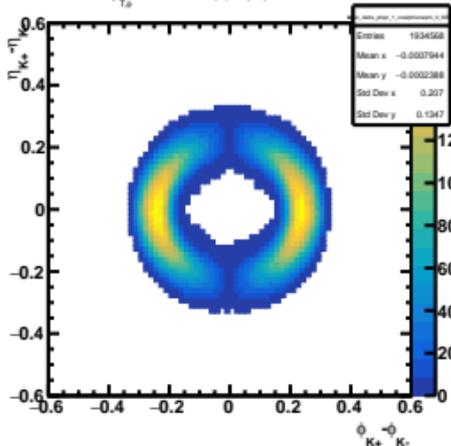
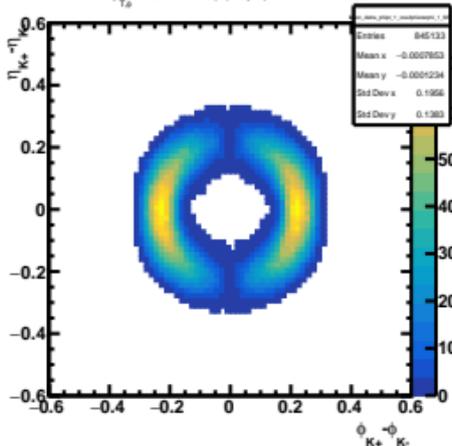
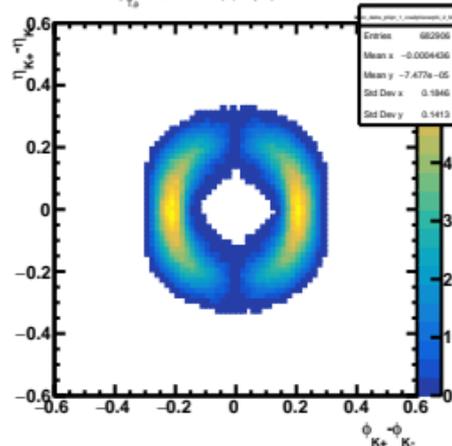
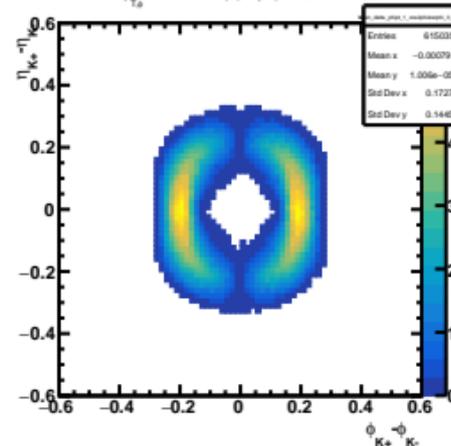
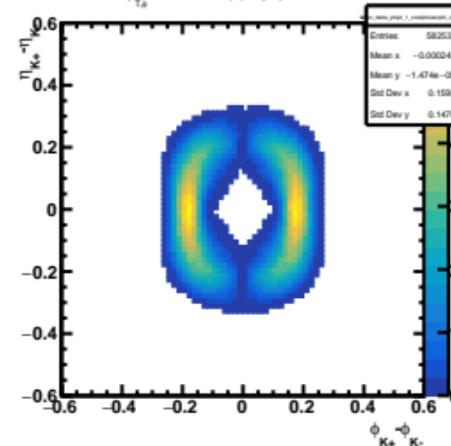
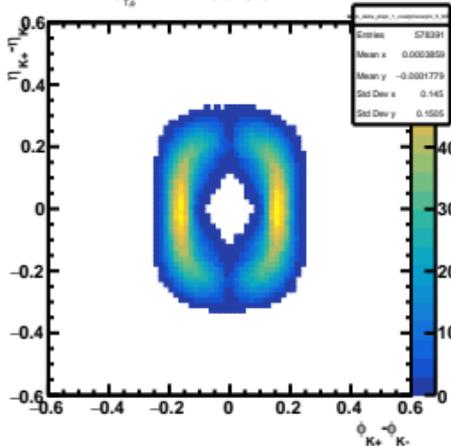
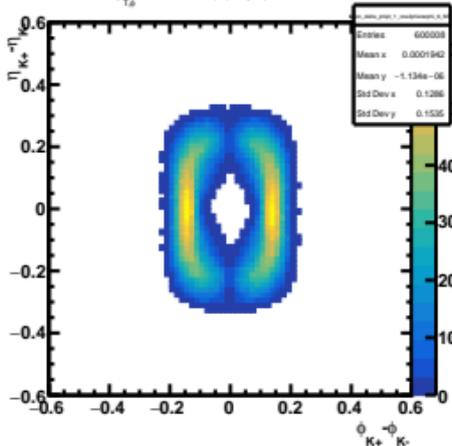
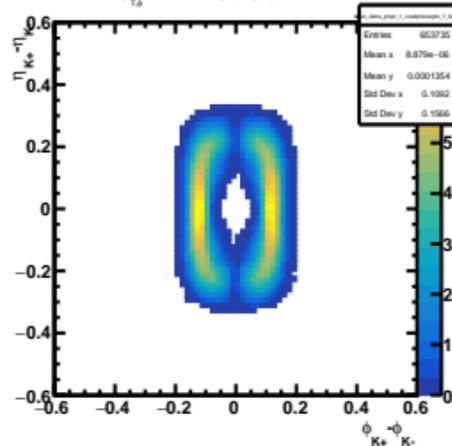
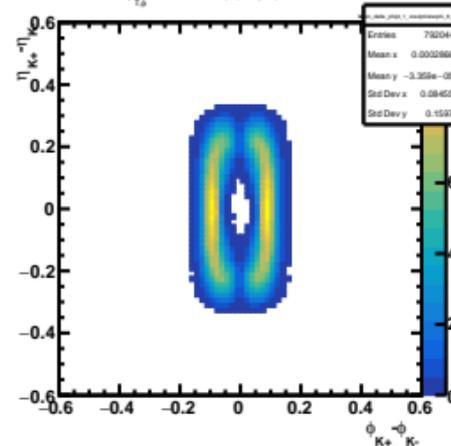
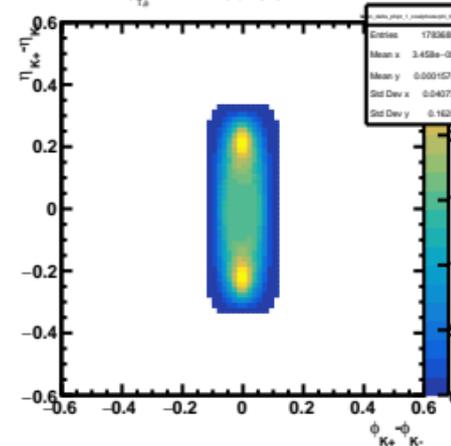
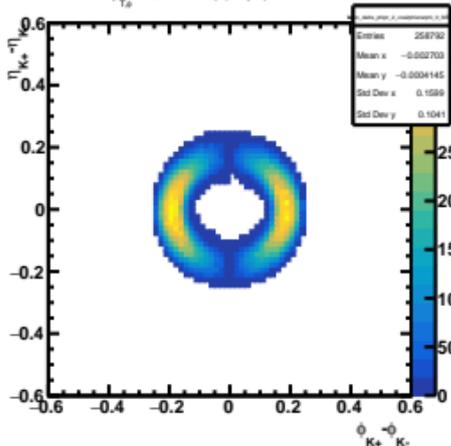
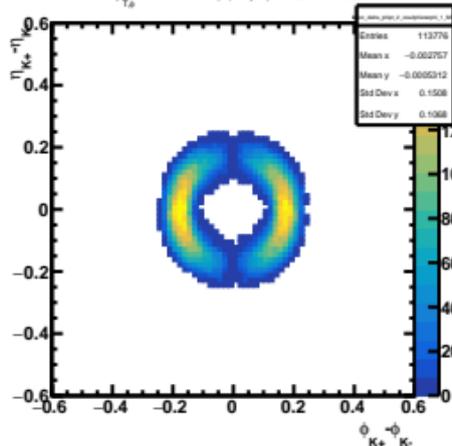
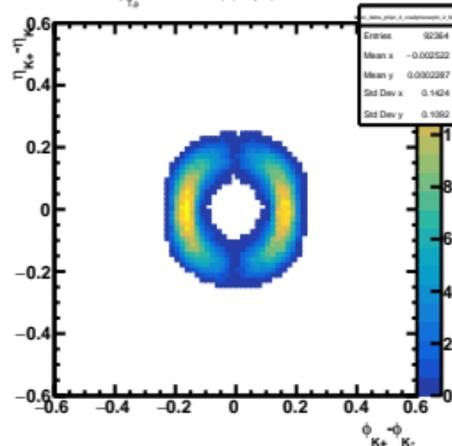
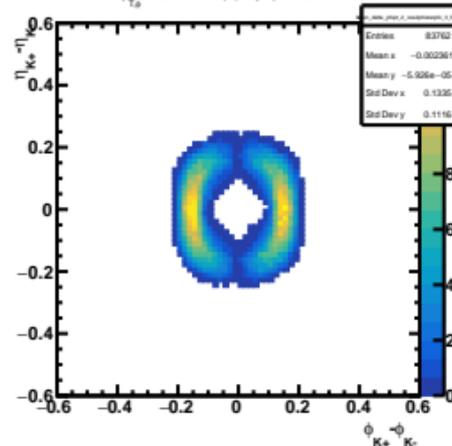
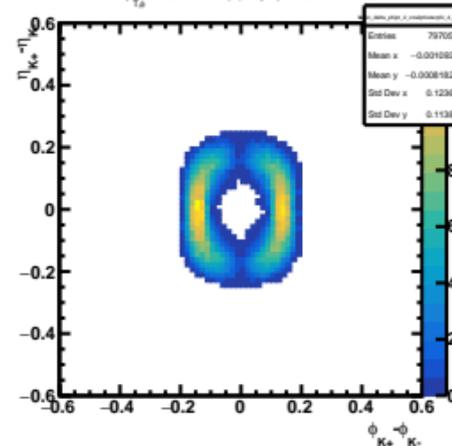
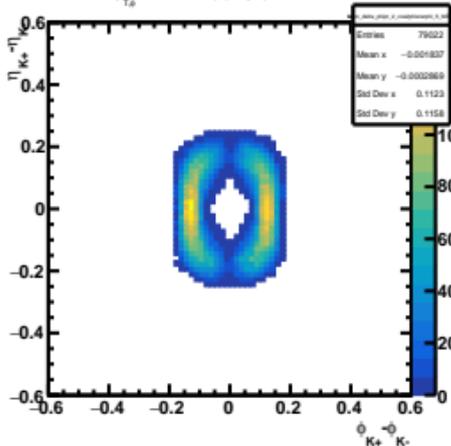
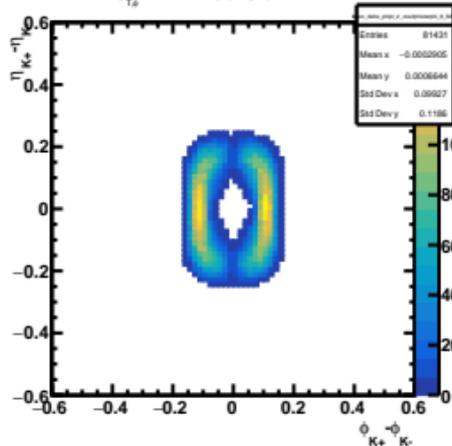
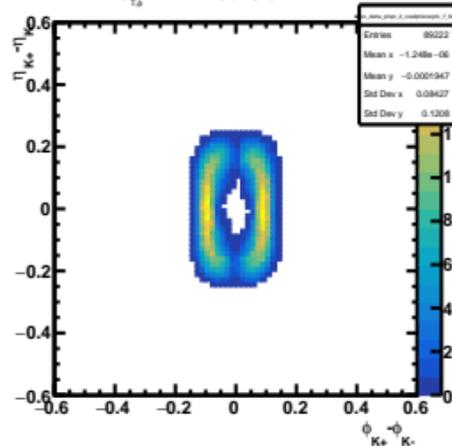
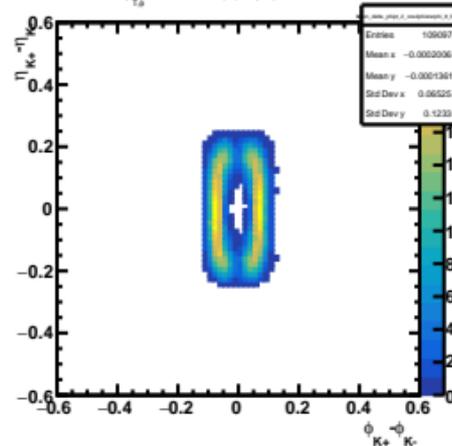
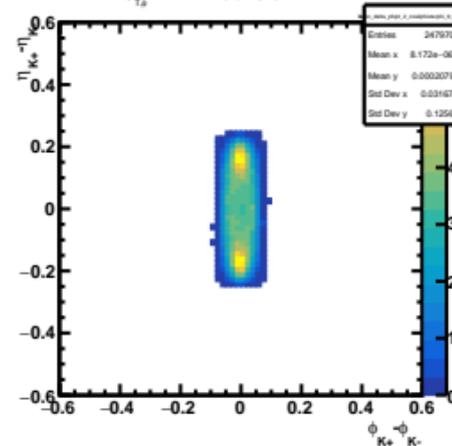
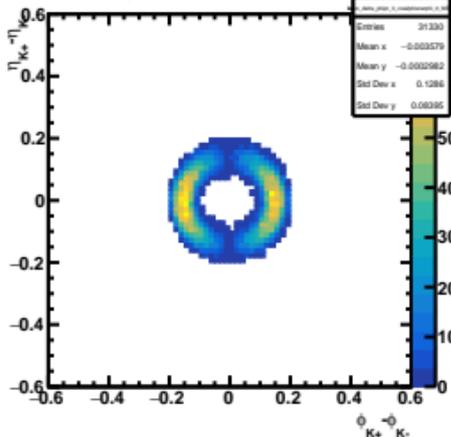
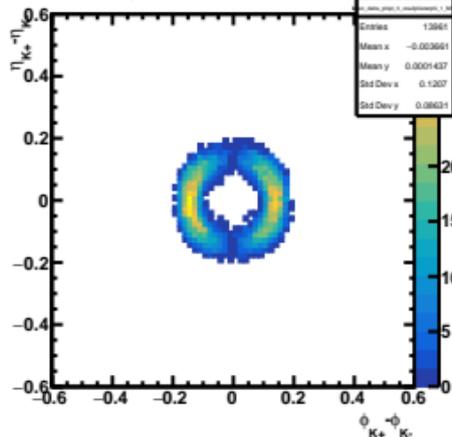
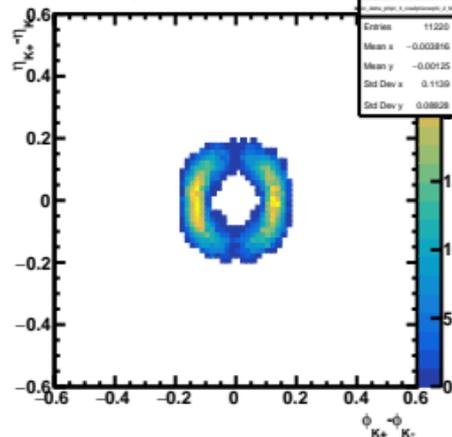
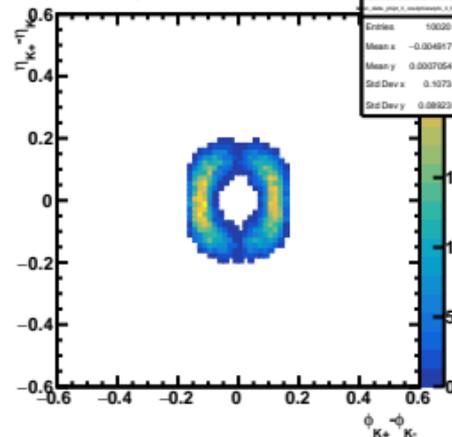
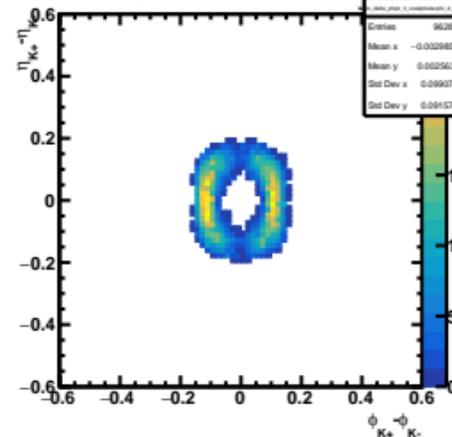
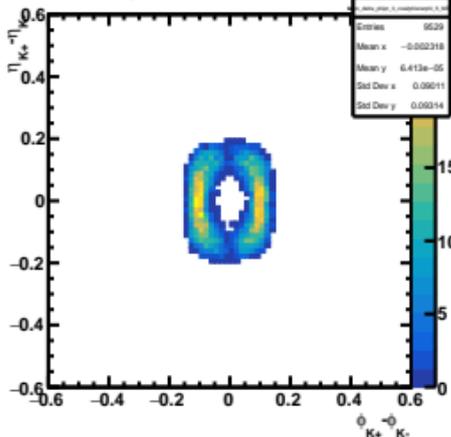
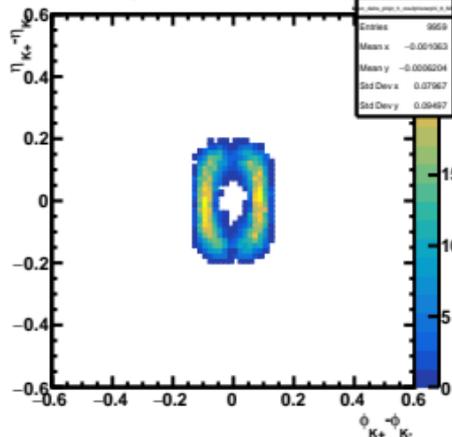
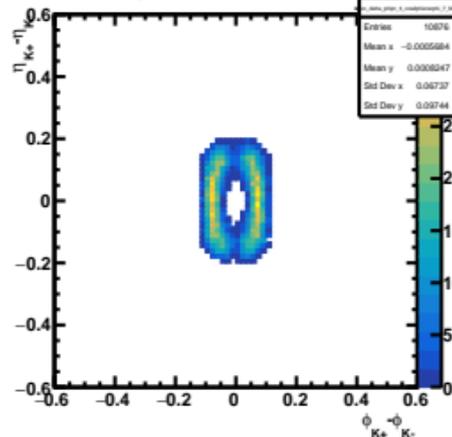
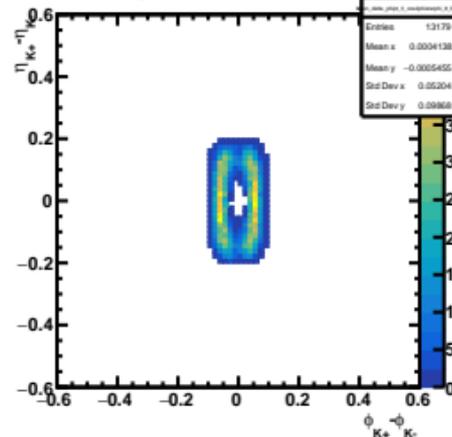


ME 1.8-p_T <2.4, -1.0<cos(2φ*2phi)<0.8, 20-60 CentME 1.8-p_T <2.4, -0.8<cos(2φ*2phi)<0.6, 20-60 CentME 1.8-p_T <2.4, -0.6<cos(2φ*2phi)<0.4, 20-60 CentME 1.8-p_T <2.4, -0.4<cos(2φ*2phi)<0.2, 20-60 CentME 1.8-p_T <2.4, -0.2<cos(2φ*2phi)<0.0, 20-60 CentME 1.8-p_T <2.4, 0.0<cos(2φ*2phi)<0.2, 20-60 CentME 1.8-p_T <2.4, 0.2<cos(2φ*2phi)<0.4, 20-60 CentME 1.8-p_T <2.4, 0.4<cos(2φ*2phi)<0.6, 20-60 CentME 1.8-p_T <2.4, 0.6<cos(2φ*2phi)<0.8, 20-60 CentME 1.8-p_T <2.4, 0.8<cos(2φ*2phi)<1.0, 20-60 Cent

ME 2.4-p $T_0 < -3.0, -1.0 < \cos(2\theta^* - 2\phi) < -0.8, 20-60$ CentME 2.4-p $T_0 < -3.0, -0.8 < \cos(2\theta^* - 2\phi) < -0.6, 20-60$ CentME 2.4-p $T_0 < -3.0, -0.6 < \cos(2\theta^* - 2\phi) < -0.4, 20-60$ CentME 2.4-p $T_0 < -3.0, -0.4 < \cos(2\theta^* - 2\phi) < -0.2, 20-60$ CentME 2.4-p $T_0 < -3.0, -0.2 < \cos(2\theta^* - 2\phi) < 0.0, 20-60$ CentME 2.4-p $T_0 < -3.0, 0.0 < \cos(2\theta^* - 2\phi) < 0.2, 20-60$ CentME 2.4-p $T_0 < -3.0, 0.2 < \cos(2\theta^* - 2\phi) < 0.4, 20-60$ CentME 2.4-p $T_0 < -3.0, 0.4 < \cos(2\theta^* - 2\phi) < 0.6, 20-60$ CentME 2.4-p $T_0 < -3.0, 0.6 < \cos(2\theta^* - 2\phi) < 0.8, 20-60$ CentME 2.4-p $T_0 < -3.0, 0.8 < \cos(2\theta^* - 2\phi) < 1.0, 20-60$ Cent

ME 3.0-p $T_0 < 4.2, -1.0 < \cos(2\theta^* - 2\phi) < -0.8, 20-60$ CentME 3.0-p $T_0 < 4.2, -0.8 < \cos(2\theta^* - 2\phi) < -0.6, 20-60$ CentME 3.0-p $T_0 < 4.2, -0.6 < \cos(2\theta^* - 2\phi) < -0.4, 20-60$ CentME 3.0-p $T_0 < 4.2, -0.4 < \cos(2\theta^* - 2\phi) < -0.2, 20-60$ CentME 3.0-p $T_0 < 4.2, -0.2 < \cos(2\theta^* - 2\phi) < 0.0, 20-60$ CentME 3.0-p $T_0 < 4.2, 0.0 < \cos(2\theta^* - 2\phi) < 0.2, 20-60$ CentME 3.0-p $T_0 < 4.2, 0.2 < \cos(2\theta^* - 2\phi) < 0.4, 20-60$ CentME 3.0-p $T_0 < 4.2, 0.4 < \cos(2\theta^* - 2\phi) < 0.6, 20-60$ CentME 3.0-p $T_0 < 4.2, 0.6 < \cos(2\theta^* - 2\phi) < 0.8, 20-60$ CentME 3.0-p $T_0 < 4.2, 0.8 < \cos(2\theta^* - 2\phi) < 1.0, 20-60$ Cent