

2.4 Mechanical Considerations

2.4.1 Form Factor

The board is designed to fit into a mini-ITX or microATX form-factor chassis. Figure 15 illustrates the mechanical form factor for the board. Dimensions are given in inches [millimeters]. The outer dimensions are 6.7 inches by 6.7 inches [170 millimeters by 170 millimeters]. Location of the I/O connectors and mounting holes are in compliance with the microATX specification.

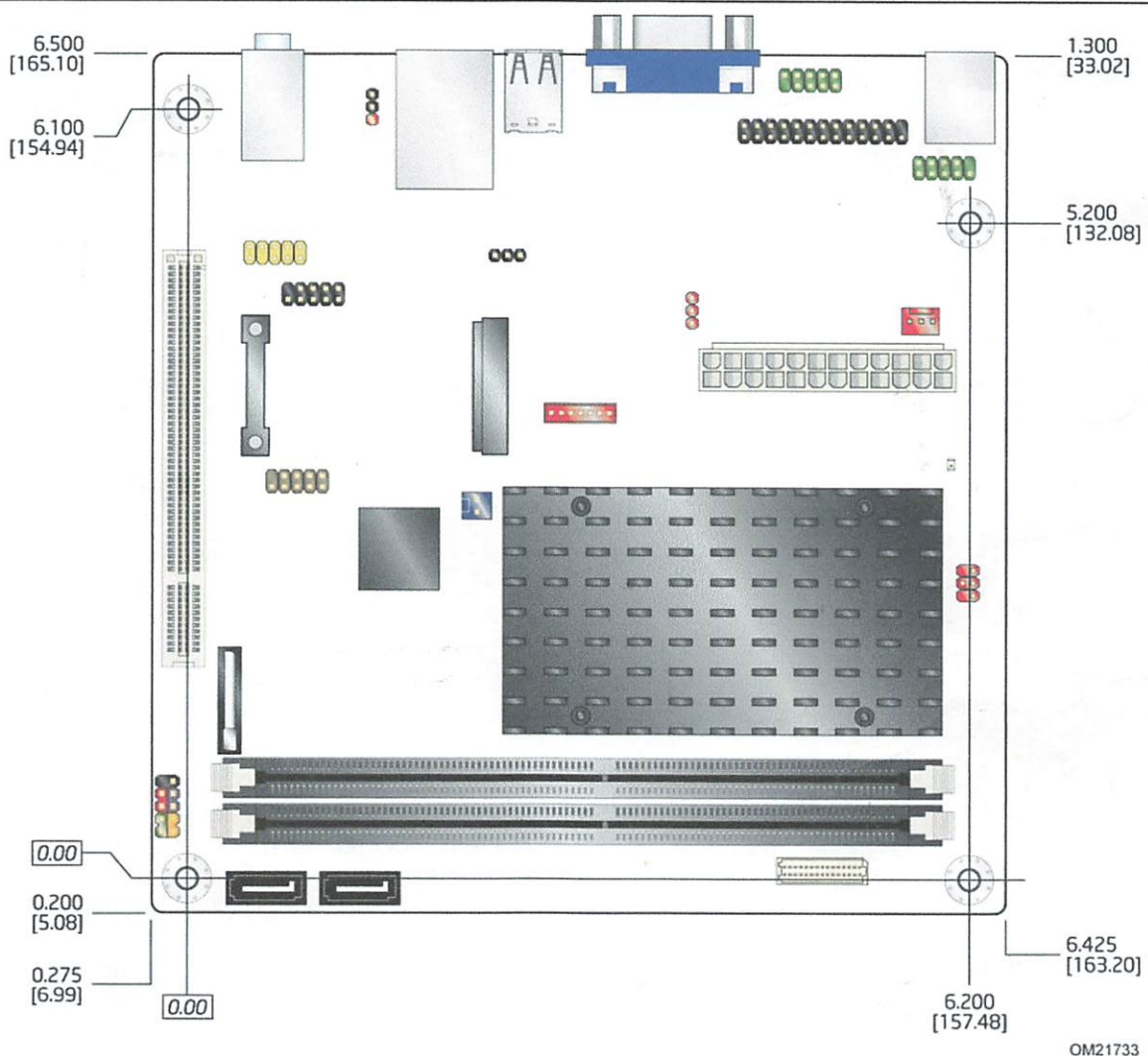


Figure 15. Board Dimensions

Extra
Network
USB
VGA

3.4 Mechanical Considerations

3.4.1 Form Factor

The board is designed to fit into a mini-ITX or microATX form-factor chassis. Figure 15 illustrates the mechanical form factor for the board. Dimensions are given in inches [millimeters]. The outer dimensions are 6.7 inches by 9.7 inches [170 millimeters by 247 millimeters]. Location of the I/O connectors and mounting holes are in compliance with the microATX specification.

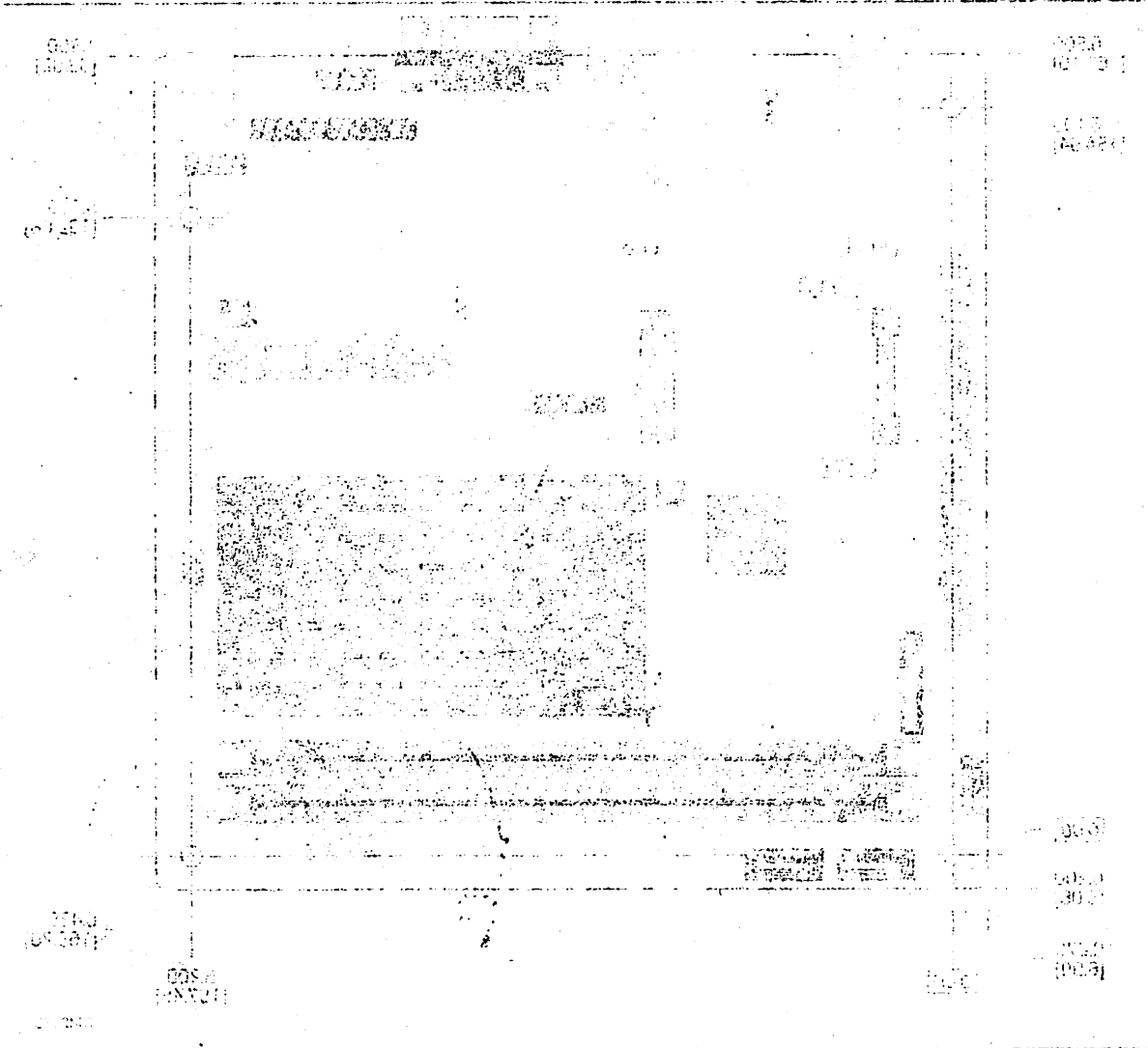


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