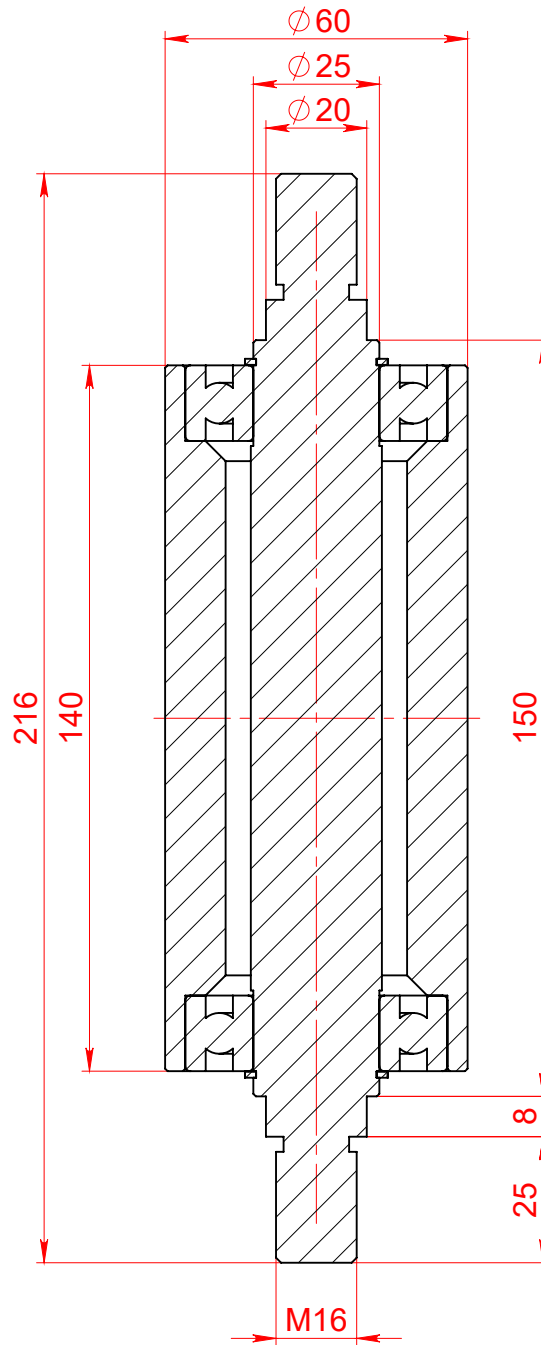


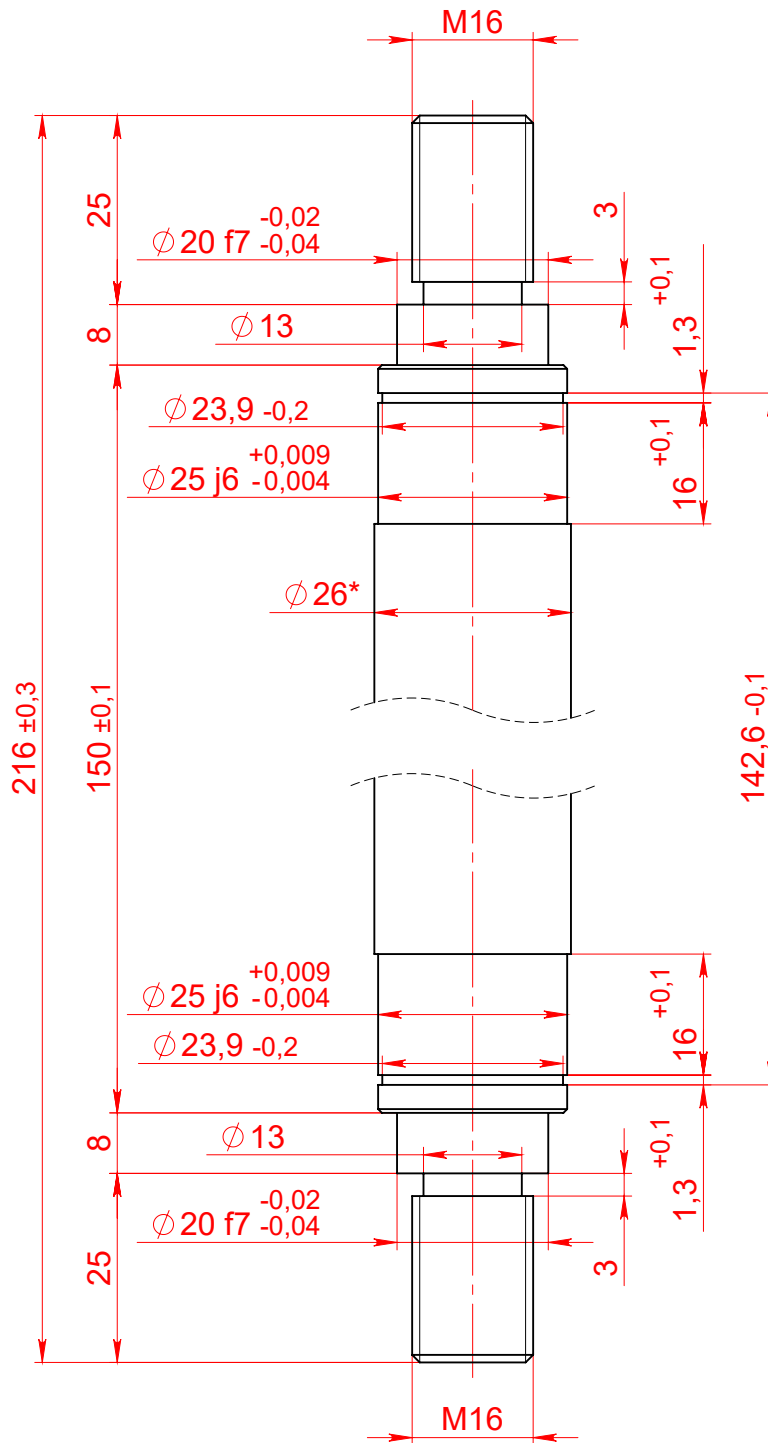


Bearings: 6205-2Z (25/52x15)

H13; h13; $\pm IT13/2$.
Chamfers - $1 \times 45^\circ$.

Tolerance		
Nominal		IT13
>	≤	
6	30	0.2
30	120	0.6
120	315	1.0
315	1000	1.6
1000	2000	2.5

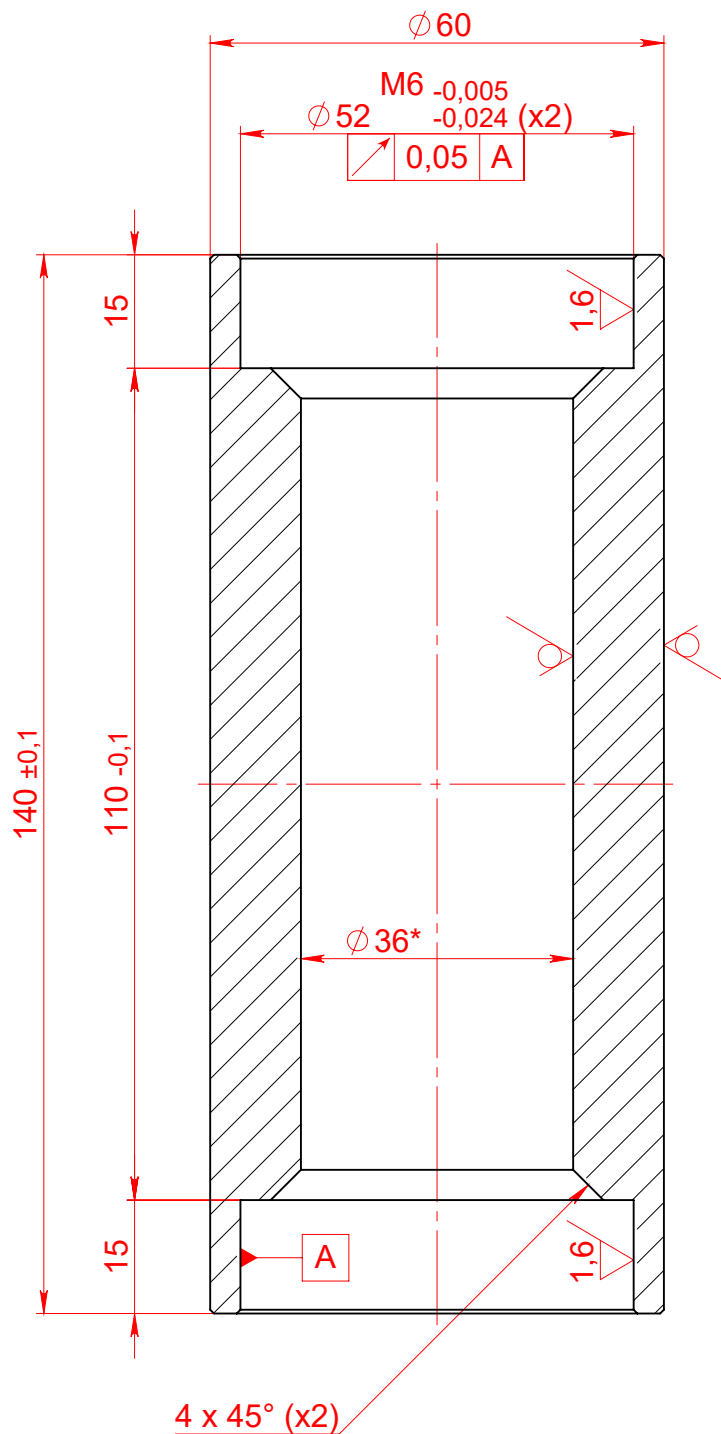
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:		DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING		REVISION		
		HRC:			SUBEC AB				
PROJECT NAME:					TITLE:				
PROJECT NO:					Hor.Roll.D60 L140,HRX,M16x25				
NAME		SIGNATURE		DATE					
DRAWN		ell		2017-04-10					
MATERIAL:				ARTICLE NO:					
				2254		3-400288-00_2254			
Q.A				WEIGHT:		SCALE: 1:1.5		SHEET 1 OF 1	
				g				2252	



Tolerance		
Nominal		IT13
>	≤	
	6	0.2
6	30	0.4
30	120	0.6
120	315	1.0
315	1000	1.6
1000	2000	2.5

H13; h13; ±IT13/2.
Chamfers - 1x45°.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:					FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
					Black Oxid.				SUBEC AB			
PROJECT NAME:					HRC:			TITLE: Shaft for D60 L140 Hor. M16x25				
PROJECT NO:												
	NAME		SIGNATURE		DATE							
DRAWN	ell				2017-04-10							
MATERIAL:					ARTICLE NO:				DWG NO.			
Rod Calibrated 26 h9					58501				58501			
Q.A					WEIGHT:				0.6 kg		SCALE:1:1	
									SHEET 1 OF 1		58554	



Tolerance		
Nominal		IT13
>	≤	
	6	0.2
6	30	0.4
30	120	0.6
120	315	1.0
315	1000	1.6
1000	2000	2.5

H13; h13; $\pm IT13/2$.
Chamfers - 1x45°.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:		DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING		REVISION	
		HRC:			SUBEC AB Cylinder D60 L140 HRX Sim			
PROJECT NAME:				TITLE:				
PROJECT NO:								
DRAWN: ell		2017-04-10						
MATERIAL:				ARTICLE NO:		DWG NO.		A4
Tube 60x36 HRC+Cr				78500		78500		
Q.A.				WEIGHT: 1.4 kg		SCALE: 1:1		SHEET 1 OF 1 78502