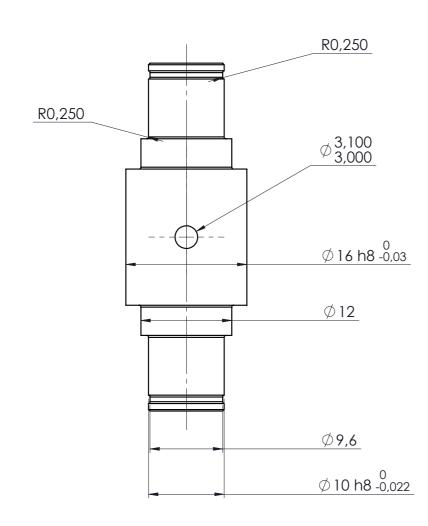
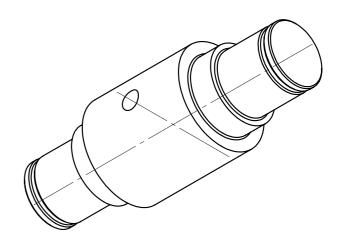


7,9





- Notes:
 Shaft is symmetrical about centreline. Dimensions apply to both sides unless otherwise specified.
 Shaft ends to be concentric
 Chamfer shaft edges: 0.5 × 45°
 Maximum radius for shaft shoulders and circlip grooves:

- 0.25 mm
- Workshop to confirm transition fit:

 Ø10mm with 6000 DGBB

 Workshop to confirm sliding fit:

 Ø16mm with BLKS-M003

Scale: 2:1 on A3	University of Cape Town Department of Mechanical Engineering			
Drawn By: DINO CLARO	All un-toleranced dimensions to adhere to ISO 2768-m	Title: BLKS-M009-universal_joint_shaft		
Checked:	Material:	Drawing Number :	Rev.:	Sheet:
	AISI-316	BLKS-M009	Α	1 of 1