

Variable	Requirement
Transverse energy E_T	Leading (subleading): 35 (25) GeV
Pseudorapidity $ \eta $	$0 < \eta < 1.44$ or $1.57 < \eta < 2.5$
Shower shape and isolation	$R_9 > 0.8$ or $\text{CHI} < 20 \text{ GeV}$ or $\text{CHI}/E_T < 0.3$
Identification	$H/E < 0.08$ or $\text{MVA ID} > -0.7$