Spenfied production & 13.6 L/min m-0 = 1200009 KA = 8.75 × 10 - 6 g · cm / (s · bar) at 5 ° C. Ethanol rejection RE = 4% (20 bar), 8% (30 bar) and 10% (40 bar). Ja = KA (AP-AR) RE = 1 - CP.E & permeate Cf.E < feed 1 busk. JE = Cp.E.JA = Cf.E. (1-RE)-JA 1 Include aromatics, in stream table? Hro + Et For Separator !, Vf Cet = Vpl (1-R) Cet + Vrl Crl Cri=f((Et)) Sep 2, (I-X) V $C_{r_1} = V_{p_2}(I-R)C_{r_1} + V_{r_2}C_{r_2}$ Crz=f(Cri)=f(Ctt),