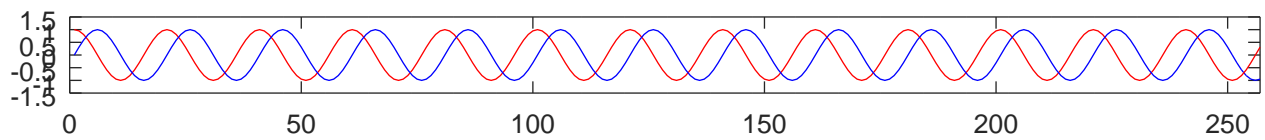
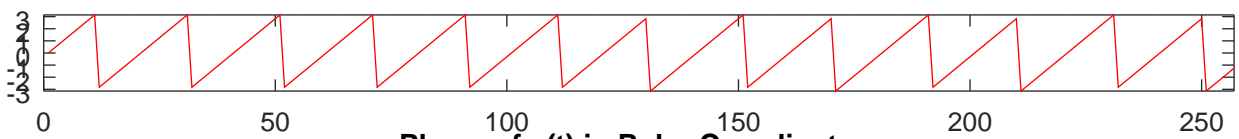


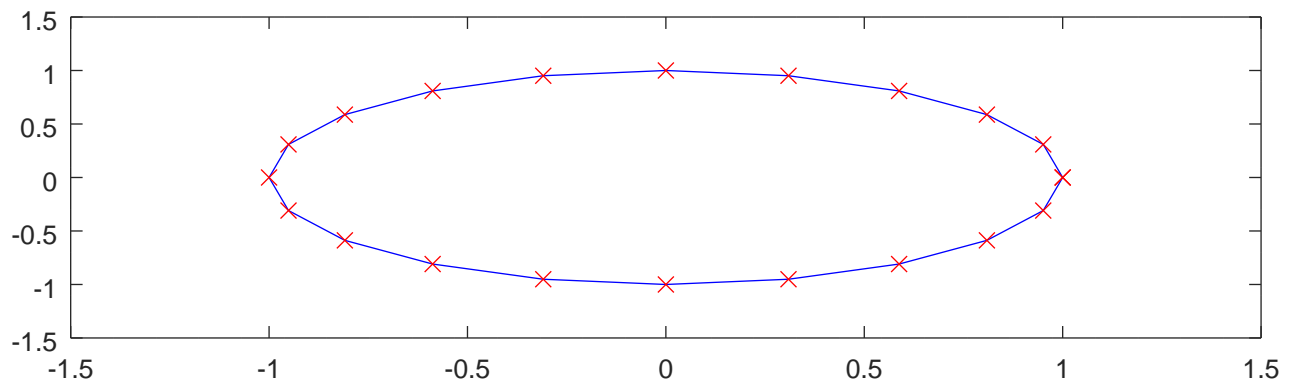
Complex Signal:  $x(t) = A_1 \cos(t) + j * A_2 \sin(t)$ .



Phase of  $x(t)$  in Cartesian Coordinates.



Phase of  $x(t)$  in Polar Coordinates.



Zoom of Phase of  $x(t)$  in Cartesian Coordinates.

