





Our QDC cut requires QDC > 1.3. We have 39 events passing this cut. Of these, 26 are correctly identified events. Successful ID rate after cut is 66.7 % Fraction of target pixels correctly identified is 11.4 %

Our alt QDC cut requires QDC > 1.3. We have 11 events passing this cut. Of these, 11 are correctly identified events. Successful ID rate after cut is 100.0 % Fraction of target pixels correctly identified is 4.8 %

Our BDT cut requires Signal Probability > 0.5 . We have 189 events passing this cut. Of these, 149 are correctly identified events. Successful ID rate after cut is 78.8 % Fraction of target pixels correctly identified is 65.4 %

We check for an event that has Signal Probability > 0.5 and signal > 150. We have 188 events passing this cut. Of these, 149 are correctly identified events. Successful ID rate after cut is 79.3 % Fraction of target pixels correctly identified is 65.4 %



