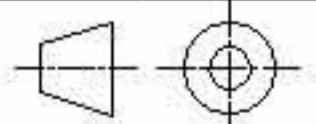


Inspection:

- 1: Bearings rotate freely and smoothly (Zinc bar = $\text{Ø}10 \begin{smallmatrix} +0.005 \\ -0.024 \end{smallmatrix}$ mm) in the "arrow" direction, while self-locked in the opposite direction. No rusty and crack in the bearings.
- 2: Torque rating: 4.40 N.m.
- 3: Limiting speed: 13000 RPM
- 4: Recommended shaft diameter: From $\text{Ø}10$ mm to $\text{Ø}9.994$ mm
- 5: Recommended housing bore: From $\text{Ø}13.98$ mm to $\text{Ø}13.991$ mm

05	Spring	11	GCr15		
04	Needle roller	11	GCr15	61-65HRC	Ø 1.5*7.8
03	Cage	1	PA66		
01	Outer Ring	1	SUS304		
Number	Item	Quantity	Material	Heat	Remark

	Date	Name	Drawing No. S-HF 1012
Draw	Nov.6th.13	G.Leng	
Check	Nov.6th.13	G.Liu	



All dimensions in mm

Scale : 4:1

Weight : ≈3.8 g

