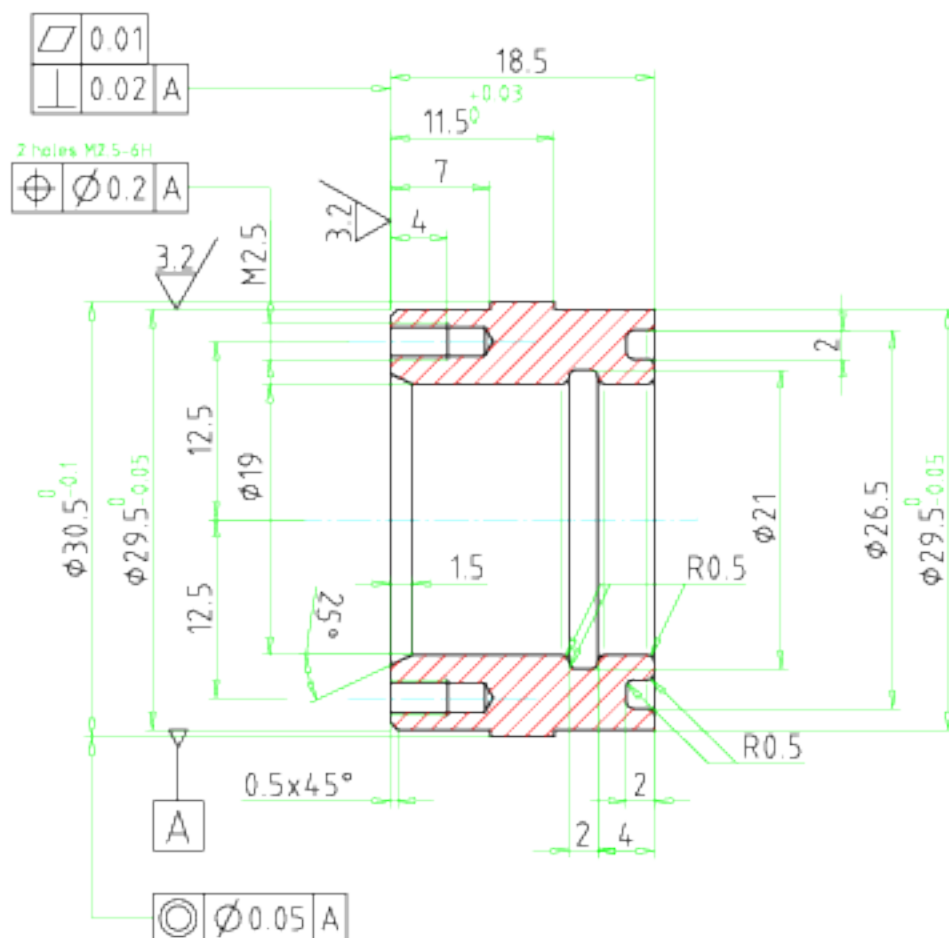




Note: 1. Sharp edges broken.
2. General tolerances $\pm 0.1 \text{ mm}$

Mass $\approx 18 \text{ g}$

12.5 / (3.2)

CERN Nr. MMACA00064		MAIN PROJECTION		MPI		REVISION		DATE		NAME	
TOL. um		PROJECT		ATLAS-MDT		EDGE		BROKEN			
DIMENSIONS IN mm		CERN ENDPLUG MODUL 0		MAX-PLANCK-INSTITUT		DIMENSIONS WITHOUT TOLERANCES		DIN ISO 2768 MIDDLE			
DATE		NAME		FUER PHYSIK		MATERIAL		Al Mg4.5Mn F27 (5083)			
DRAWN		04.05.1999		S. Vogt		MUNICH		IDENTIFICATION NO.		05/01.40.02.4	
CHECKED								SOFTWARE:		Autocad/Genius R14	
PLOT								SHEET:		1	
SCALE		2:1		REFERENCE RING		NO. OF SHEETS:		1			
EDV NO.		05014.002.dwg		PART: 2							