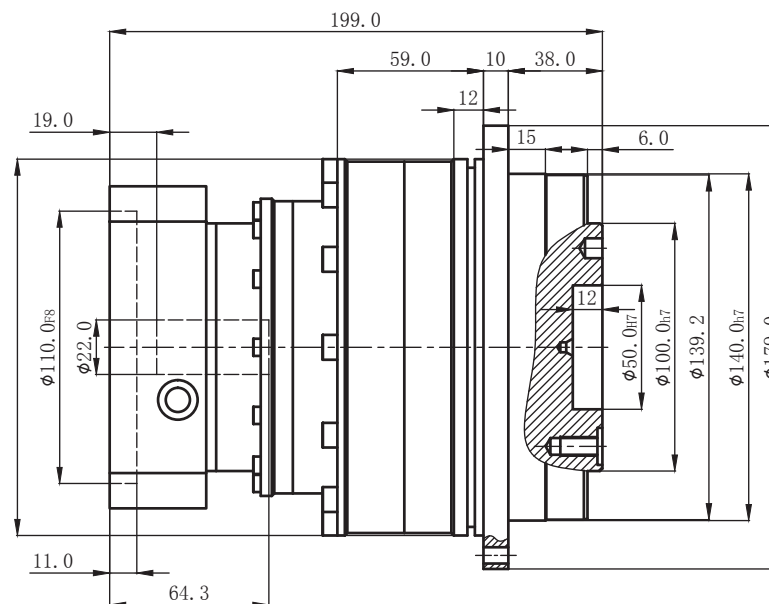


Technical drawing of a circular mechanical part, likely a flange or end view of a shaft component. The drawing shows concentric circles and various dimensions:

- Outer diameter: $\varnothing 80.0$
- Inner diameter: $\varnothing 168.0$
- Central hole diameter: $\varnothing 8.0_{H7}$
- Central hole depth: 深7.0
- Inner ring diameter: 11-M8.0深17.0
- Outer ring diameter: 12- $\varnothing 6.6$
- Angle: $12-30^\circ$



Technical drawing of a mechanical part (likely a flange or base plate) showing a square outer profile and a circular inner profile. The drawing includes the following dimensions and features:

- Overall square width: $\square 130.0$
- Outer circular diameter: $\varnothing 145.0$
- Inner circular diameter: $\varnothing 100.0$
- Central hole diameter: $\varnothing 40.0$
- Eight mounting holes arranged in a circle with a diameter of $\varnothing 100.0$.
- Each mounting hole has a diameter of $4-M8.0$ and a depth of $\text{深}20.0$.
- The drawing includes a 45° chamfer on the outer corners of the square.

精密伺服行星減速機技術參數																	DD140-L2		德森传动设备有限公司
減速比	15	20	25	30	35	40	50	70	100										
額定輸出力矩	-	540Nm	650Nm	-	550Nm	540Nm	650Nm	550Nm	450Nm										
最大輸出扭矩	2.5倍額定輸出力矩			回程間隙		B1≤5arcmin; B2≤8arcmin		標記	處數	分區	更改文件號	簽名	日期	視角			精密行星減速機		
額定輸入轉速	3000rpm			工作效率		≥94%		設計			標準化			階段標記	重量	比例	Tel/電話: 020-84062742		
最大輸入轉速	6000rpm			工作溫度		-10℃~+90℃		校對						S		1:1	Fax/傳真: 020-84433960		
容許彎曲力	1300N			防護等級		IP65		審覈									H. DD. 140. 02. 13. 0001		
容許軸向力	10590N			噪音		≤65dB		工藝			批准			共 1 張	第 1 張				