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The Carnot Heat Engine: the theoretical heat engine that operates on the Carnot cycle The Carnot Cycle: fully reversible and is composed of four processes, two isothermal and two adiabatic as given below 16 Joint ICTP-IAEA Course on Science and Technology of SCWRs Trieste, Italy, 27 June - 1 July 2011 (SC06) Introduction to Thermodynamics

APPENDIX Thermodynamic Tables — Metric Units

APPENDIX B Thermodynamic Tables — Metric Units Per earlier agreement, please include from Cengel, Y and Boles, M (2002) Thermodynamics: an Engineering Approach 4th ed

Heat Exchangers - Jordan University of Science and Technology

Heat Exchangers Heat exchangers are used to transfer heat between two sources The exchange can take place between a process stream and a utility stream (cold water, pressurized steam, etc), a process stream and a power source (electric heat), or between two 12 Yunus A Çengel, Heat Transfer: A Practical Approach, 2nd ed (McGraw-Hill, 2002)