

$x(t)/A_3, 1 \text{ at } t=0, y(t)/A_1, 0 \text{ at } t=0$

$X_{\text{Min}}=0.1405; X_{\text{Max}}=1.4658$   
 $Y_{\text{Min}}=0.4576; Y_{\text{Max}}=1.5165$

Period  $[s/\gamma_Y] = 4.3209$   
 $k_X=4. \ k_Y=2. \ v_X=.1 \ v_Y=0. \ \gamma_X=15.0000$

