a)
$$Tm$$

$$x^{+} = \mathcal{F}^{-1}(A(\mathbf{x}^{+})e^{jP(\mathbf{x}^{+})})$$

$$\mathbf{x} = \mathcal{F}^{-1}(A(\mathbf{x})e^{jP(\mathbf{x})})$$

$$\mathbf{x} = \mathcal{F}^{-1}(A(\mathbf{x})e^{$$