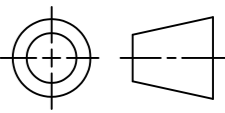


<b>Title</b> <b>Drawing Numbers</b> <b>Release Date</b> <b>Drawing Size</b> <b>Scale</b> <b>Edition</b> <b>Page</b>	Macbook Air 13.6 300x198.5_Diag PD20260505E03 2026/05/05 A2 1:1 - Page 1 of 1	<b>General Tolerance</b>	300 ABOVE $\pm 0.20$ 300 $\geq X \geq 150$ $\pm 0.15$ 150 $> X \geq 50$ $\pm 0.10$ 50 $> X \geq 20$ $\pm 0.075$ 20mm BELOW $\pm 0.05$ ANGLES $\pm 1^\circ$ FLATNESS $\nabla 0.20$ CONCENTRICITY $\pm 0.05$	<b>Quality Control</b>	Q1. $\textcircled{P}$ — Process Control. — Critical Control. W — Water Proof Control.  Q2. Unspecified Radius To Be 0.20mm. Q3. Unspecified Dimension Tolerance $\pm 0.20$ mm. Q4. The Appearance Can't Have Phenomenon Like Lack Of Material , Breakage , Scratch , Burr.	<b>Notes</b> - - -	- - -	
<b>Version</b> <b>Description</b>	1.0 This sheet of engineering drawing is the proprietary property of vicround limited company.	<b>Authorization</b>	This sheet of engineering drawing is the proprietary property of vicround limited company and contains confidential and trade secret information, and shall not be duplicated or disclosed to others without the prior written permission of vicround limited company, or be used by or disclosed to any third party without prior written consent of vicround limited company.			<b>Third Angle Projection</b> 	<b>Designed By</b> <b>Drawn By</b> <b>Approved By</b>	Ethan Ethan Rex