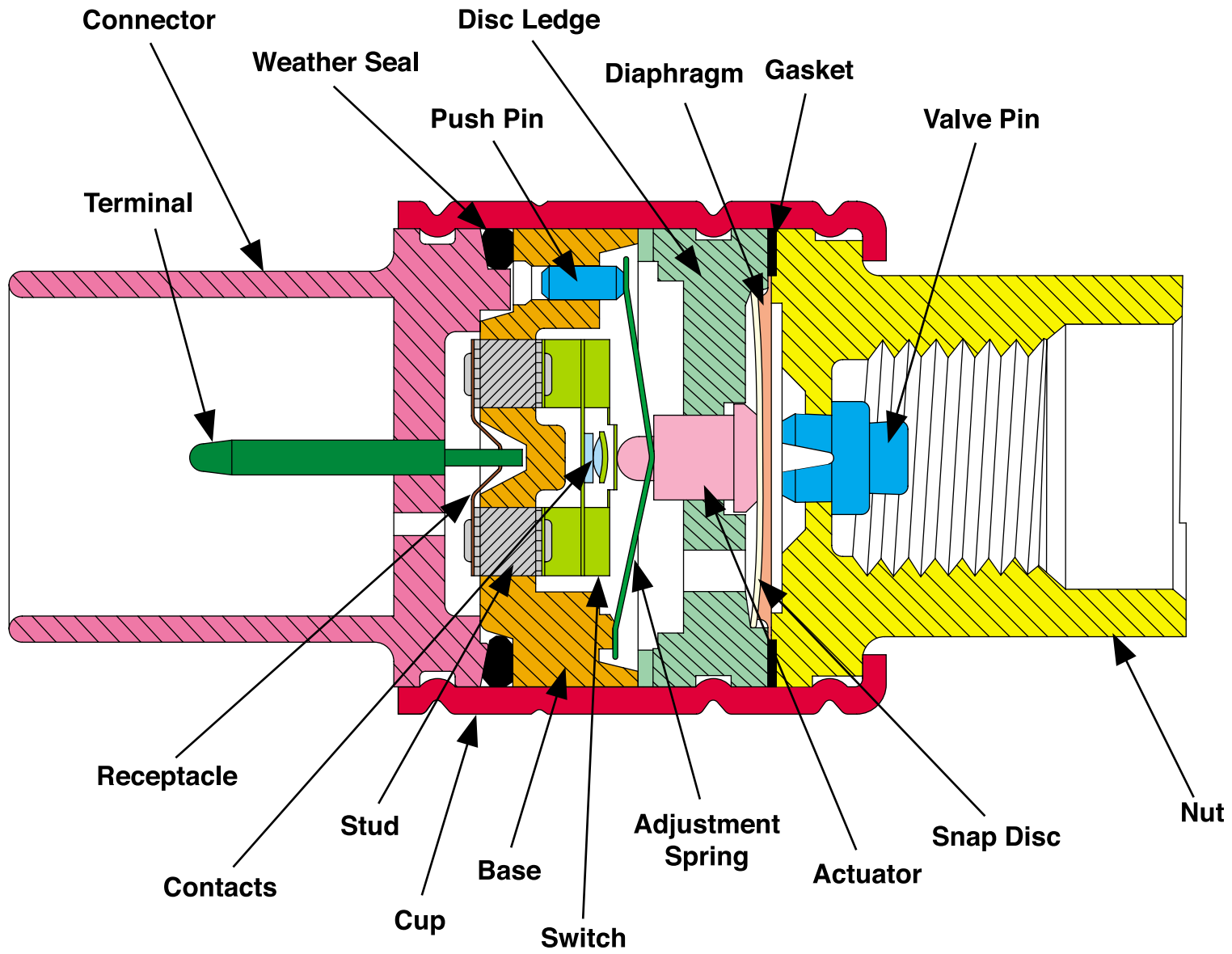
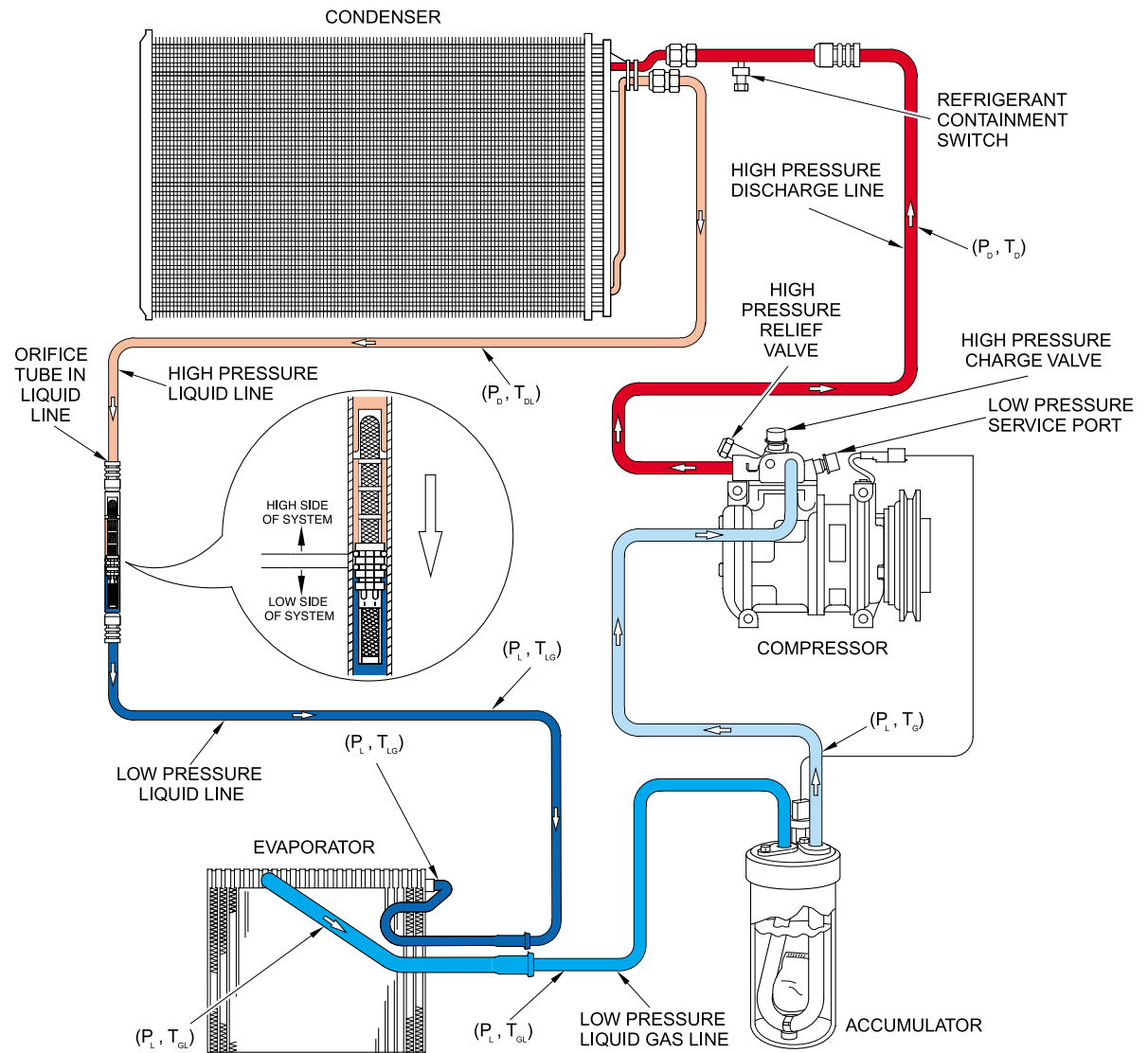


# PRESSURE SWITCH



# AUTOMOTIVE AIR CONDITIONING SYSTEM



## SYSTEM IMPACT

- IMPROVE RELIABILITY
- BETTER LONG-TERM LIFE
- EQUAL FUNCTION
- LOWER COST
- PURCHASE IN REFRIGERANT ASSEMBLY

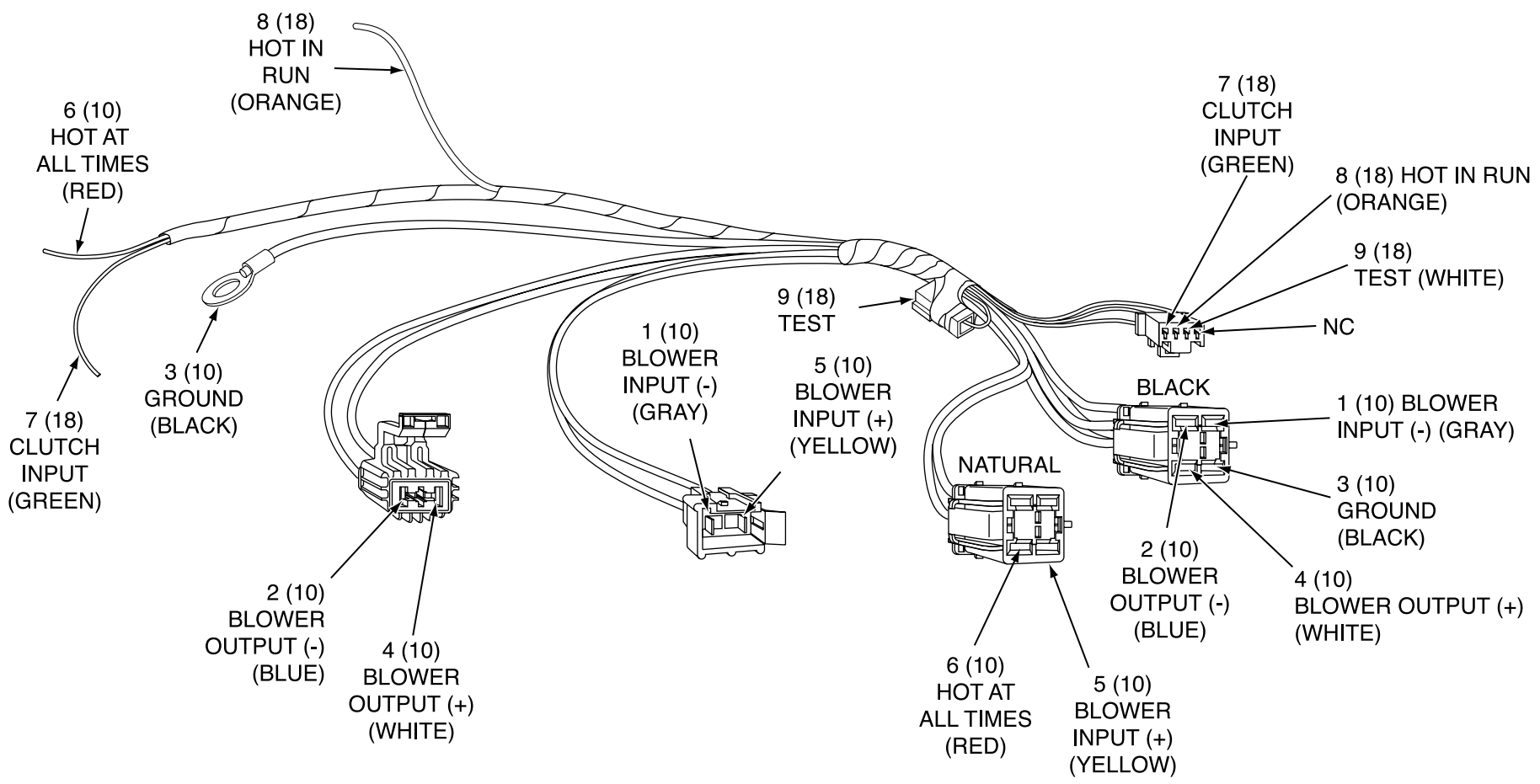
DISCHARGE LINE: █ HIGH PRESSURE AND HIGH TEMPERATURE GAS  $(P_d, T_d)$

LIQUID LINE: █ HIGH PRESSURE AND MODERATE TEMPERATURE LIQUID  $(P_d, T_{dl})$

LIQUID LINE: █ LOWER PRESSURE AND LOW TEMPERATURE LIQUID/GAS  $(P_L, T_{lg})$

SUCTION LINE: █ LOWER PRESSURE AND LOW TEMPERATURE GAS/LIQUID  $(P_L, T_{gl})$

SUCTION LINE TO COMPRESSOR: █ LOWER PRESSURE AND LOW TEMPERATURE GAS  $(P_L, T_c)$



# WASTE WATER TREATMENT SYSTEM

