

Variable	W + jets	W + HF	$t\bar{t}$	single t	PSR	SR
Number of b-tagged jets	=0	≤ 1	≥ 2	≥ 2	≥ 1	≥ 1
$\Delta R(\ell, \text{closest jet})$	—	—	< 1.5	—	> 1.5	> 1.5
$\Delta\phi(\ell, \text{leading jet})$	> 2	> 2	—	—	> 2	> 2
$\Delta\phi(\ell, \vec{p}_T^{\text{miss}})$	< 1	< 1	—	—	< 1	< 1
$p_T(\text{leading jet}) / p_T(W)$	< 2	< 2	—	—	< 2	< 2
m_T (GeV)	> 40	> 40	—	—	—	—
Leading jet	—	—	—	b tagged	b tagged	b tagged
Number of forward jets	—	—	—	=0	=0	≥ 1
Number of t or W tags	—	—	—	—	—	=0
NN discriminant	—	—	—	—	—	$> \text{NN}_{\text{thr}}$