$\Omega_{\rm cc}$ $\Omega_{\rm c}$ $|\Delta M| (GeV/c^2) < 0.50$ $|\Delta M| (GeV/c^2) < 0.50$ decay vtx. χ^2 /ndf < 2.50 decay vtx. χ^2 /ndf < 2.50 $cos(\theta_{pointing}) > 0.95$ $cos(\theta_{pointing}) > 0.95$ $\mathrm{decLength}_{\Omega_{\mathrm{nc}}} < 10.00$ Trial:

 $\text{decLength}_{\Omega_c}$ > 500, 250, 100, 70, 40 μm