

	MET small-radius	MET large-radius	1L small-radius	1L large-radius	2L	FH
Coupling enrichment	$\kappa_\lambda, \kappa_{VV}$	κ_{VV}	$\kappa_\lambda, \kappa_{VV}$	κ_{VV}	$\kappa_\lambda, \kappa_{VV}$	$\kappa_\lambda, \kappa_{VV}$
N_b	$N_b \geq 3$	—	$N_b \geq 3$	—	$N_b = 3$ $N_b = 4$	$N_b = 4$
$D_{b\bar{b},1} \times D_{b\bar{b},2}$	—	HP, LP	—	HP, LP	—	—
SR, CR	SR+CR	SR+CR	SR+CR	SR+CR	SR, CR	SR
SB	$\kappa_\lambda + \kappa_{VV}$	HP, LP	$\kappa_\lambda + \kappa_{VV}$	HP, LP	$N_b = 3$ $N_b = 4$	—
$t\bar{t}$ CR	—	—	—	—	One	—
Year split	Per year	Per year	Per year	Per year	Combined	Per year
Total regions	9	12	9	12	11	6