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Modern Engineering Thermodynamics (plus solution manual), Elsevier Pub., 2011. This is a revision and up-grade of item 2 above.

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Solution. A check of Table C.7a of Thermodynamic Tables to accompany Modern Engineering Thermodynamics reveals that the saturation pressure of Refrigerant-134a at 100.°F is 138.83 psia. Since our actual pressure is less than the saturation pressure, we must have superheated vapor. A check of Table C.8a reveals that 100.°F and 95.0 psia is indeed in the superheated region.

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