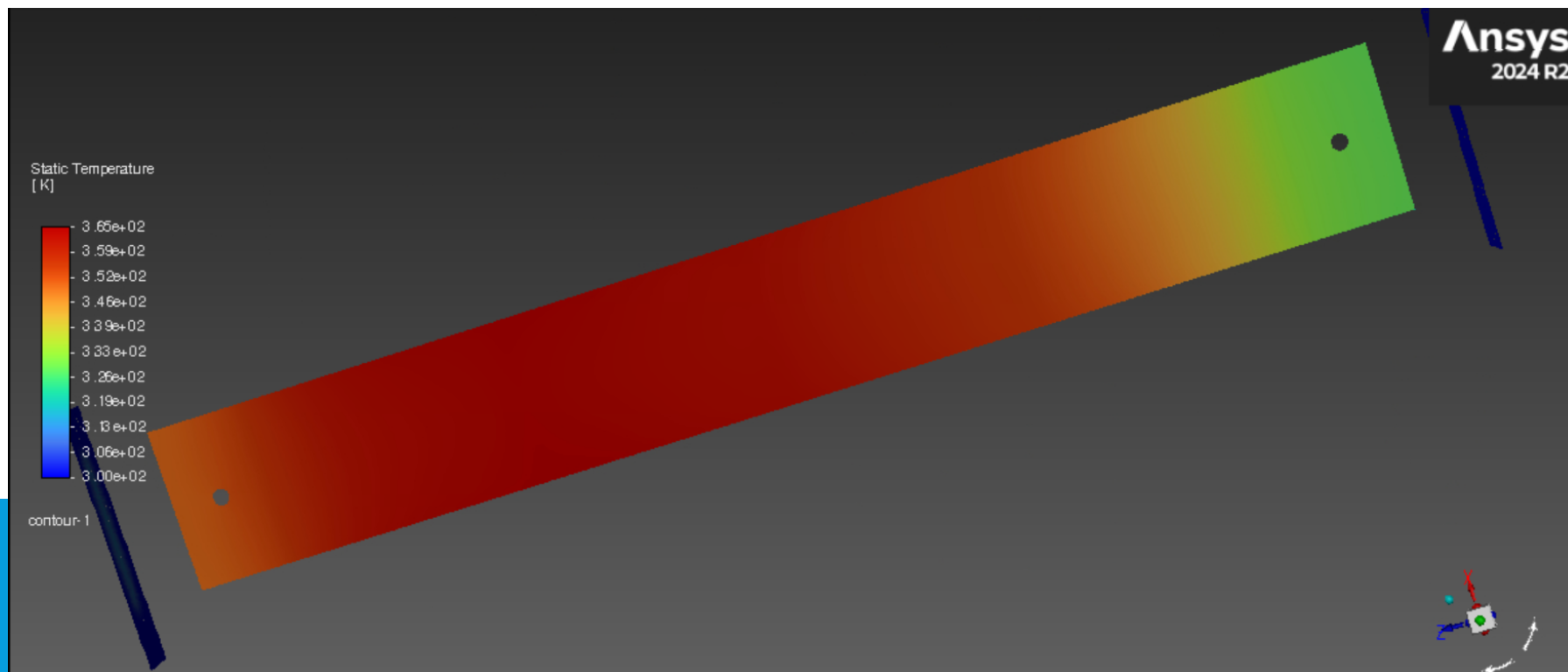
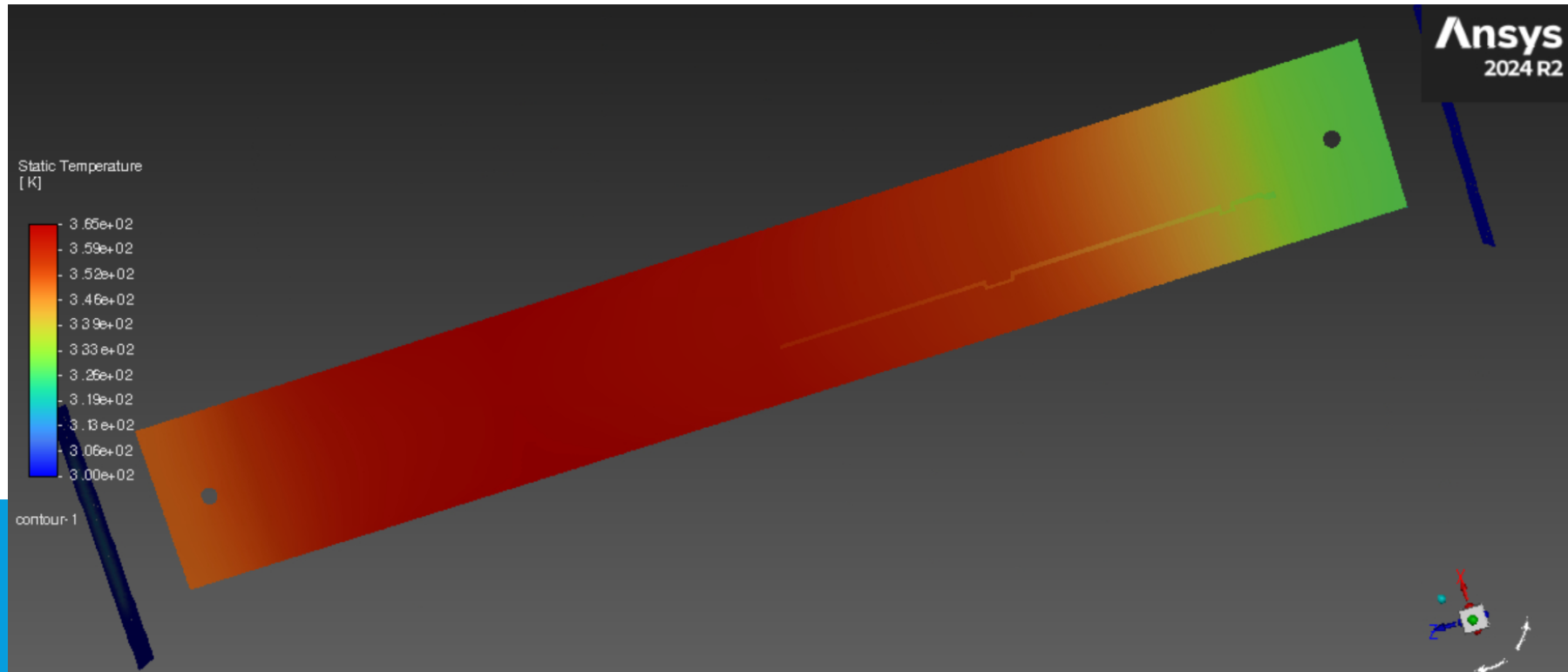


10 m/s, 300K/26°C inlet, 15 iterations.
System: module + single RDL line + polymer.
Max: 365K/92°C.
Module gradient:



10 m/s, 300K/26°C inlet, 15 iterations.
System: module + single RDL line + polymer.
Max: 365K/92°C.
Module + RDL line gradient:



10 m/s, 300K/26°C inlet, 15 iterations.
System: module + single RDL line + polymer.
Max: 365K/92°C.
Polymer gradient:

