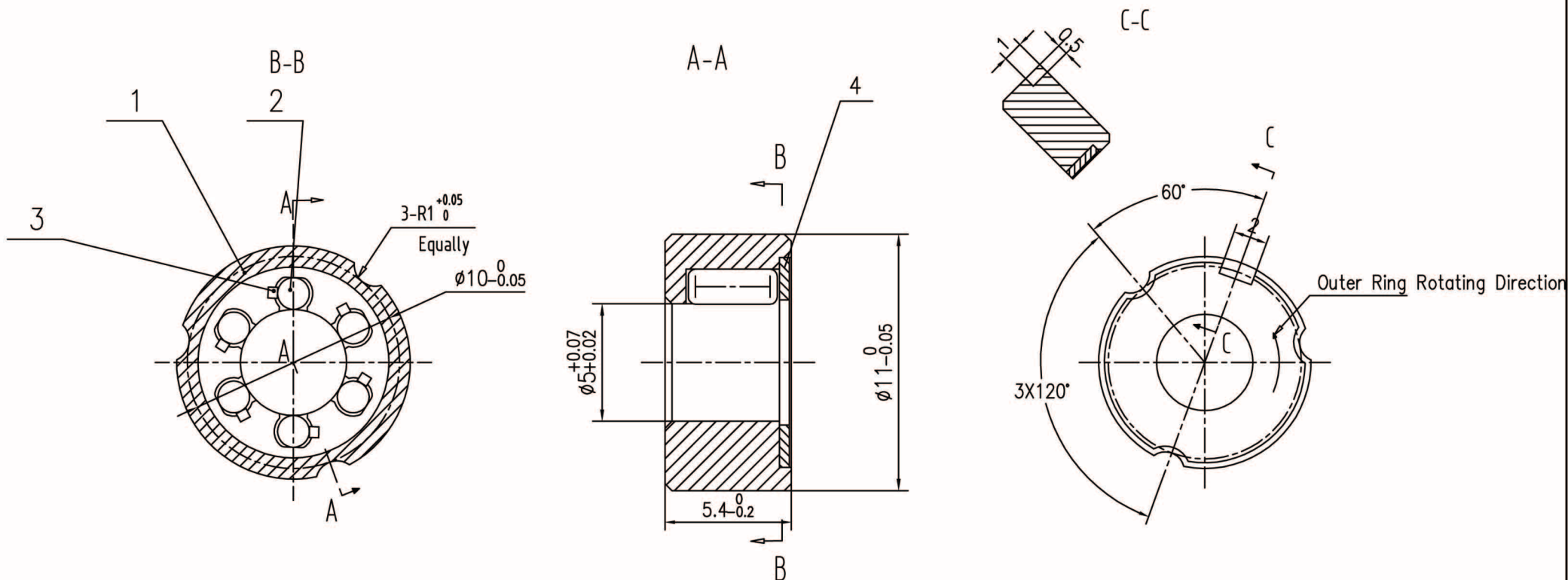
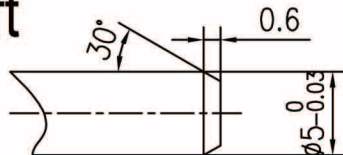




### Shaft



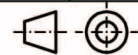
45-65HRC

### Notes:

1: Check the bearing bore with  $5_{-0.03}^0$  mm zinc bar. Bearings rotate and lock freely well. No rusty and crack in the bearing.

| 4      | Cap        | 1        | ST14              |           |          |
|--------|------------|----------|-------------------|-----------|----------|
| 3      | Spring     | 6        | SUS304            |           |          |
| 2      | Roller     | 6        | GCr15             | 61~65 HRC | Ø1.5X3.8 |
| 1      | Outer Ring | 1        | Powder Metallurgy |           |          |
| Number | Item       | Quantity | Material          | Heat      | Remark   |

|         |                 |          |                            |  |  |
|---------|-----------------|----------|----------------------------|--|--|
| Drawing | Date            | Name     | Drawing No.:<br>OWC511GXLZ |  |  |
| Check   | July 20th, 2011 | Q.X.Kong |                            |  |  |
|         | July 20th, 2011 | H.F.Xu   |                            |  |  |



All dimensions in mm

Weight: 0.001 Kg