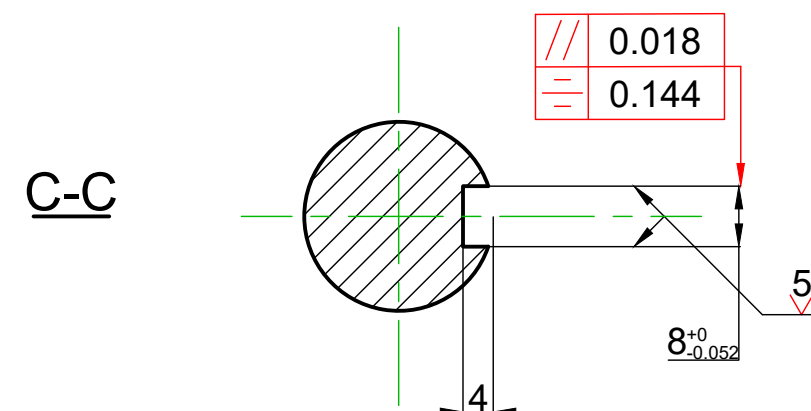
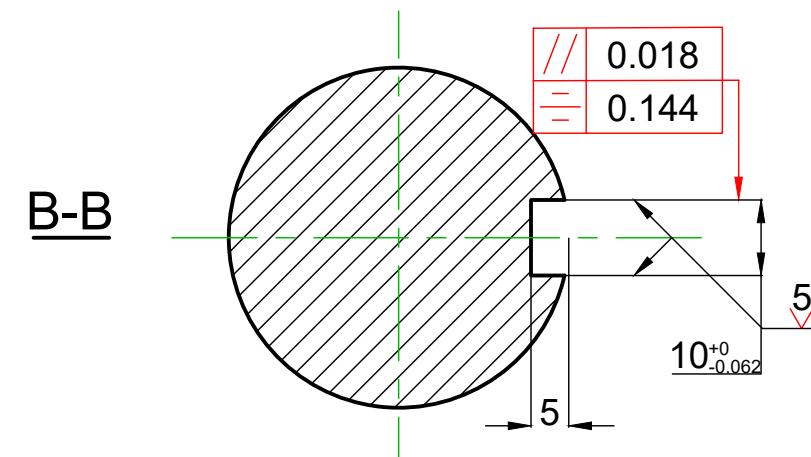
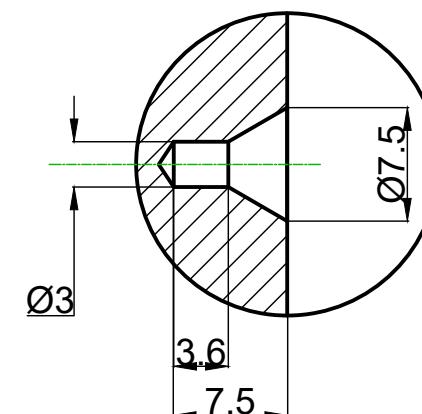


I  
Ratio 2:1

II  
Rotated

Rz 20 ✓ (✓)



1. Stiffness: HB 200
2. Limited deviation of dimensions: boundary dimensions H14, bounded dimensions h14, others IT14/2.
3. All unmentioned fillets are R1.
4. All unmentioned rough surfaces are Rz20.
5. Roundness tolerance of the faces A are not larger than 0.008.
6. Cylindricity tolerance of the faces A are not larger than 0.008.

Function	Full Name	Sign	Date	OUTPUT SHAFT	Mark	Weight	Ratio
Drawn	P.Đ.K.Nguyên						1:1
Checked	N.Tấn Tiến						
Approved					HO CHI MINH UNIVERSITY OF TECHNOLOGY FACULTY OF MECHANICAL ENGINEERING		