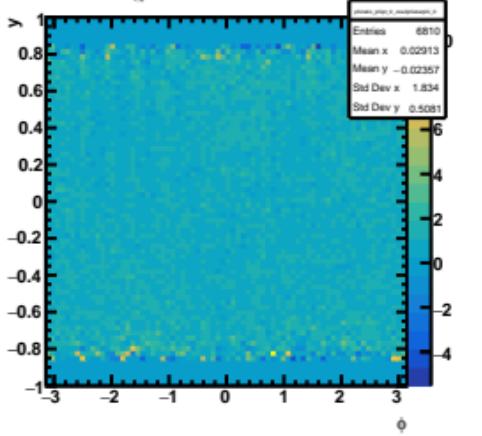
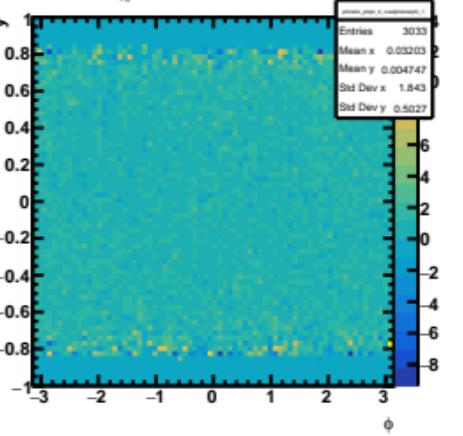
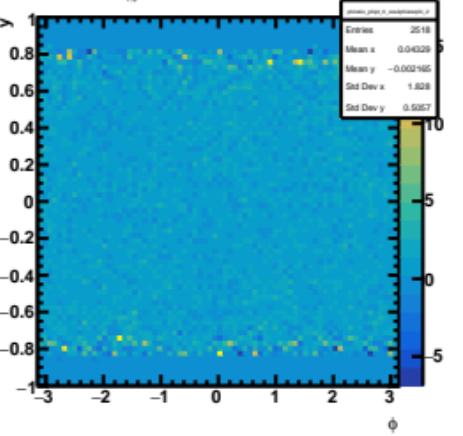
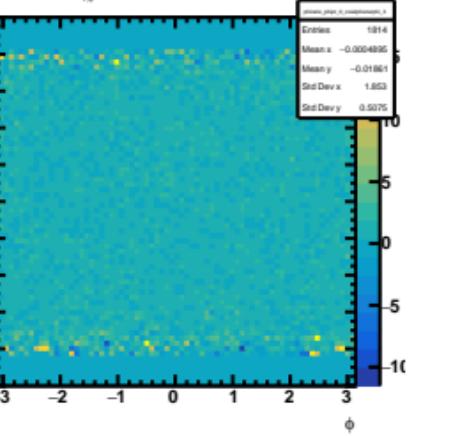
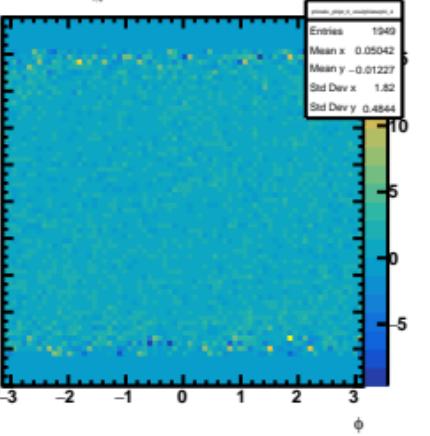
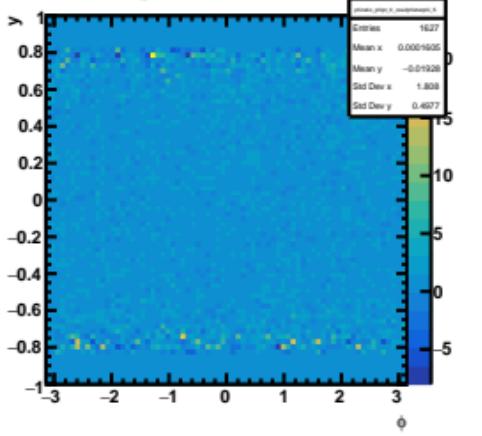
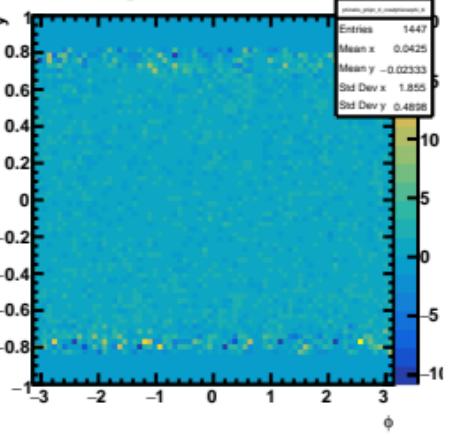
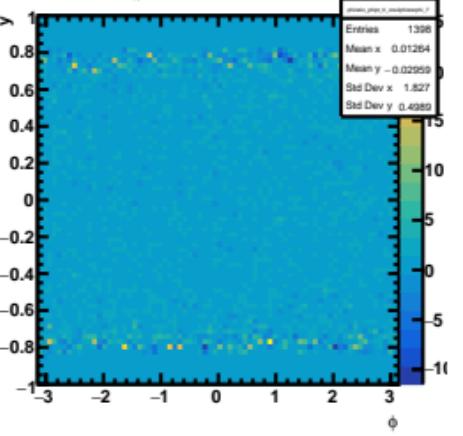
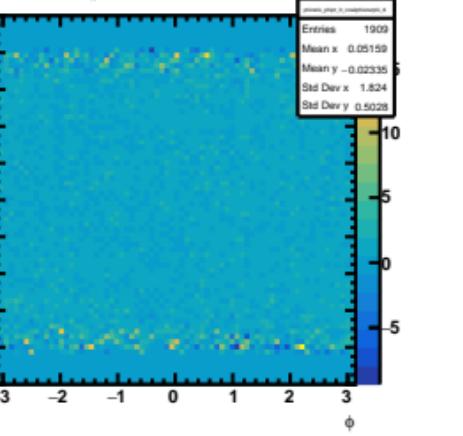
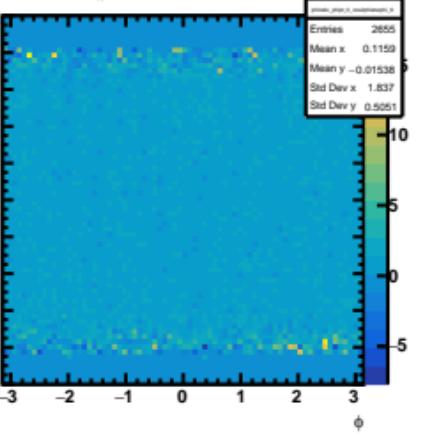
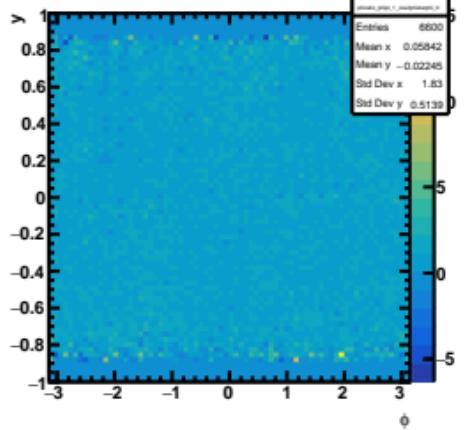
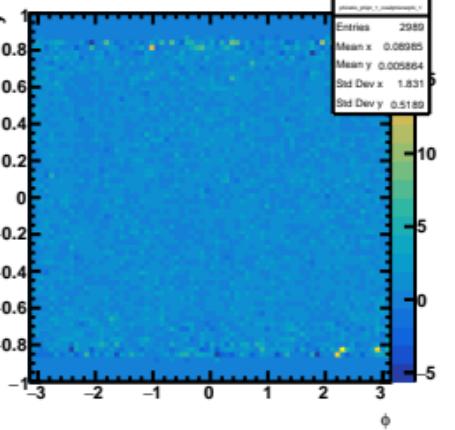


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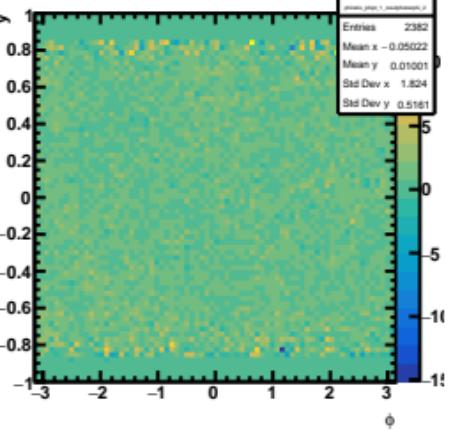
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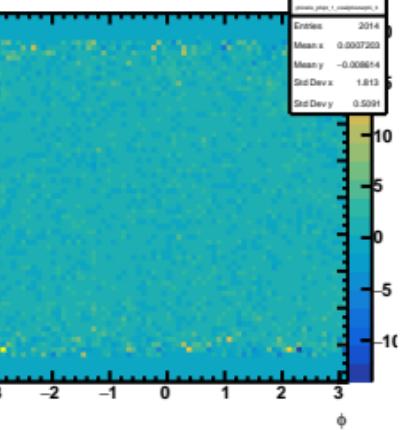
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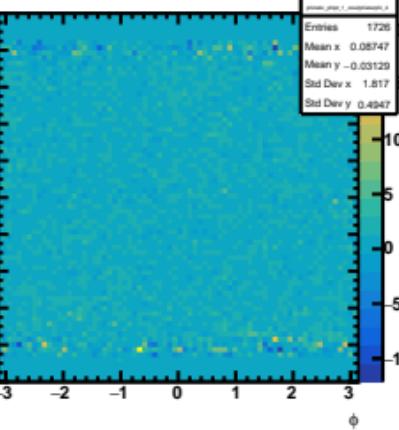
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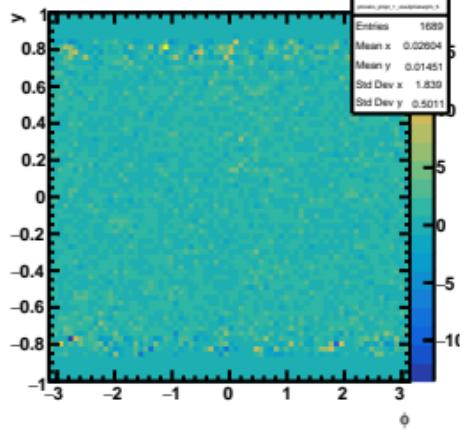
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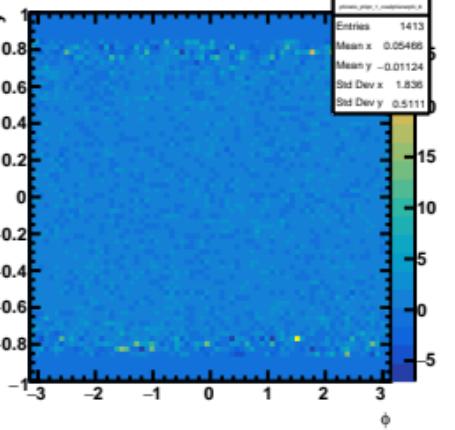
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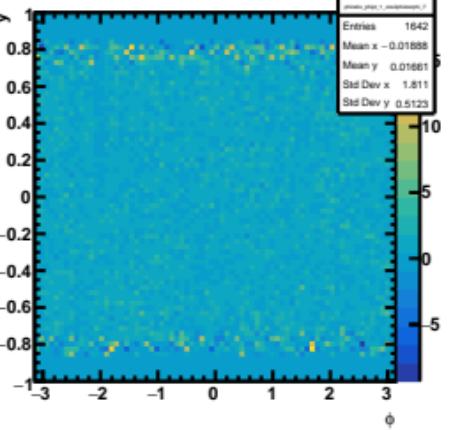
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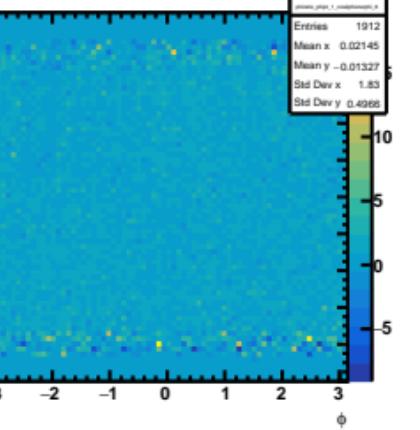
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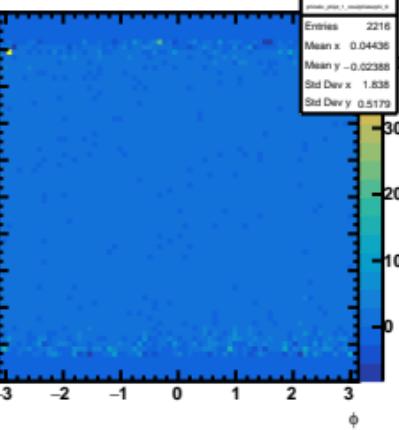
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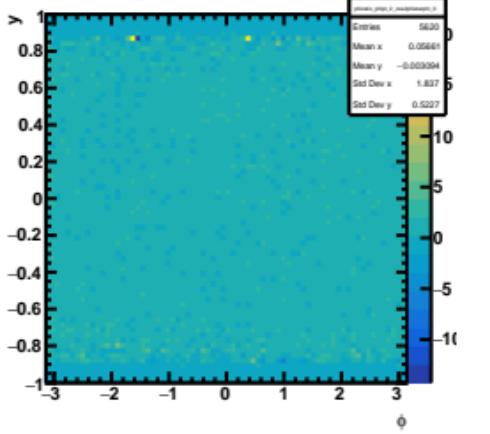
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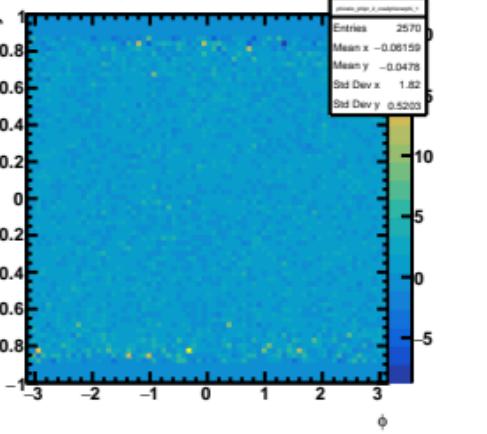
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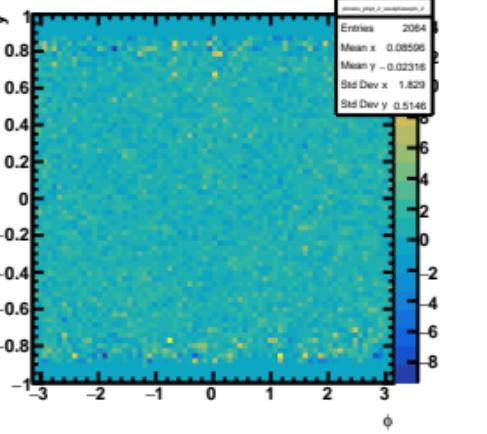
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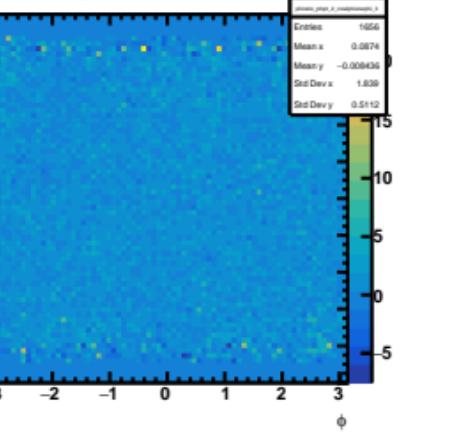
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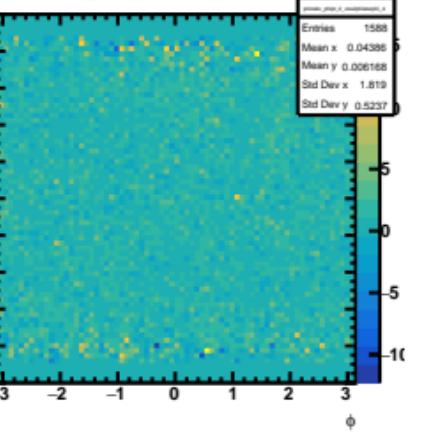
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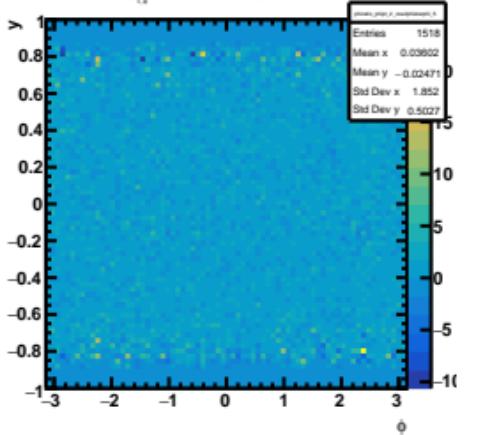
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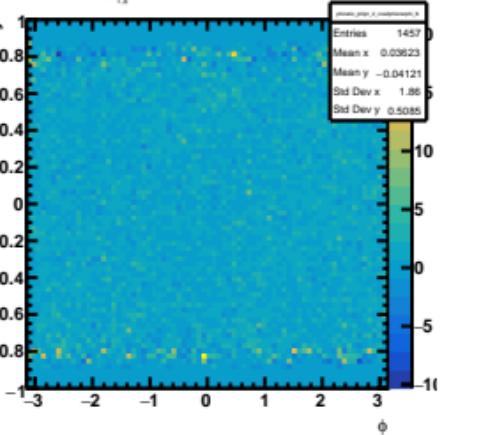
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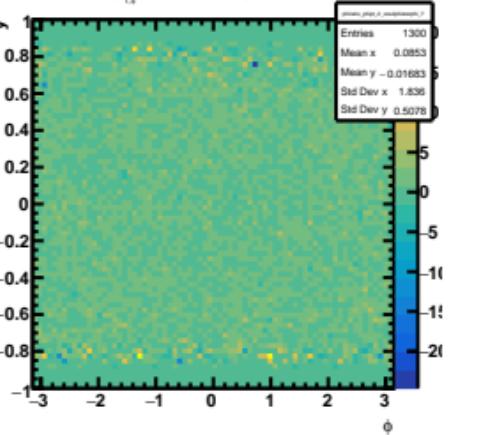
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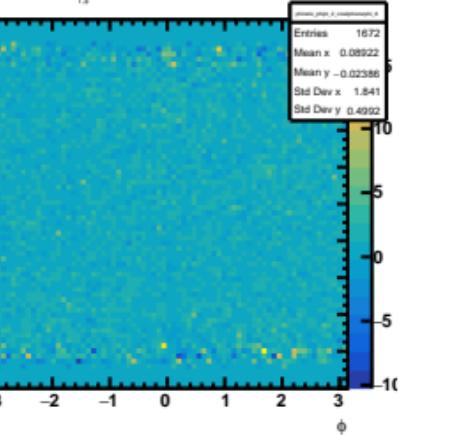
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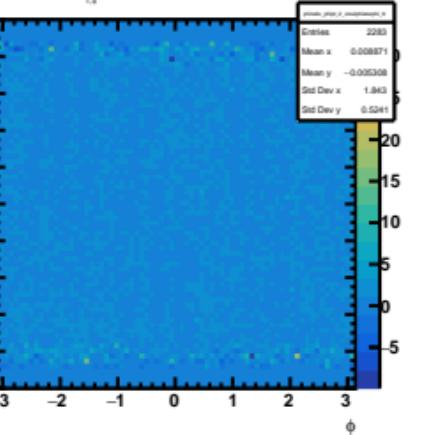
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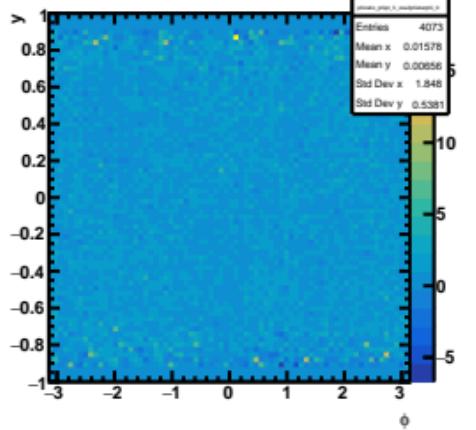
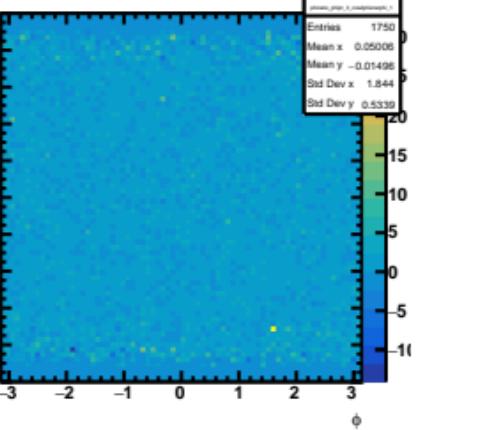
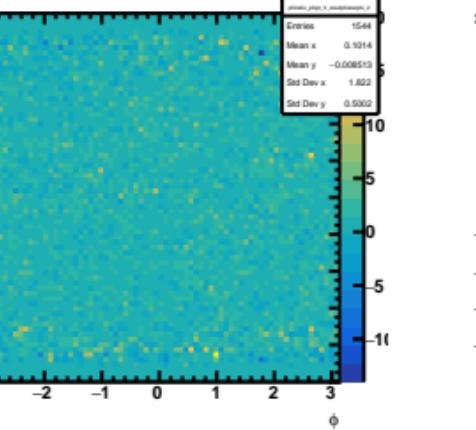
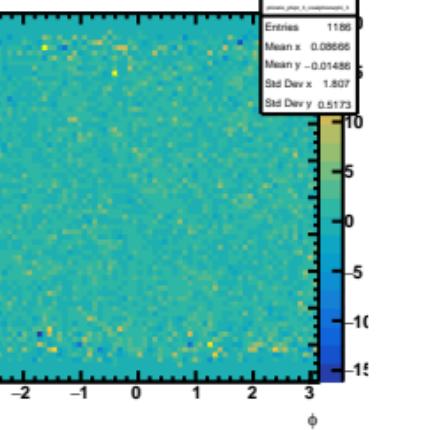
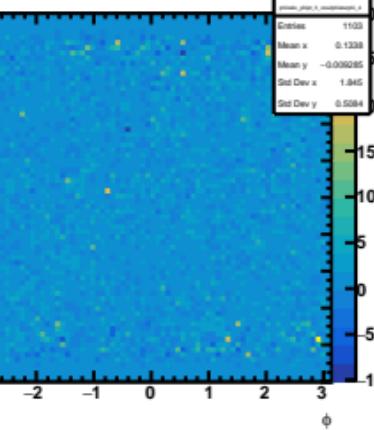
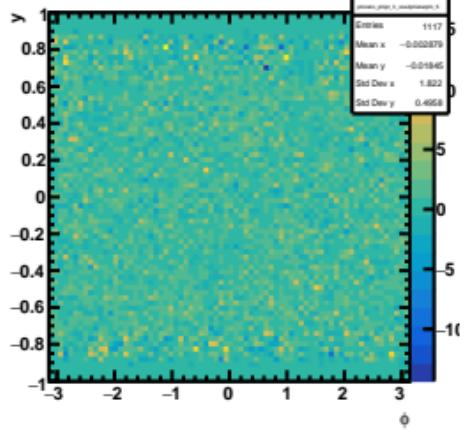
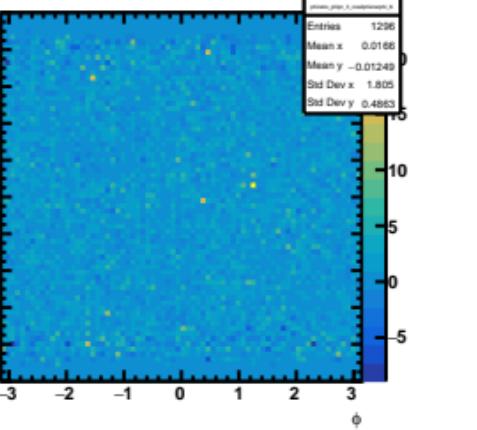
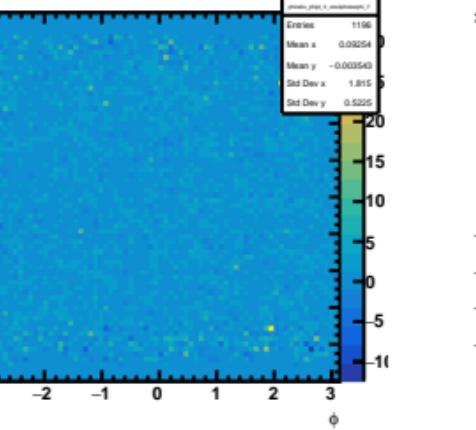
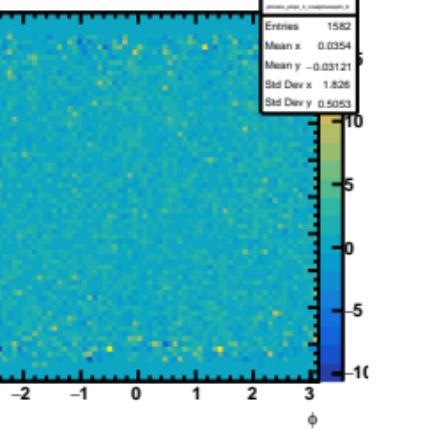
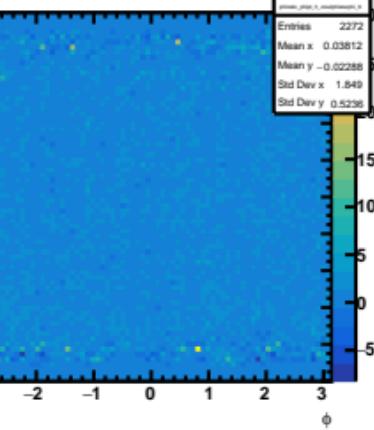


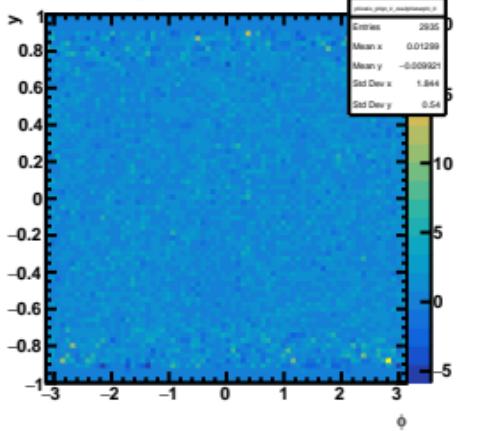
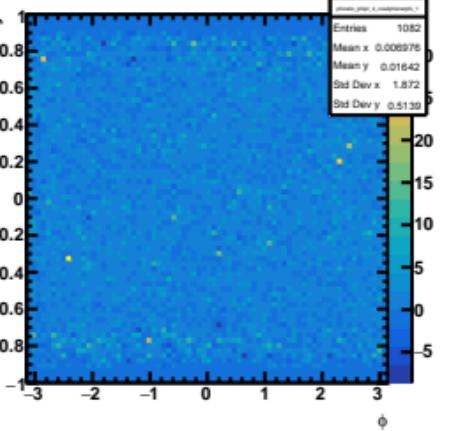
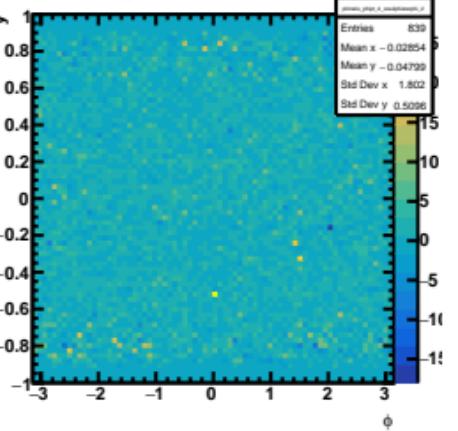
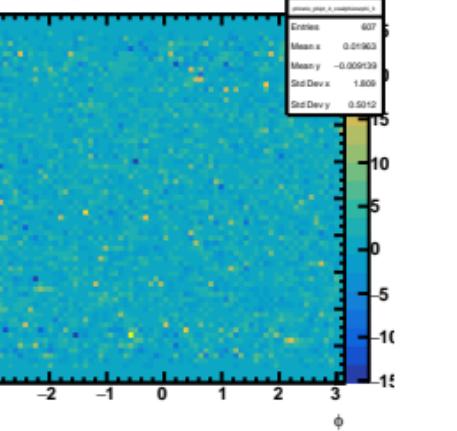
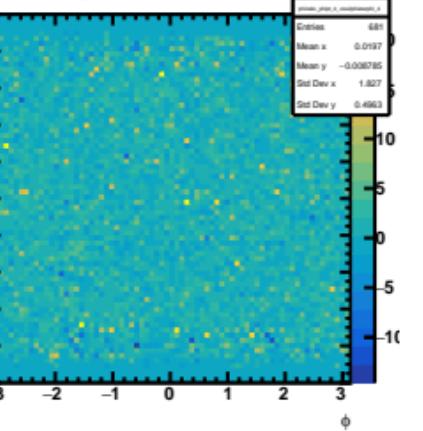
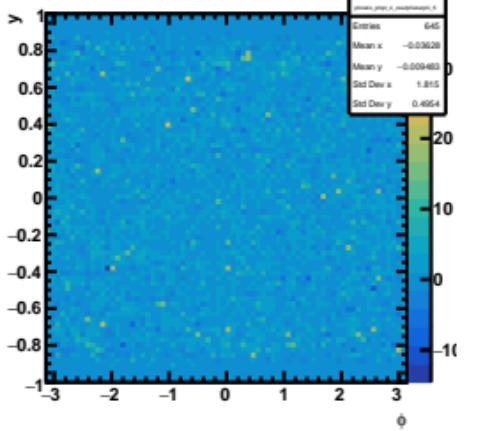
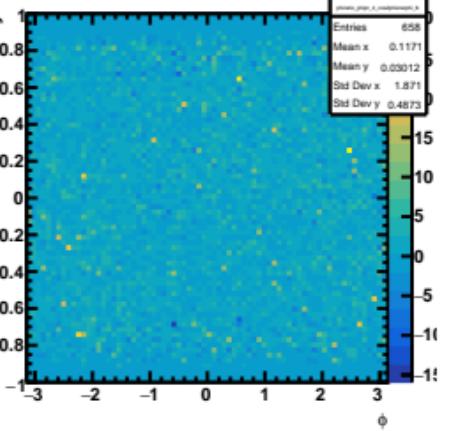
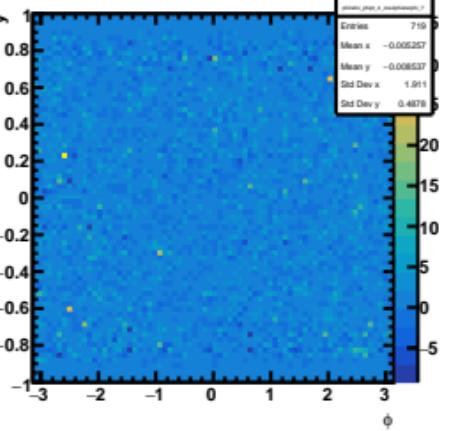
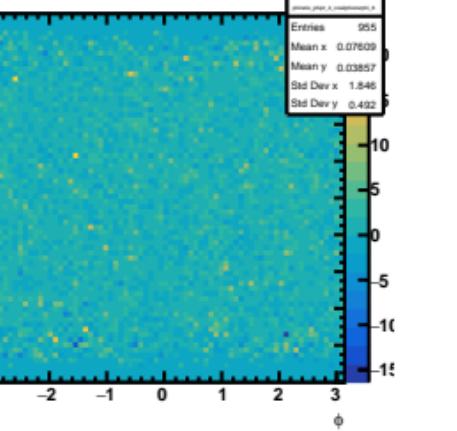
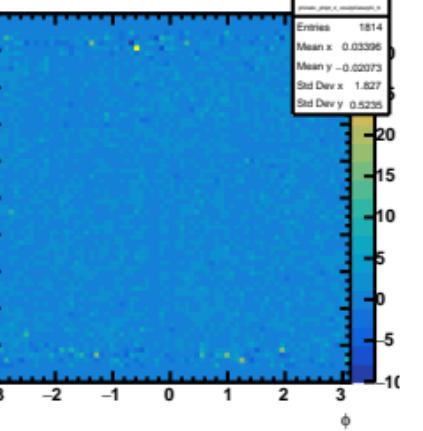
Data/RC $1.6 < p_{\tau_a} < 1.8$, $0.6 < \cos(2\phi^* - 2\phi) < 0.8$, 20-60 Cent

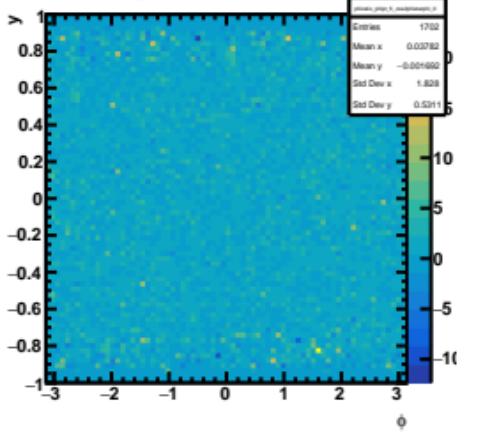
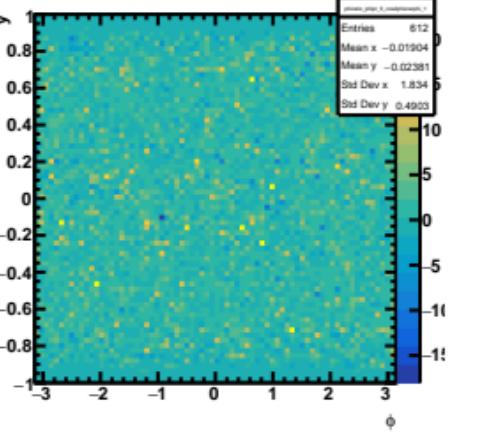
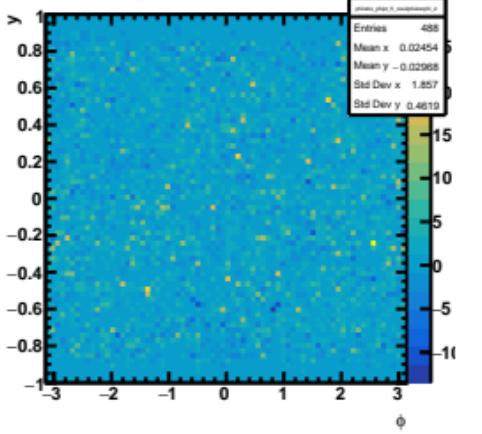
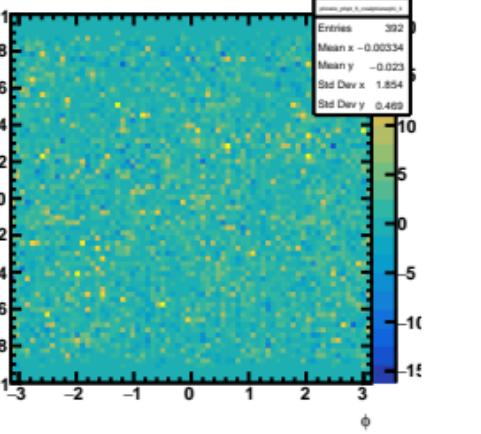
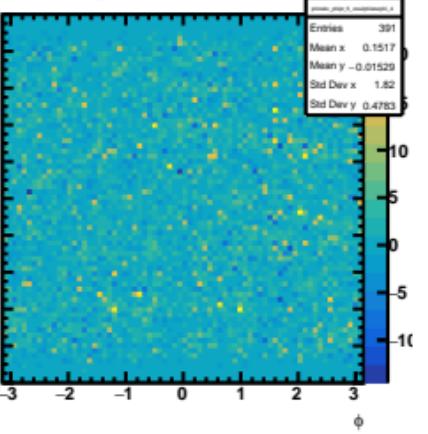
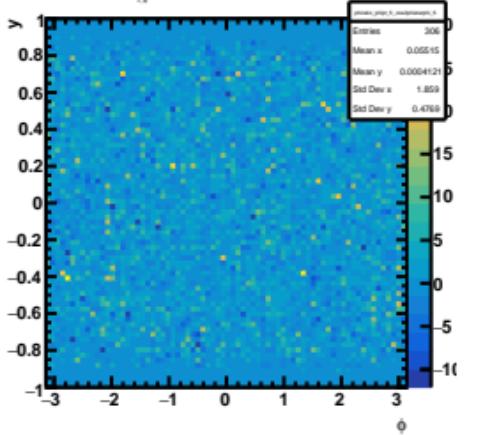
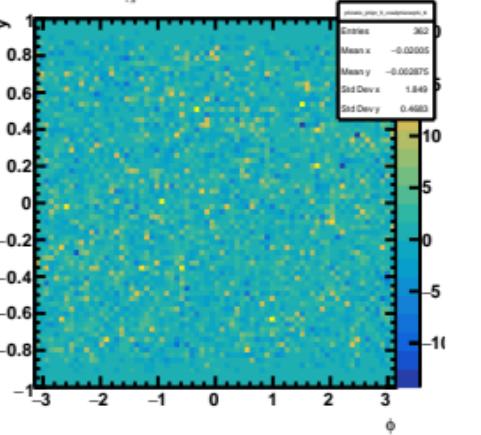
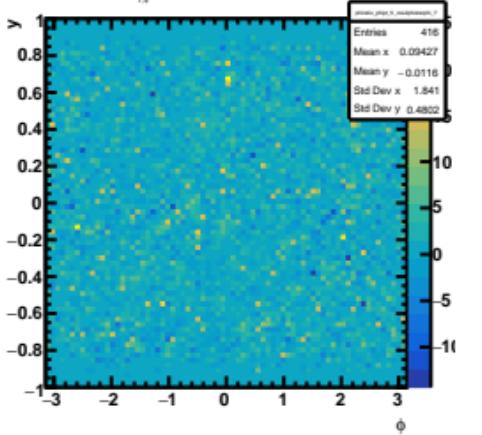
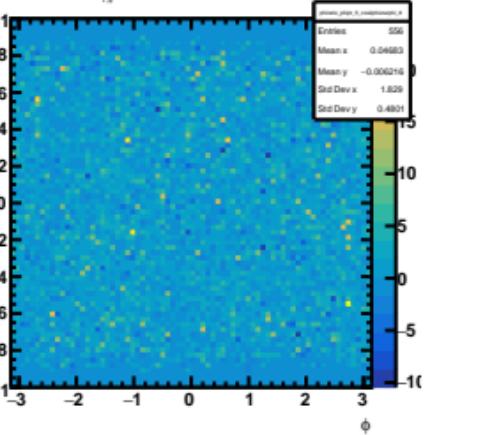
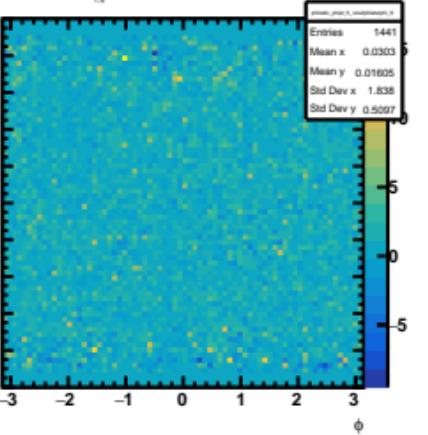


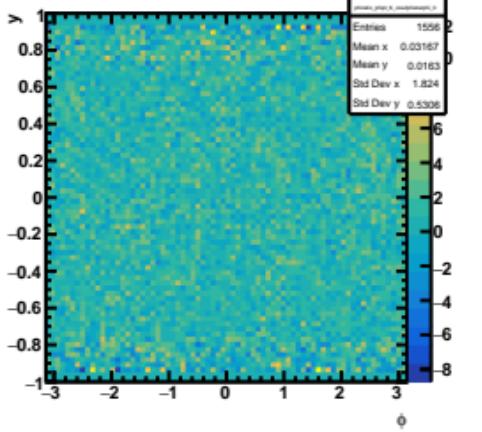
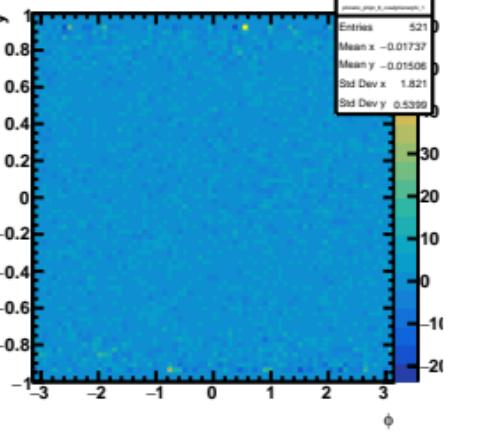
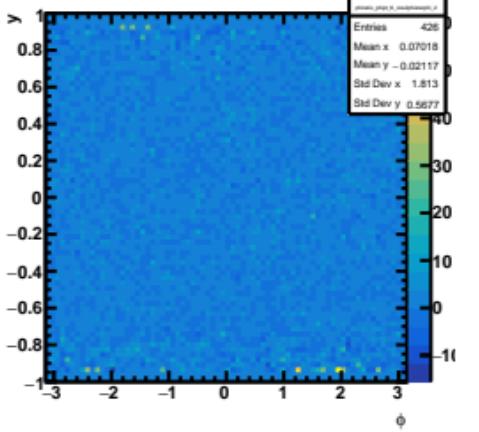
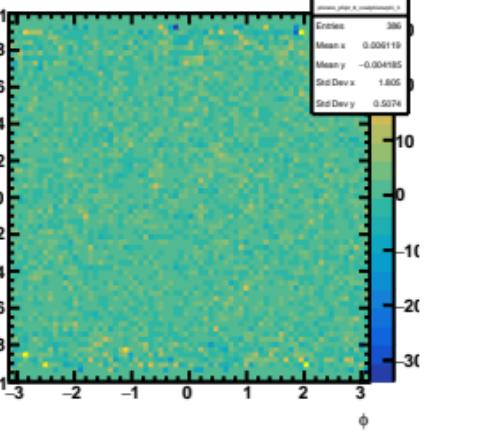
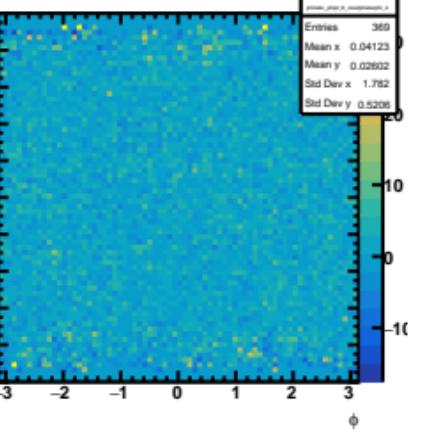
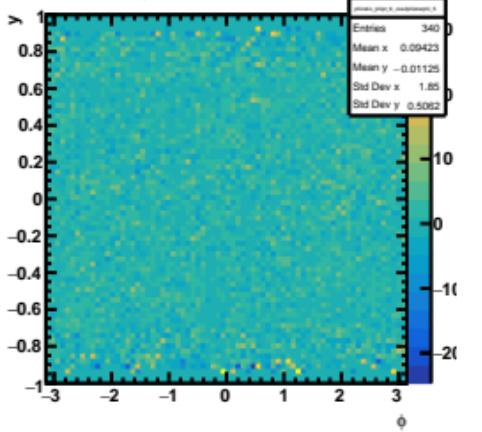
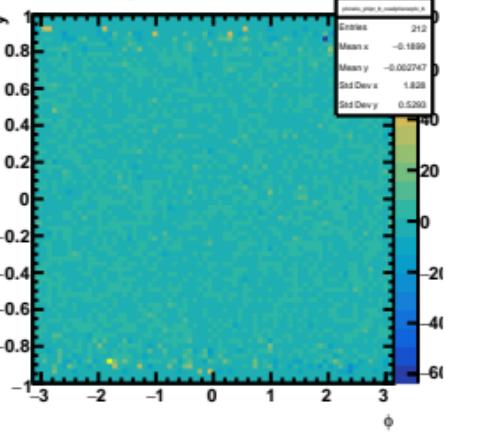
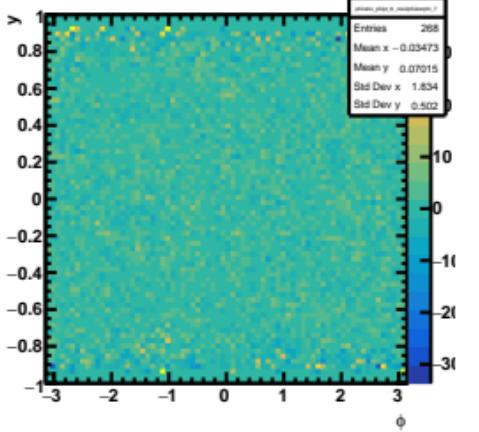
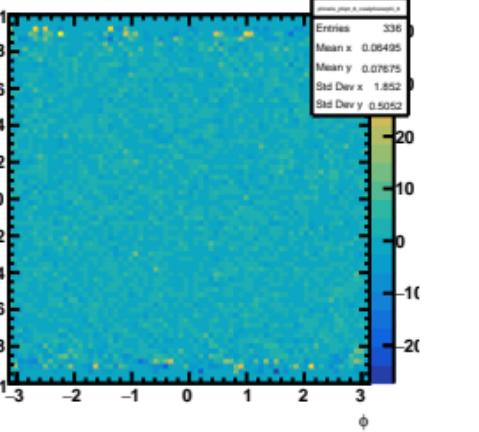
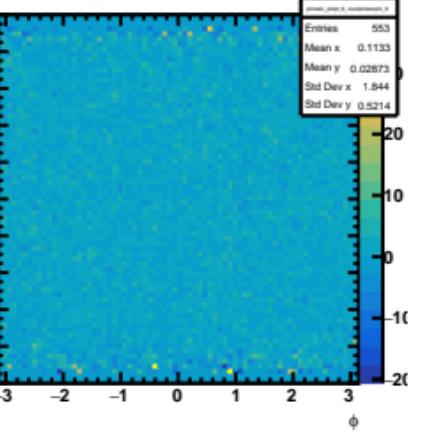
Data/RC $1.6 < p_{\tau_a} < 1.8$, $0.8 < \cos(2\phi^* - 2\phi) < 1.0$, 20-60 Cent

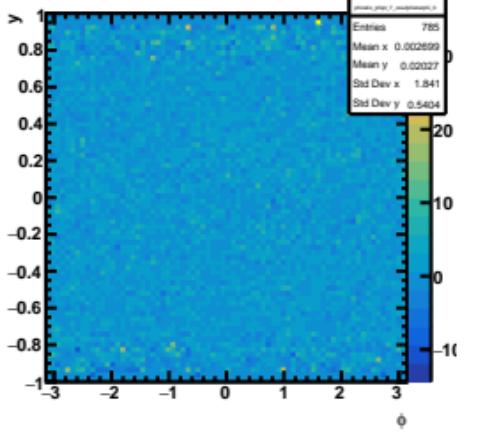
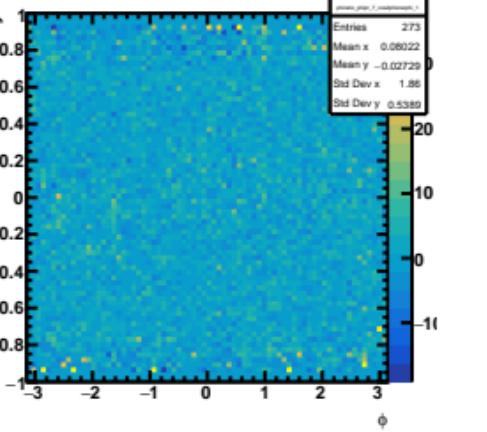
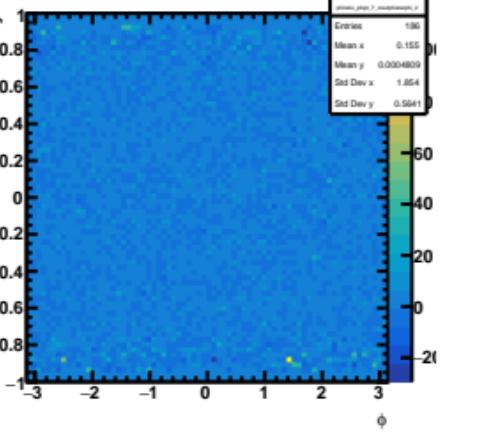
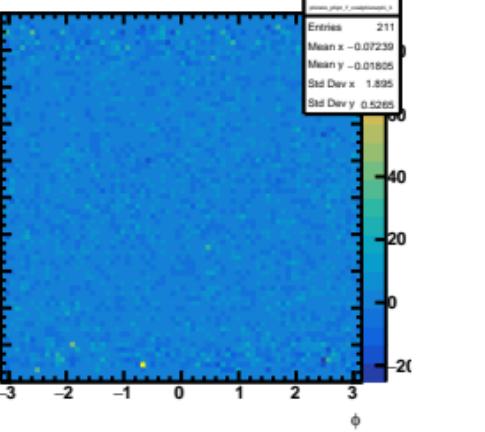
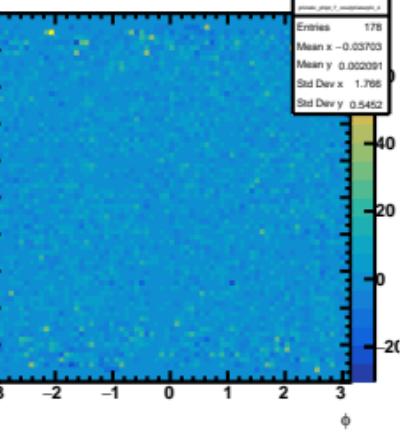
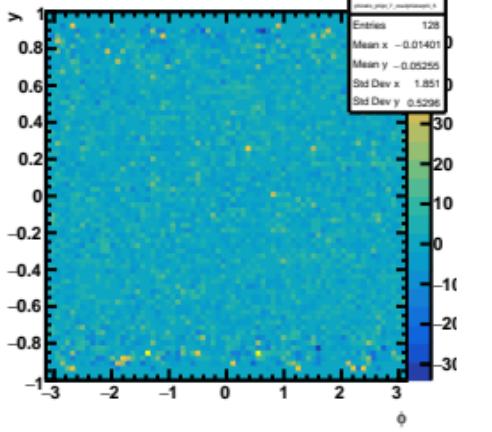
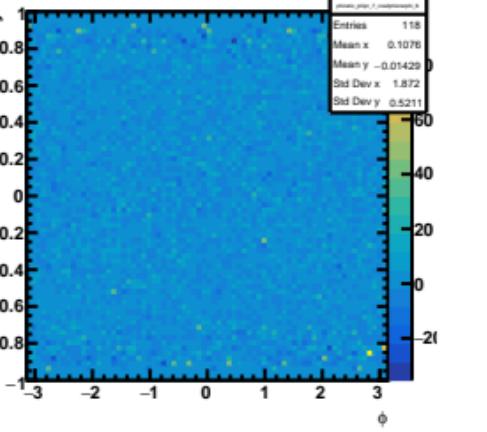
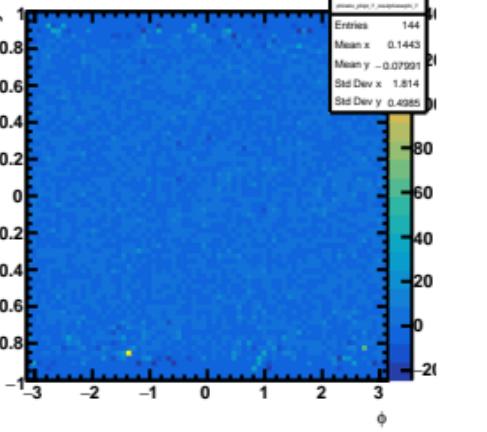
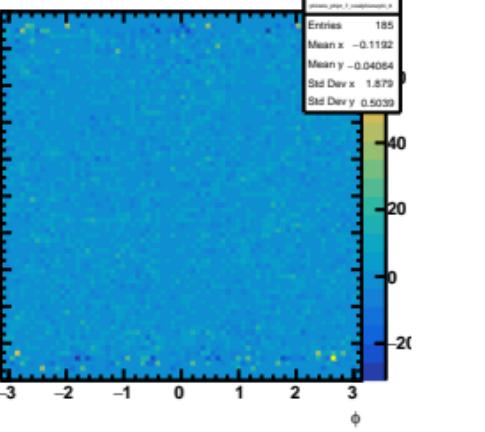
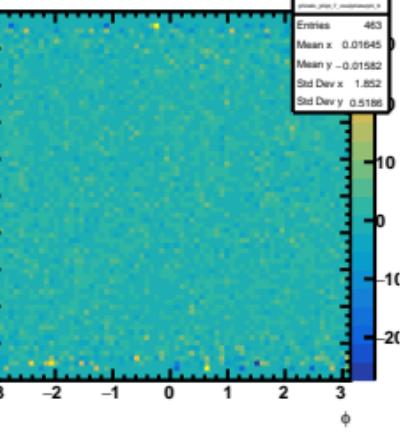


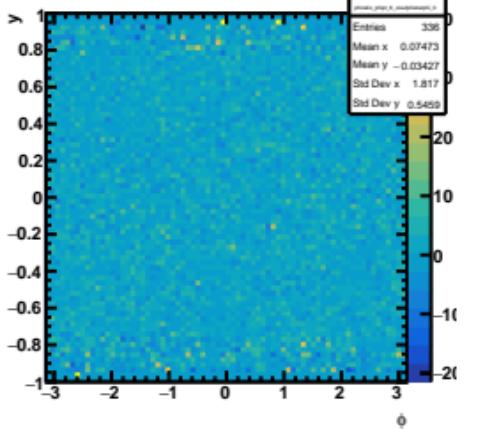
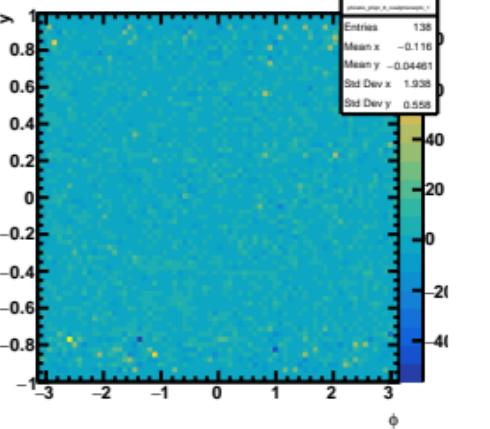
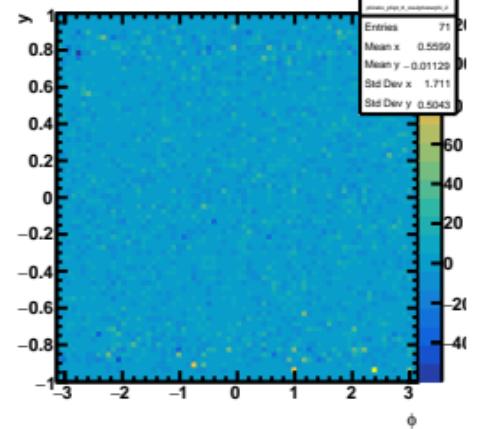
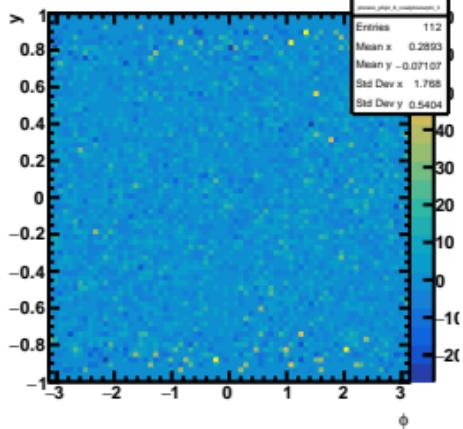
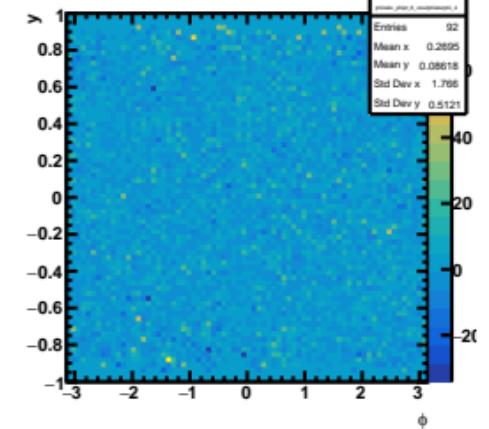
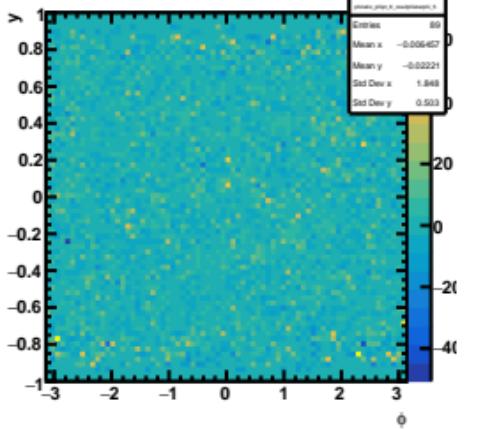
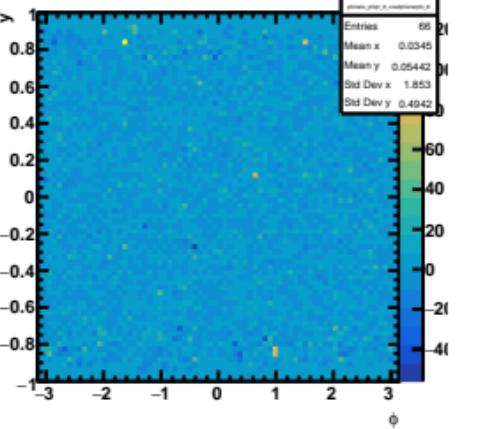
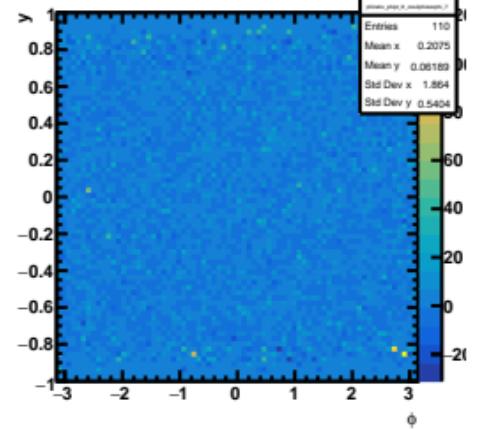
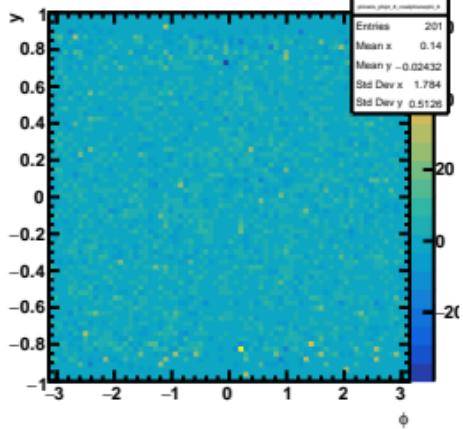
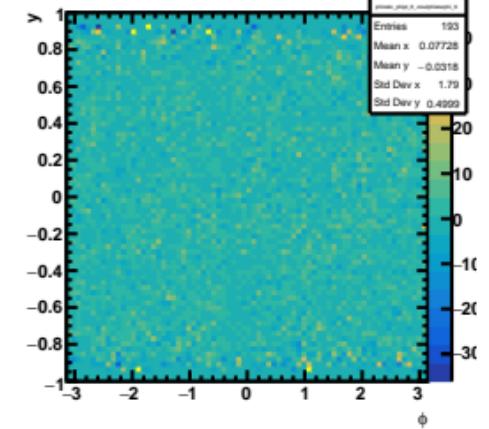
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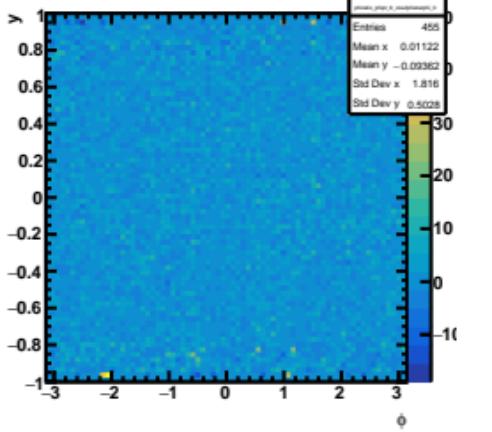
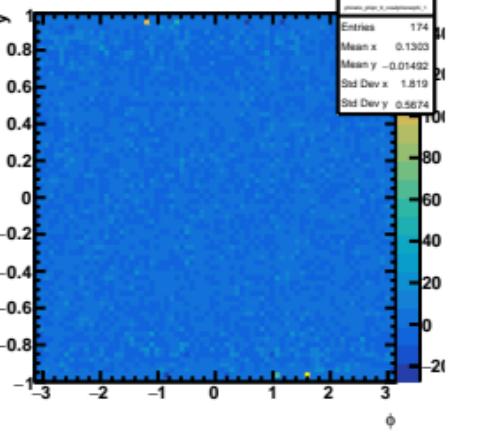
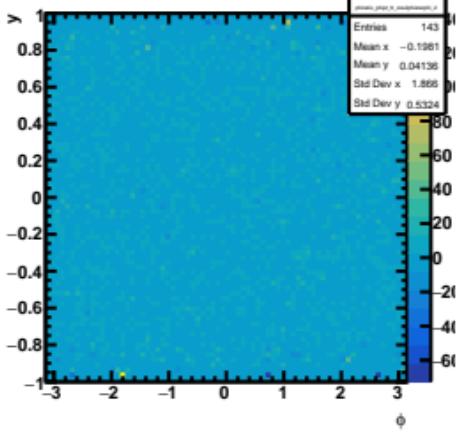
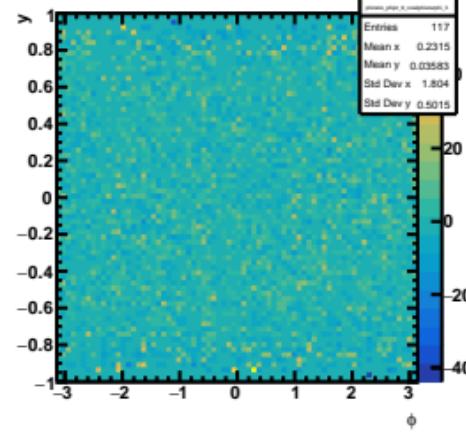
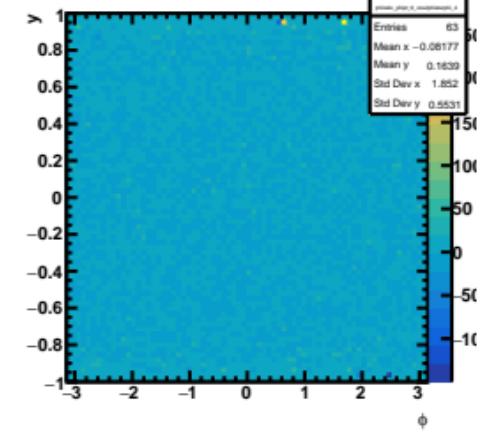
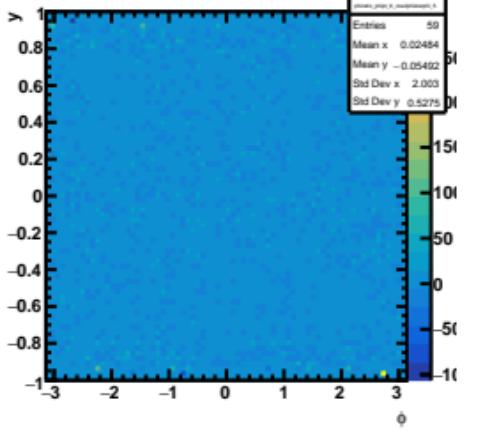
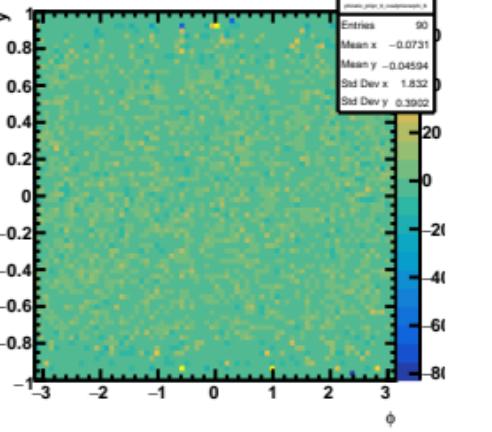
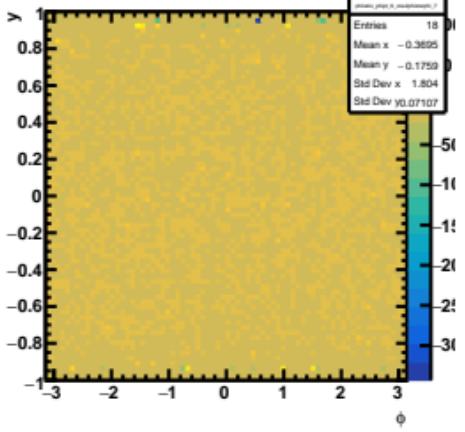
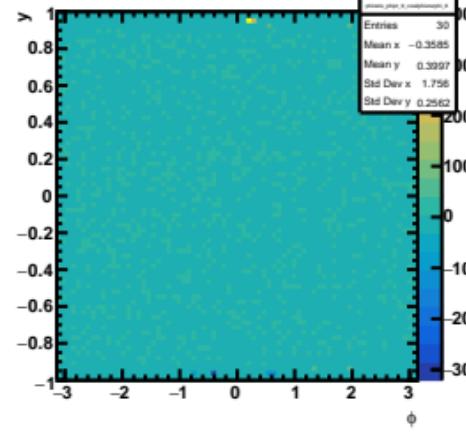
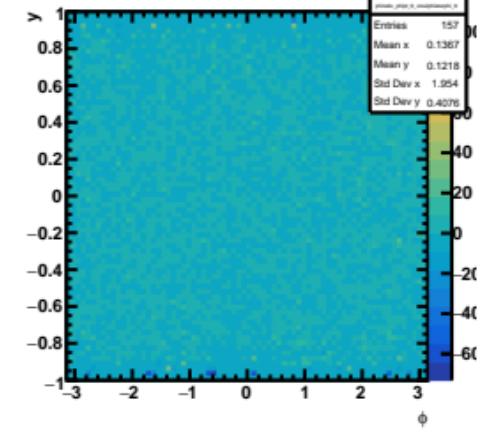
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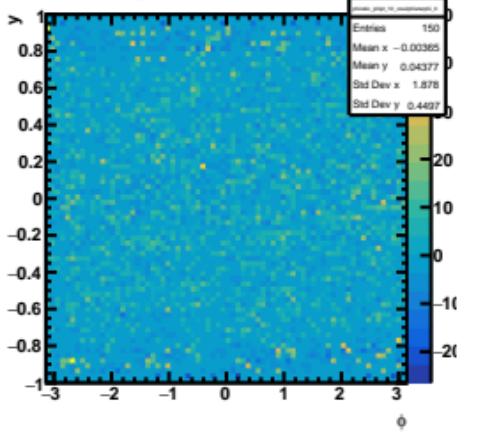
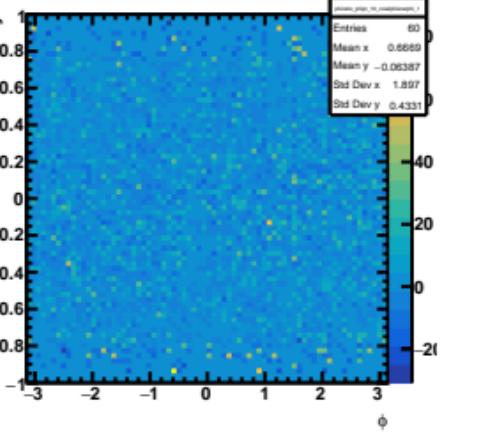
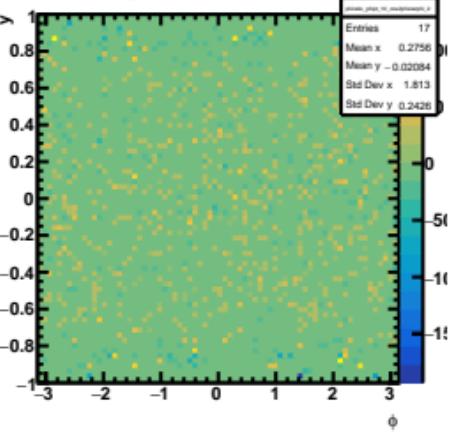
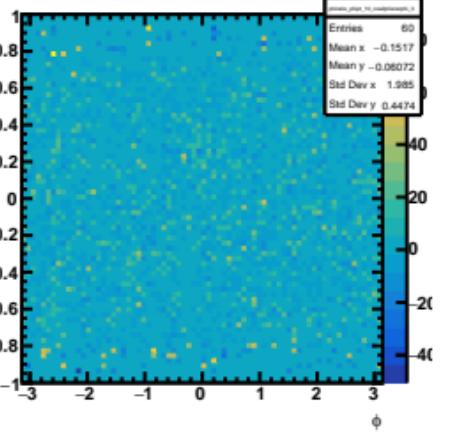
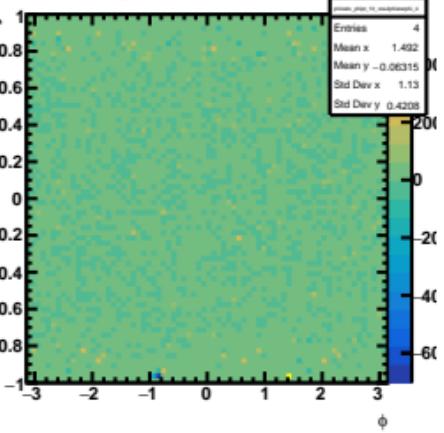
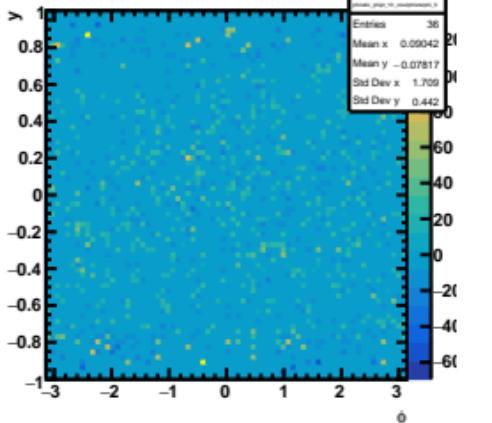
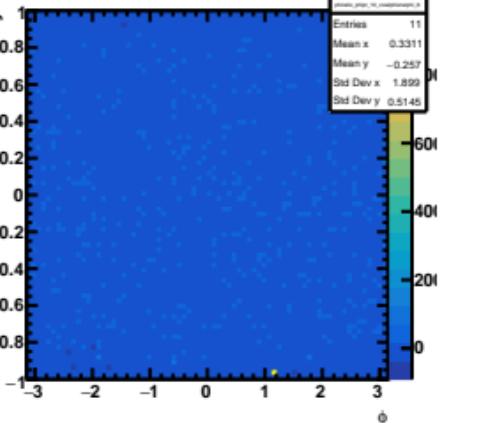
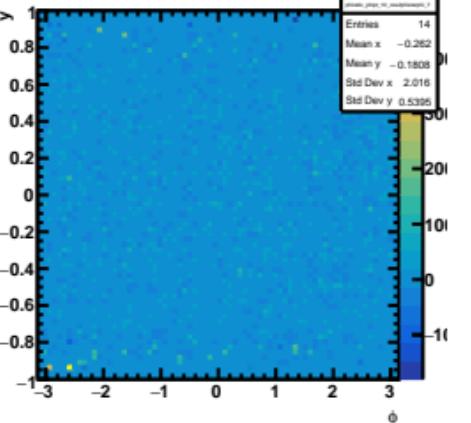
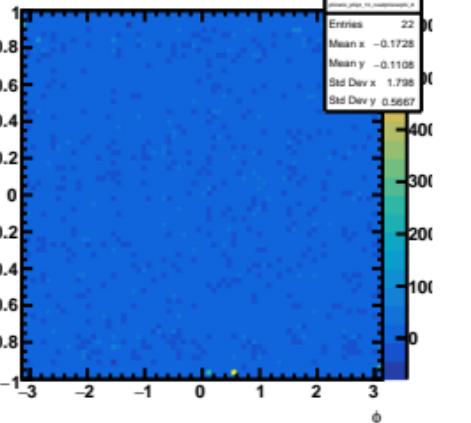
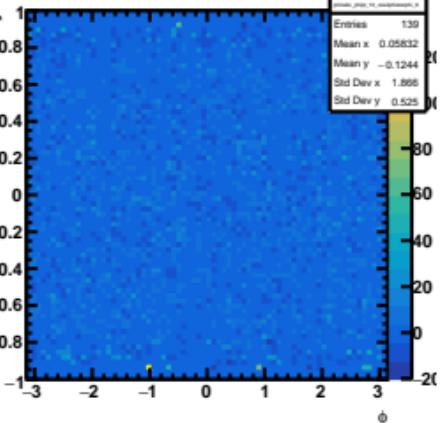
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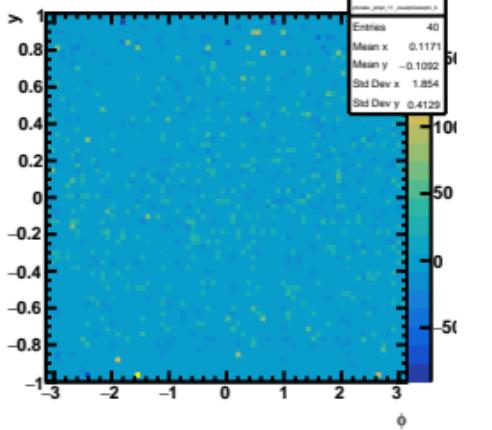
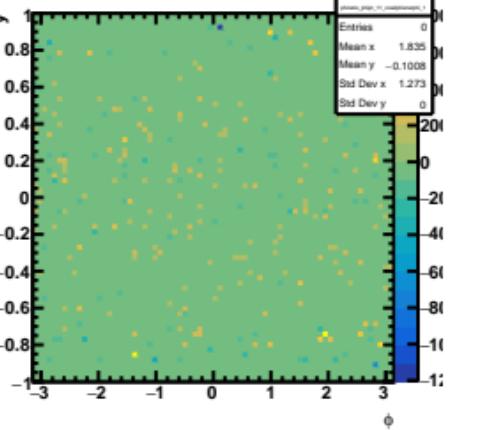
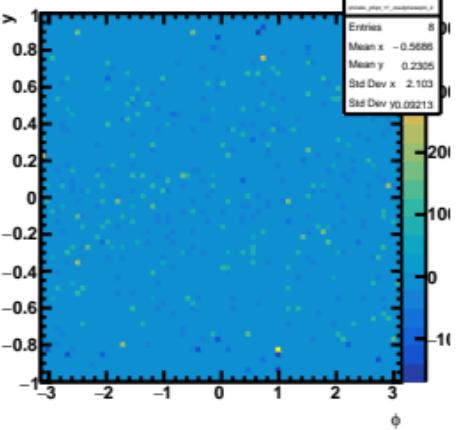
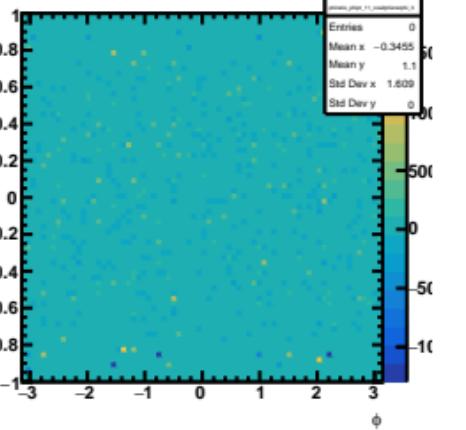
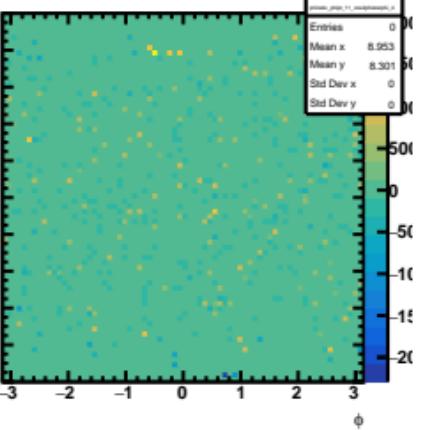
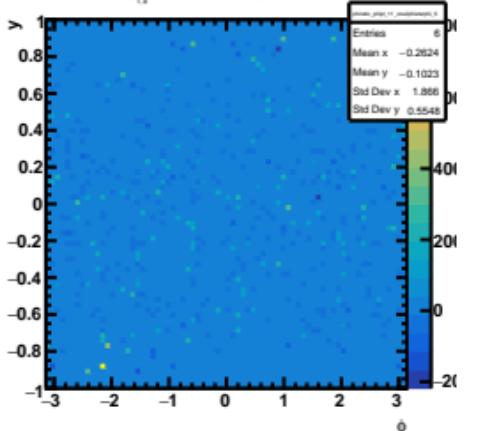
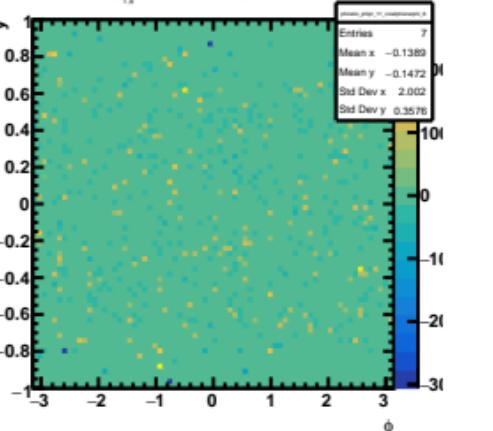
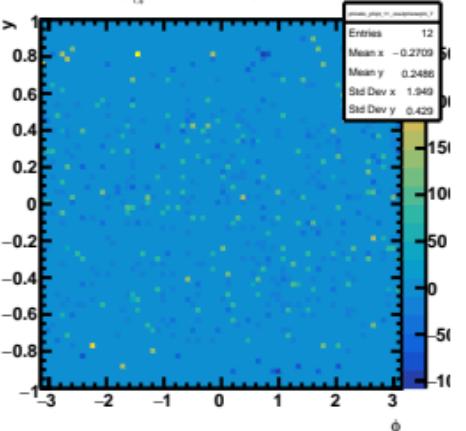
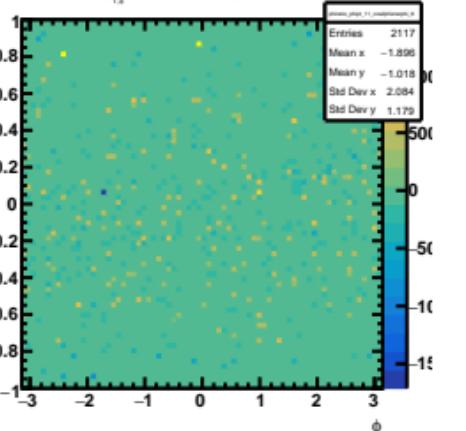
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Data/RC $3.0 < p_{\tau_x} < 3.4$, $-1.0 < \cos(2\phi^* \cdot 2\text{phi}) < -0.8$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $-0.8 < \cos(2\phi^* \cdot 2\text{phi}) < -0.6$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $-0.6 < \cos(2\phi^* \cdot 2\text{phi}) < -0.4$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $-0.4 < \cos(2\phi^* \cdot 2\text{phi}) < -0.2$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $-0.2 < \cos(2\phi^* \cdot 2\text{phi}) < 0.0$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $0.0 < \cos(2\phi^* \cdot 2\text{phi}) < 0.2$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $0.2 < \cos(2\phi^* \cdot 2\text{phi}) < 0.4$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $0.4 < \cos(2\phi^* \cdot 2\text{phi}) < 0.6$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $0.6 < \cos(2\phi^* \cdot 2\text{phi}) < 0.8$, 20-60 CentData/RC $3.0 < p_{\tau_x} < 3.4$, $0.8 < \cos(2\phi^* \cdot 2\text{phi}) < 1.0$, 20-60 Cent

Data/RC $3.4 < p_{\tau_x} < 3.8$, $-1.0 < \cos(2\phi^* \cdot 2\text{phi}) < -0.8$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $-0.8 < \cos(2\phi^* \cdot 2\text{phi}) < -0.6$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $-0.6 < \cos(2\phi^* \cdot 2\text{phi}) < -0.4$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $-0.4 < \cos(2\phi^* \cdot 2\text{phi}) < -0.2$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $-0.2 < \cos(2\phi^* \cdot 2\text{phi}) < 0.0$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $0.0 < \cos(2\phi^* \cdot 2\text{phi}) < 0.2$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $0.2 < \cos(2\phi^* \cdot 2\text{phi}) < 0.4$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $0.4 < \cos(2\phi^* \cdot 2\text{phi}) < 0.6$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $0.6 < \cos(2\phi^* \cdot 2\text{phi}) < 0.8$, 20-60 CentData/RC $3.4 < p_{\tau_x} < 3.8$, $0.8 < \cos(2\phi^* \cdot 2\text{phi}) < 1.0$, 20-60 Cent

Data/RC $3.8 < p_{\tau_a} < 4.2$, $-1.0 < \cos(2\phi^* \cdot 2\text{phi}) < -0.8$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $-0.8 < \cos(2\phi^* \cdot 2\text{phi}) < -0.6$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $-0.6 < \cos(2\phi^* \cdot 2\text{phi}) < -0.4$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $-0.4 < \cos(2\phi^* \cdot 2\text{phi}) < -0.2$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $-0.2 < \cos(2\phi^* \cdot 2\text{phi}) < 0$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $0.0 < \cos(2\phi^* \cdot 2\text{phi}) < 0.2$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $0.2 < \cos(2\phi^* \cdot 2\text{phi}) < 0.4$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $0.4 < \cos(2\phi^* \cdot 2\text{phi}) < 0.6$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $0.6 < \cos(2\phi^* \cdot 2\text{phi}) < 0.8$, 20-60 CentData/RC $3.8 < p_{\tau_a} < 4.2$, $0.8 < \cos(2\phi^* \cdot 2\text{phi}) < 1.0$, 20-60 Cent