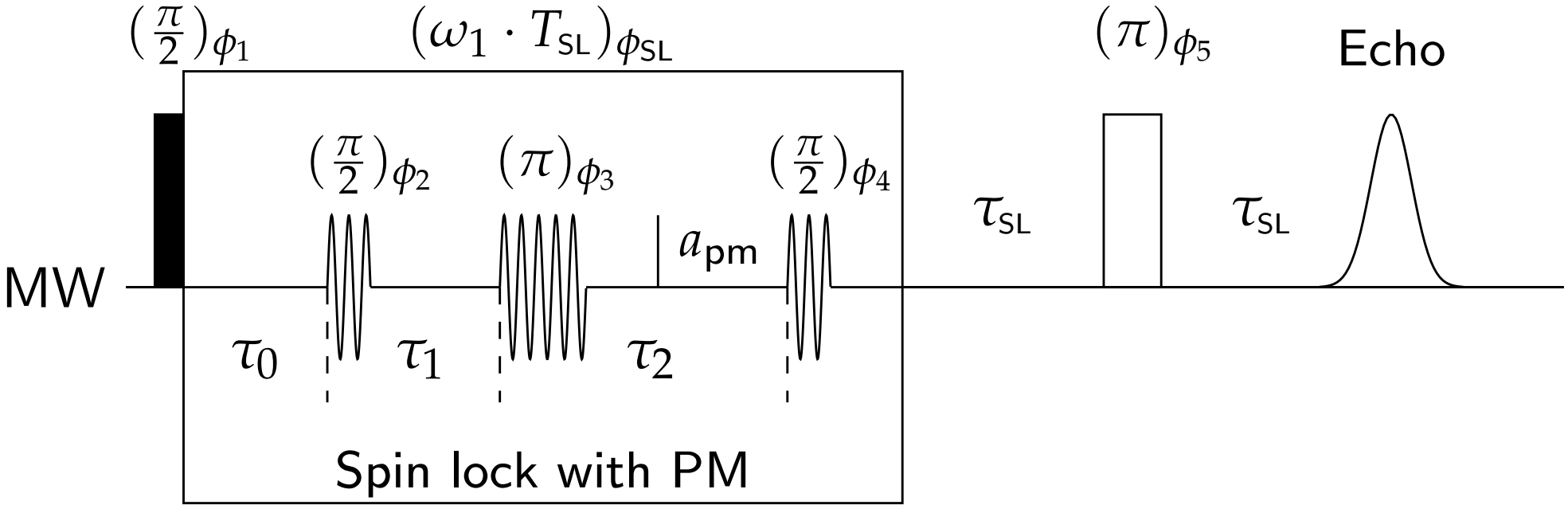
$(\frac{\pi}{2})_{\phi_1}$
$(\omega_1 \cdot T_{\mathrm{SL}})_{\phi_{\mathrm{SL}}}$
$(\pi)_{\phi_5}$
Echo
$(\frac{\pi}{2})_{\phi_2}$
$(\pi)_{\phi_3}$
$(\frac{\pi}{2})_{\phi_4}$
τ_{SL}
τ_{SL}
a_{pm}
MW
τ_0
τ_1
τ_2
Spin lock with PM