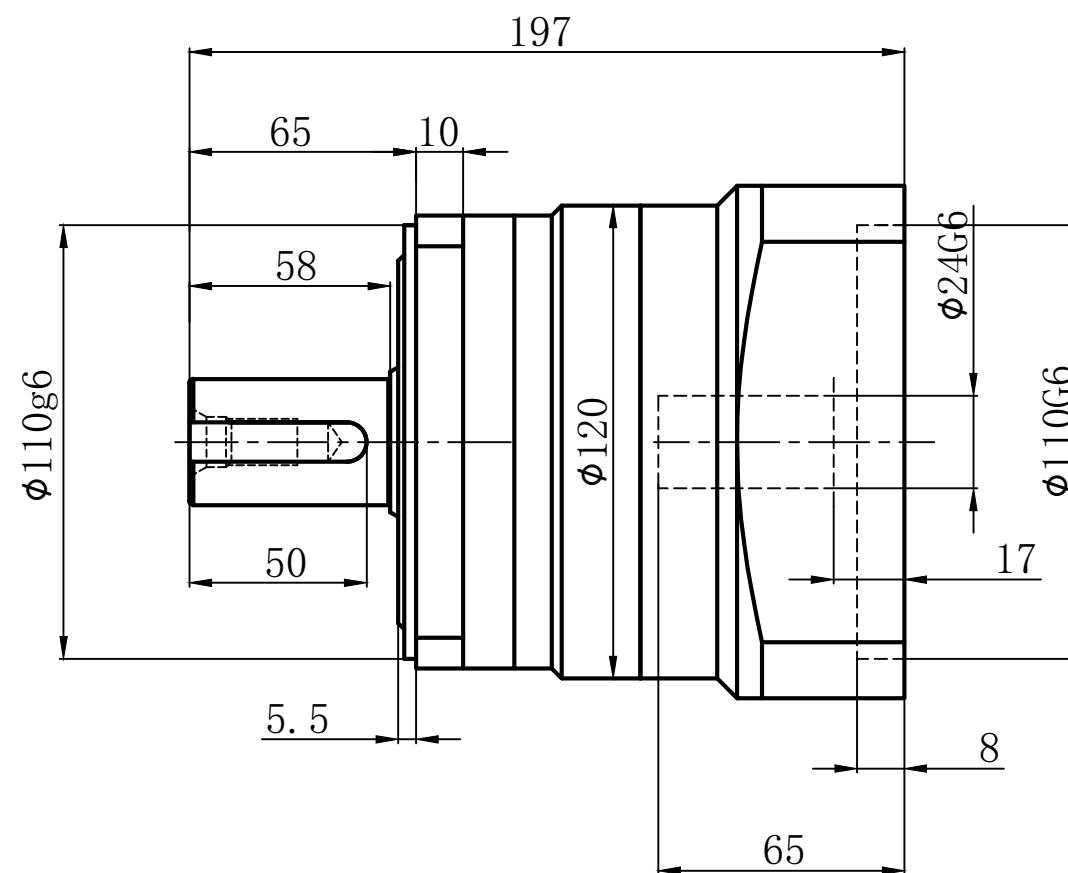


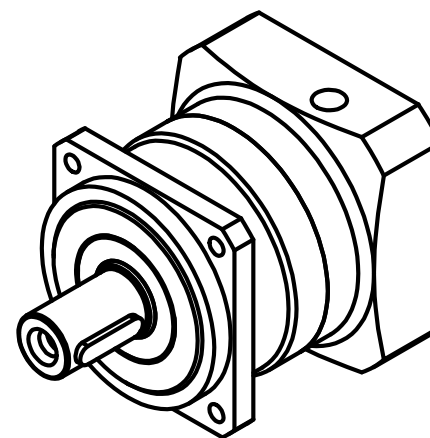
Technical drawing of a circular mechanical part with a square flange. The drawing shows a central circular feature with concentric circles and a central hole. The outer square flange has a width of 130×130 . There are four circular features (possibly bolt holes) arranged in a square pattern. A dimension line indicates a diameter of $\phi 145$ for the central circular feature. The text "4-M8 均布" is written below the drawing, indicating four M8 bolts are evenly distributed.



115×115

φ130

4-φ9 均布



Technical parameters of planetary reducer

減速比 Reduction ratio	3	4	5	7	10
額定扭矩 Rated torque bureau	208	290	330	300	230
最大扭矩 Maximum torque	2.5倍額定扭矩 2.5 times rated output torque				
額定轉速 Rated speed	4000rpm				
最大轉速 Maximum speed	8000rpm				
容許徑向力 Allowable radial force	6700N				
容許軸向力 Allowable axial force	3000N				
工作溫度 Working temperature	-10° ~90°				
背隙 back lash	≤3arcmin				

						行星减速机 Planetary Gearhead Servobox				TB120-L1
标记	处数	分区	更改文件号	签 字	年、月、日					
设 计			标准化			阶段标记		重量	比例	
审 核								1:1		
工 艺			批准			共 张 第 张				