deg/Ry + Ry + j/La 1 1+j/Re Cn-L(w2) - deg/ R24 jR3 RCW - L(K2 W2 + R2 + jLw) - 4+ jR2 CW - LCW2 - CRJ (R2+R2 - L(R2W2) + j (R2R2CW+LW)

1 + j R2CW - LCWL Inlum = R2R2 CW + LW = D R2+R2-LCR2W 2-LCW2 4-D R2 + LW/RCh - 1 : R2 + R2 - LCR2 + LCR2 ED RI + LW | (1 - LCW) - RIHRI-LCRW

AD R- LLKW + LW - L'CM3 - K+h-LCRW

AD LW - RIW TROWN

ROWN - RIW - LCRW

ROWN - RIW - RIW - LCRW

ROWN - RIW - $\omega^2 L^2 C - L - R_1^2 C$

$$4D \quad L^{2}Cw^{2} - L = -R_{2}^{2}C$$

$$4D \quad w^{2} - R_{2}^{2}C + L^{2}C$$

$$4D \quad w^{2} -$$

0 - 0Rg (1R2+R2 - L(R2W2) + j (R2R2CW+LW)
1 + g R2CW - LCWL 4-10 Replation - Relation - Relation - Lender 1-1-11