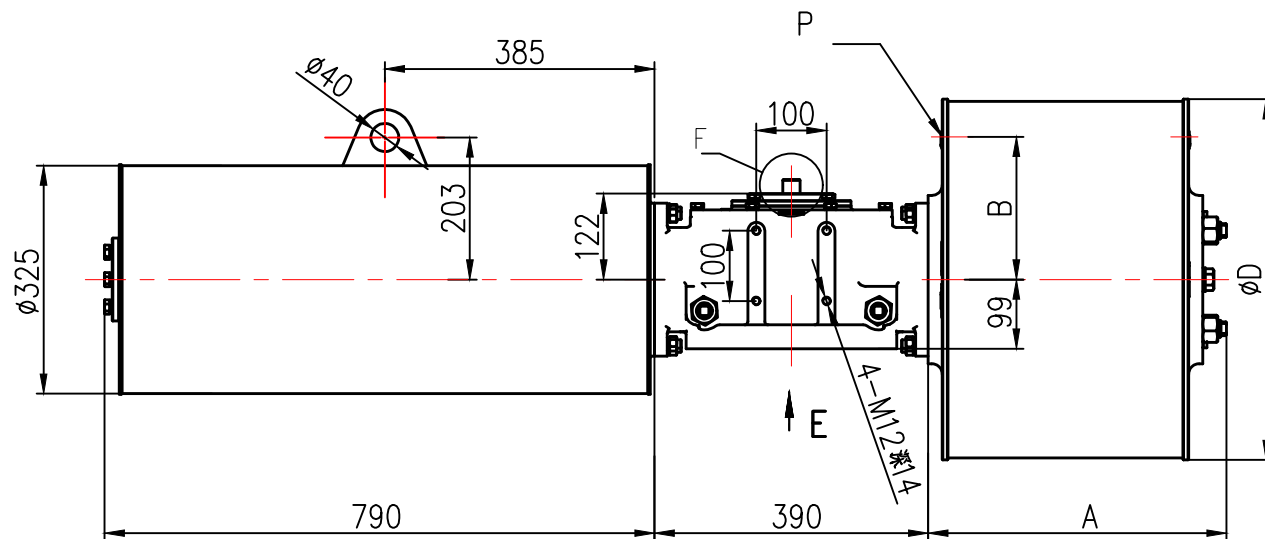
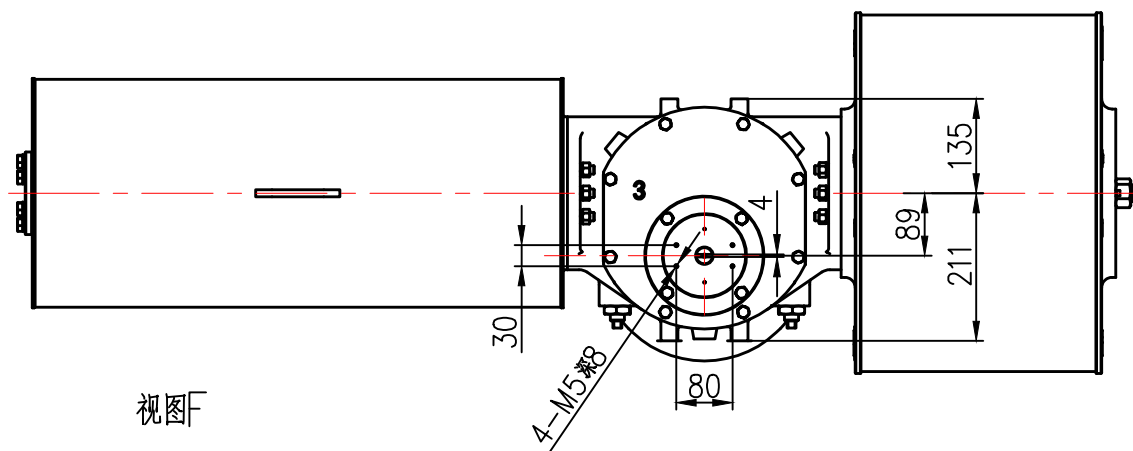


Technical drawing of a circular mechanical part, likely a flange or end view of a shaft. The drawing includes the following dimensions and annotations:

- Overall Diameter:** $\phi 254$
- Inner Diameter:** $\phi 80$ 深175 (Depth 175)
- Radial Dimension:** 85.4
- Top Flange Thickness:** 22
- Thread Specification:** 8-M16 深24 (8 holes, M16 thread, depth 24)
- Internal Features:** The drawing shows a central shaft with a keyway and a smaller internal feature.



A schematic diagram of a mechanical assembly. On the left, a rectangular box contains a coiled spring. The spring is connected to a horizontal shaft. This shaft passes through a circular component that has a red crosshair centered on its face. The circular component is mounted on a larger, L-shaped structure. The entire assembly is shown in a cross-sectional or side-view perspective.



Technical drawing of a mechanical part. The drawing shows a cross-section of a component with a semi-circular end. Key dimensions are indicated: a diameter of M6 for the central hole, a total width of 12, a height of 4 for the central feature, and a total length of 20. The central feature is shaded with diagonal lines.

						VER	
						VTORK Technology	
	NAME	SIGN	DATE			TILE	VTS Pneumatic Yoke Type Actuator
DRAWN							
CHECK							
APPD.							
				MATERIAL		DRAWING NO.	A3
						VTS3-xxx-SR-F0	
				WEIGHT		SCALE	SHEET