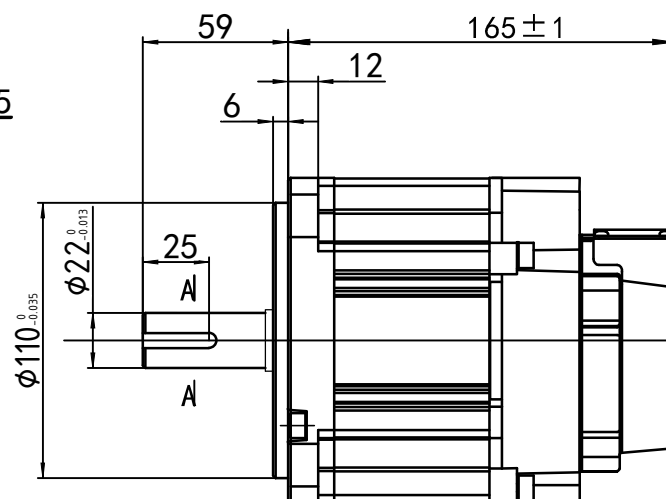


Technical drawing of a square flange. The overall width and height are both 130. The central hole has a diameter of $\phi 145$. There are four mounting holes, each with a diameter of $\phi 8.5$, arranged in a square pattern. The flange has a central hub with a keyway and a series of radial ribs connecting it to the outer square flange.


$$\frac{A-A}{2:1}$$

电机绕组连接器接线顺序				
位号	1	2	3	4
信号	PE	U	V	W

17位多圈绝对值编码器连接器接线顺序							
位号	1	2	3	4	5	6	7
信号	PE	BAT-	BAT+	SD-	0V	SD+	5V

