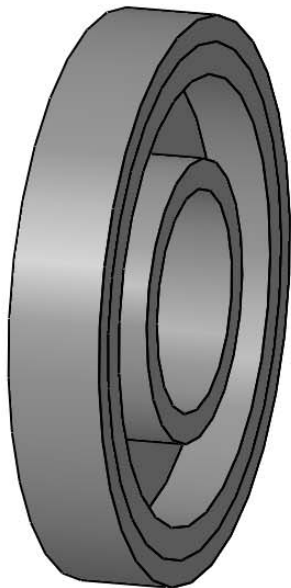
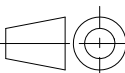


1.6 / (✓)



Technical drawing of a mechanical part, likely a valve body, showing a cross-section with dimensions and tolerances. The part has a central bore and a side port. Dimensions include diameters (e.g., 38, 60.33, 76-0.1), lengths (e.g., 17.40-0.05, 68.99), and various tolerances (e.g., M5 -0.01/-0.01, 0.03 B, 0.02). A surface is labeled '0.8' and '0.03 B'. A note '0.02' is at the bottom left.

Dimensions without tolerance according DIN ISO2768-1 f

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: Wheel d2.992"Width0,5", ALU/PU								
PROJECT NO:																		
		NAME		SIGNATURE		DATE												
DRAWN		Zitd				2018-07-10												
MATERIAL:						ARTICLE NO:				DWG NO.					A4			
EN AW6082 T6						12010				3-400775-00								
Q.A								WEIGHT:		99.48g		SCALE:1:2			SHEET 1 OF 1		12010	