

Technical drawing of a mechanical component, showing a top view and a side view.

Top View Dimensions:

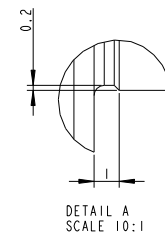
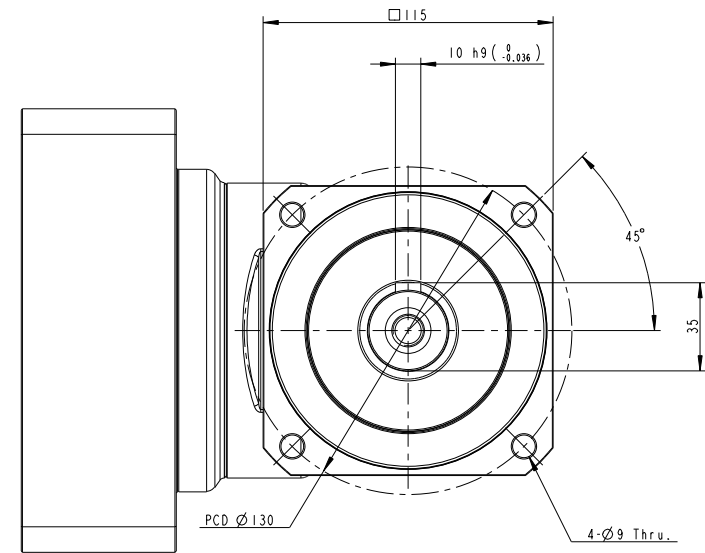
- Overall square width: 176
- Central circular feature diameter: $\varnothing 200$
- Four corner holes: 4-M12
- Inner circular feature diameter: $\varnothing 235$
- 45° chamfer angle
- Inner circular feature diameter: $\varnothing 114$

Side View Dimensions:

- Total height: 210.5
- Top flange thickness: 62
- Internal feature height: 115 max.
- Internal feature diameter: $\varnothing 114.3$
- Internal feature diameter: $\varnothing 35$ max.
- Internal feature diameter: $\varnothing 128$
- Internal feature diameter: $\varnothing 40$
- Internal feature diameter: $\varnothing 32$ h6 (-0.016 / -0.012)
- Internal feature diameter: $\varnothing 110$ g6 (-0.012 / -0.014)
- Internal feature diameter: $\varnothing 40$
- Internal feature diameter: $\varnothing 114$
- Internal feature diameter: $\varnothing 16$
- Internal feature diameter: $\varnothing 28$
- Internal feature diameter: $\varnothing 40$
- Internal feature diameter: $\varnothing 5$
- Internal feature diameter: $\varnothing 10$
- Internal feature diameter: $\varnothing 65$
- Internal feature diameter: $\varnothing 64$
- Internal feature diameter: $\varnothing 149$
- Internal feature diameter: $\varnothing 278$

Other Dimensions:

- 45° chamfer angle
- SEE DETAIL A



PART NO. PA2R-115-1ST-35-P0411800501 AD-PE2-S35-M176-1		 APEX DYNAMICS, INC.				
APPROVALS	DATE	TITLE PA2R-115-1 Stage-S35 , RATIO= 3-10 AND MOTOR FLANGE MOUNTING				
DRAWN 蔡璋佳		DWG NO. PA2R-115-1ST-35-P0411800501				
CHECKED						
APPROVED			<table border="1"> <tr> <td>SIZE A1</td> <td>SCALE 1 : 1</td> <td>REV</td> </tr> </table>	SIZE A1	SCALE 1 : 1	REV
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