AIM 3D Electronics Box - Geometry

Author: Madison Hill, ANSYS **Problem Specification** 1. Pre-Analysis & Start-Up 2. Geometry 3. Mesh

- 4. Physics Setup 5. Numerical Results

Geometry

For this problem, we will use an electronics box which you can download here.

Summary of above video:

- Import the geometry.Open geometry editor to fill small inlet holes and create flow volume.

Go to Step 3: Mesh

Go to all ANSYS AIM Learning Modules