

客户：

Technical drawing of a mechanical part, likely a cylinder or pipe, showing dimensions and callouts. The drawing includes a cross-section view and a side view.

Dimensions:

- Overall length: $\phi 32_{-0.011}^0$
- Overall diameter: $\phi 20_{-0.010}^0$
- Top flange thickness: $2 - 0.3_0^{+0.7}$
- Top flange outer diameter: $14_{-0.12}^0$
- Top flange inner diameter: $2 - 0.3_0^{+0.3}$
- Top flange hole diameter: $2 - 0.3_0^{+0.7}$
- Bottom flange thickness: $2 - 0.3_0^{+0.7}$
- Bottom flange outer diameter: $14_{-0.12}^0$
- Bottom flange inner diameter: $2 - 0.3_0^{+0.3}$
- Bottom flange hole diameter: $2 - 0.3_0^{+0.7}$

Callouts:

- ①: Top flange outer edge
- ②: Top flange inner edge
- ③: Top flange hole
- ④: Bottom flange outer edge
- ⑤: Bottom flange inner edge
- ⑥: Bottom flange hole

单位: mm

标记	处数	修订前内容	修订者	修订日期

NO.	部 件	材 质	数 量	备 注
1	内 圈	GCr15	1	
2	外 圈	GCr15	1	
3	钢 球	GCr15	2*14- ϕ 3.175	
4	保持架	NYLON	2	
5	密封圈	NBR	2	

NBK 宁波庄宏亿轴承有限公司

庄宏亿
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周宝君

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