




PRESSURE - ENTHALPY DIAGRAM
FOR
FREON[®] 22 REFRIGERANT
 IN SI UNITS
 SPECIFIC VOLUME v IN m^3/kg
 PRESSURE P IN bar
 TEMPERATURE T IN $^{\circ}C$
 SPECIFIC ENTROPY s IN $kJ/(kgK)$
 SPECIFIC ENTHALPY h IN kJ/kg
 C. PHAM 1975