

PROBLEMS



9-2 (a)

SOLUTION:

$$Z(s) = \frac{(s+2)(s+3)}{(s+1)(s+4)}$$

$$v(t) = V_0 e^{2t} \cos t \cdot u(t)$$

$$i(t) = ?$$

$$\mathcal{L}\{v(t)\} = V_0 \mathcal{L}\{e^{2t} \cos t\}$$

$$V(s) = V_0 \frac{s+2}{(s+1)^2 + 1}$$

$$I(s) = \frac{V(s)}{Z(s)} = V_0 \left(\frac{(s+2)}{(s+1)^2 + 1} \right) \left(\frac{(s+1)(s+4)}{(s+2)(s+3)} \right)$$

$$= V_0 \left[\frac{(s+1)(s+4)}{(s+3)(s^2+4s+5)} \right]$$

$$\frac{(s+1)(s+4)}{(s+3)(s^2+4s+5)} = \frac{A}{s+3} + \frac{Bs+C}{s^2+4s+5}$$

$$(s+1)(s+4) = A(s^2+4s+5) + (Bs+C)(s+3) \rightarrow \text{E}$$

Put $s = -3$ in eq (E)

$$(-2)(1) = A(9-12+5)$$

$$A = \frac{-2}{2} \rightarrow \boxed{A = -1}$$

Put $s=0$ in eq (E)

$$4 = A(5) + 3C \Rightarrow 3C = 4 + 5$$

$$3C = 9 \Rightarrow \boxed{C = 3}$$

$$\text{Comp } s^2 + 4s + 5 = As^2 + Bs + C \Rightarrow A + Bs + C = s^2 + 4s + 5$$

$$s^2: 1 = A + B \Rightarrow \boxed{B = 2}$$

Ans.

$$I(s) = V_0 \left[\frac{-1}{s+3} + \frac{2s+3}{s^2+4s+5} \right]$$

$$I(s) = V_0 \left[\frac{-1}{s+3} + \frac{2s+4}{s^2+4s+5} - \frac{4}{s^2+4s+5} + \frac{3}{s^2+4s+5} \right]$$

$$= V_0 \left[\frac{-1}{s+3} + 2 \frac{(s+2)}{(s+2)^2 + 1} - \frac{4}{(s+2)^2 + 1} + \frac{3}{(s+2)^2 + 1} \right]$$

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