



Energy Streams					
Object	Duty Evaporator (Q Chilling)	Duty Condenser (Q Condensing)	Duty COMP-02	Duty COMP-01	Unit
Energy Flow	235.62	381.795	50.1435	33.0672	kW

## REFERENCE

Lorens T. Biegler, E. Ignacio grossmann, Arthur W. Westerberg, Systematic Methods of Chemical Process Design, Prentice Hall International.

<https://mychemengmusings.wordpress.com/2014/03/01/ideal-two-stage-economizer-refrigeration-process-cyclefor-propane/>