



3/2
UNLESS STATED:
TOLERANCE UNLESS STATED:
Whole numbers & 1 decimal places: ± 0.1
2 Decimal places: ± 0.07
Angles: ± 0.2

Note: See drawing MACHINING WORK ON BOTTOM SHELL - MRO1-054-1 to understand the machining work.

IMPORTANT:
1. The red line in RIGHT VIEW is the reference for all the dimensions relevant to the middle line. It is determined by dimensions 5.00mm and 60.50mm in the view.
2. It is essential that the tube is correctly supported while machining so as not to introduce distortion of its natural shape.

	Material		Equivalent	All dimensions in		Drawn by:	Date:	Quantity:	Rep. No.
	Aluminium Alloy		Material	Millimetres		A. Sae	1/2017	1 of 1	MRO1-054
	University of Cambridge, Department of Physics			Title					
	CAVENISH LABORATORY			Bottom Shell					
PROJECT		MRO1		Date		1/2017		Rev	