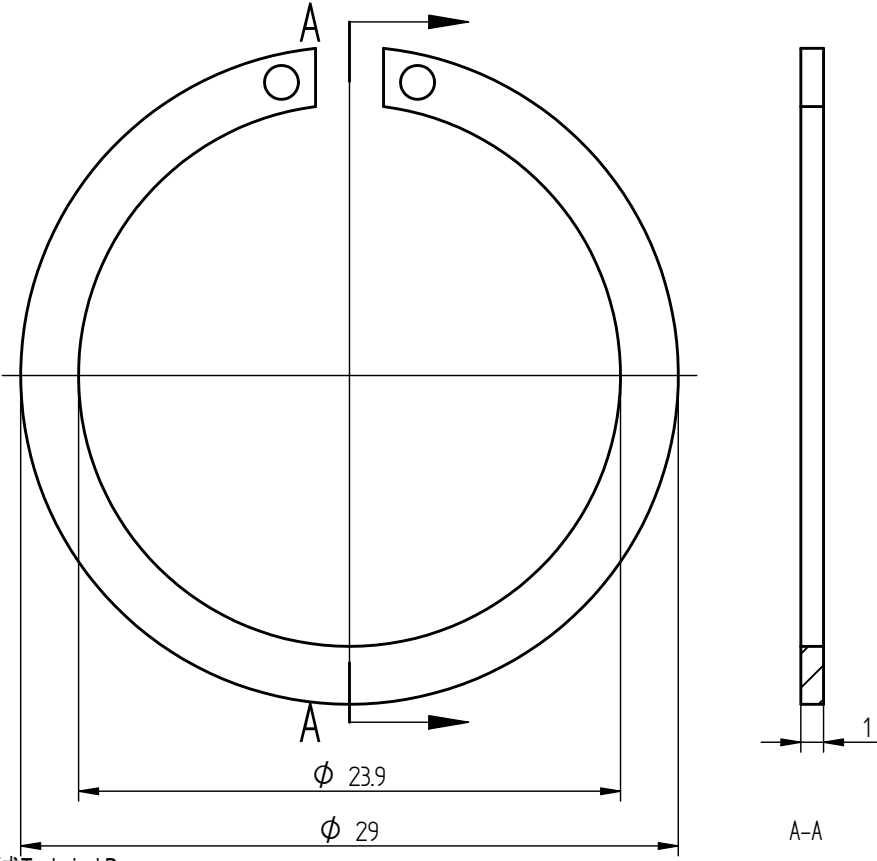


|  |    |       |                |                    |
|--|----|-------|----------------|--------------------|
| 1  | 2  | 3     | 4              |                    |
| 标记   | 处数 | 更改文件号 | 签字             |                    |
|  |    |       |                |                    |
|  |    |       |                |                    |
|  |    |       |                |                    |
| 全部ALL: 3.2/  |    |       |                |                    |
| A  |    |       |                | A                  |
| B  |    |       |                | B                  |
| C  |    |       |                | C                  |
| D  |    |       |                | D                  |
|                       |    |       |                |                    |
| 技术要求Technical Req.:  |    |       |                |                    |
| 1.提供材质证明书 Material property shall be certified.  |    |       |                |                    |
| 2.倒钝锐边, 去除加工毛刺、飞边。Trim sharp edge and deburr.  |    |       |                |                    |
| 3.各元件在装配前进行清洁处理, 去除油污、污垢、灰尘等烘干或吹干, 并保持干燥。Clean all parts before assembling, dry afterwards and keep dry. |    |       |                |                    |
| 4.未注尺寸公差按GB/T1804-2000 m级; 未注形位公差按GB/T1184-1996 K级。See title box for un-marked tolerances.               |    |       |                |                    |
| 5.单位Unit: mm   |    |       |                |                    |
| 设计   |    |       | 304            | SSRF上海光源           |
| 绘图   |    |       |                |                    |
| 校核   |    |       |                | 冷质量拉带组件            |
| 审核   |    |       | 计算机文件名         | MMSF-0302-0006Adft |
| 会签   |    |       | 制图软件           | Solid Edge         |
| F  |    |       | 数量             | 重量                 |
|  |    |       | 64             | 0                  |
| 审定   |    |       | 4:1            | A4                 |
| 批准   |    |       | 共 1 张          | 第 张                |
|  |    |       | MMSF-0302-0006 | 版本                 |
|  |    |       |                | A                  |
| 1  | 2  | 3     | 4              |                    |

|  |        |  |      |                    |
|--|--------|--|------|--------------------|
| A  |        |  |      | INITIAL REVISION   |
| REV  | AUTHOR | APPROVER   | DATE | CHANGE DESCRIPTION |
| UNLESS OTHERWISE SPECIFIED                 |        | PROJECT NAME: MICE                                   |      |                    |
| TOLERANCES                                 |        | ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY |      |                    |
| FRACTIONS: ± -/-                           |        | UNIVERSITY OF CALIFORNIA                             |      |                    |
| ANGLES: ± -°/MM                            |        | MUON IONIZATION COOLING EXPERIMENT (MICE)            |      |                    |
| MACH. SURFS: 125✓                          |        | MICE/MUCOOL SUPERCONDUCTING COUPLING MAGNET          |      |                    |
| REF: ASME Y14.5M-1994, THREADS ARE CLASS 2 |        | RETAINING RING FOR COLD MASS SUPPORT                 |      |                    |
| BREAK EDGES .016 MAX. ON MACHINED WORK     |        | SHEET OF 1   |      |                    |
| REMOVE BURRS, WELD SPATTER & LOOSE SCALE   |        | SIZE: 5  |      |                    |
| FIRST ANGLE PROJECTION                     |        | DWG NO: 27H886                                       |      |                    |
|  |        | REV A  |      |                    |