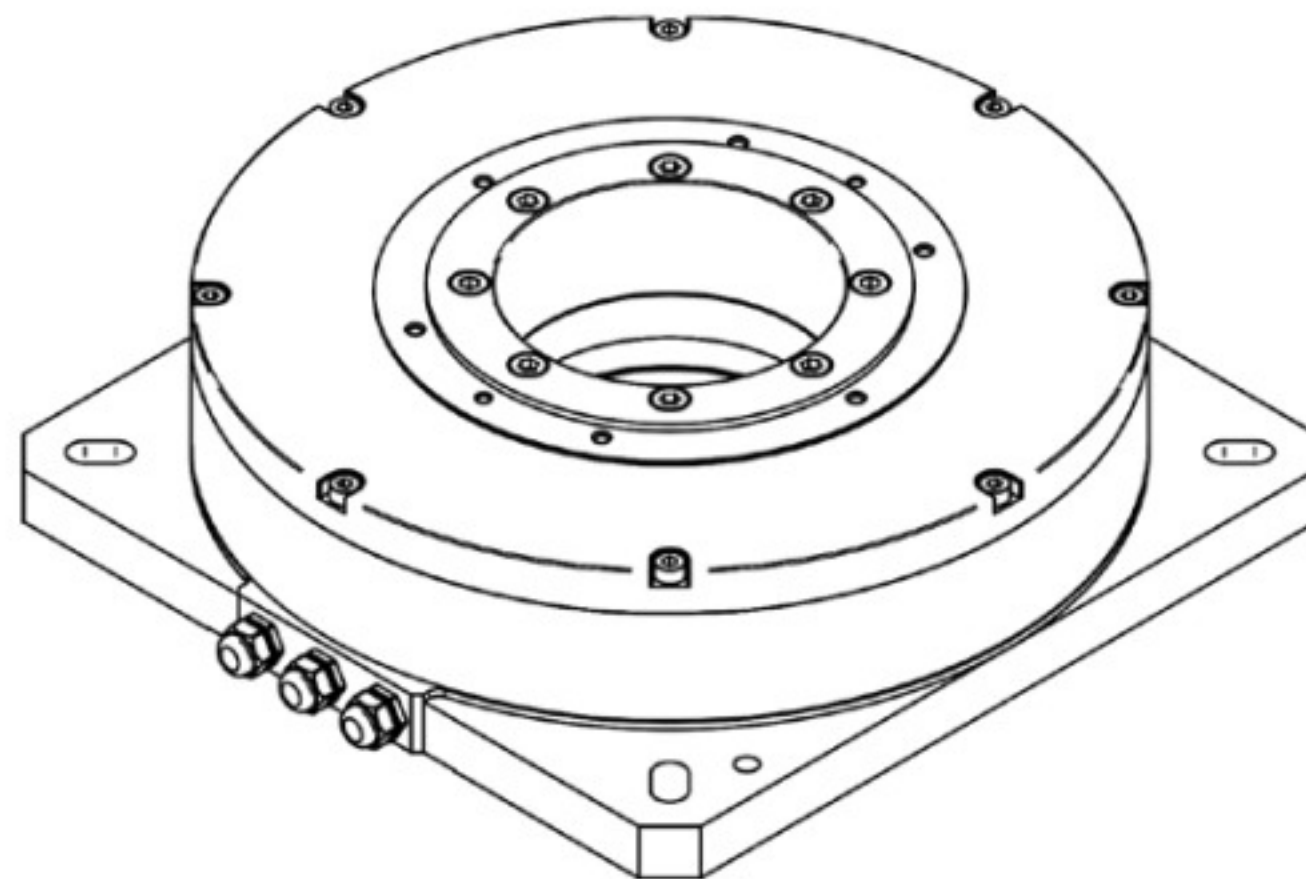
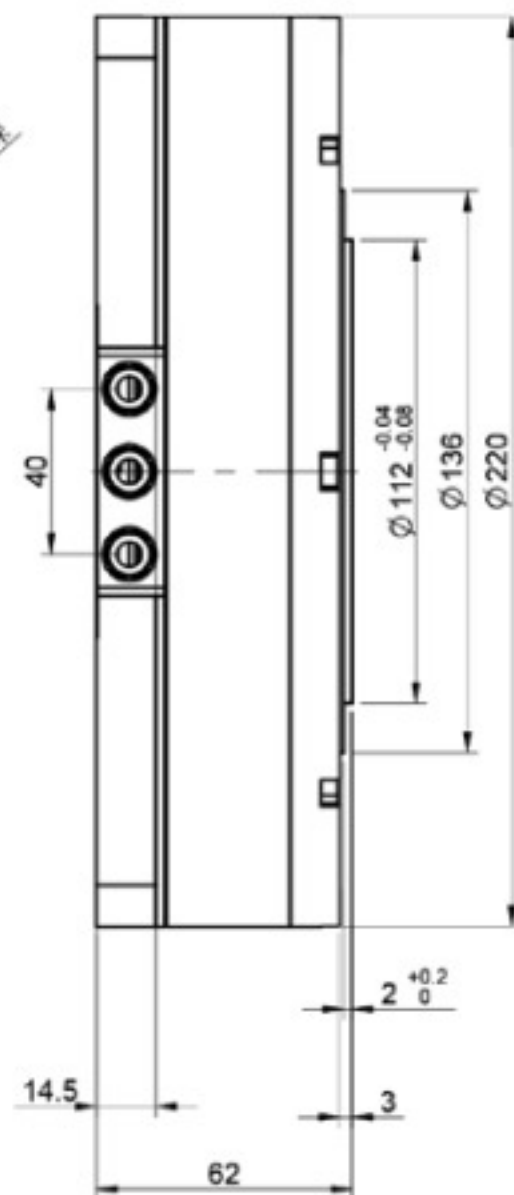


Figure 11 is a technical drawing of a circular flange. The drawing shows a circular flange with a central hole of diameter 50 mm. The outer diameter is 185 mm. The flange has a thickness of 10 mm. There are 6 holes with diameter 7 mm and depth 8 mm, spaced 120 degrees apart. There are 8 M4x10 screws. The flange is made of 2-04 steel. The drawing includes dimensions for the outer diameter (185), inner hole (50), and various hole diameters (7, 12, 145, 175).

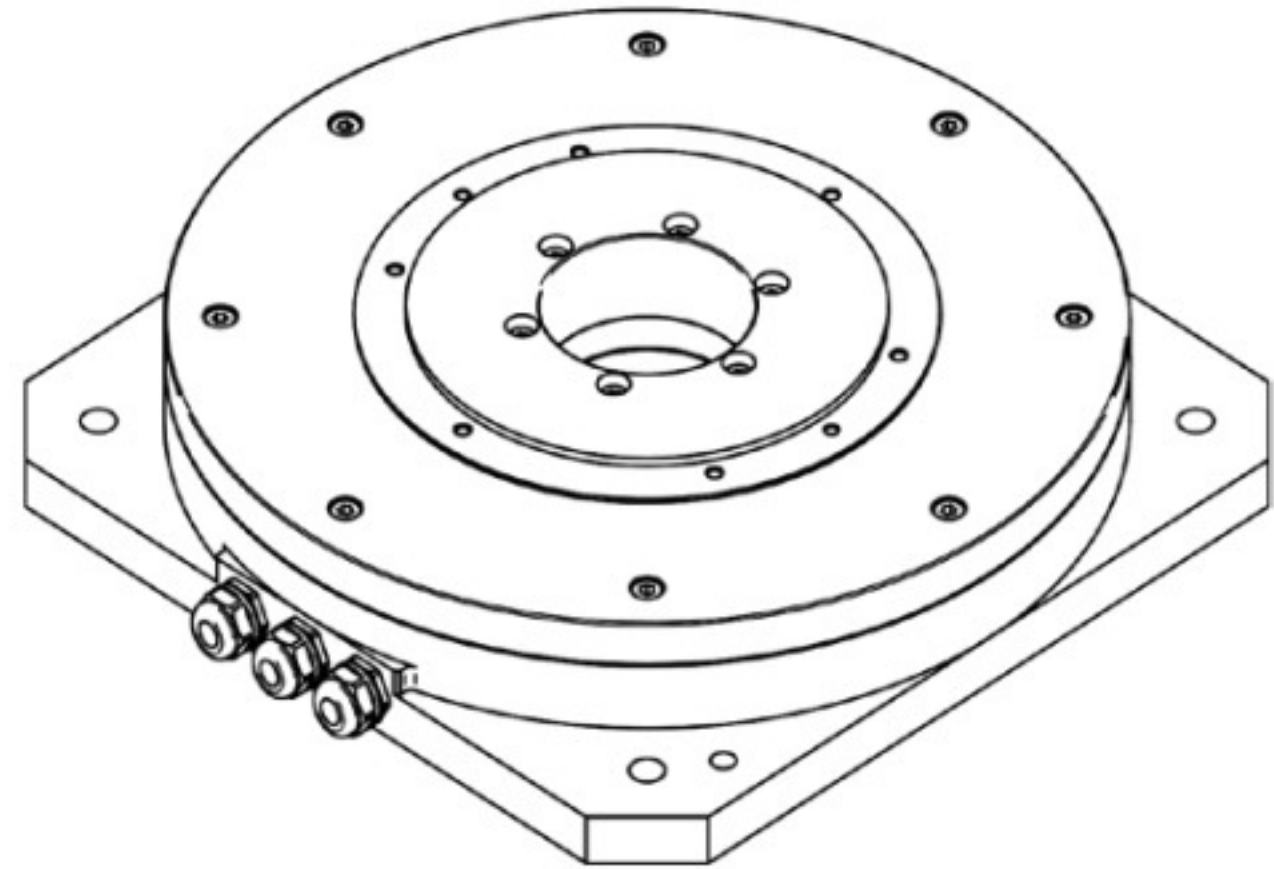
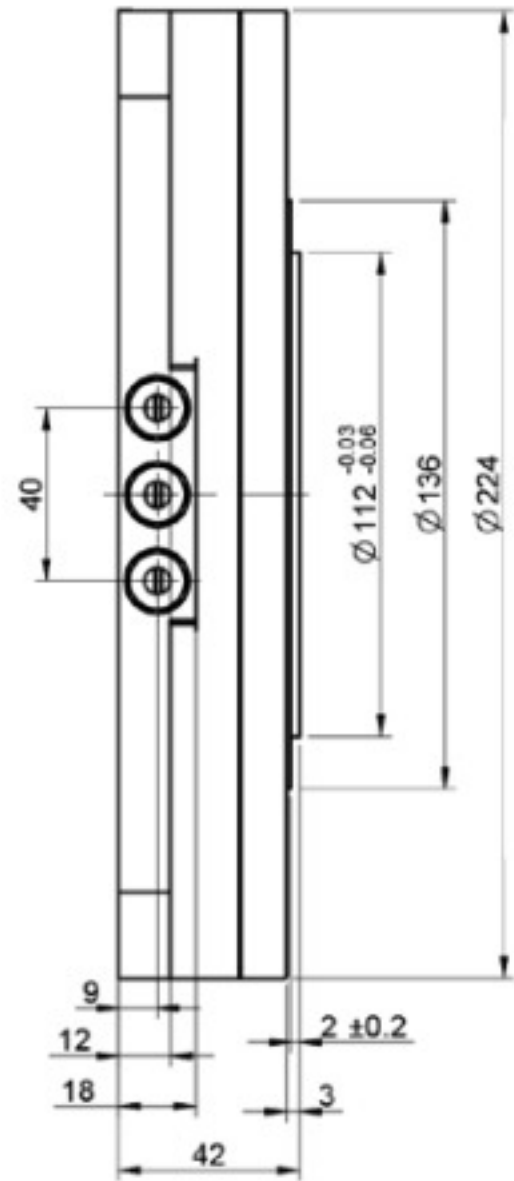
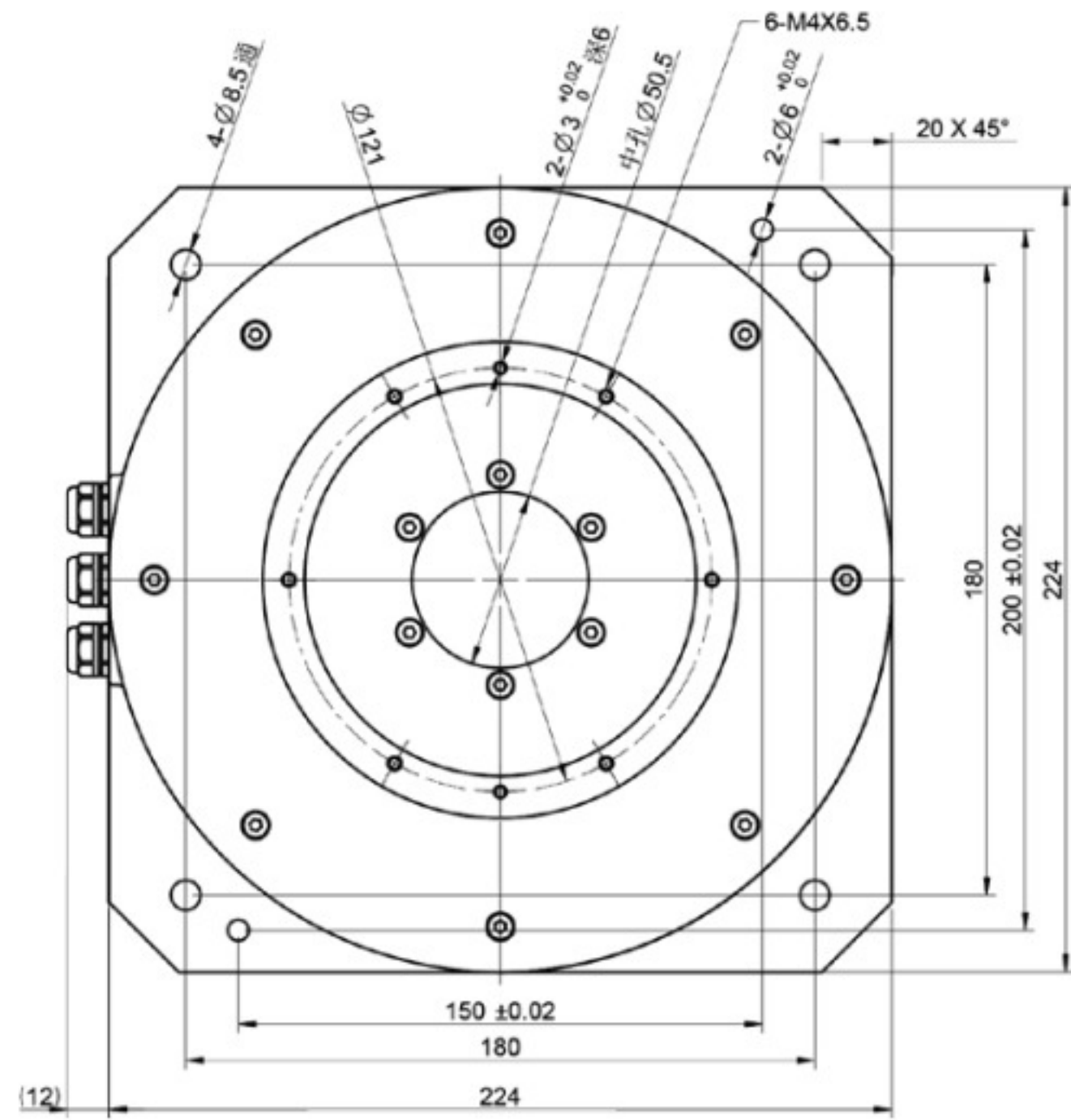


Technical drawing of a circular mechanical part, likely a flange or base plate, showing dimensions and features:

- Overall Dimensions:**
 - Outer diameter: $\phi 121$
 - Inner diameter: $\phi 81$
 - Central hole diameter: $\phi 3$
- Mounting Features:**
 - 6-M4X10 screws (6 screws, 4mm diameter, 10mm length)
 - 10 X 45° chamfer
 - 2- $\phi 6^{+0.02}_0$ holes (2 holes, 6mm diameter, tolerance $+0.02/0$)
 - 2- $\phi 3^{+0.02}_0$ holes (2 holes, 3mm diameter, tolerance $+0.02/0$)
- Other Features:**
 - 3- $\phi 8$ holes (3 holes, 8mm diameter)
 - 3- $\phi 10$ holes (3 holes, 10mm diameter)
 - 3- $\phi 12$ holes (3 holes, 12mm diameter)
 - 3- $\phi 14$ holes (3 holes, 14mm diameter)
 - 3- $\phi 16$ holes (3 holes, 16mm diameter)
 - 3- $\phi 18$ holes (3 holes, 18mm diameter)
 - 3- $\phi 20$ holes (3 holes, 20mm diameter)
 - 3- $\phi 22$ holes (3 holes, 22mm diameter)
 - 3- $\phi 24$ holes (3 holes, 24mm diameter)
 - 3- $\phi 26$ holes (3 holes, 26mm diameter)
 - 3- $\phi 28$ holes (3 holes, 28mm diameter)
 - 3- $\phi 30$ holes (3 holes, 30mm diameter)
 - 3- $\phi 32$ holes (3 holes, 32mm diameter)
 - 3- $\phi 34$ holes (3 holes, 34mm diameter)
 - 3- $\phi 36$ holes (3 holes, 36mm diameter)
 - 3- $\phi 38$ holes (3 holes, 38mm diameter)
 - 3- $\phi 40$ holes (3 holes, 40mm diameter)
 - 3- $\phi 42$ holes (3 holes, 42mm diameter)
 - 3- $\phi 44$ holes (3 holes, 44mm diameter)
 - 3- $\phi 46$ holes (3 holes, 46mm diameter)
 - 3- $\phi 48$ holes (3 holes, 48mm diameter)
 - 3- $\phi 50$ holes (3 holes, 50mm diameter)
 - 3- $\phi 52$ holes (3 holes, 52mm diameter)
 - 3- $\phi 54$ holes (3 holes, 54mm diameter)
 - 3- $\phi 56$ holes (3 holes, 56mm diameter)
 - 3- $\phi 58$ holes (3 holes, 58mm diameter)
 - 3- $\phi 60$ holes (3 holes, 60mm diameter)
 - 3- $\phi 62$ holes (3 holes, 62mm diameter)
 - 3- $\phi 64$ holes (3 holes, 64mm diameter)
 - 3- $\phi 66$ holes (3 holes, 66mm diameter)
 - 3- $\phi 68$ holes (3 holes, 68mm diameter)
 - 3- $\phi 70$ holes (3 holes, 70mm diameter)
 - 3- $\phi 72$ holes (3 holes, 72mm diameter)
 - 3- $\phi 74$ holes (3 holes, 74mm diameter)
 - 3- $\phi 76$ holes (3 holes, 76mm diameter)
 - 3- $\phi 78$ holes (3 holes, 78mm diameter)
 - 3- $\phi 80$ holes (3 holes, 80mm diameter)
 - 3- $\phi 82$ holes (3 holes, 82mm diameter)
 - 3- $\phi 84$ holes (3 holes, 84mm diameter)
 - 3- $\phi 86$ holes (3 holes, 86mm diameter)
 - 3- $\phi 88$ holes (3 holes, 88mm diameter)
 - 3- $\phi 90$ holes (3 holes, 90mm diameter)
 - 3- $\phi 92$ holes (3 holes, 92mm diameter)
 - 3- $\phi 94$ holes (3 holes, 94mm diameter)
 - 3- $\phi 96$ holes (3 holes, 96mm diameter)
 - 3- $\phi 98$ holes (3 holes, 98mm diameter)
 - 3- $\phi 100$ holes (3 holes, 100mm diameter)
 - 3- $\phi 102$ holes (3 holes, 102mm diameter)
 - 3- $\phi 104$ holes (3 holes, 104mm diameter)
 - 3- $\phi 106$ holes (3 holes, 106mm diameter)
 - 3- $\phi 108$ holes (3 holes, 108mm diameter)
 - 3- $\phi 110$ holes (3 holes, 110mm diameter)
 - 3- $\phi 112$ holes (3 holes, 112mm diameter)
 - 3- $\phi 114$ holes (3 holes, 114mm diameter)
 - 3- $\phi 116$ holes (3 holes, 116mm diameter)
 - 3- $\phi 118$ holes (3 holes, 118mm diameter)
 - 3- $\phi 120$ holes (3 holes, 120mm diameter)

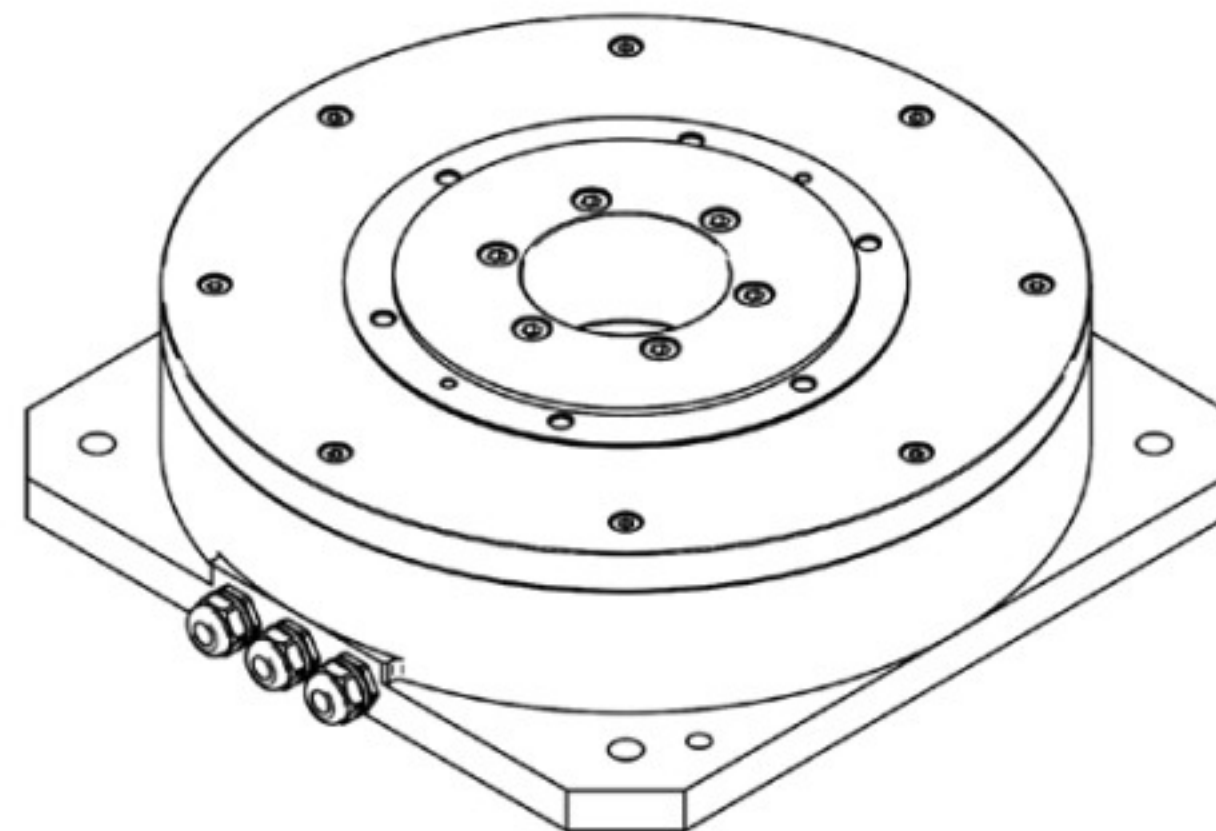
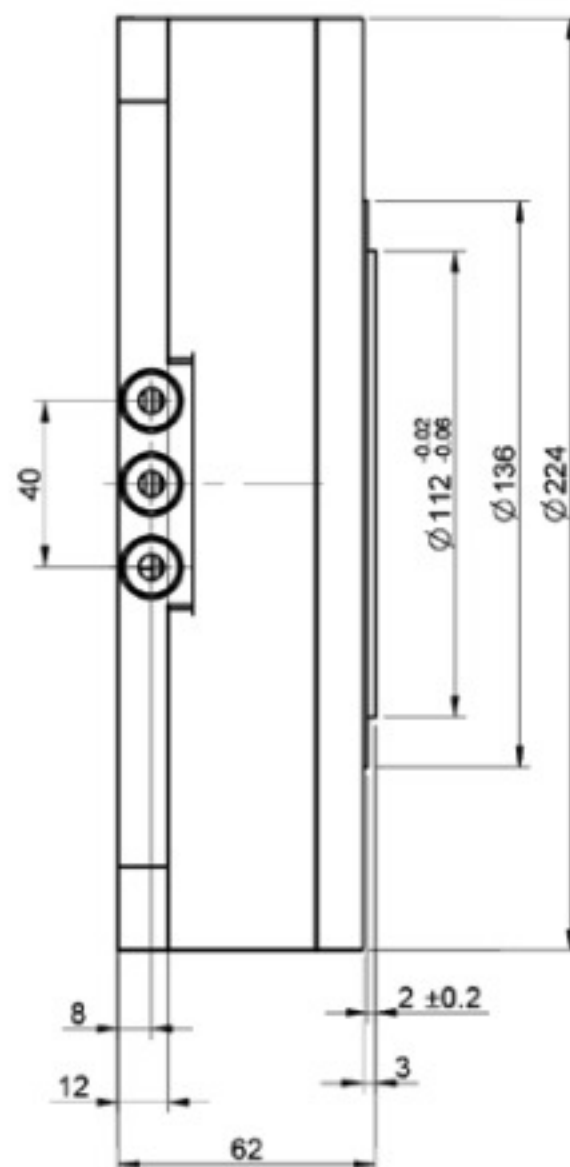
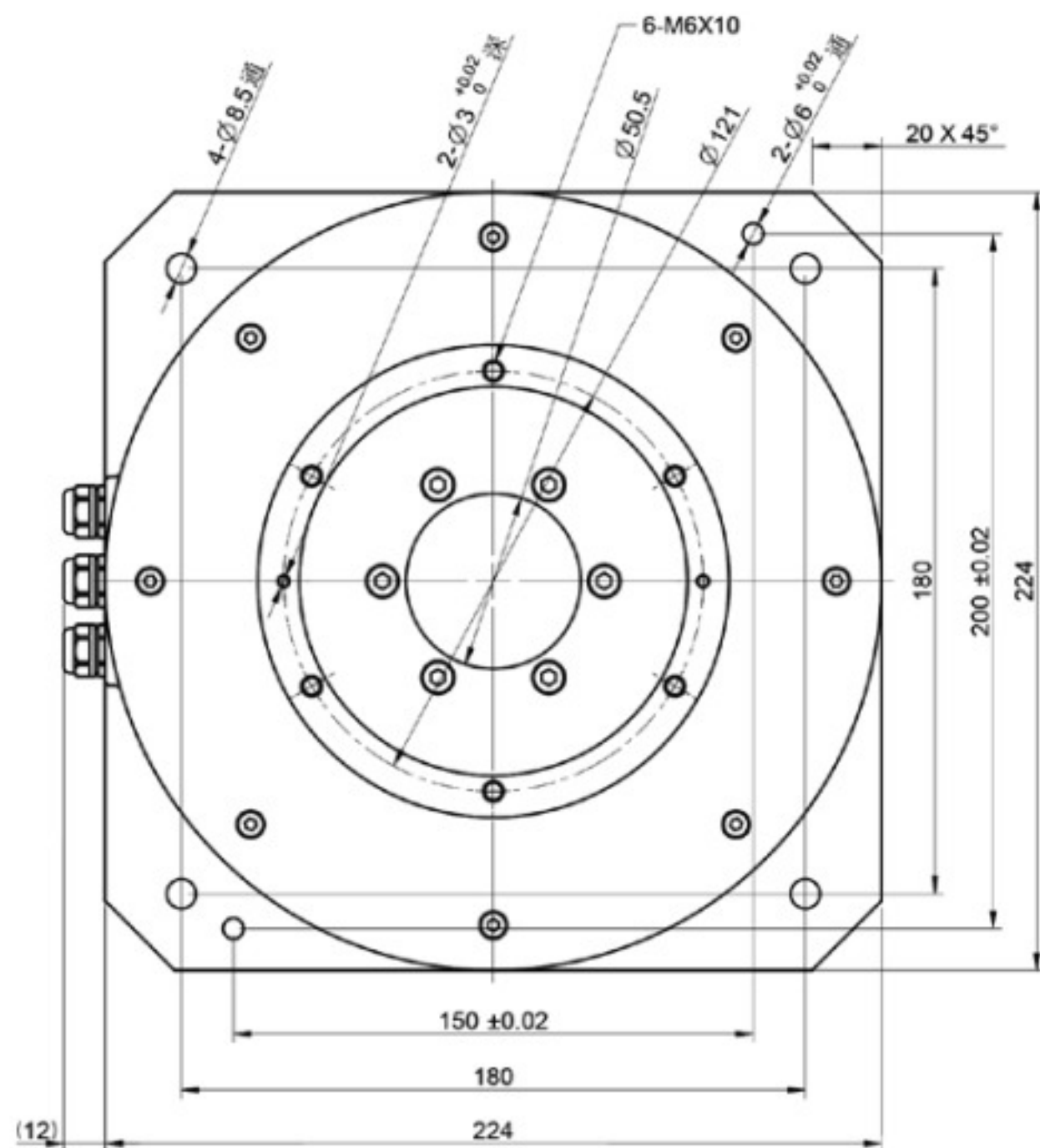


■ GDE-224042-W1

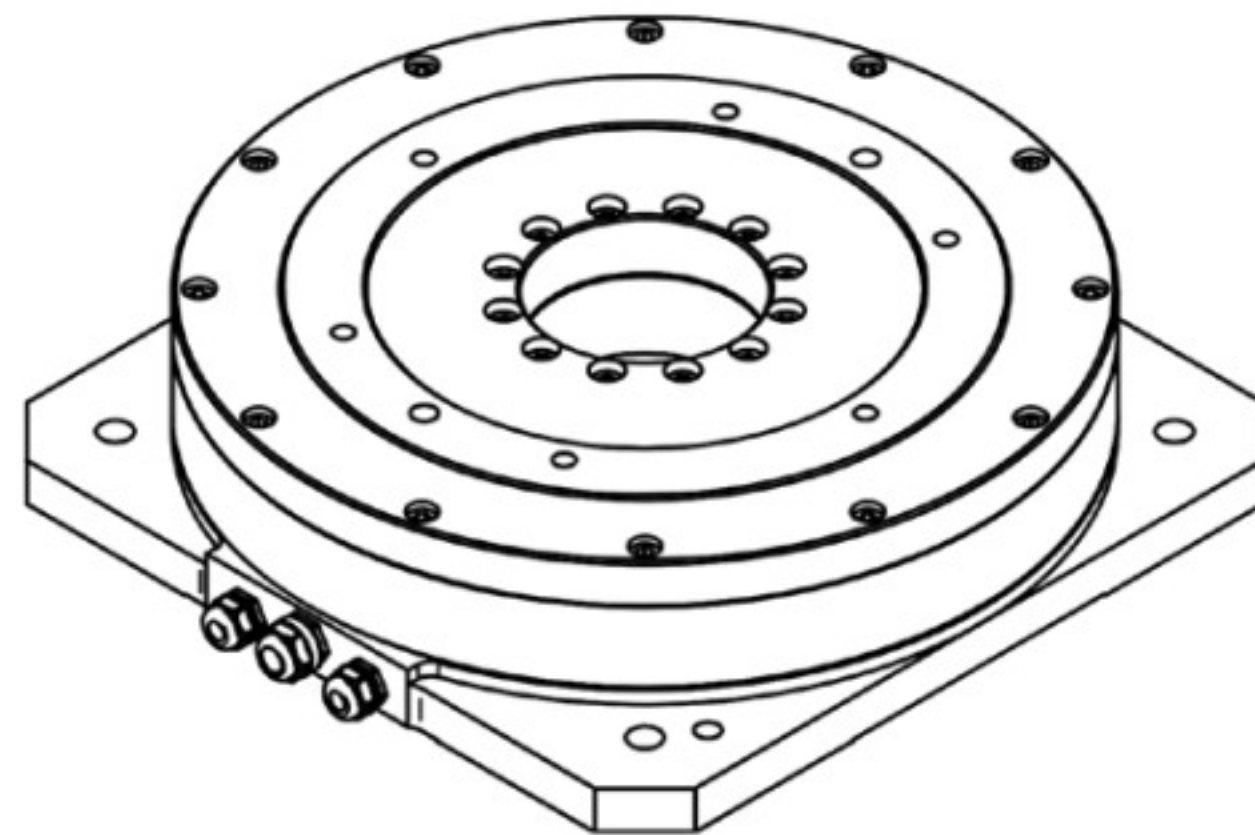
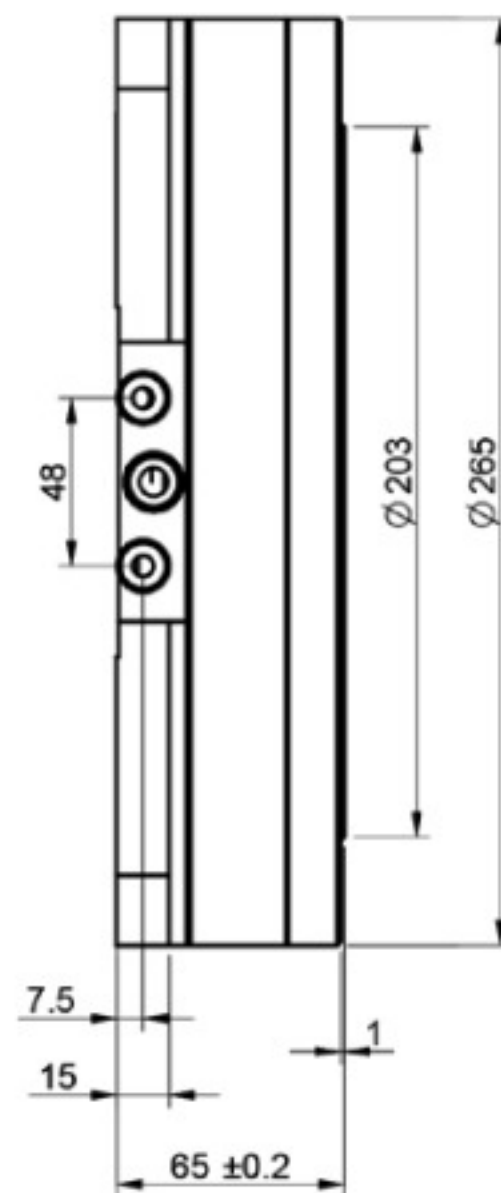
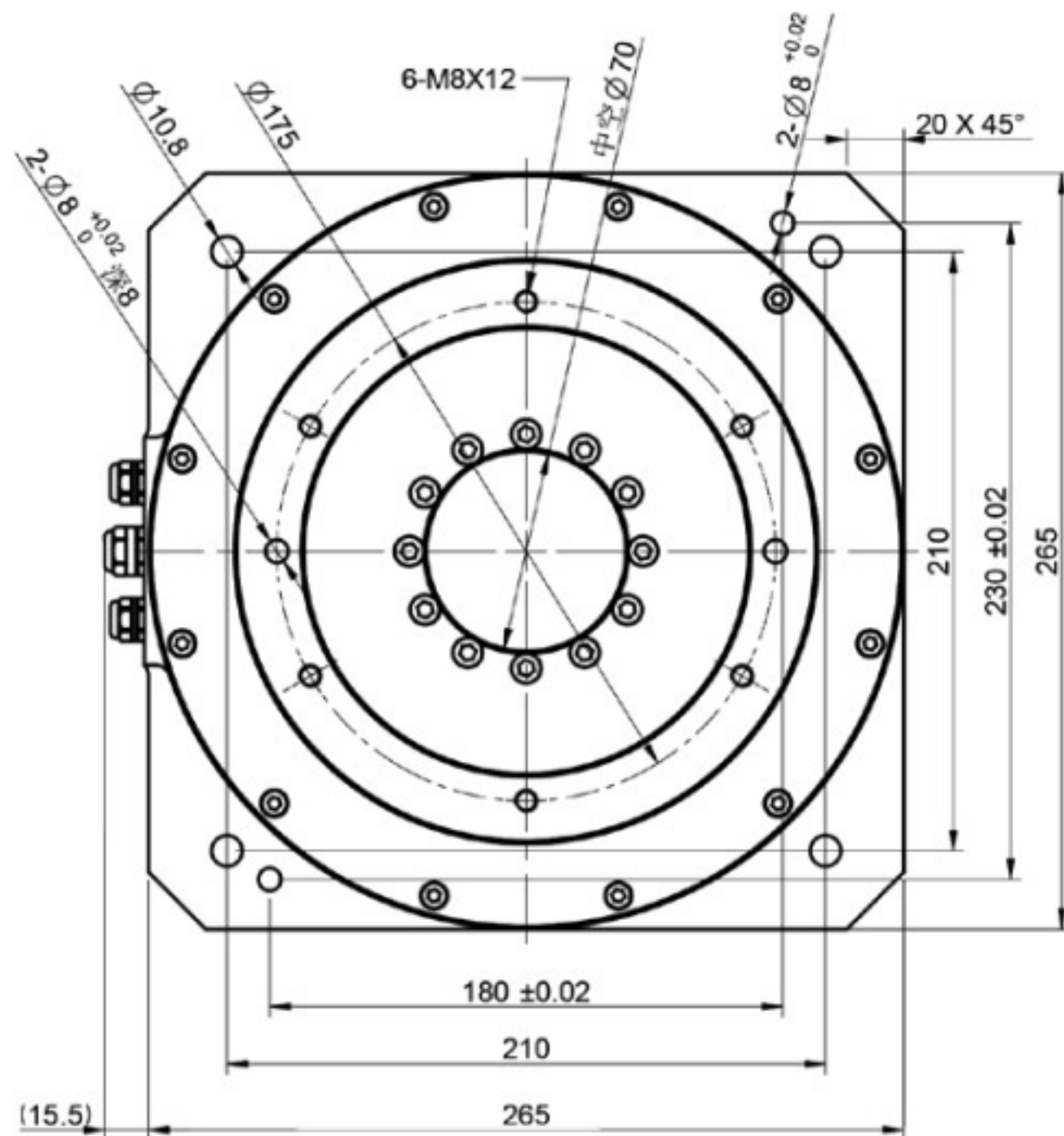


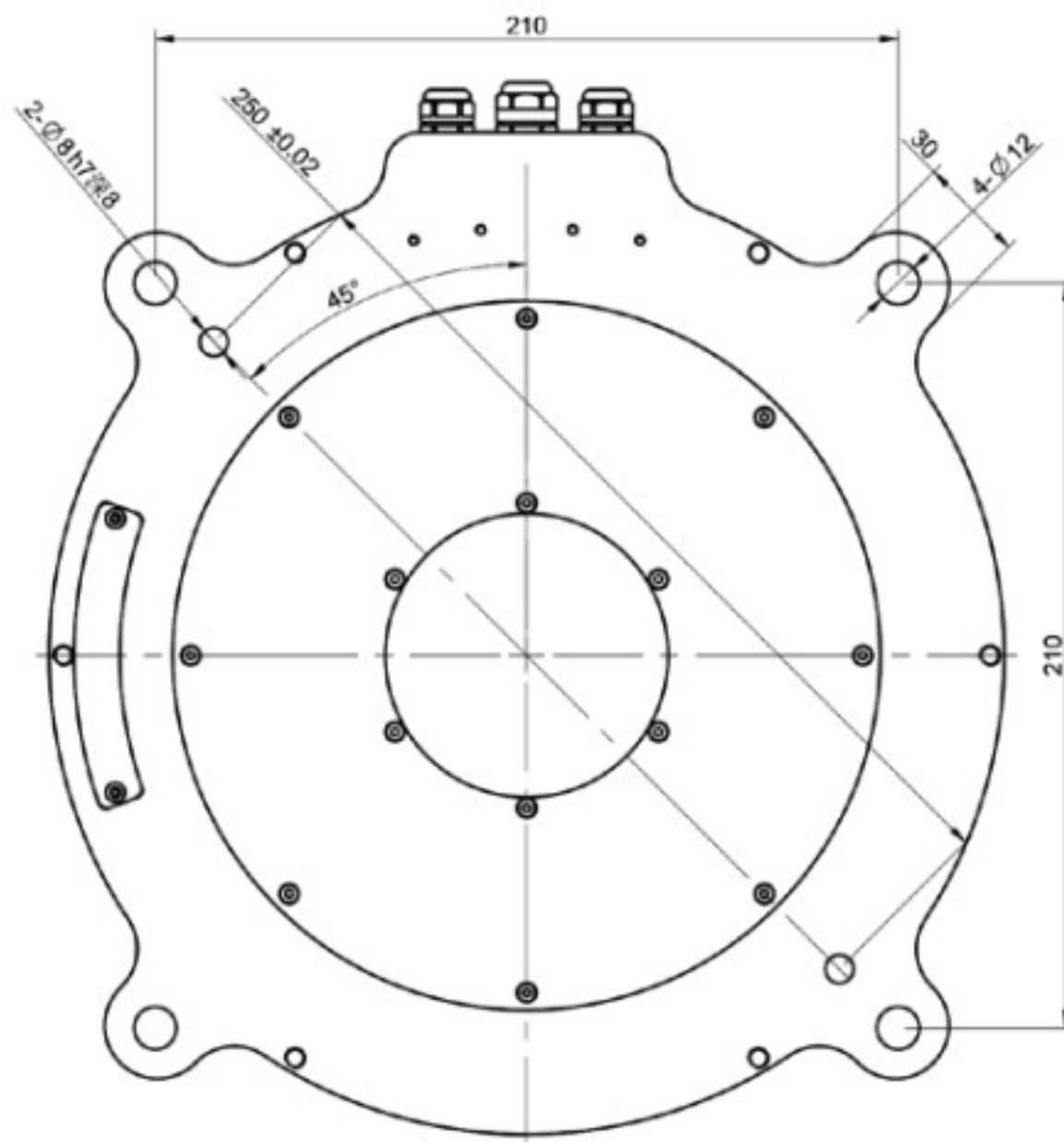
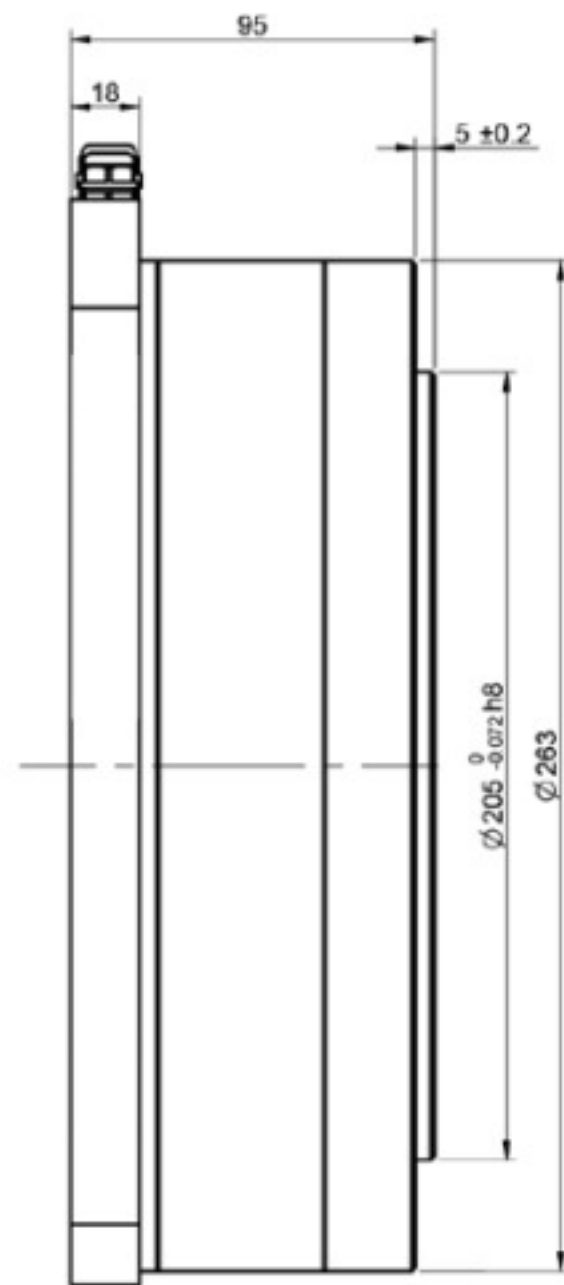
■ GDE-224062-W1

其余: $\sqrt[3.2]{}$

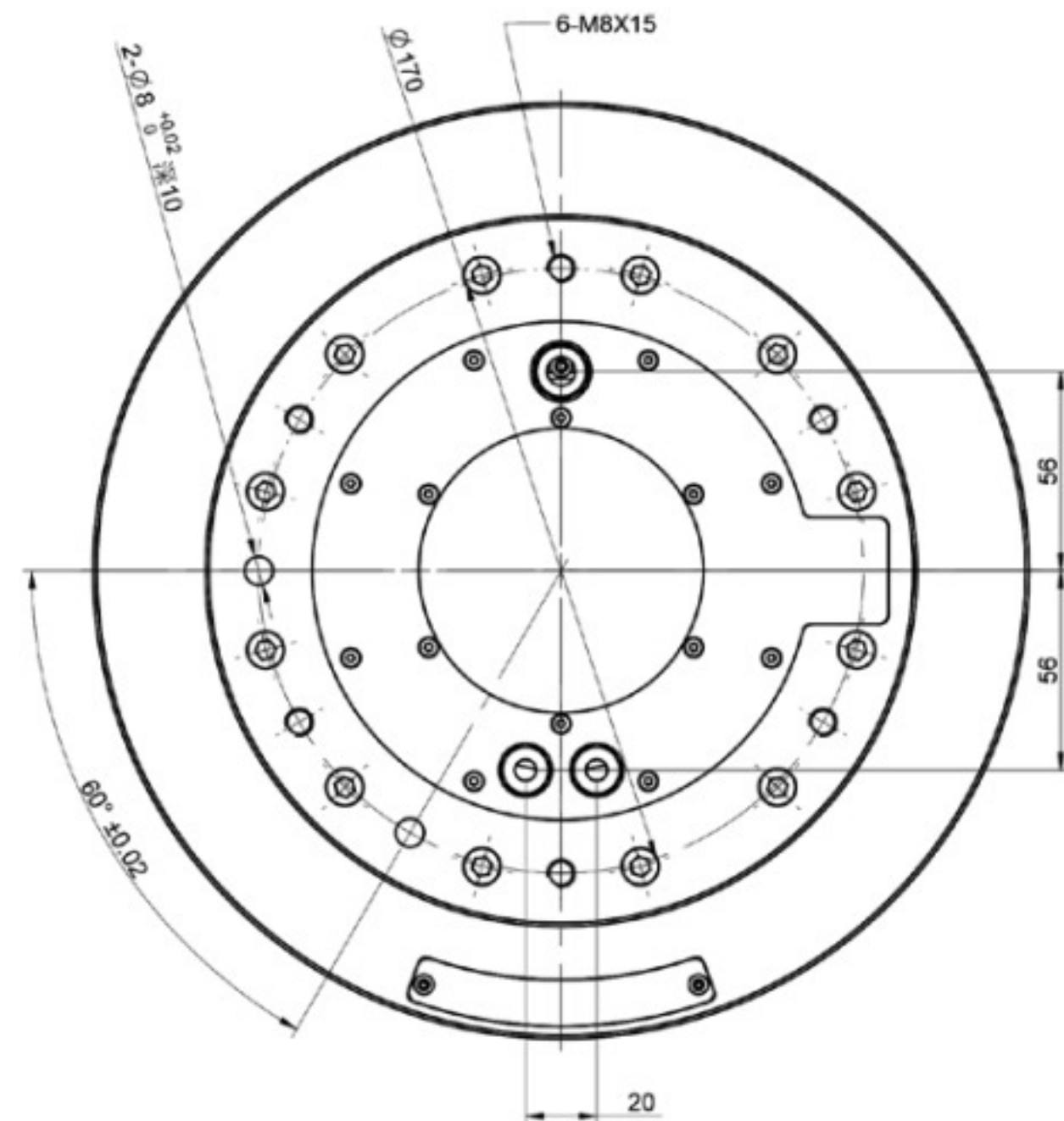
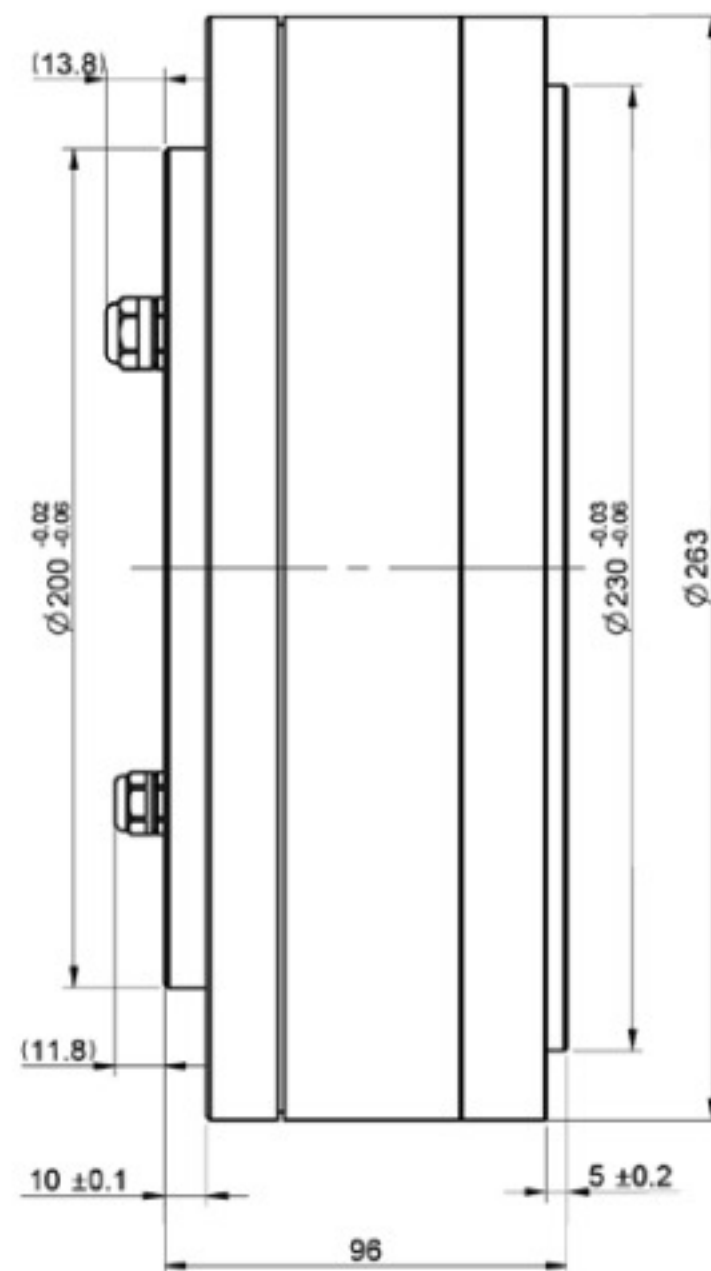
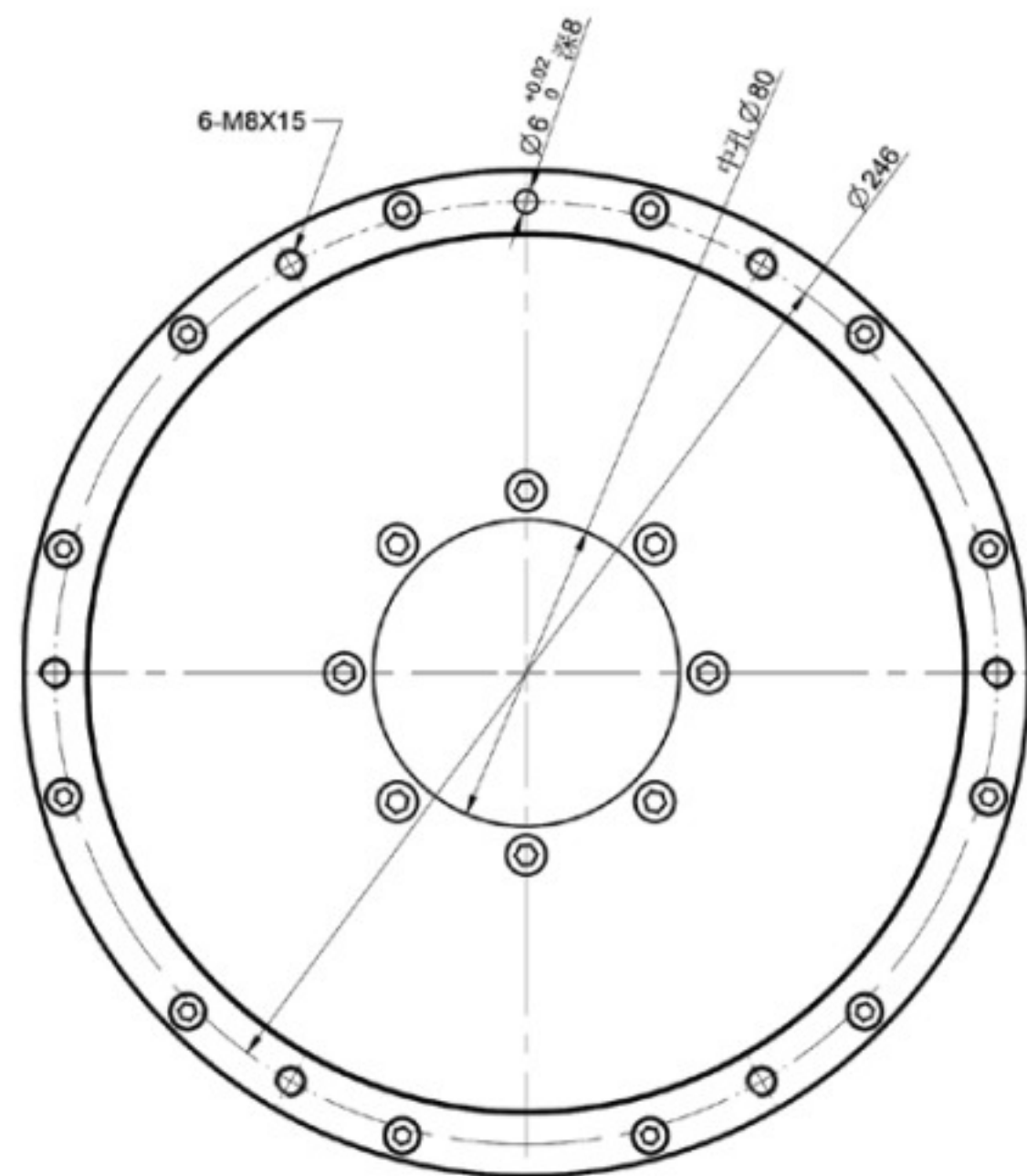


■ GDE-263065-W1

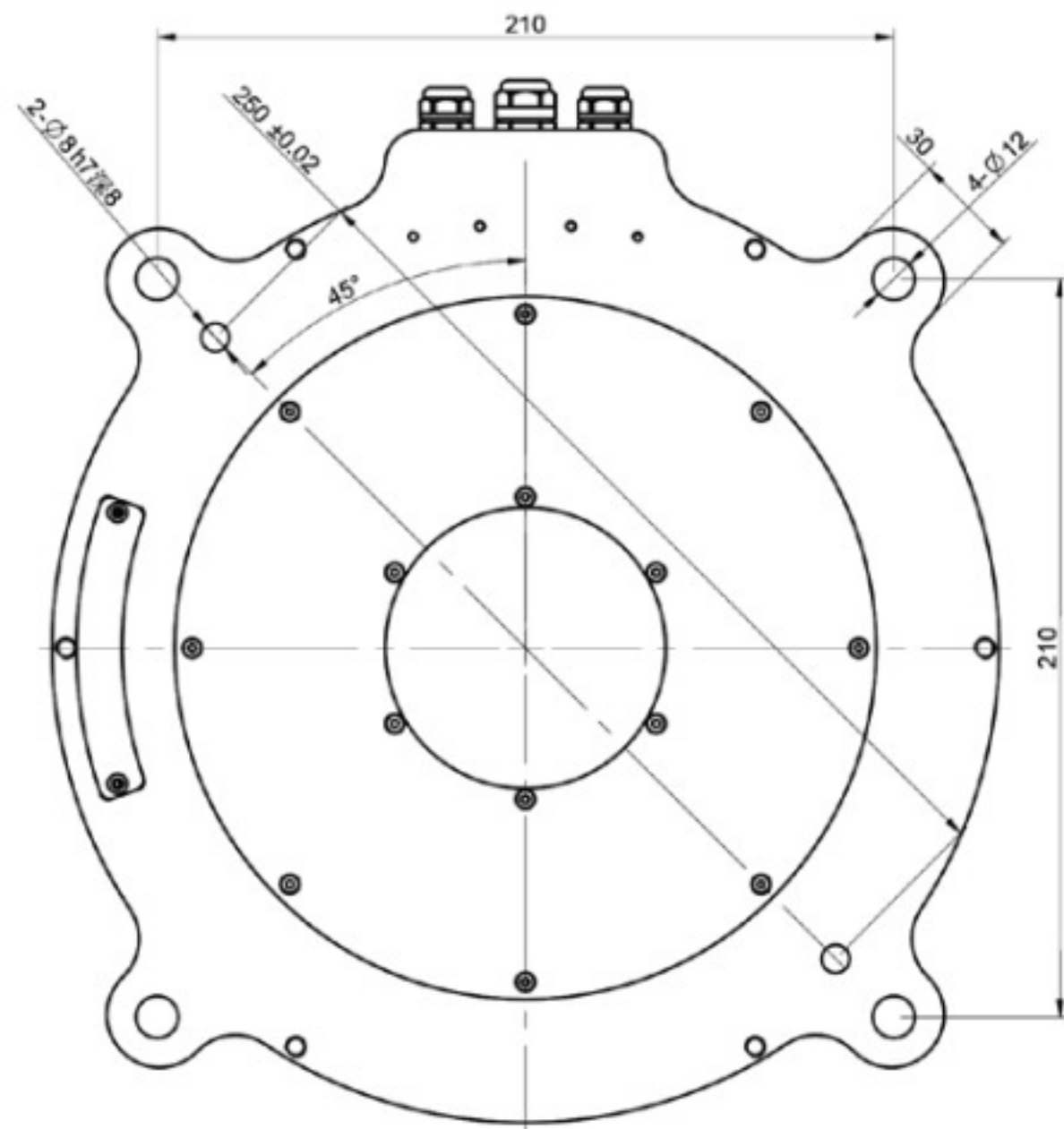
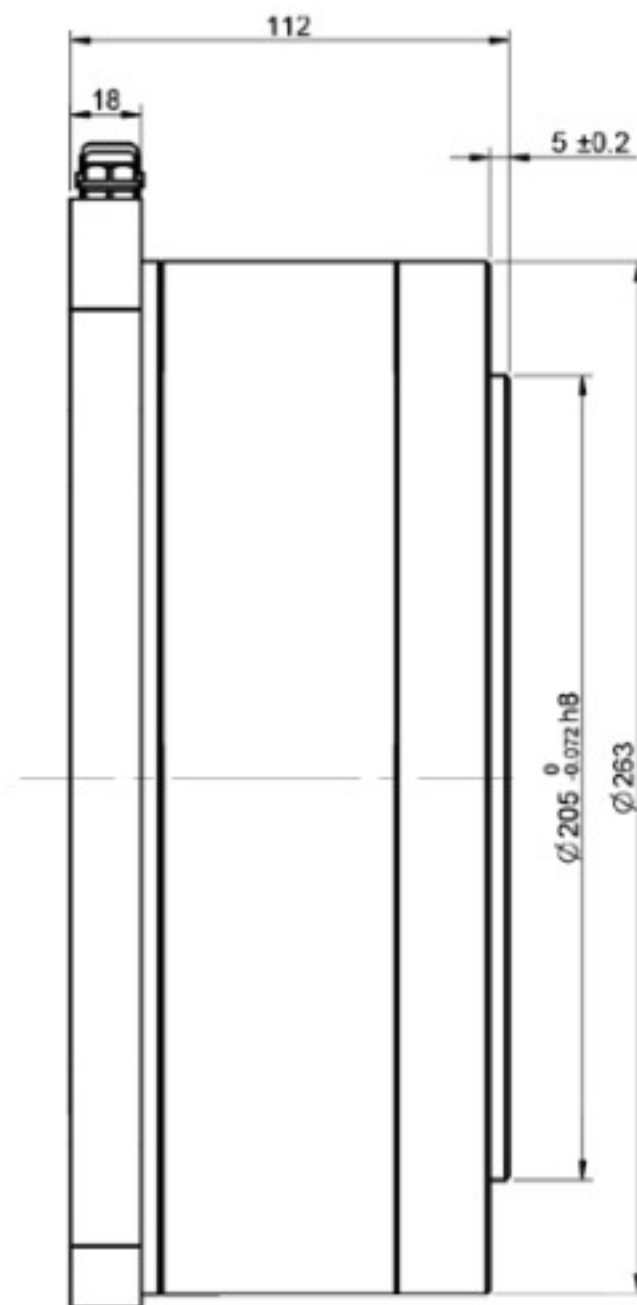
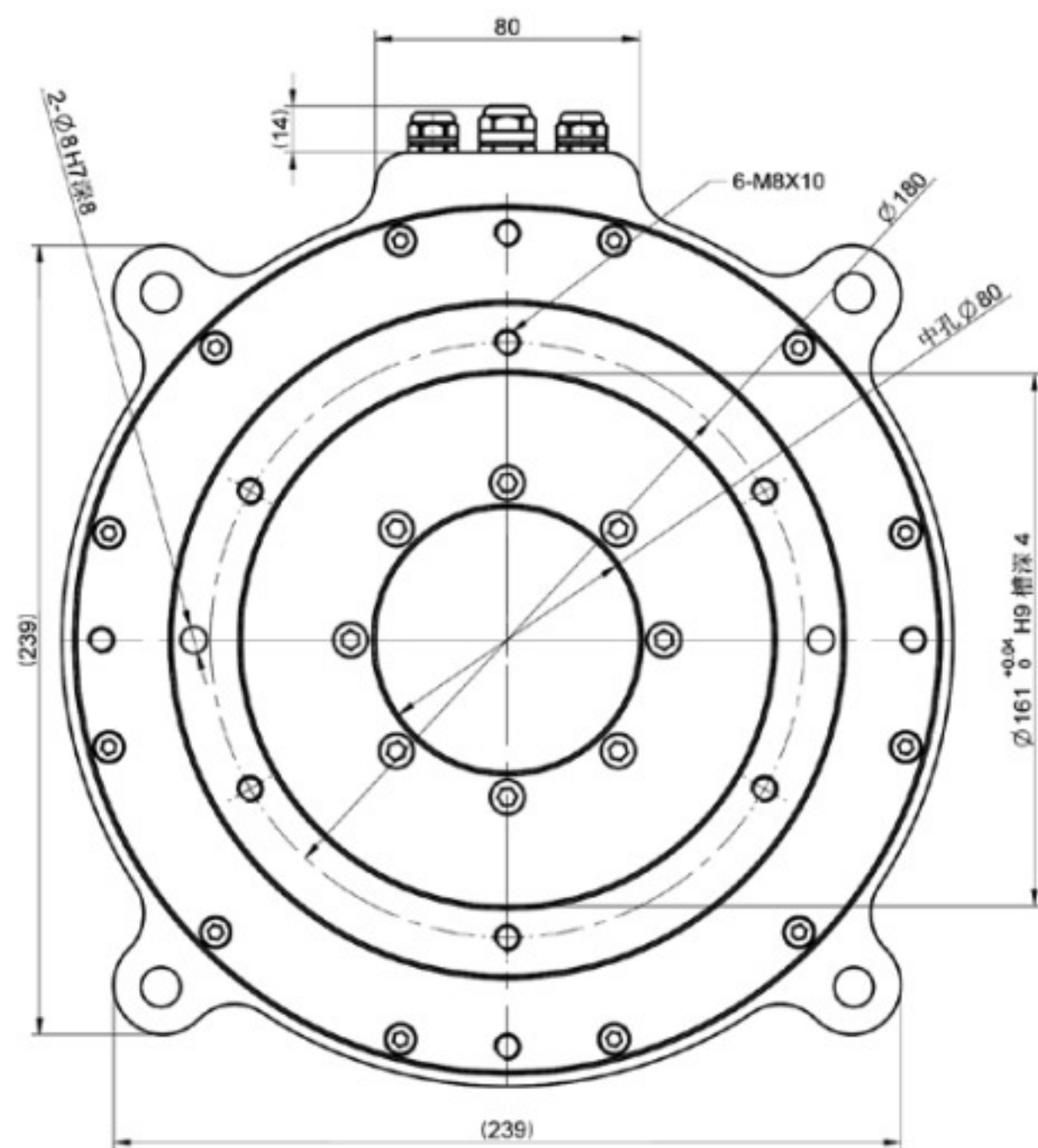




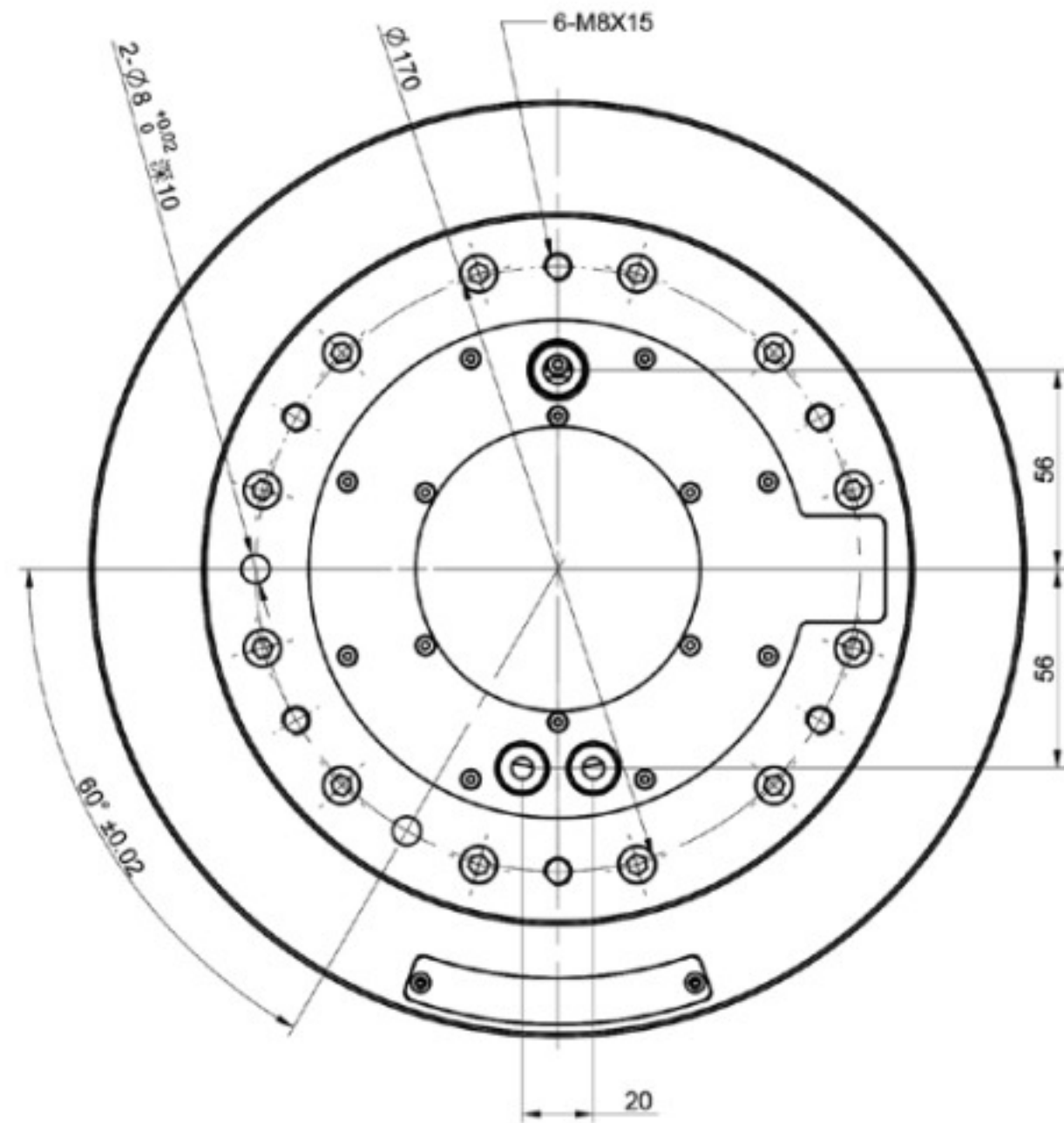
■ GDE-263095-W2



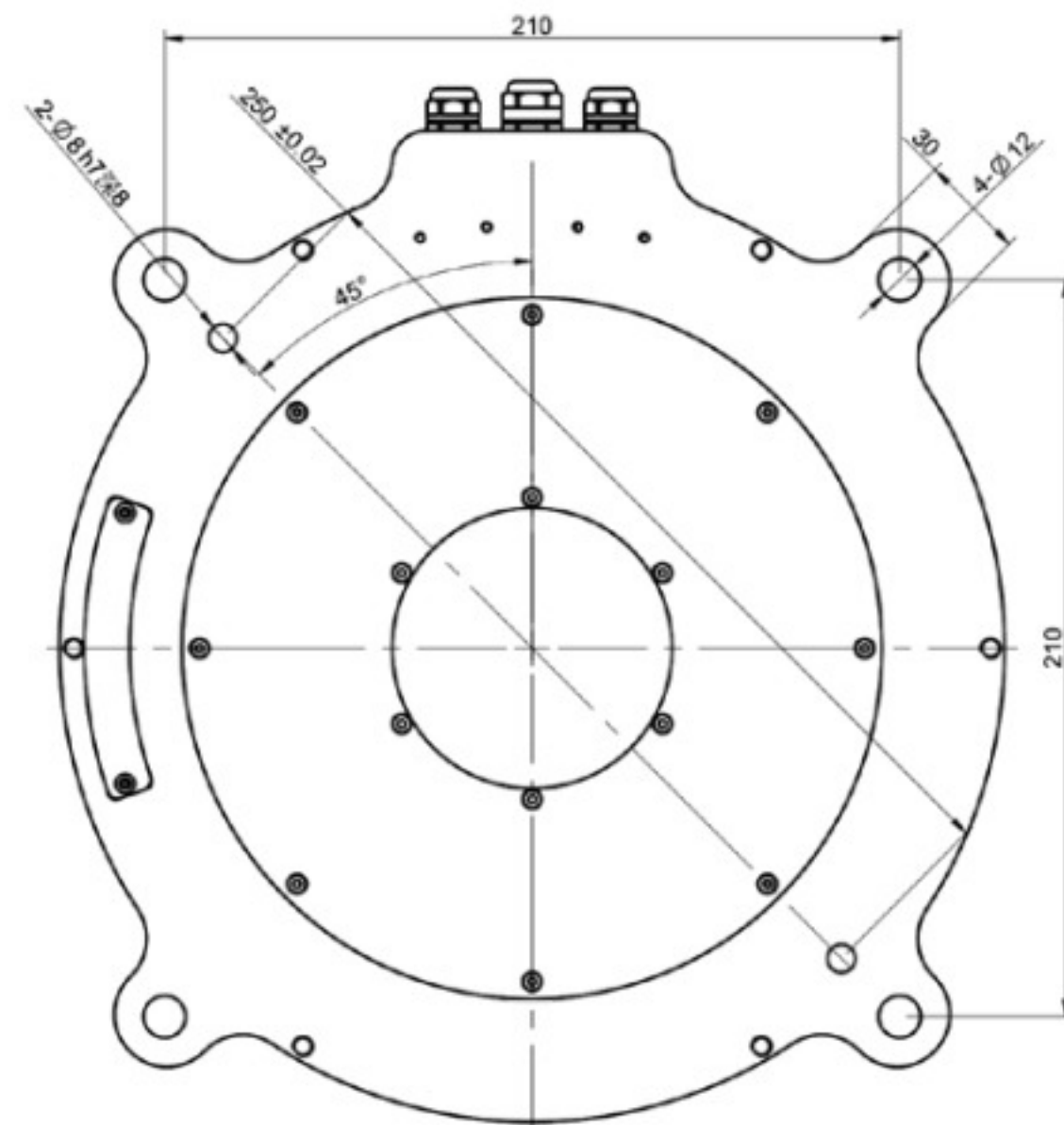
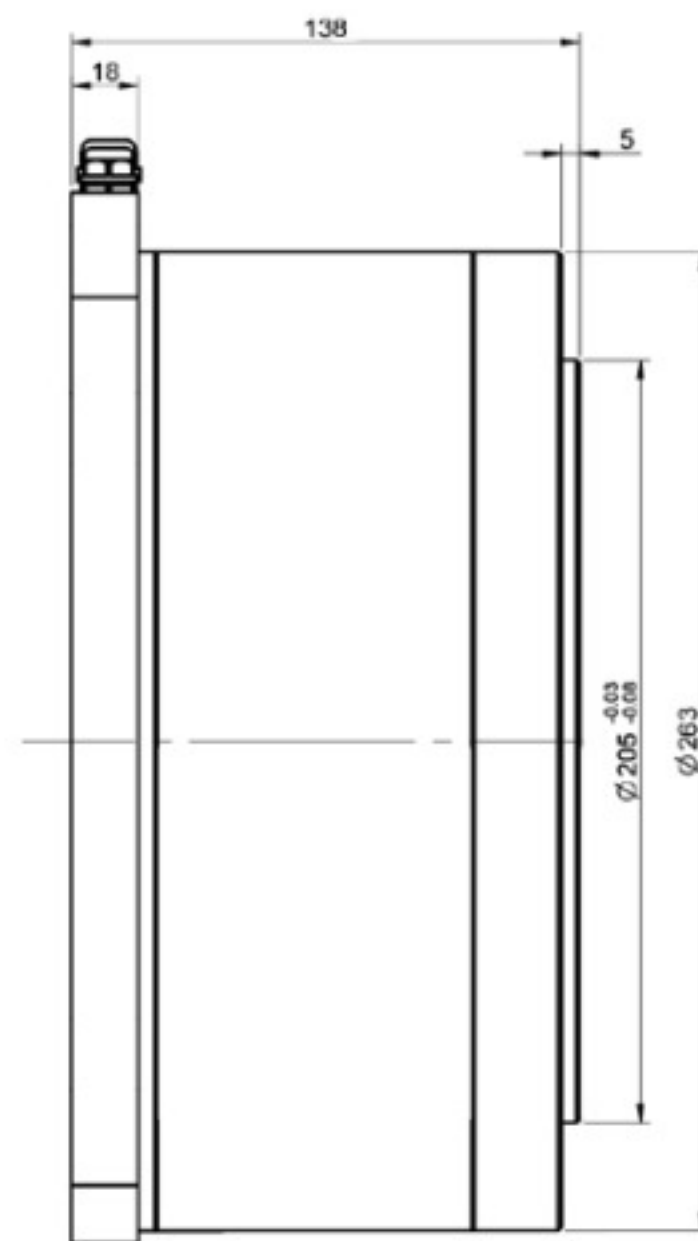
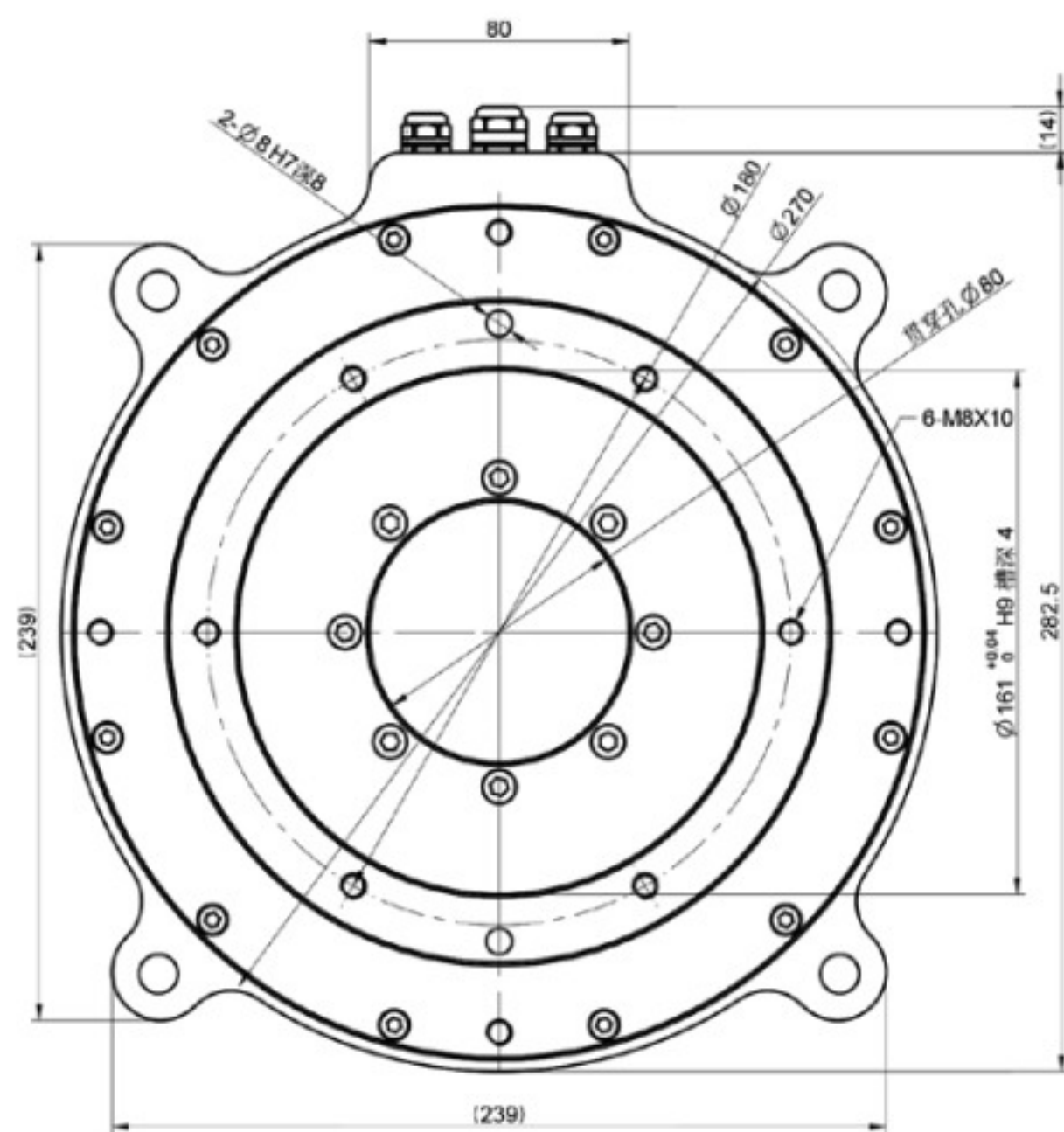
■ GDE-263112-W1



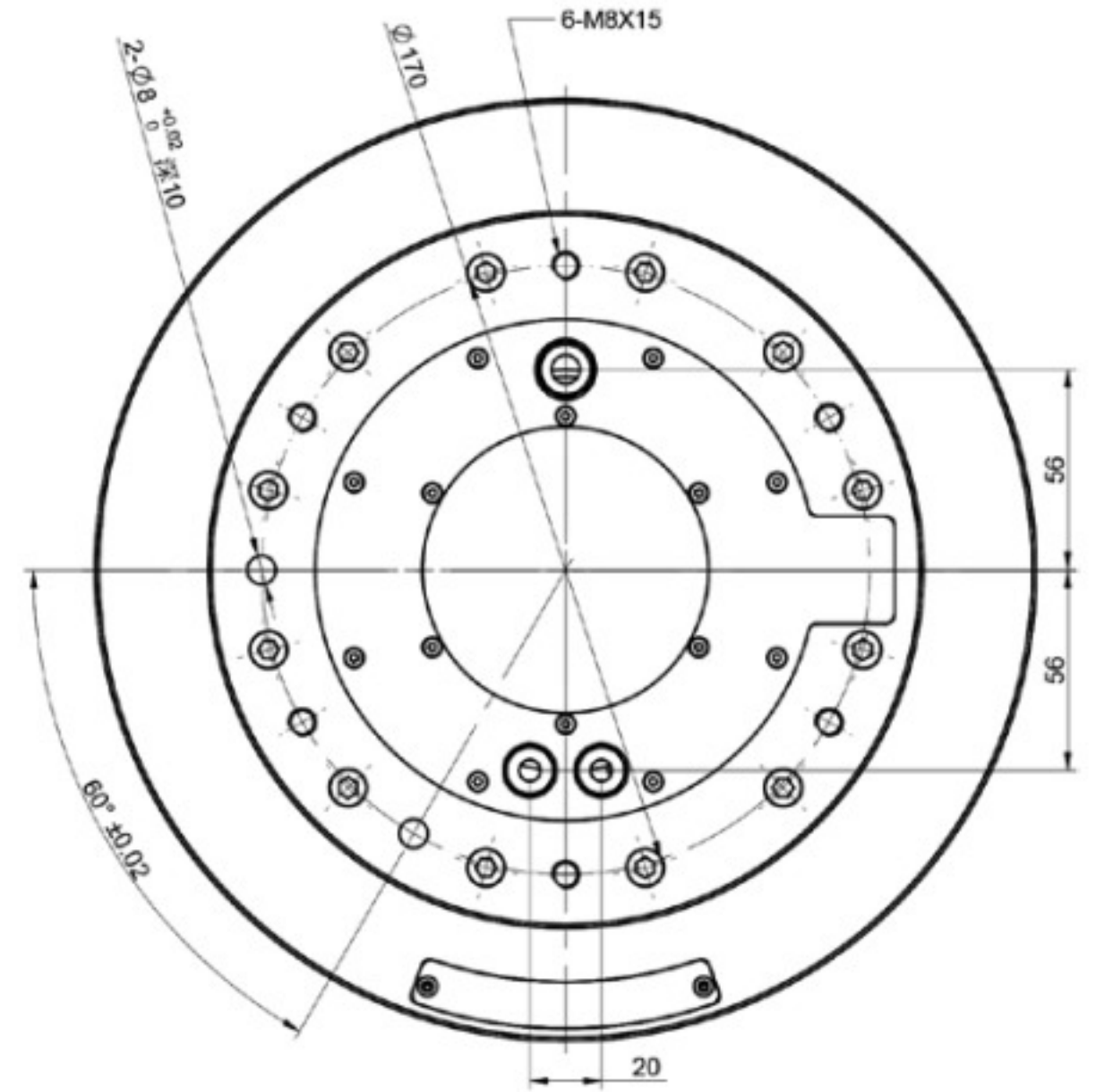
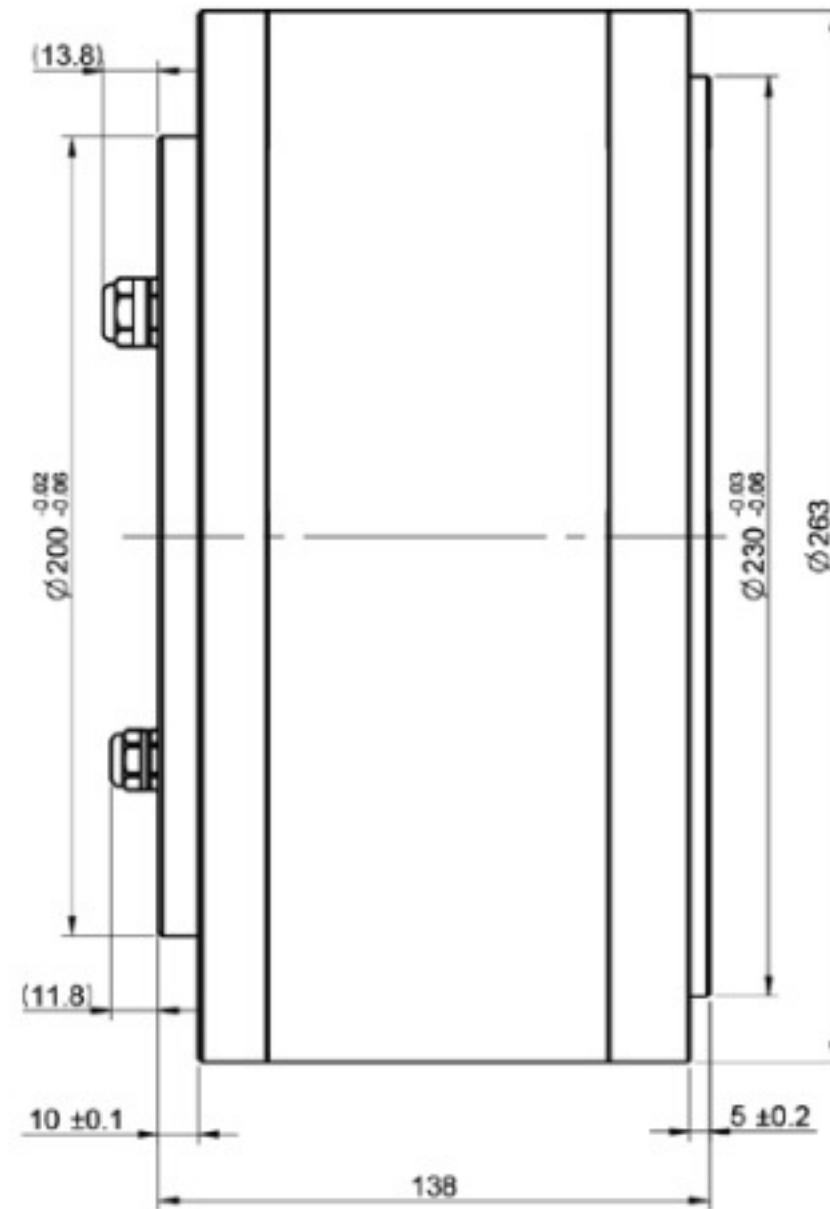
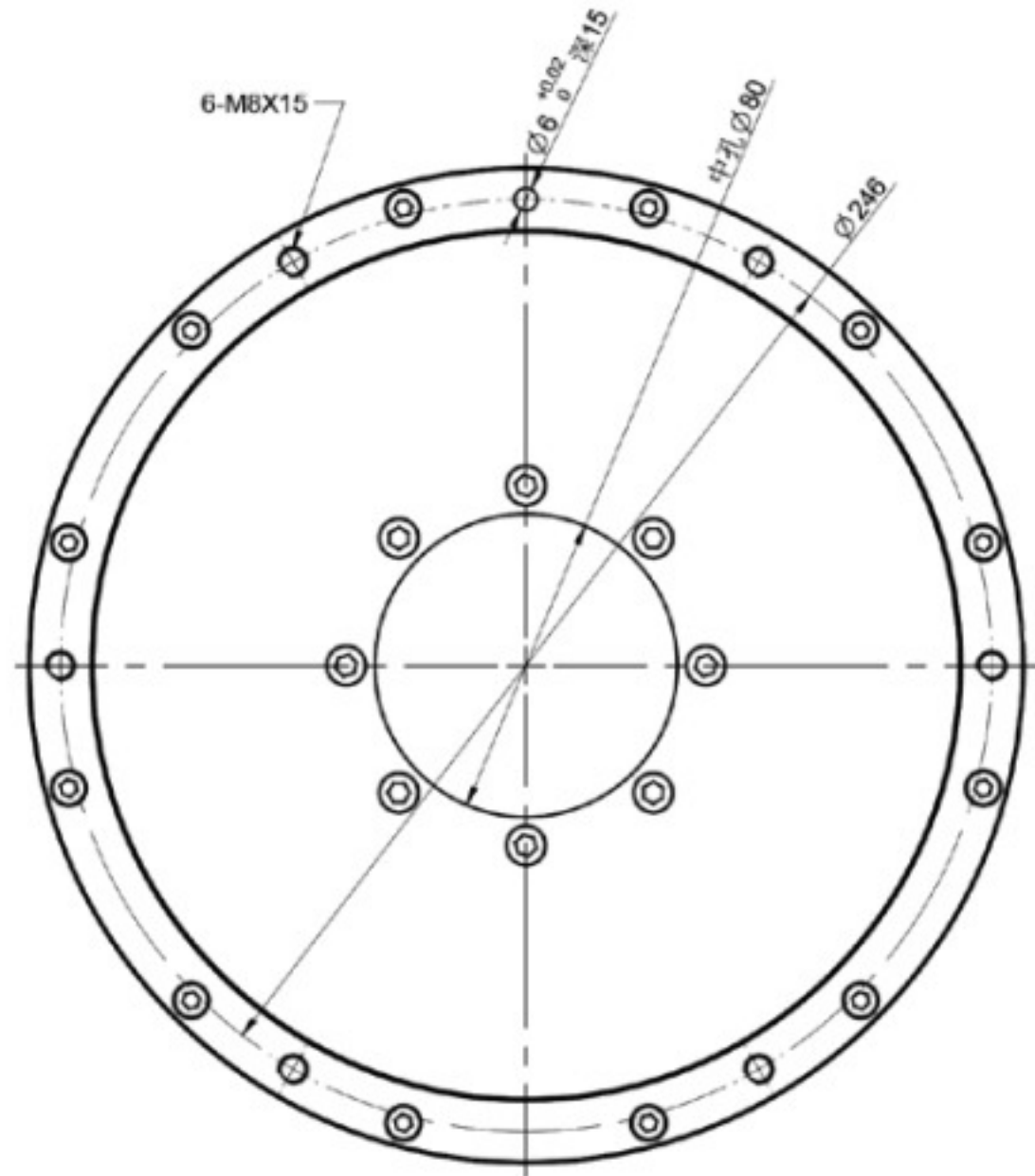
Technical drawing of a circular flange. The drawing shows a circular flange with a central hole and a larger outer hole. The central hole has a diameter of $\phi 6$ with a tolerance of $+0.02$ and a surface texture symbol. The outer hole has a diameter of $\phi 246$. There are 12 holes around the perimeter, each with a diameter of $\phi 8$ and a tolerance of $+0.02$. The holes are arranged in two concentric circles of 6 holes each. The outer circle has a diameter of $\phi 80$. The drawing includes a section line and a label "6-M8X15" pointing to the outer hole.



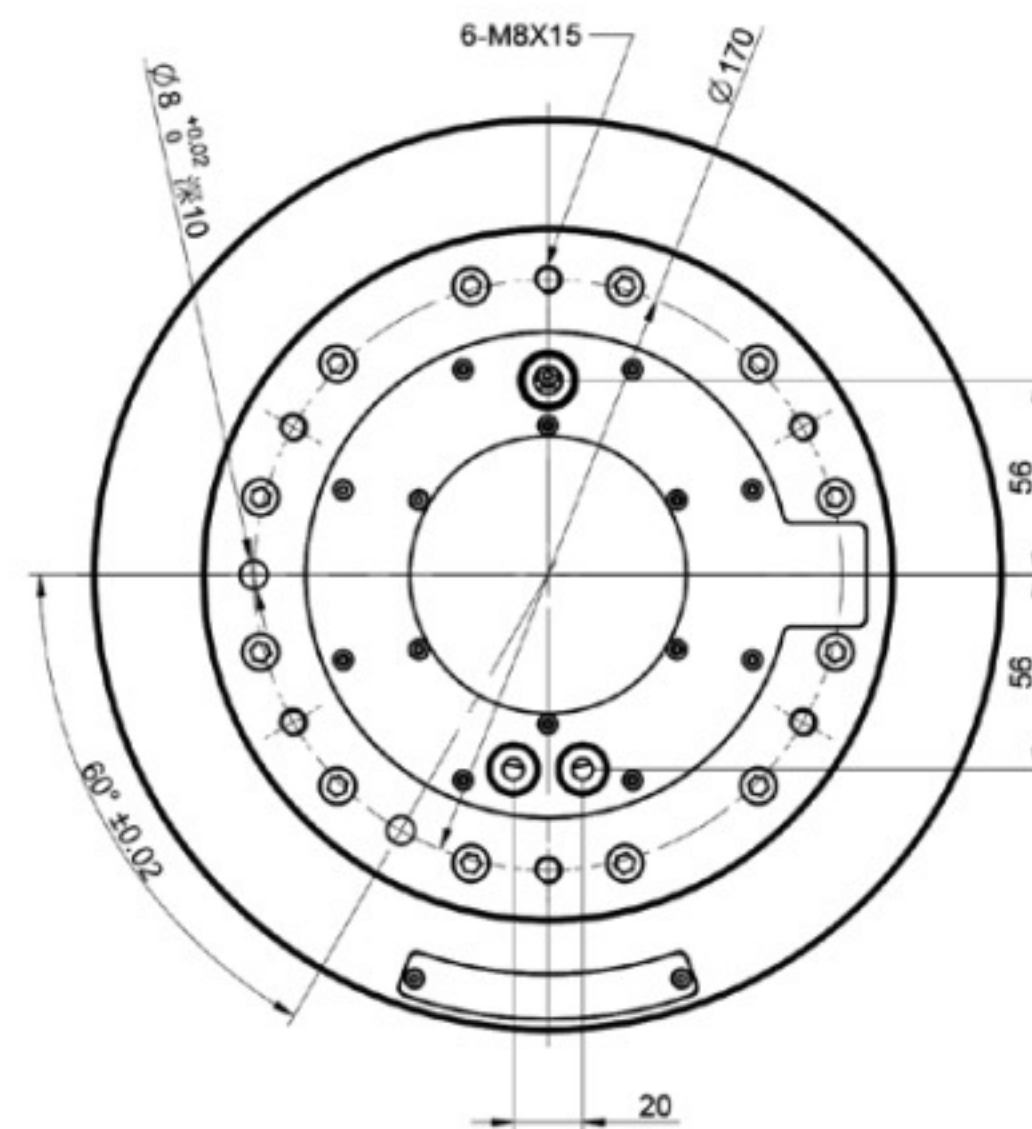
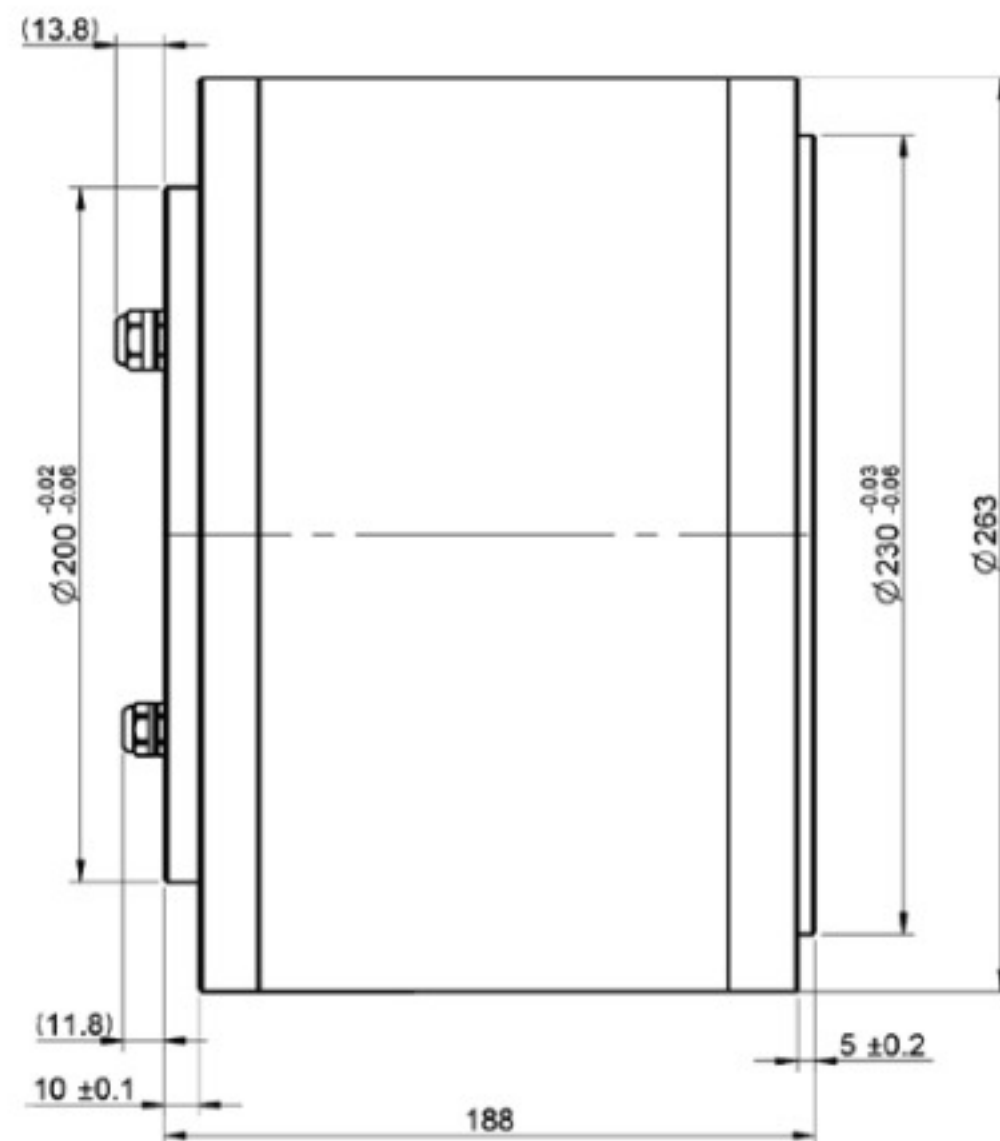
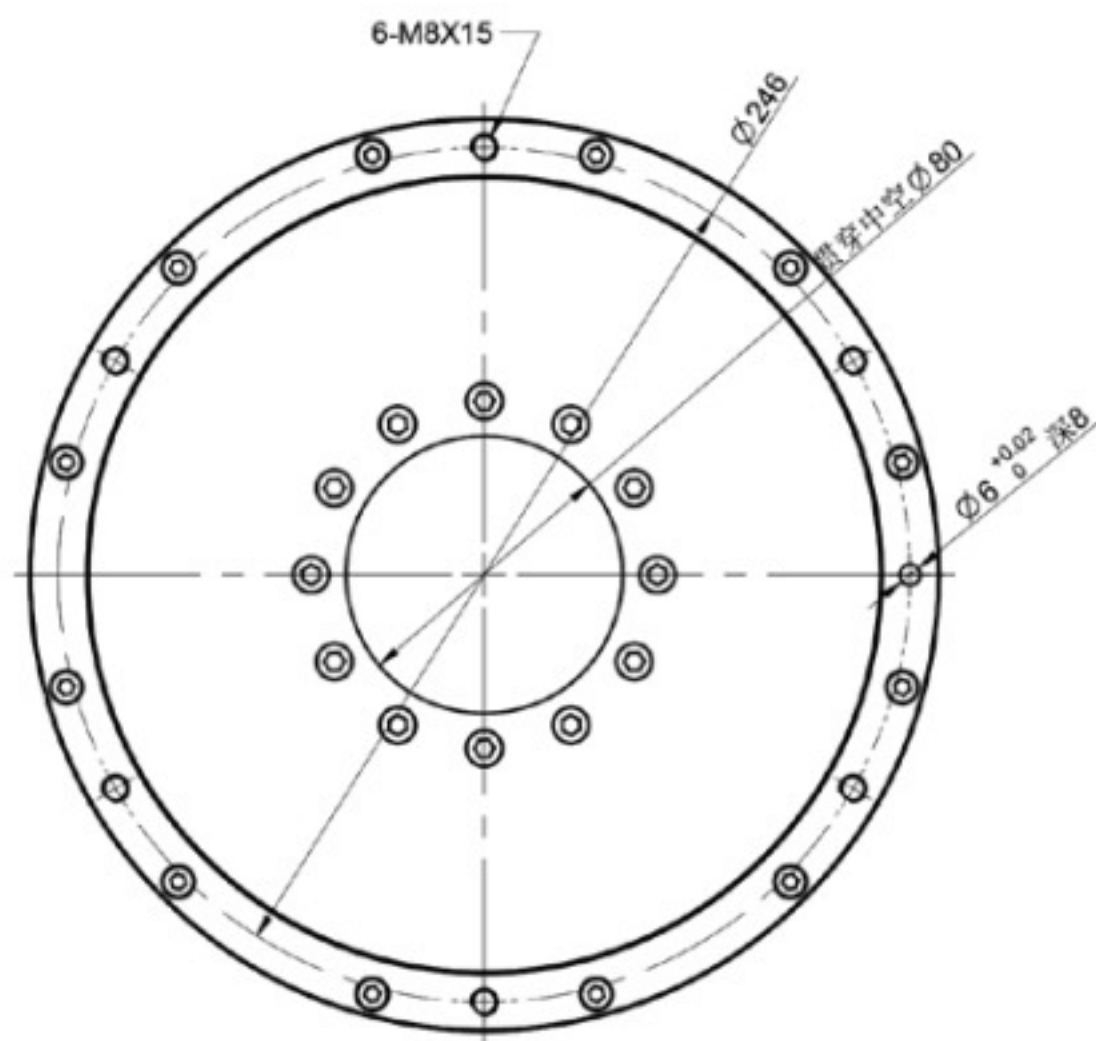
■ GDE-263138-W1



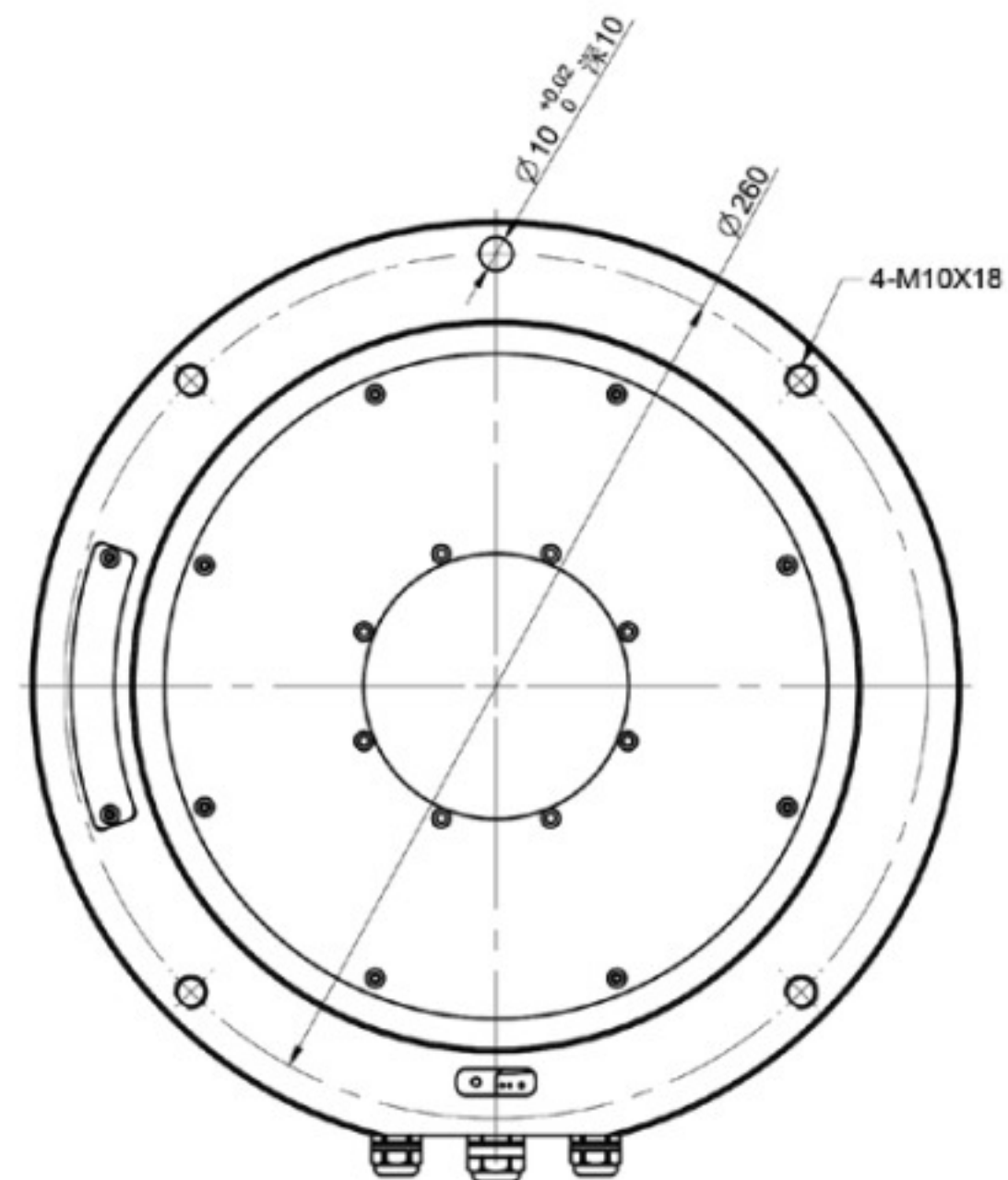
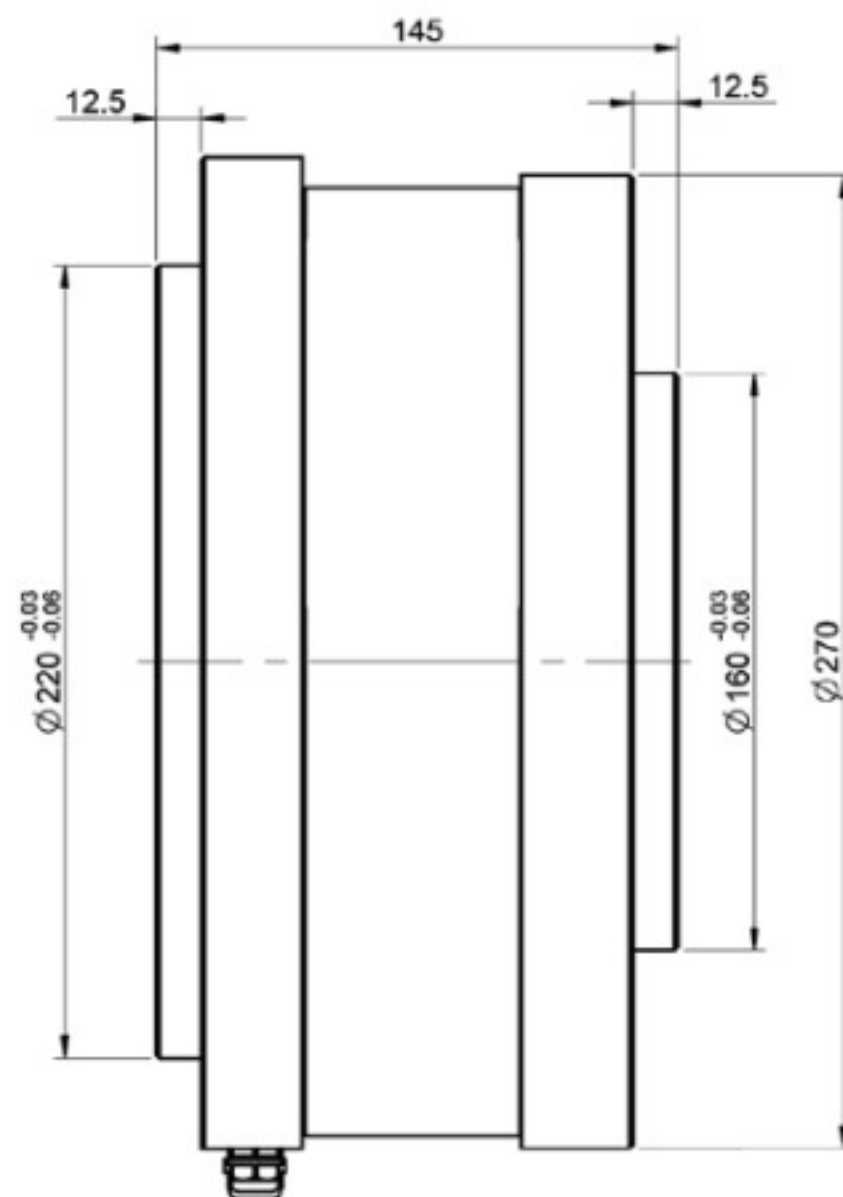
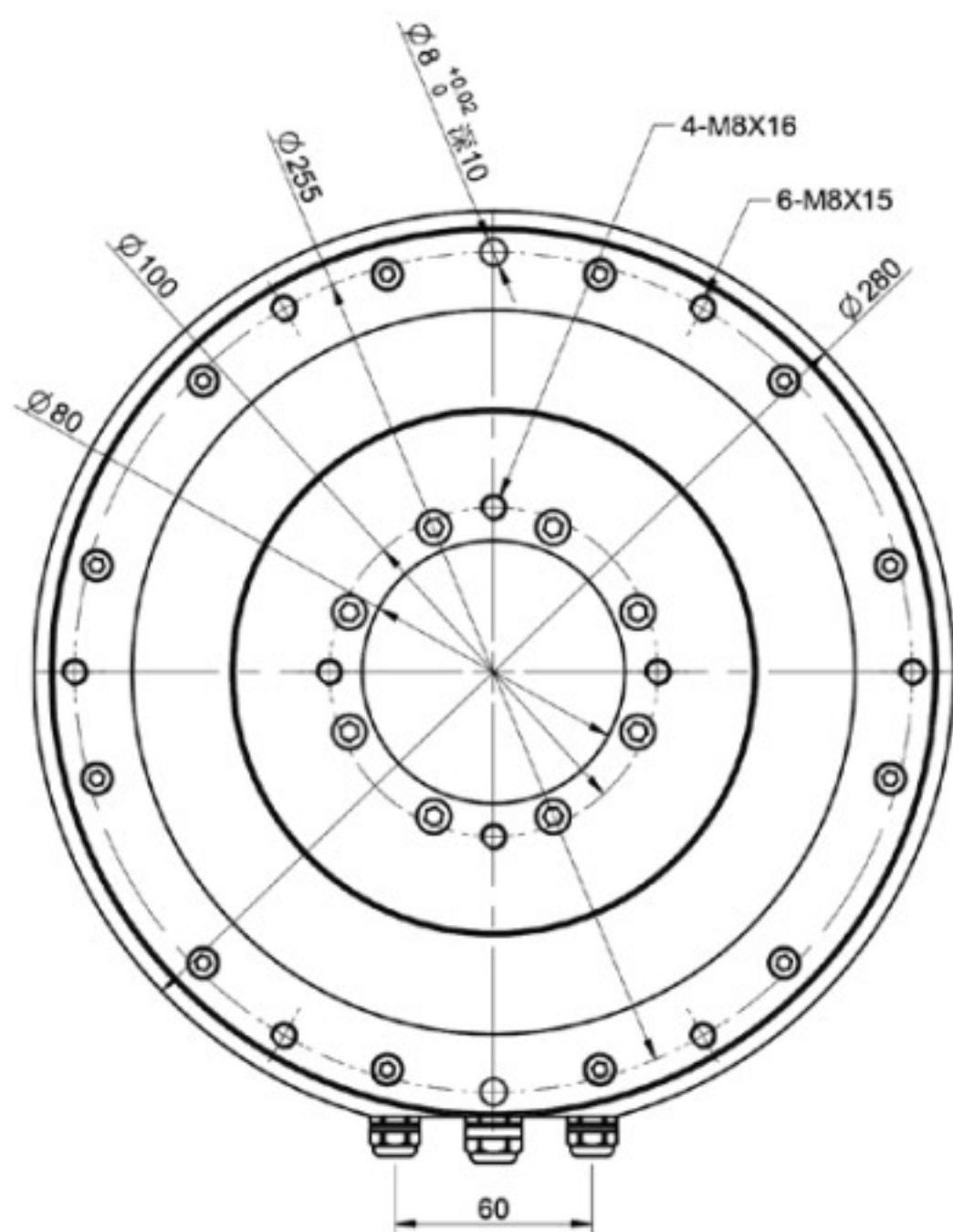
■ GDE-263138-W2



■ GDE-263188-W2

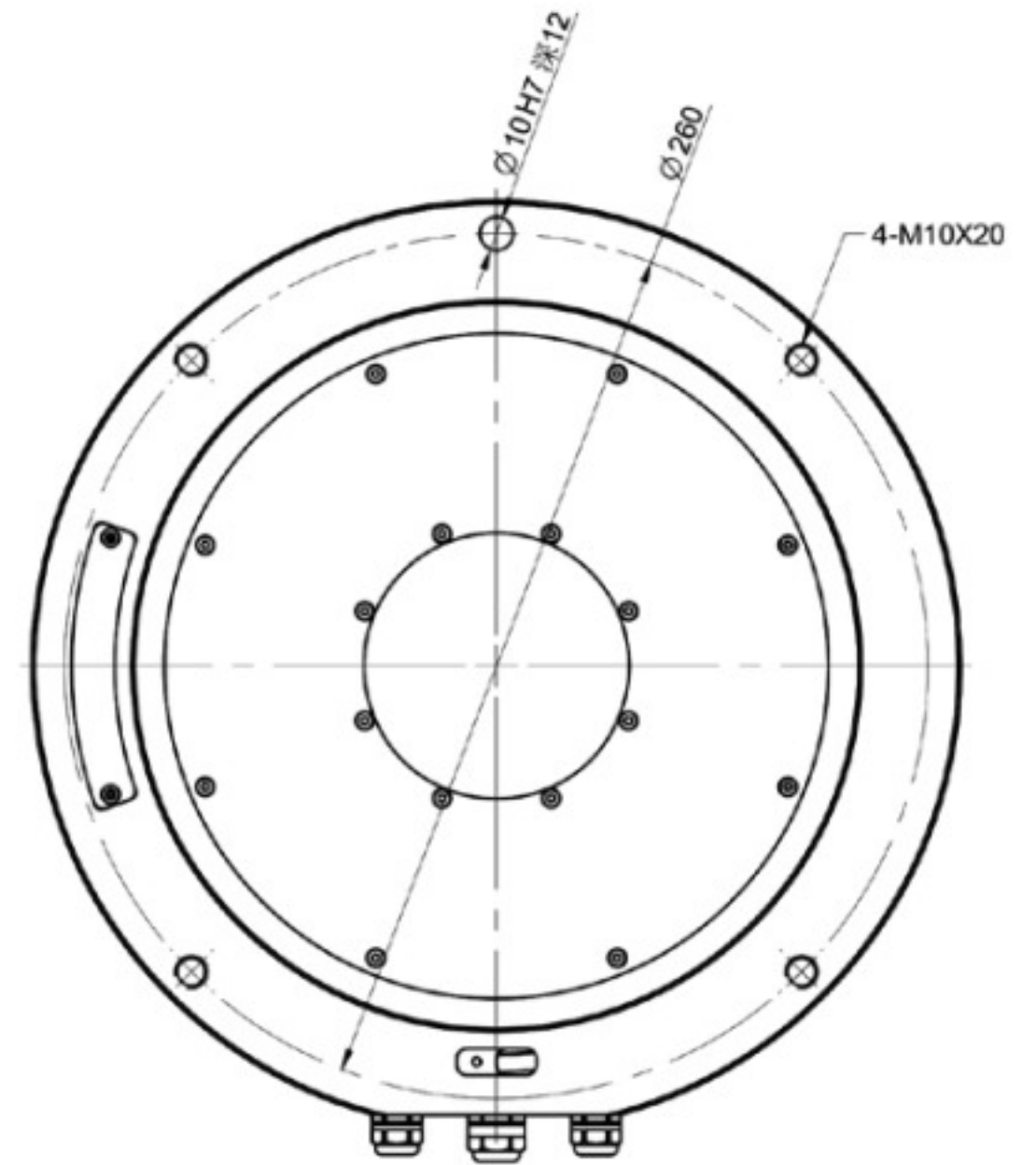
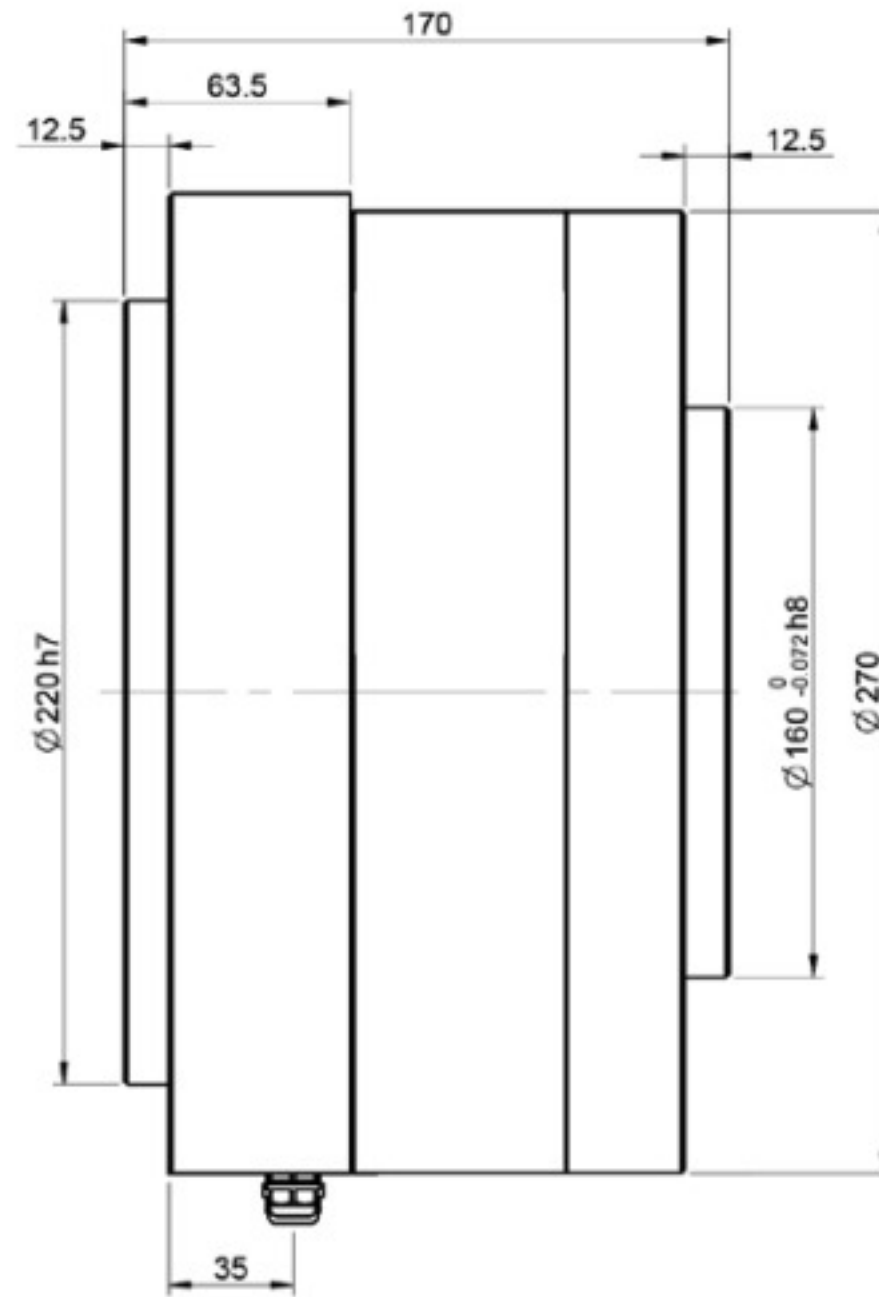


■ GDE-280145-W1

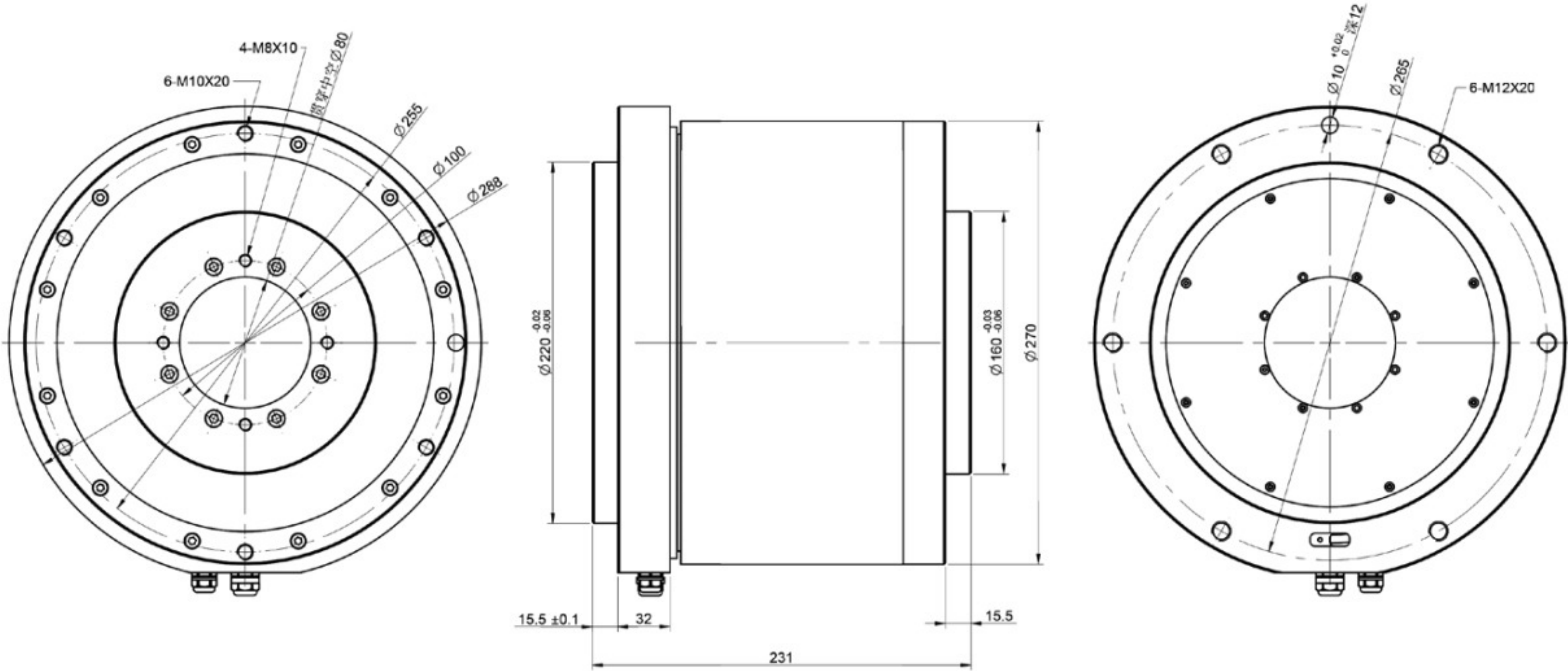


Technical drawing of a circular flange (Figure 10-10). The drawing shows a top view of the flange with concentric circles representing different diameters. Key dimensions and labels include:

- 6-M8X15**: Six M8x15 screws around the outer edge.
- 4-M8X10**: Four M8x10 screws around the inner edge.
- Ø8H7 深10**: Dimension for the central hole and its depth.
- 贯穿孔 Ø80**: Dimension for the through hole.
- Ø100**: Dimension for the outer diameter.
- Ø255**: Dimension for the inner diameter.
- Ø280**: Dimension for the outer diameter.
- 60**: Dimension for the distance between the mounting holes.



■ GDE-280231-W1



Technical drawing of a circular mechanical part, likely a flange or end plate, showing dimensions and features:

- Overall Dimensions:**
 - Outer diameter: $\varnothing 325$
 - Inner diameter: $\varnothing 255$
 - Central hole diameter: $\varnothing 130$
 - Inner ring diameter: $\varnothing 80$
- Features and Annotations:**
 - 6-M8X12:** Six M8x12 screws are shown around the central hole.
 - 2- $\varnothing 8$ $^{+0.02}_0$ 深10:** Two $\varnothing 8$ holes with a depth of 10 mm, located on the inner ring.
 - 4- $\varnothing 9$ 通:** Four $\varnothing 9$ through holes, located on the outer ring.
 - 2- $\varnothing 6$ $^{+0.02}_0$ R200:** Two $\varnothing 6$ holes with a radius of 200 mm, located on the outer ring.
- Dimensional Tolerances:**
 - Inner diameter: 255 ± 0.02
 - Central hole diameter: 130 ± 0.02
 - Inner ring diameter: 80 ± 0.02

