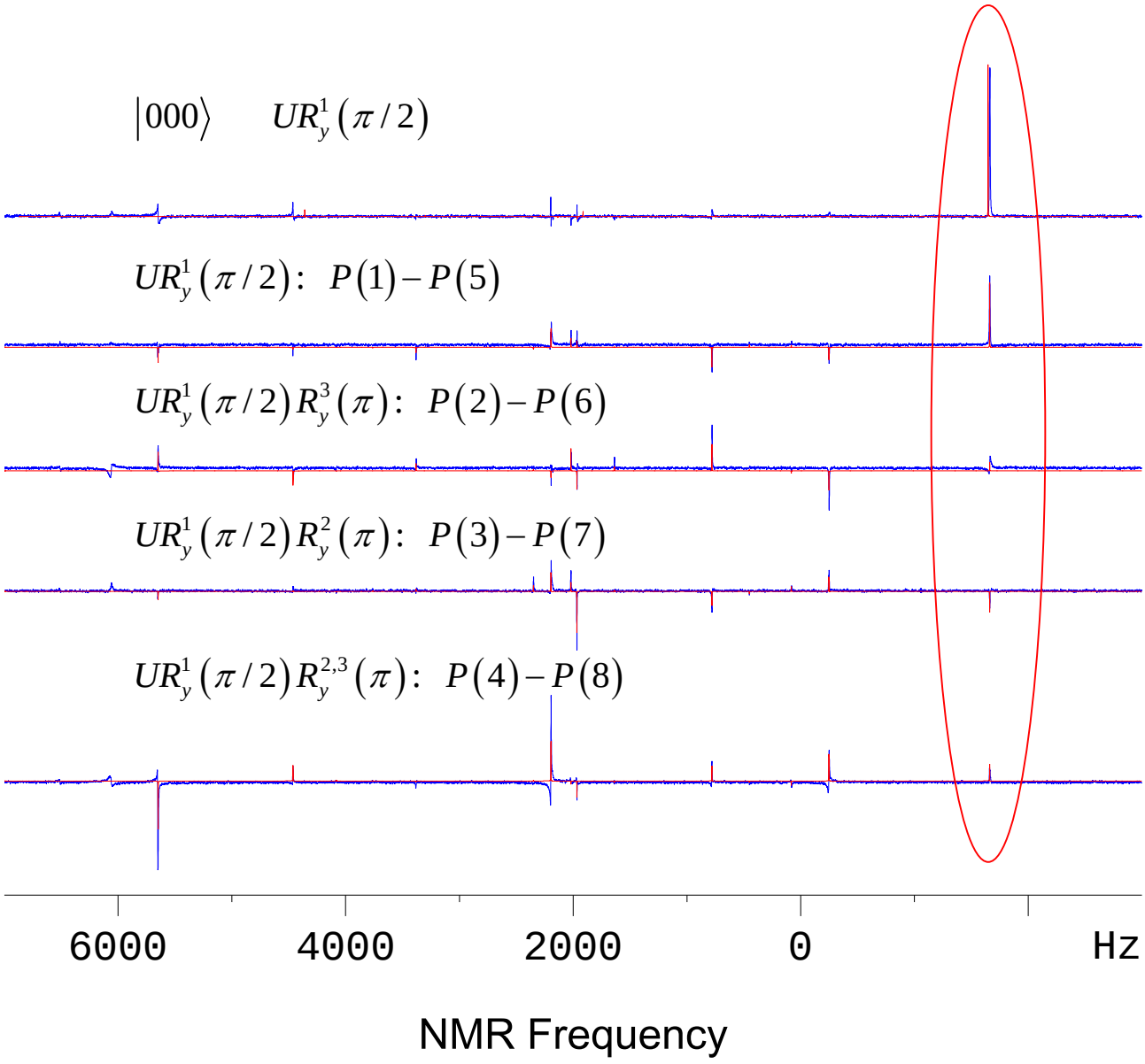
$|000\rangle$ $UR_y^1(\pi/2)$
$UR_y^1(\pi/2)$: $P(1)-P(5)$
$UR_y^1(\pi/2)R_y^3(\pi)$: $P(2)-P(6)$
$UR_y^1(\pi/2)R_y^2(\pi)$: $P(3)-P(7)$
$UR_y^1(\pi/2)R_y^{2,3}(\pi)$: $P(4)-P(8)$
6000
4000
2000
0
Hz
NMR Frequency