

Technical drawing of a mechanical part, likely a pump housing, showing a top view and a side view. The top view is a square with a central circular feature. Dimensions are given in millimeters. The side view shows the profile of the part, including a flange on the left. The drawing includes a title block with the text 'PUMP HOUSING' and 'MATERIAL: ALUMINUM'.

Dimensions (mm):

- Overall width: 214
- Overall height: 228
- Inner square width: 150
- Inner square height: 150
- Outer square width: 200
- Outer square height: 200
- Central circular feature diameter: $\phi 11$
- Flange diameter: $\phi 11$
- Flange thickness: 4
- Flange material: ALUMINUM

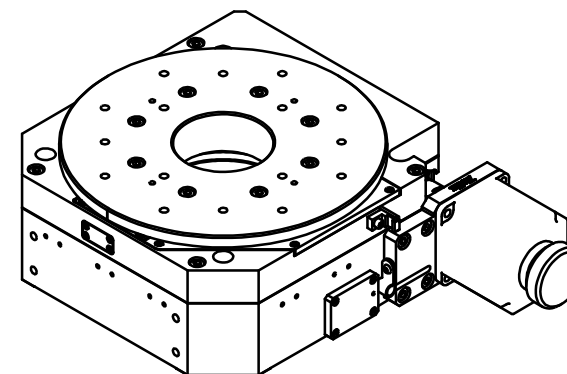
Technical drawing of a circular mechanical component, likely a flange or end plate, showing dimensions and specifications.

Dimensions:

- Overall diameter: $\phi 60 \text{ H7}$
- Outer diameter: 150
- Inner diameter: 50
- Flange thickness: 10
- Mounting hole diameter: 4-M6 $\nabla 8$
- Mounting hole pitch circle diameter: 120
- Mounting hole offset from center: 50
- Mounting hole offset from outer edge: 100
- Mounting hole offset from inner edge: 120
- Mounting hole offset from center: 150

Labels:

- 16-M6 $\nabla 8$
- 4-M6 $\nabla 8$



					高精度电动旋转滑台	TBRW200			
						图样标记		件数	比例
标记	类数	更改文件号	签字	日期		S			
设计	李海涛	主任设计				共 页		第 1 页	
校对	李 尊	标准化			北京卓立汉光仪器有限公司				
审核	杜勉珂	批准	苏大明						
工艺		日期	2023-02-02						