## **AIM 3D Electronics Box - Numerical Results**

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**Problem Specification** 

- 1. Pre-Analysis & Start-Up
- 2. Geometry 3. Mesh
- 4. Physics Setup
- 5. Numerical Results

## **Numerical Results**

Summary of above video:

- Change the number of symbols to 5000 under the velocity result.
- Add a temperature contour and animate the results.

Go to all ANSYS or AIM Learning Modules