



SECTION A

DO NOT SCALE		DRAWN BY KAI WEN LEE		TOLERANCES UNLESS OTHERWISE STATED LINEAR DIMENSIONS X = $\pm 0.25\text{mm}$ X.X = $\pm 0.25\text{mm}$ X.XX = $\pm 0.125\text{mm}$		<div>UNIVERSITY OF Southampton</div> <div>Faculty of Engineering and the Environment</div>			
A2		DESIGNED BY JAMES MEYBEY							
EDMC JOB No	DEPARTMENT AERO & ASTRO	DATE 28/07/2023	SCALE 2:1	ANGULAR DIMENSIONS X = $\pm 0.5^\circ$ X.X = $\pm 0.25^\circ$ ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED					
PROJECT 522501101	SUPERVISOR Swathi Krishna	MATERIAL STEEL ENS	TEXTURE N/A						
REMOVE ALL SHARP EDGES IF IN DOUBT PLEASE ASK		THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF THE UNIVERSITY OF SOUTHAMPTON. DO NOT COPY WITHOUT WRITTEN PERMISSION.				TITLE Machining of Bevel Gear Front Face			
SHEET 1 of 1		No OFF		ASSEMBLY NUMBER		DRAWING NUMBER		REVISION A	