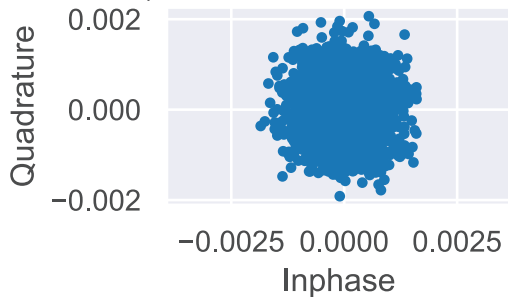
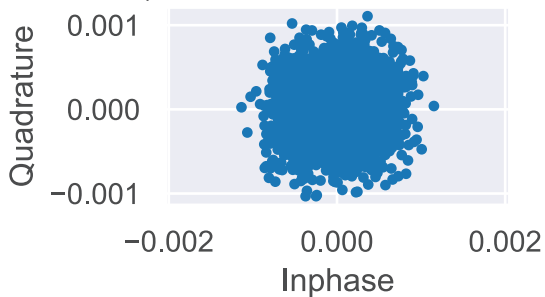


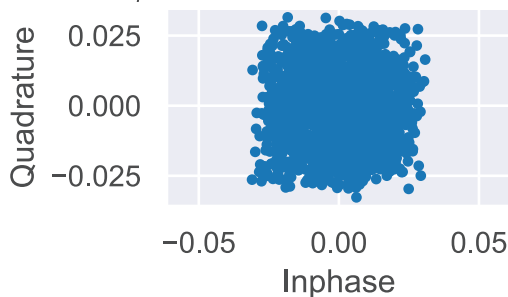
$$T_{\text{pulse}} = \pm 6T_s \text{ and } \alpha_{t/r} = 0.5$$



$$T_{\text{pulse}} = \pm 8T_s \text{ and } \alpha_{t/r} = 0.5$$



$$T_{\text{pulse}} = \pm 6T_s \text{ and } \alpha_{t/r} = 0.25$$



$$T_{\text{pulse}} = \pm 8T_s \text{ and } \alpha_{t/r} = 0.25$$

