Jost whitehead V10693M3

P_= 100 KPa T_=20°C V=7.5 m3 Q=0 P_== 10000 KPa ==?
P,=100 KPa 7,=20°C V=7.5 = Q=0 P2=10000 KPa P(CP) T2 = (P2) T1 = (P3)
V, 20.2 m m 22.5 kg P, 21 MPa T22 300°C
V; 0.2 ~ 3 ~ 2.5 Ky P=1MPa 12=3606 C q- V-V > 0.4 - 6.2149-001124
V, = 0.2 m = 2.5 kg P=1 T== 30°C WEC = - Sa Pdv 7 - PDV =-locokPa (0.44)
V,-0.2 m ³ m=2.5 kg P=1MPa T ₂ =300°C Du - G+Wec g Q= Du - Wec =