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substance in question The macroscopic approach to thermodynamics does not require knowledge of the behavior of individual particles and is called classical thermodynamics It provides a direct and easy way to obtain the solution of engineering problems without being overly cumbersome A more elaborate approach, based on the average behavior

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Basic Thermodynamic Formulas (Exam Equation Sheet) Control Mass (no mass flow across system boundaries) Conservation of mass:  $\dot{m}_{in} = \dot{m}_{out}$

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Saturated Steam: TEMPERATURE Table STEAM TABLES ( from M D Koretsky, "Engineering and Chemical Thermodynamics", John Wiley & Sons, 2004)

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**892 | Thermodynamics TABLE A-5**

892 | Thermodynamics cen84959\_ap01qxd 4/27/05 2:59 PM Page 892 TABLE A-5 Saturated water—Pressure table (Continued) Specific volume, Internal energy, Enthalpy, Entropy,

**FE Reference 8-2.1104web - College of Engineering**

76 THERMODYNAMICS Wet-bulb temperature  $T_{wb}$  is the temperature indicated by a thermometer covered by a wick saturated with liquid water and in contact with moving air Humid Volume: Volume of moist air/mass of dry air Psychrometric Chart

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**PROPERTY TABLES AND CHARTS (ENGLISH UNITS)**

Table A-1E Molar mass, gas constant, and critical-point properties Table A-2E Ideal-gas specific heats of various common gases Table A-3E Properties of common liquids, solids, and foods Table A-4E Saturated water—Temperature table Table A-5E Saturated water—Pressure table Table A-6E Superheated water Table A-7E Compressed liquid water Table A-8E Saturated ice–water vapor

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