

Quantity	Requirement
Dimuon mass	within $65 \text{ MeV}/c^2$ of known value
Dimuon $p_T$	$p_T < 900 \text{ MeV}/c$
Muon $\eta$	$2.0 < \eta_{\mu^\pm} < 4.5$
Number of backward tracks	0
Number of forward tracks	2
Number of photons	0