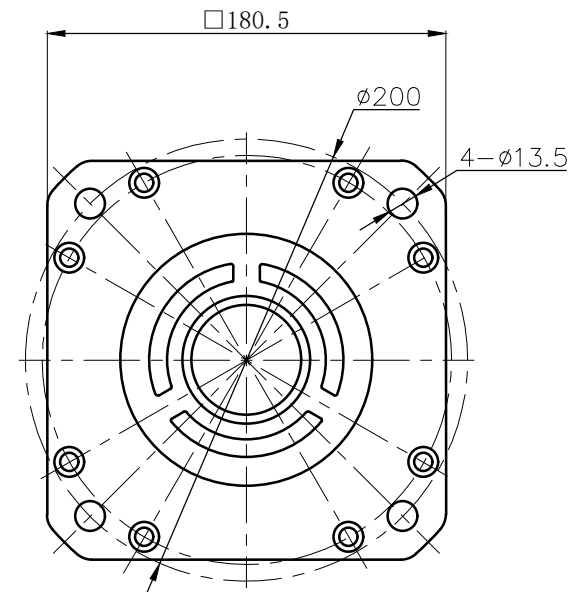
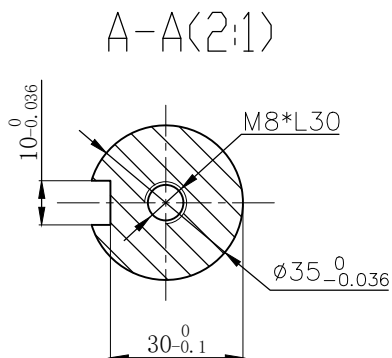
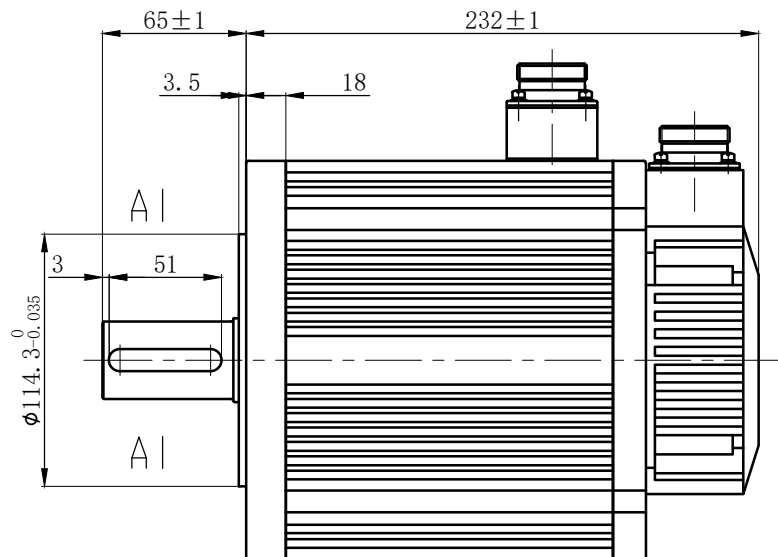


A diagram of a circular component, likely a lens or a sensor, with seven numbered points (1 through 7) indicating specific locations. The component is square-shaped with rounded corners and features a central circular area. The points are distributed as follows: 1 is at the bottom center, 2 is at the bottom left, 3 is at the bottom right, 4 is at the center, 5 is at the top left, 6 is at the top right, and 7 is at the top center. The component is surrounded by a square frame with four small circles at the corners.

A technical drawing of a circular hole in a plate. The hole is defined by three concentric circles. Two small circles, labeled '1' and '2', are located inside the hole, positioned symmetrically about a horizontal centerline. The entire assembly is enclosed in a square frame with four corner fasteners, each represented by a circle with a cross.

F

CONFIRMED&ACCEPTED BY CUSTOMER (客户确认&接受)								品名 伺服电机				
COMPANY CHOP&SIGNATURE (盖章&签名)												
一般公差 TOLERANCE		±0.3/±3°		版本	年 月 日	变更番号	变更内容	设计	备注 NOTE	REV.	A	
制 图/DRAWN		比例 SCALE	1 : 1	物料号		三视图						
设 计/DESIGNED				型号		180SFM-E19015						
审 核/CHECKED				单位 UNIT	mm							
承 认/APPROVED						上海四宏电机有限公司		页 1/1				

品名 伺服电机

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二视图

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