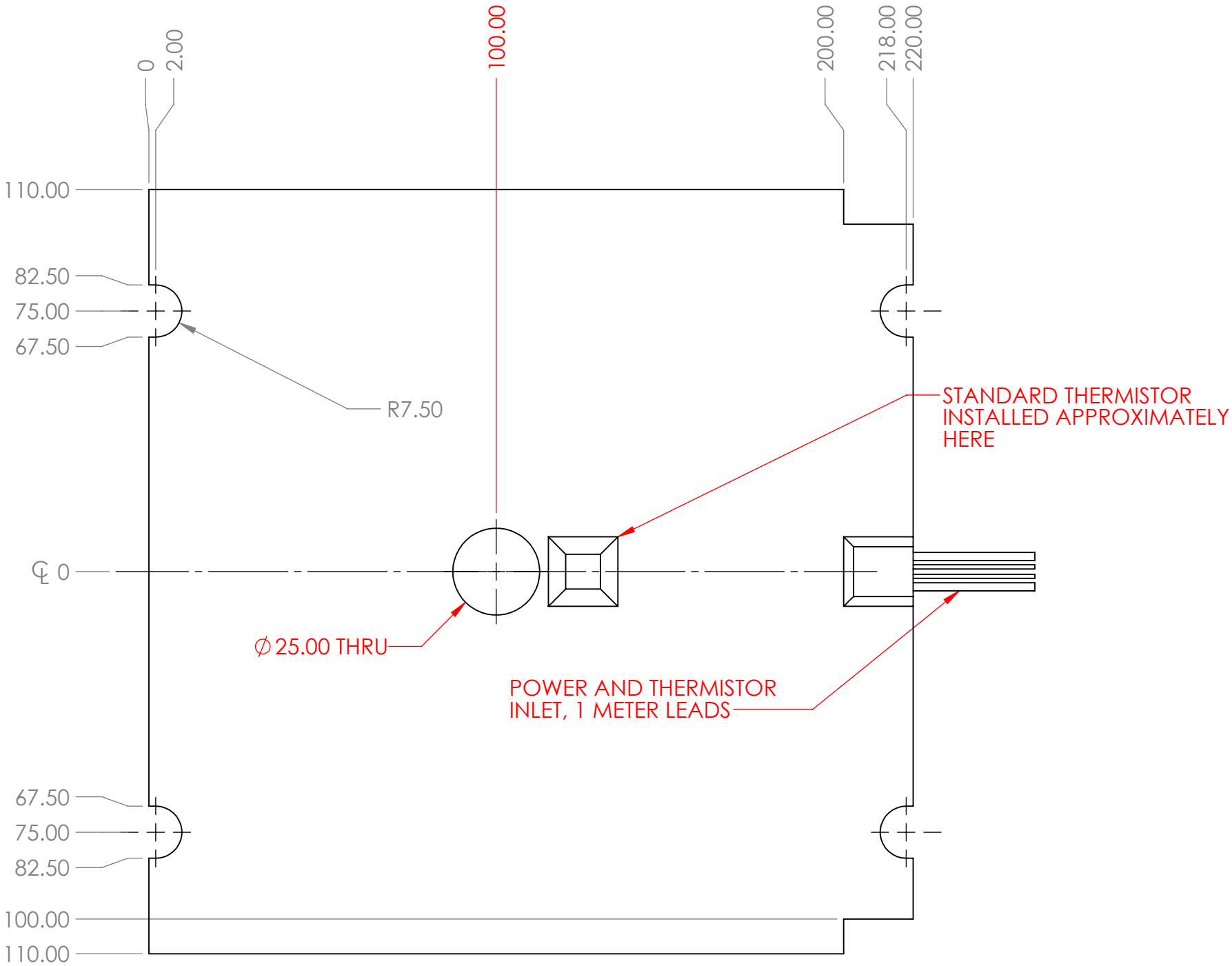


1. All dimensions in mm, unless noted
2. Tolerances are +/- 0.5mm, unless noted

3. General Application: Heater for 3D Printer Bed
4. Material to be Heated: MIC6 Aluminum
5. Supply Voltage: 110V and 220V AC are both options
6. Ideal Wattage: 400W
7. Start Temperature: 30C
8. Operation Temperature: 80C to 150C
9. Heater Dimensions: See below
10. Integrated Components: Standard Keenovo Thermistor - Center of Heater
11. Mounting Method: High Temperature RTV (DOW CORNING 736)
12. Order Quantity: to Stock on Store after prototype?

13. Additional Options to Quote:
 1. 5mm Thick Silicone Insulation on Back of Heater
 2. 3M Adhesive (200MP)



VORON1 - 230mm Silicone Heater
Scale: 2:3