

HLT algorithm	Rate
Isolated muon with $p_T > 24$ GeV	250 Hz
Isolated electron with $E_T > 32$ GeV	182 Hz
Particle-flow based $p_T^{\text{miss}} > 110$ GeV	81 Hz
4 PF jets with $p_T > 70, 50, 40,$ and 35 GeV with two b tags	57 Hz
Two isolated tau leptons with $p_T > 35$ GeV	54 Hz
Muon with $p_T > 50$ GeV	51 Hz
Two electrons with $E_T > 25$ GeV	21 Hz
AK4 PF jet with $p_T > 500$ GeV	16 Hz
Two same-sign muons with $p_T > 18$ and 9 GeV	10 Hz