

Diphotons or dielectrons	$E_T > 2 \text{ GeV}, \eta < 2.2$, for each single photon or electron $m^{\gamma\gamma,ee} > 5 \text{ GeV}, p_T^{\gamma\gamma,ee} < 1 \text{ GeV}, A_\phi^{\gamma\gamma,ee} < 0.01$, for the pair
Exclusivity	No additional neutral particles with $E_T > 1 \text{ GeV}$ and $ \eta < 5.2$ No additional charged particles with $p_T > 0.3 \text{ GeV}$ and $ \eta < 2.4$ Less than 3 neutrons in both ZDCs: $E_T < 7 \text{ TeV}$ for $ \eta > 8.3$