Variable	Requirement
Track χ^2/ndf	< 5
Track $p_{\rm T} [{\rm GeV}/c]$	> 1.1
Track $d_{\rm IP} \left[\mu {\rm m} \right]$	> 120
$\max p_{\mathrm{T}} \left[\mathrm{GeV}/c \right]$	> 2.5
$\max d_{ ext{IP}}\left[\mu ext{m} ight]$	> 200
$d_{\mathrm{CA}}\left[\mathrm{\mu m} ight]$	< 80
$p_{\mathrm{T}}^{B} \; [\mathrm{GeV}/c]$	> 1.2
$d_{ ext{IP}}^{B}\left[\mu ext{m} ight]$	< 100
$t_{\pi\pi}$ [ps]	> 0.6
$m_{\pi^+\pi^-} [\text{GeV}/c^2]$	4.8 – 5.8

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