

rf

 $t' = 0$

t

 $t = 0$ $G_{z,SS}$ τ_{rf} G_{ss}

B

B/2

 $-G_{ss}$ $\tau_{rf}/2$ $G_{y,PE}$ ΔG_{PE} G_{max} $G_{x,R}$ T_E G_x

A

A

A

 $-G_x$

ADC

 T_s 