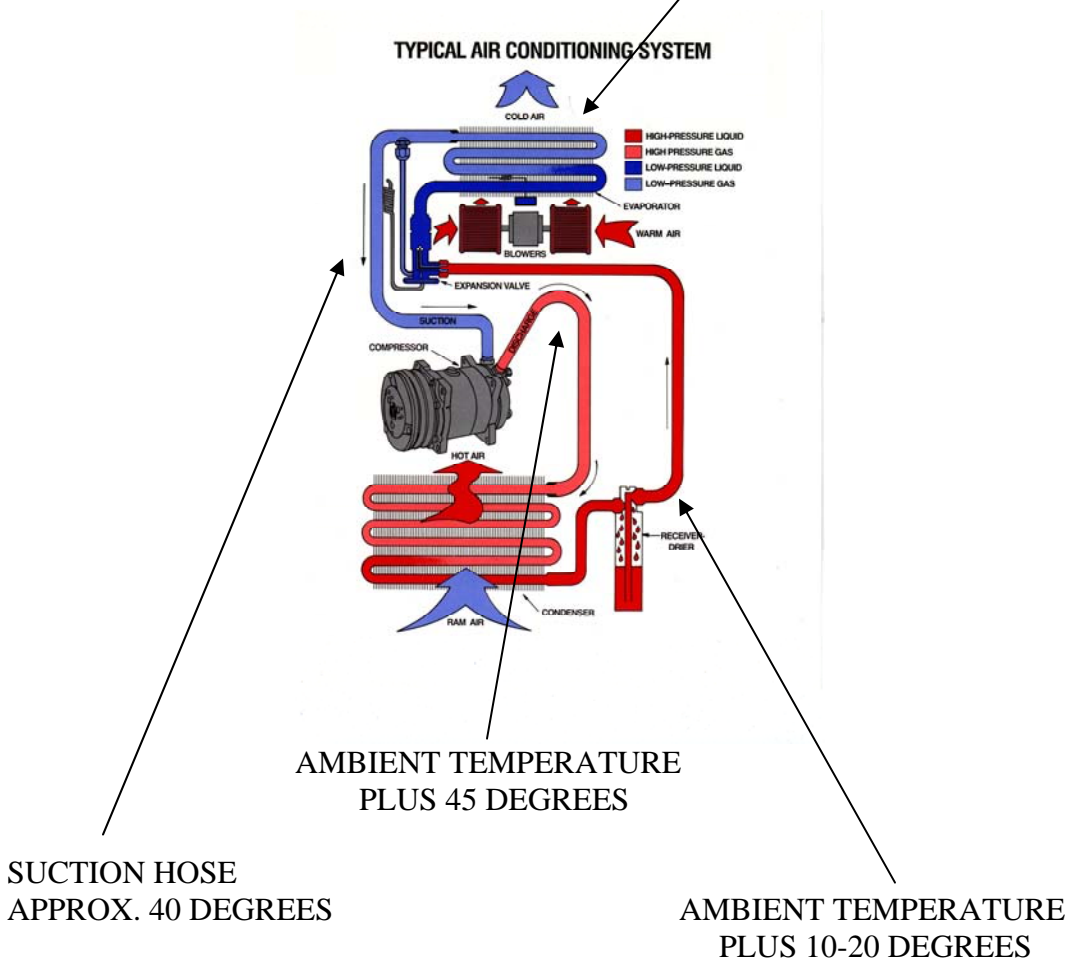


*DOC'S BLOCKS*  
**AUTOMOTIVE AIR CONDITIONING REPAIR**

EVAPORATOR TEMPERATURE SHOULD BE 32 DEGREES



The temperatures listed above will ensure that the control device, expansion valve or orifice tube, can control the flow of refrigerant so a 32 degree evaporator is maintained.

Low side pressure should read 30 PSI for R-12 and 27 PSI for R-134a refrigerant. Blend refrigerants don't vary much from these readings.