

Variable	$t\bar{t}$	Z+LF	Z+HF
$p_T(\text{jj})$	> 100	> 100	-
$p_T(\text{V})$	$[50, 150], > 150$	$[50, 150], > 150$	$[50, 150], > 150$
CMVA_{max}	> 0.9432	< 0.9432	> 0.9432
CMVA_{min}	> -0.5884	< -0.5884	> -0.5884
N_{aj}	-	-	-
N_{al}	-	-	-
$E_{\text{T}}^{\text{miss}}$	-	-	< 60
$\Delta\phi(\text{V}, \text{H})$	-	-	> 2.5
$M(\ell\ell)$	$\notin [0, 10], \notin [75, 120]$	$[75, 105]$	$[85, 97]$
$M(\text{jj})$	-	-	$\notin [90, 150]$