The council relaigerator cannot be implemented practically. So: Ideal Vapor - compression Ref. Cycle: 2-3 Carstant e heart rejecter-condigue

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3-4 throthy in Exp. decice

1-5 d 1-12

Condition p hiet absorbetter-Quaparator

1 food heat

Do not use There as this is

not Carnot.

1 ton?

Real Vapor-compressor refu.

Duc to ineversibilities.

- · fluid friction
- heat teans to u. surounds



- 7. superheate rapor at evap. exit
- 3. Subcooled lig. at andensor exit
- 4. Pressur doops in andersor and every.



); = PLPH optimal intermediate P.

