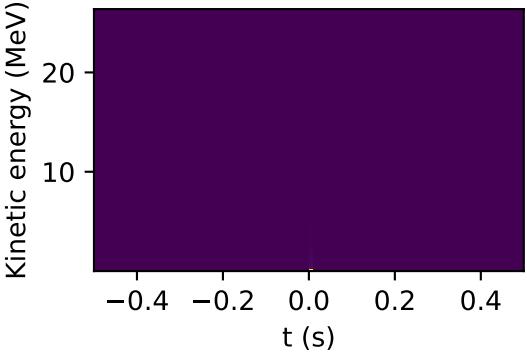
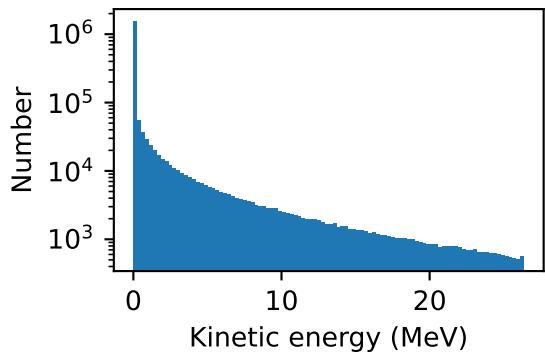
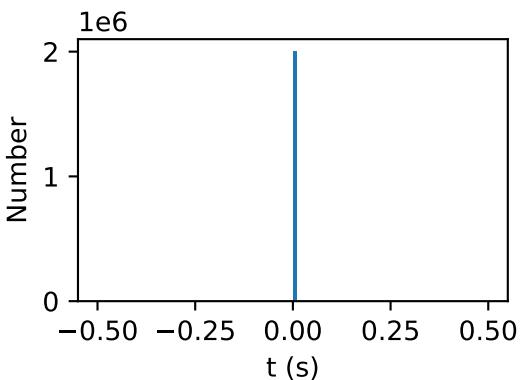
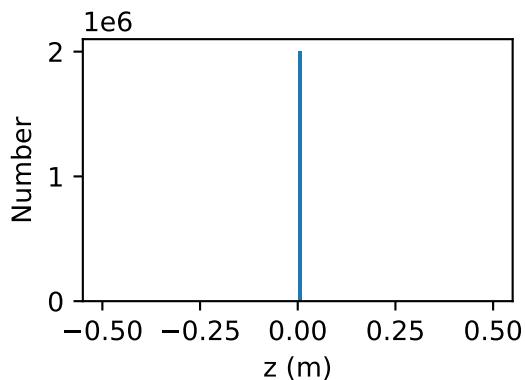
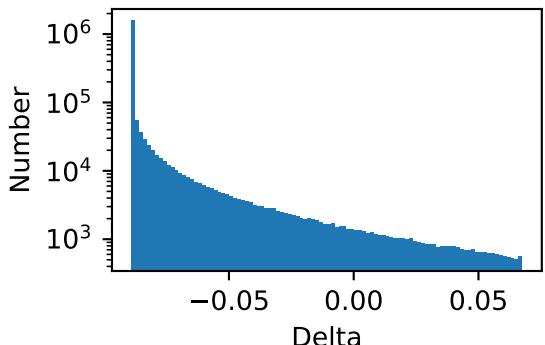
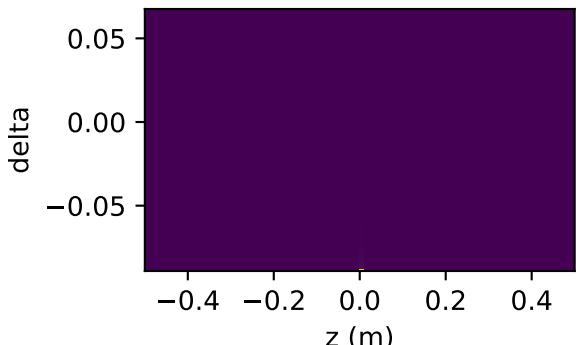
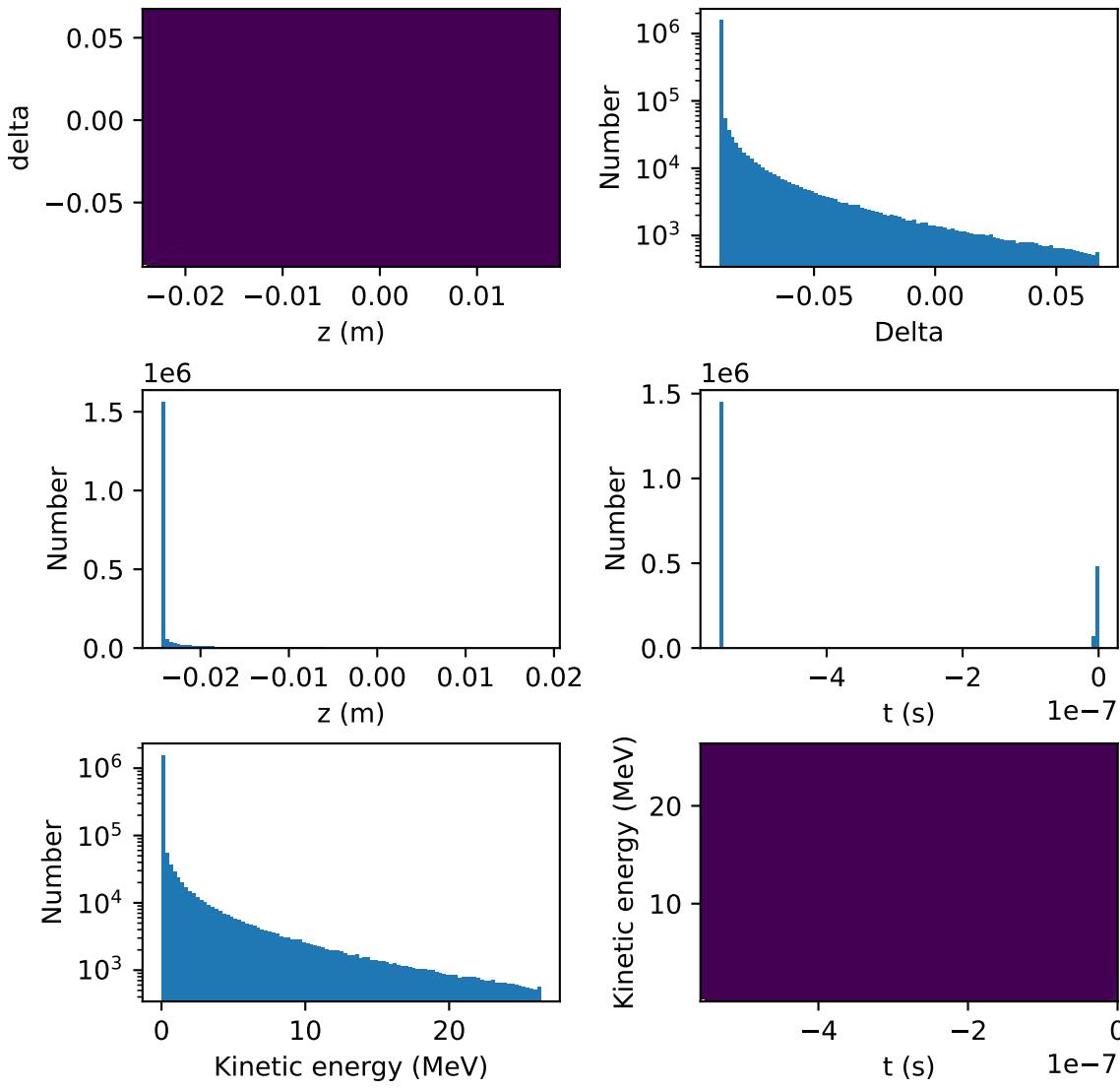


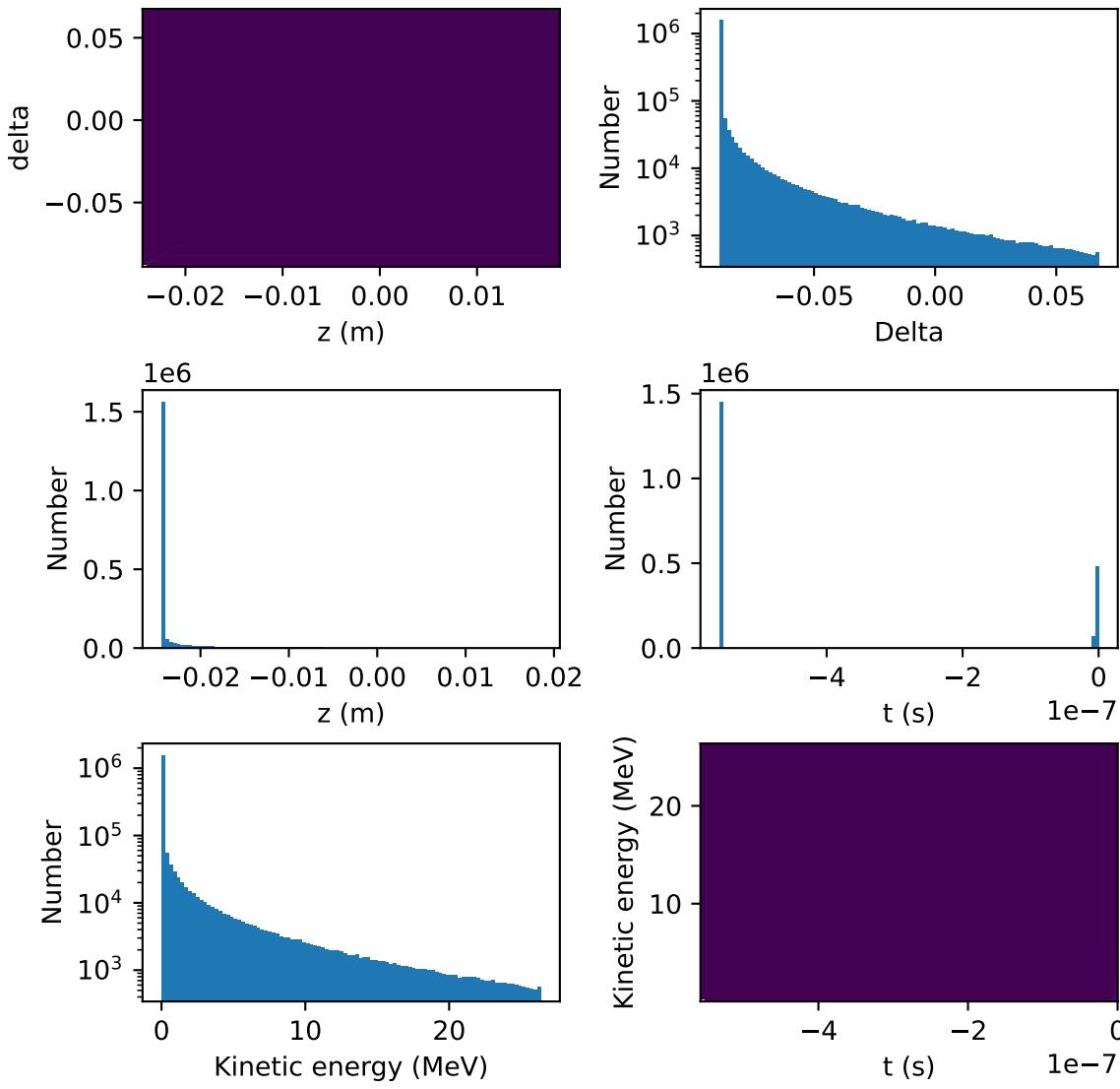
# LhARA:1:Source:Source



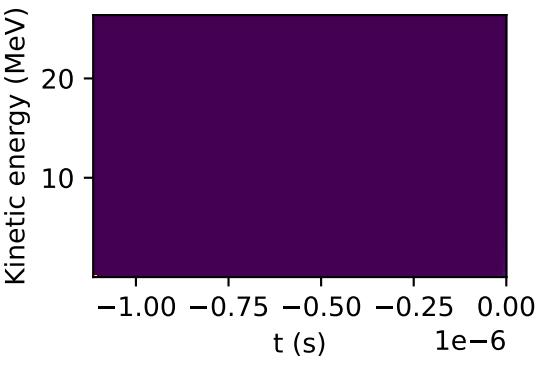
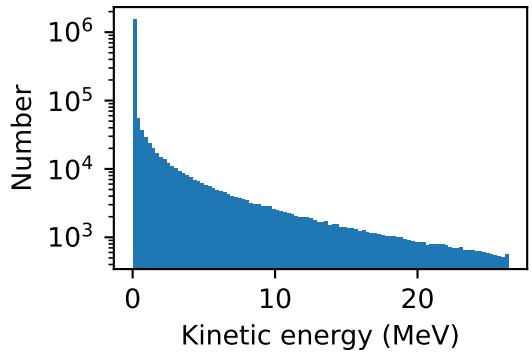
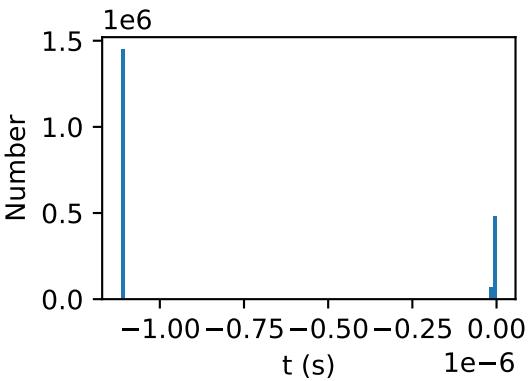
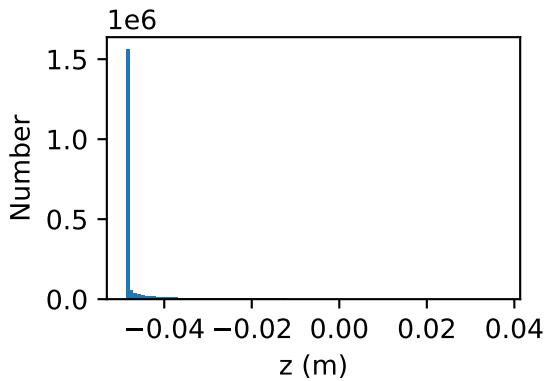
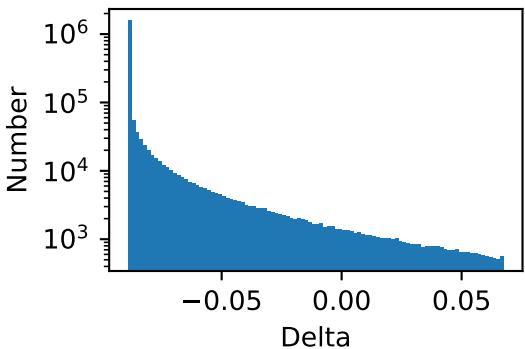
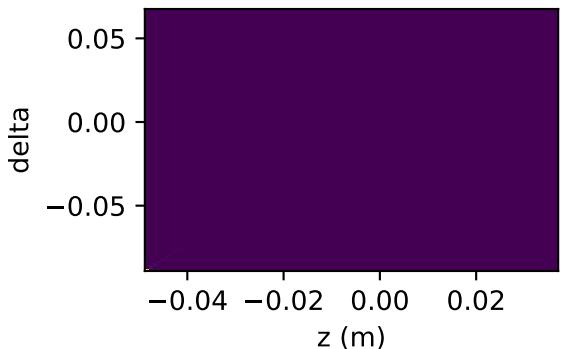
# LhARA:1:Interface:Drift:1



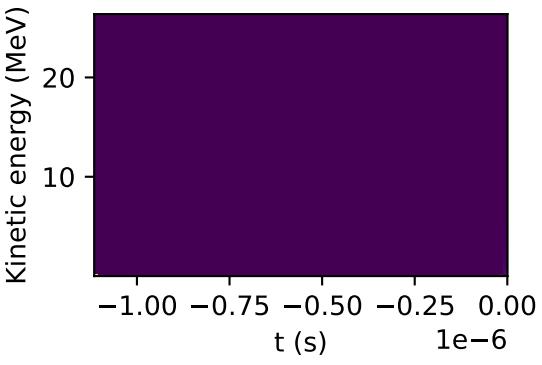
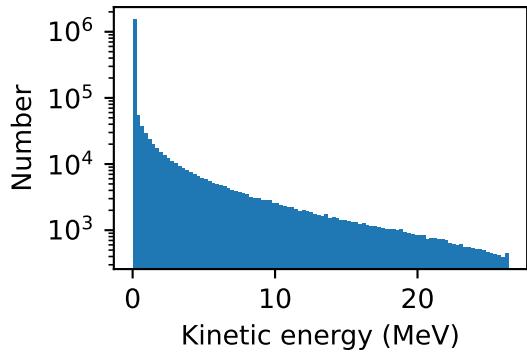
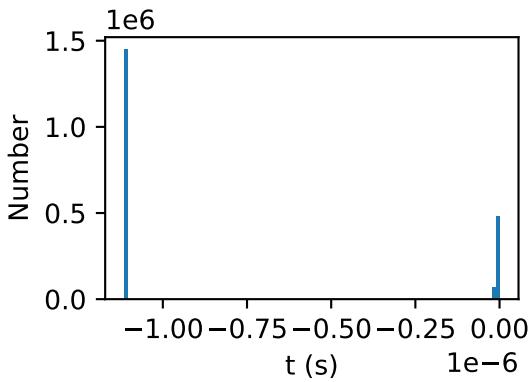
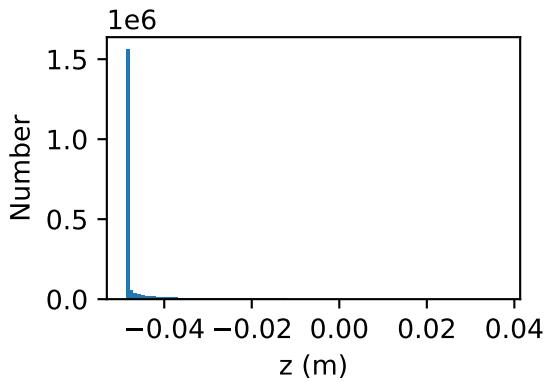
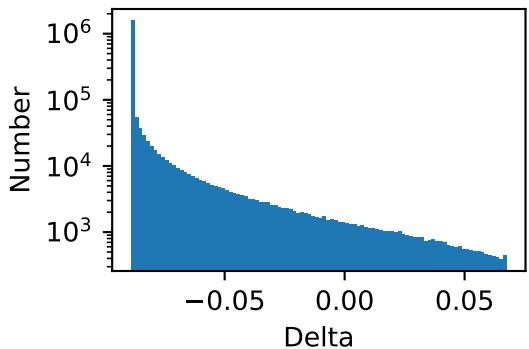
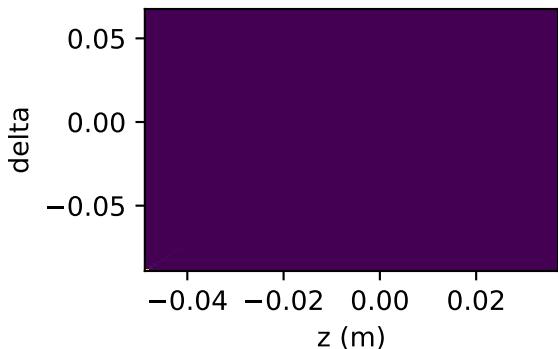
# LhARA:1:Interface:Aperture:Circular:1



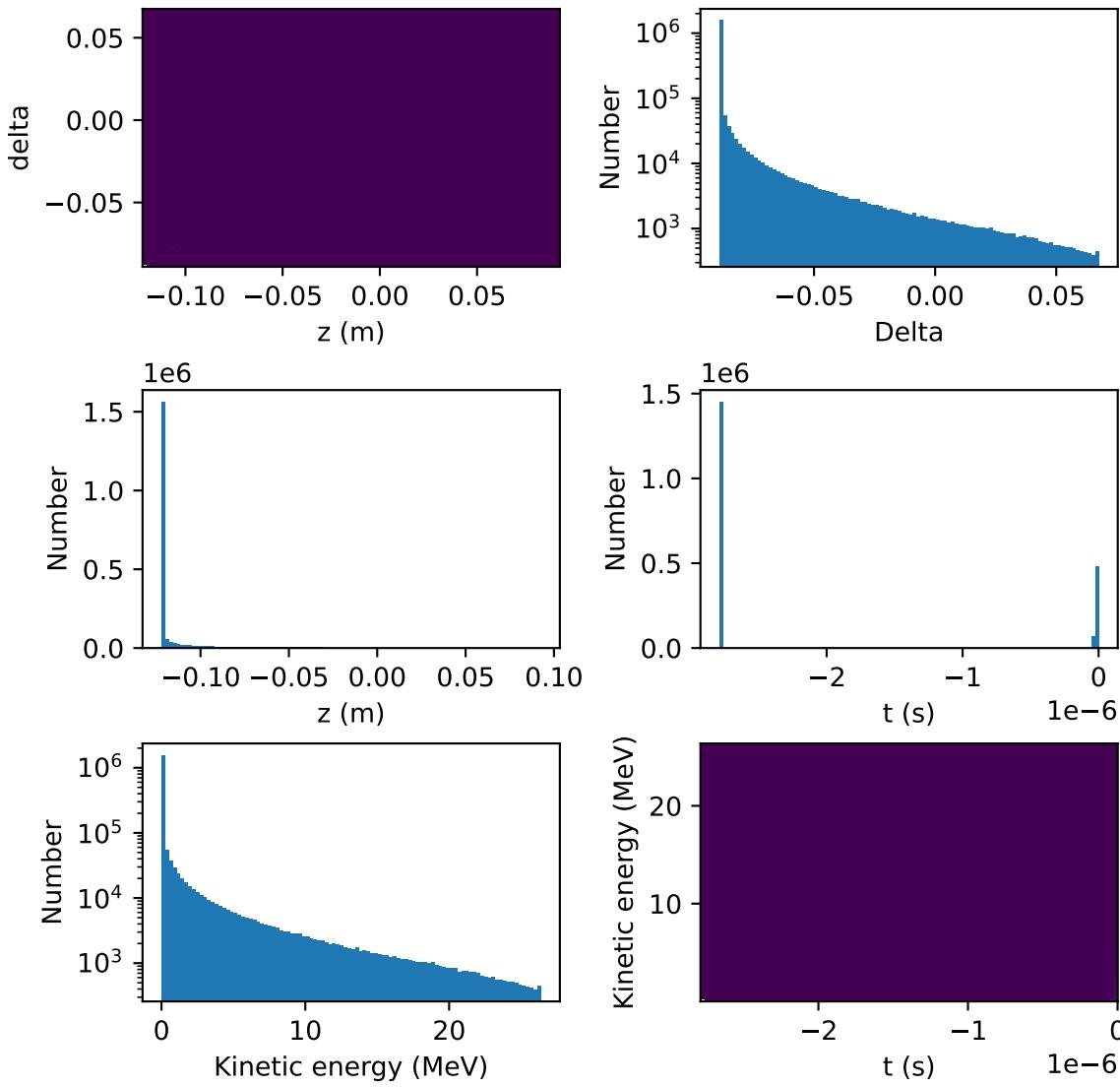
# LhARA:1:Interface:Drift:2



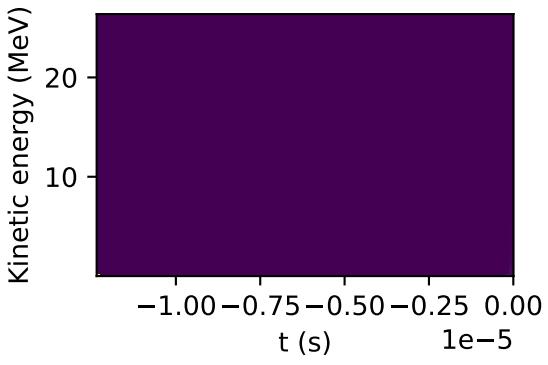
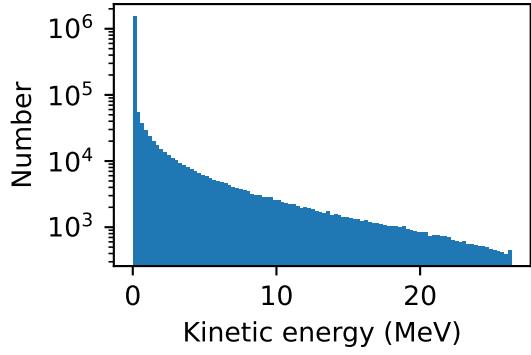
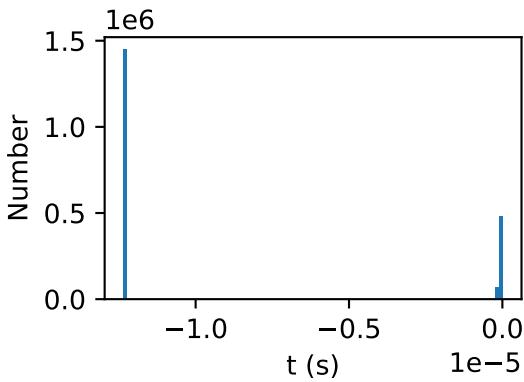
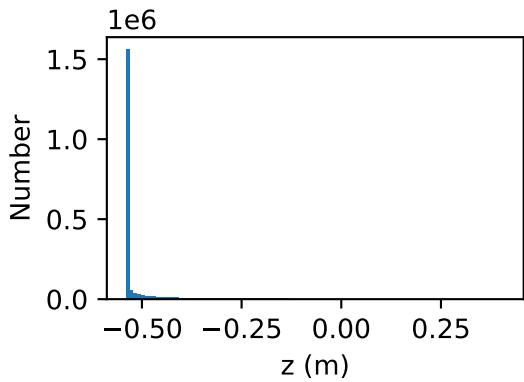
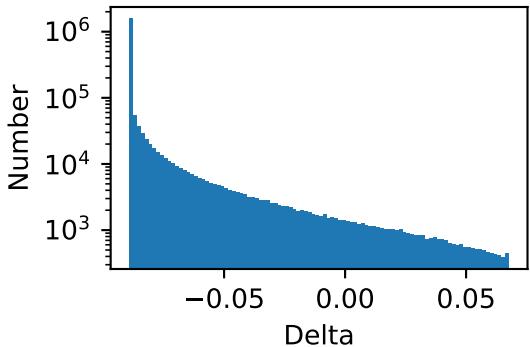
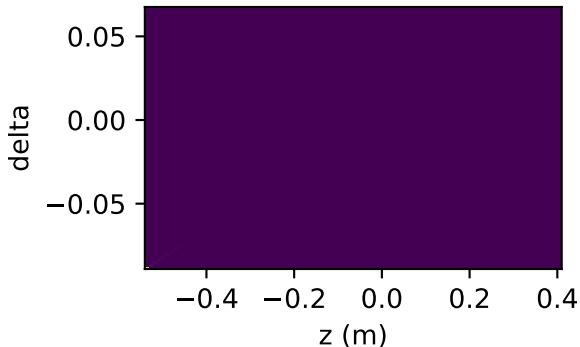
# LhARA:1:Interface:Aperture:Circular:2



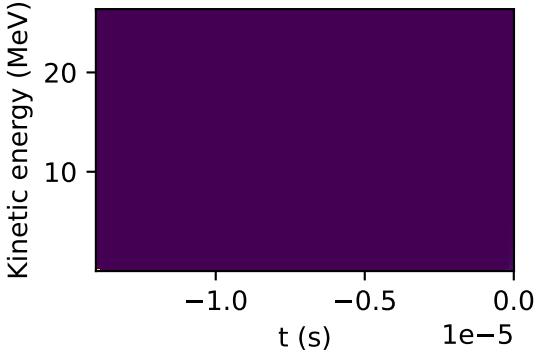
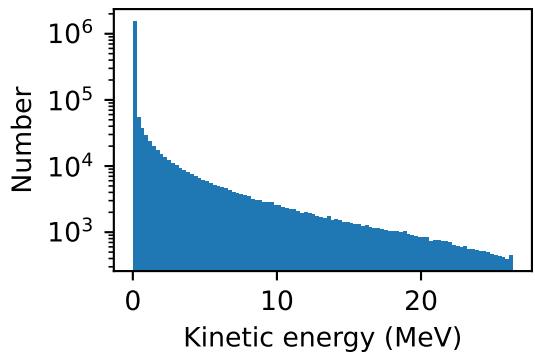
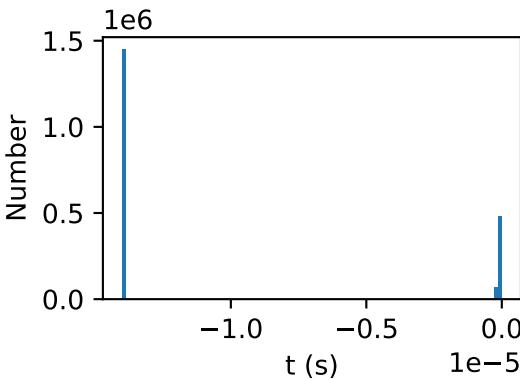
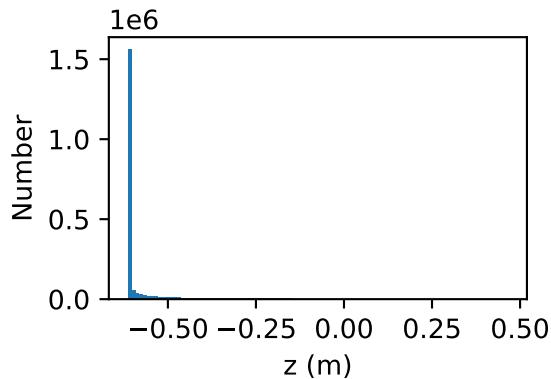
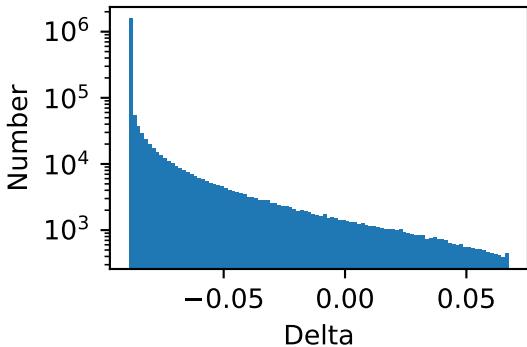
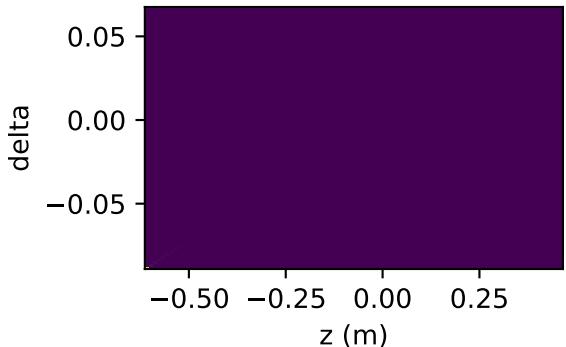
# LhARA:1:Capture:Drift:1



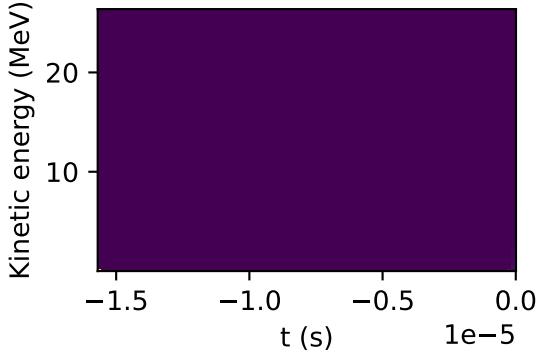
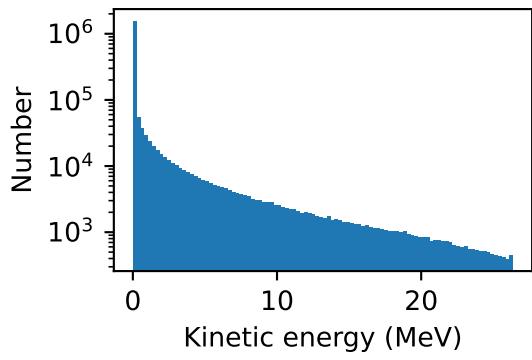
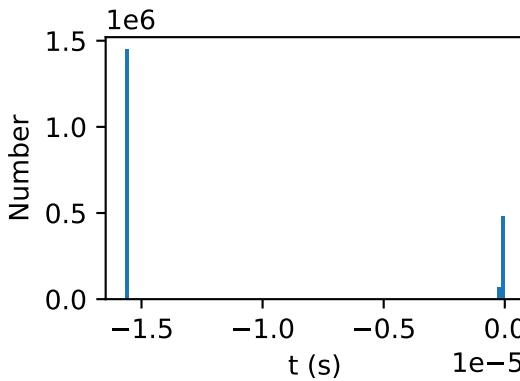
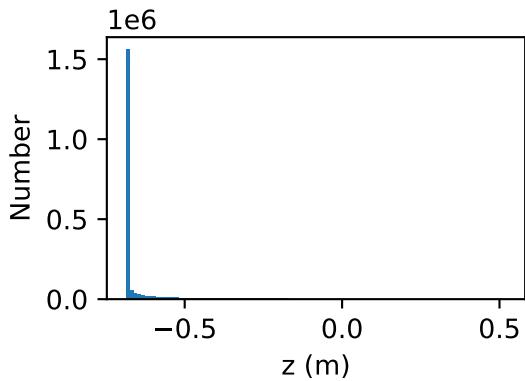
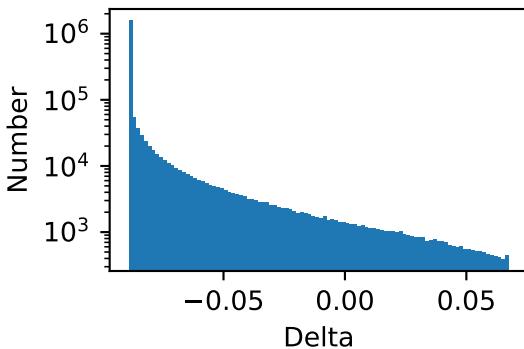
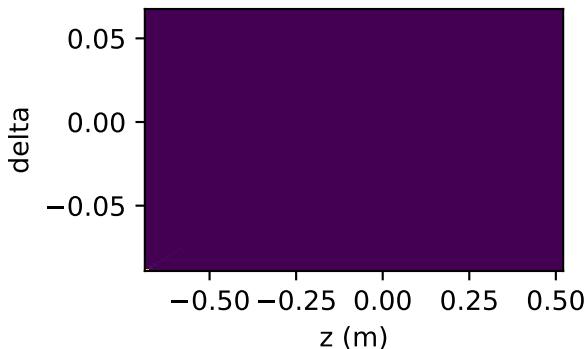
# LhARA:1:Capture:Gabor lens:1



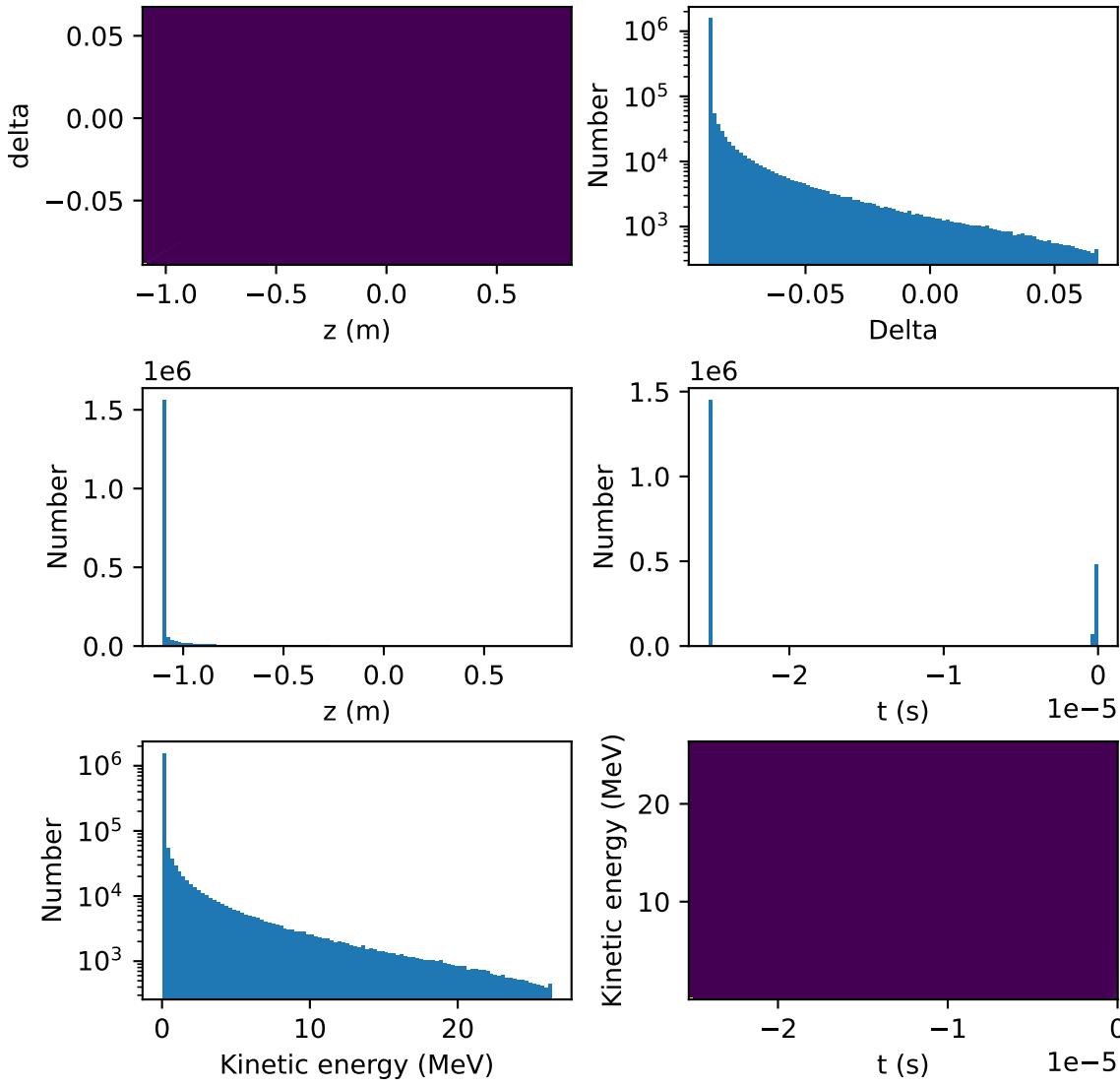
# LhARA:1:Capture:Drift:2



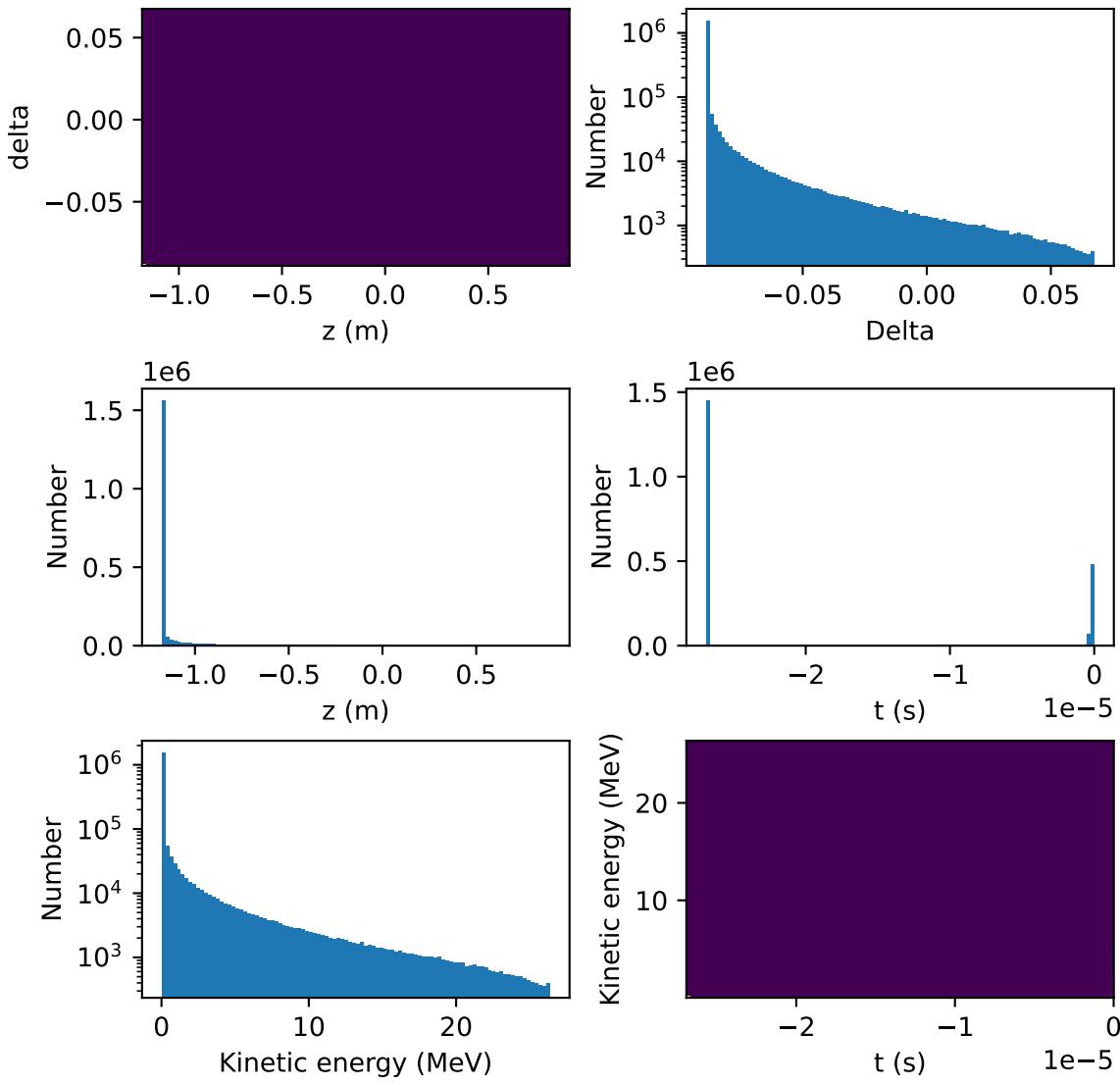
# LhARA:1:Capture:Drift:3



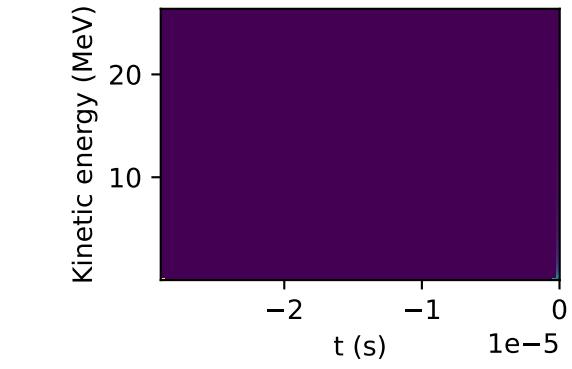
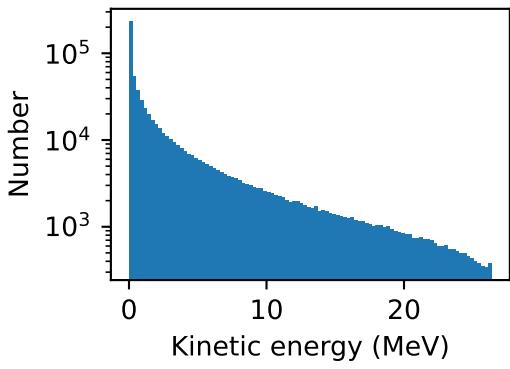
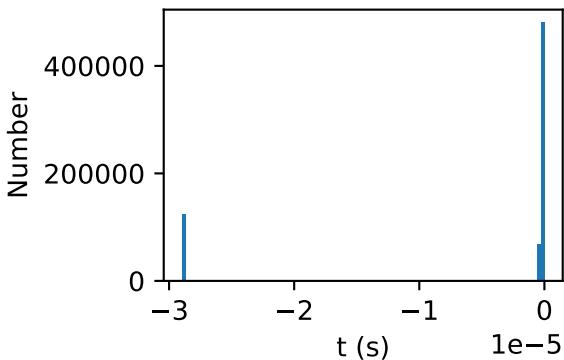
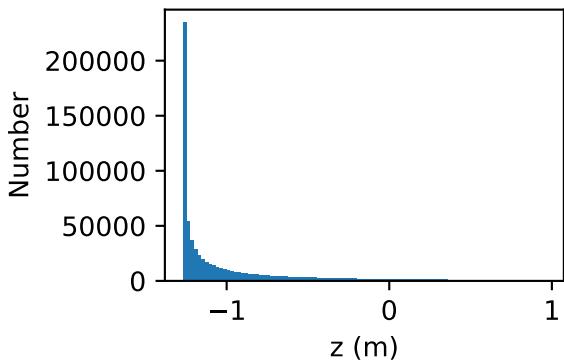
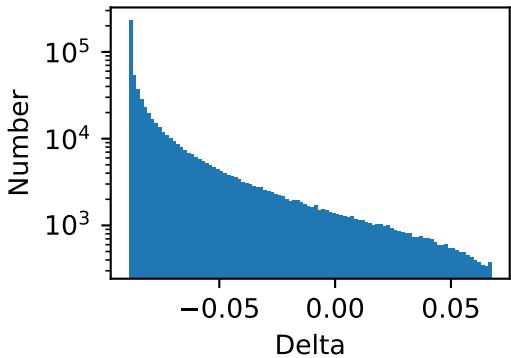
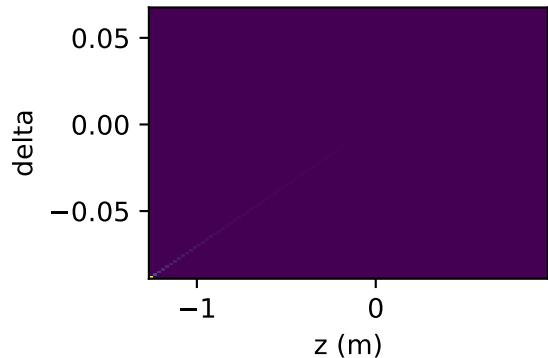
# LhARA:1:Capture:Gabor lens:2



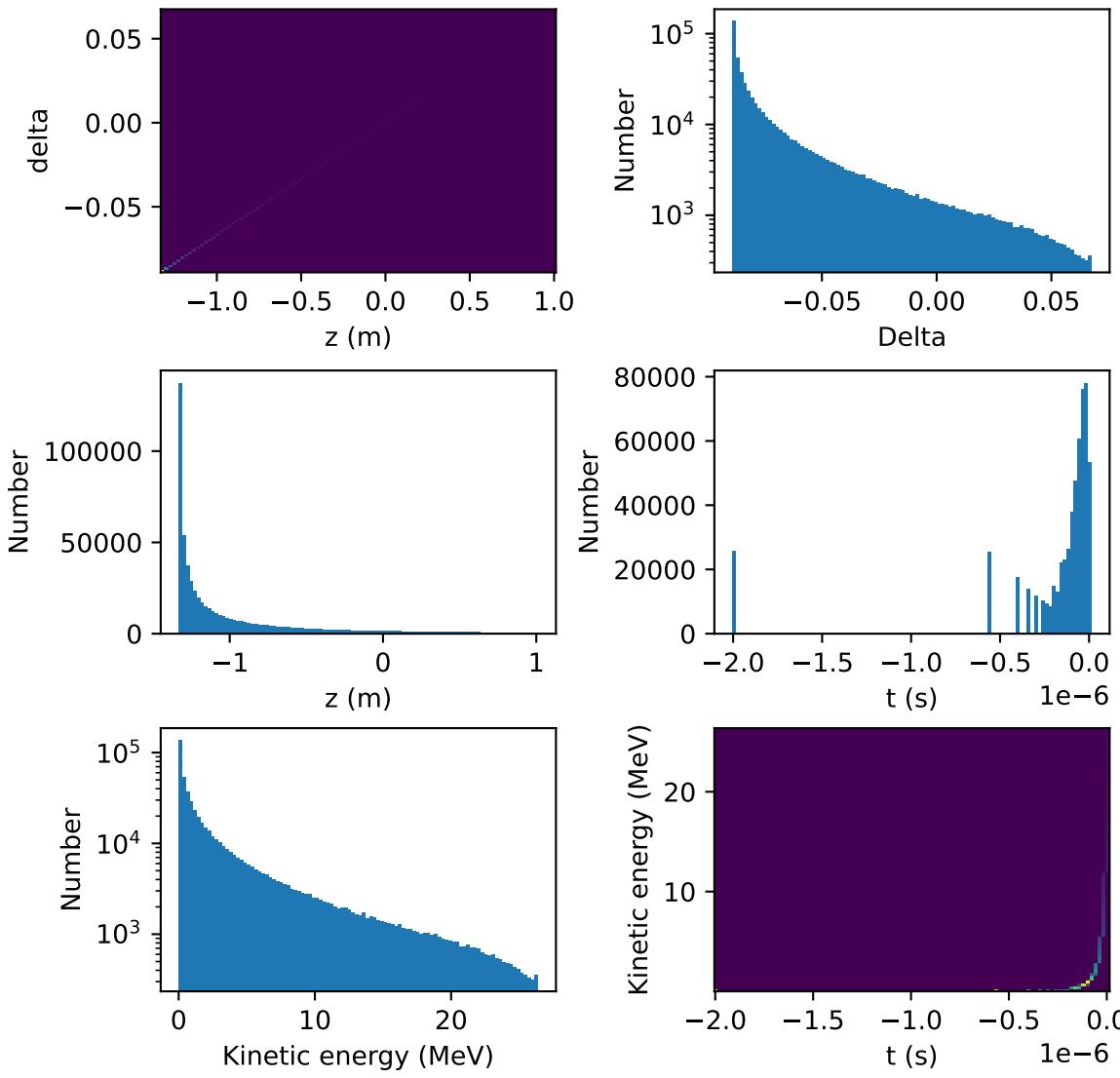
# LhARA:1:Capture:Drift:4



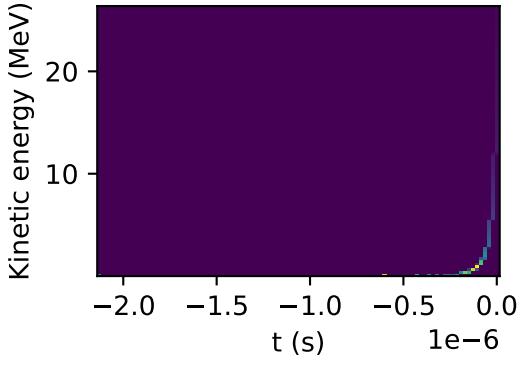
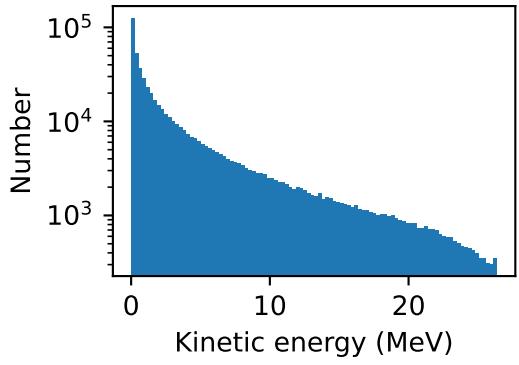
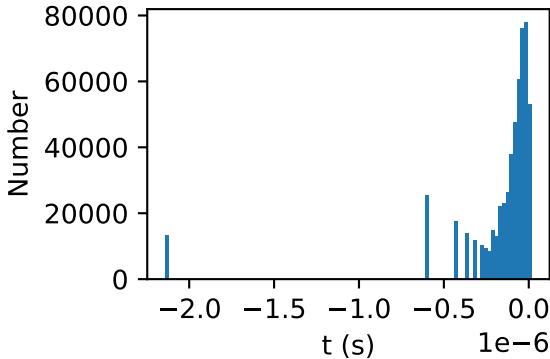
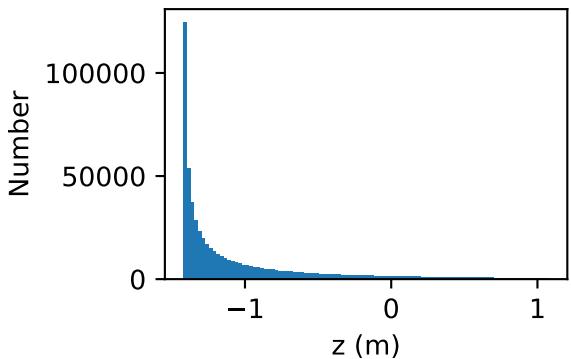
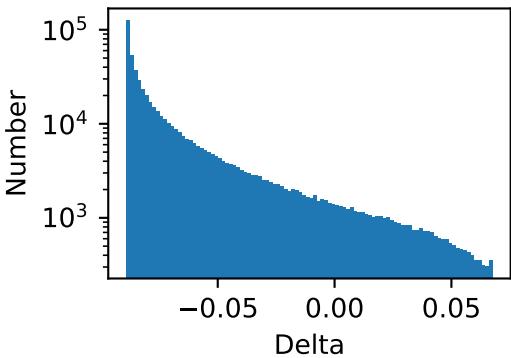
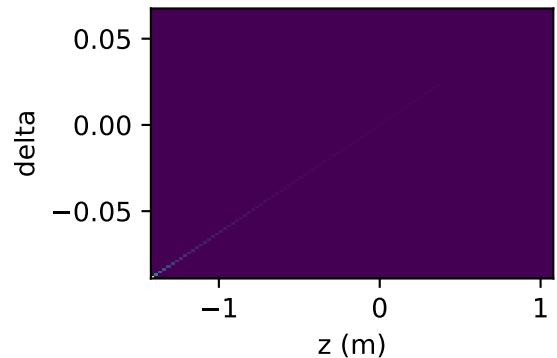
# LhARA:1:Energy selection:Drift:1



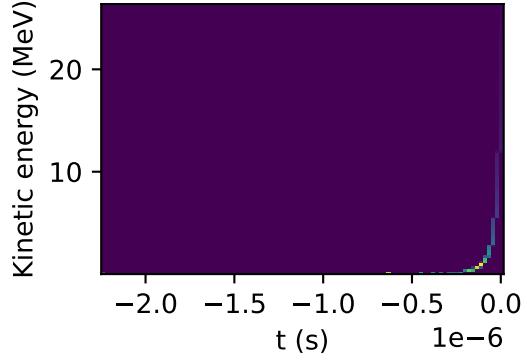
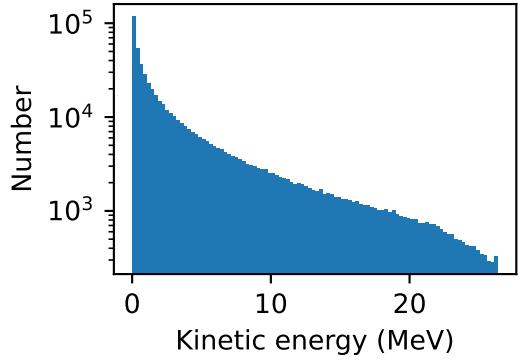
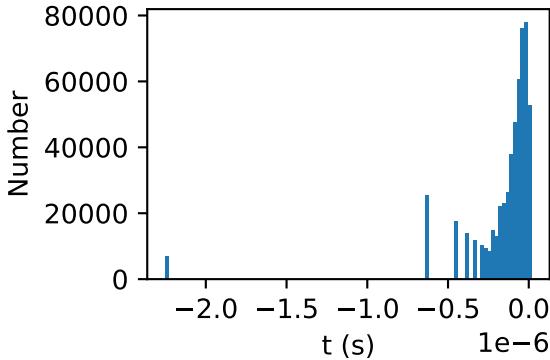
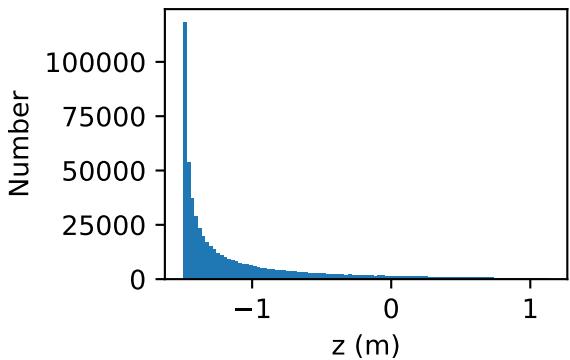
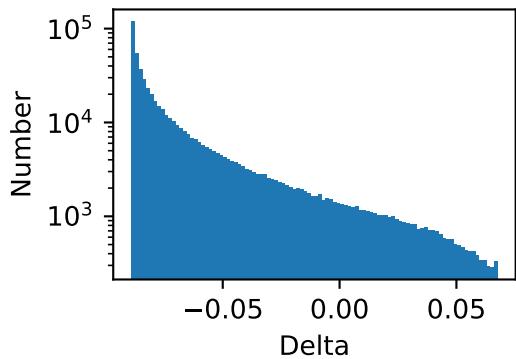
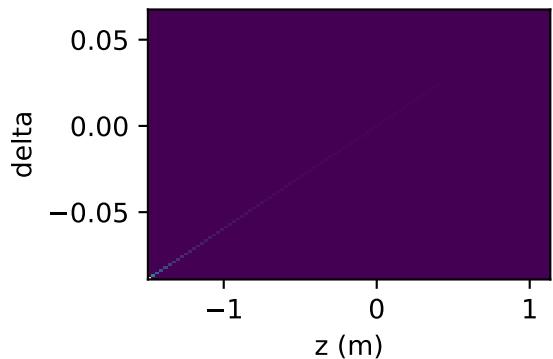
# LhARA:1:Energy selection:Cavity:1



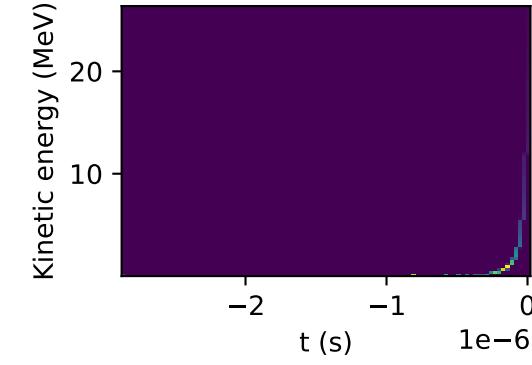
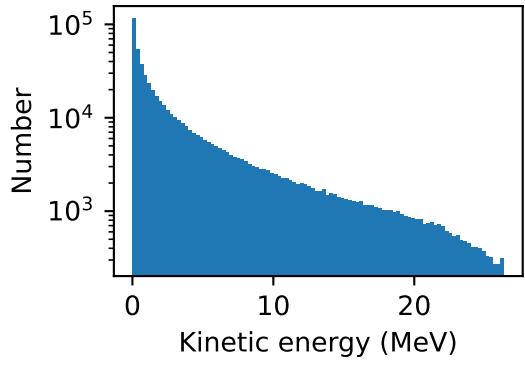
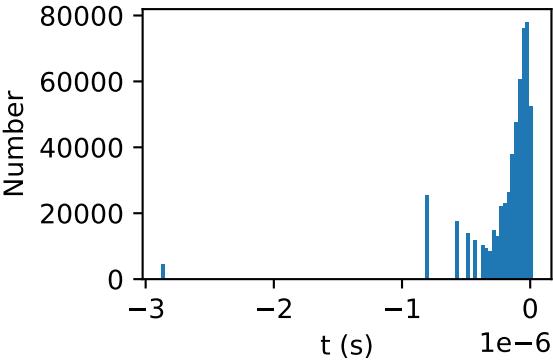
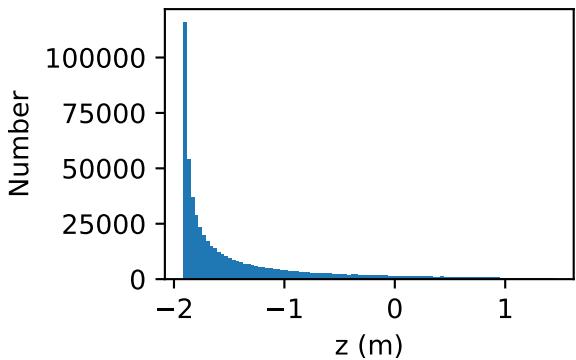
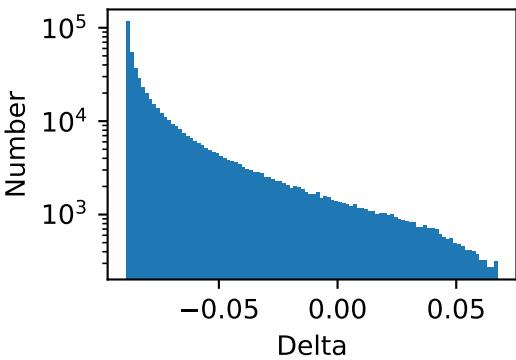
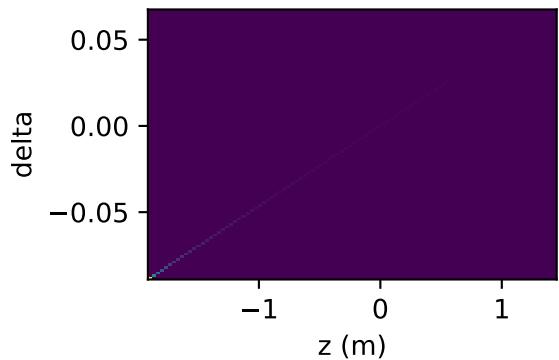
# LhARA:1:Energy selection:Drift:2



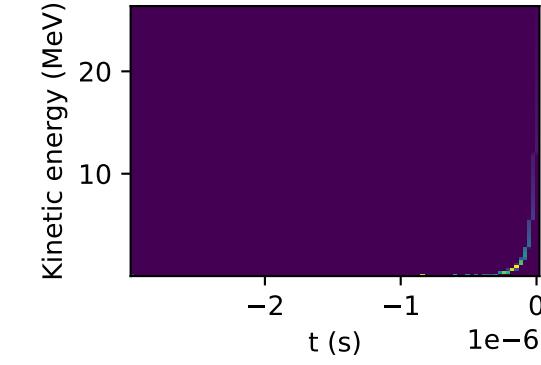
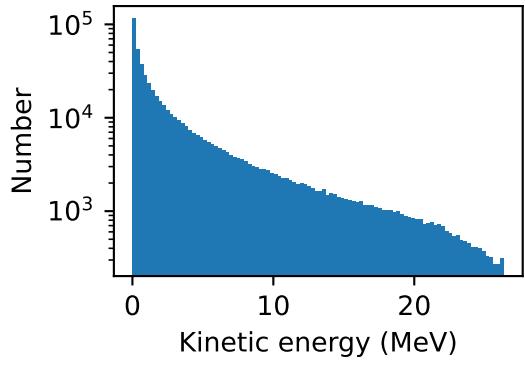
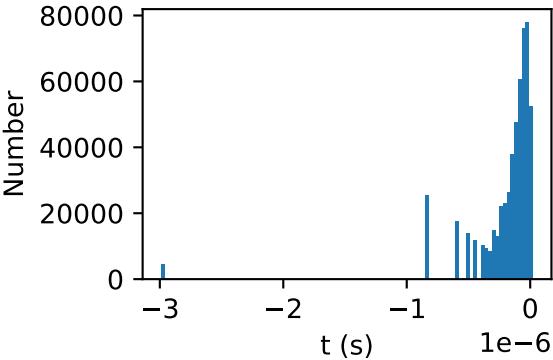
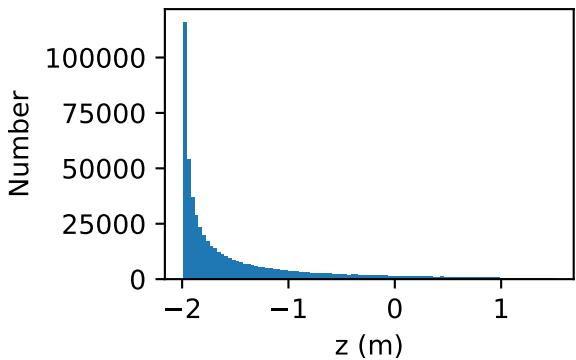
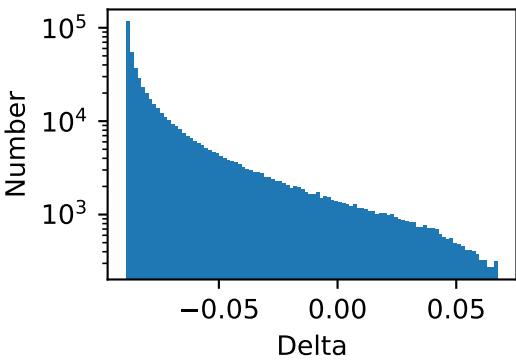
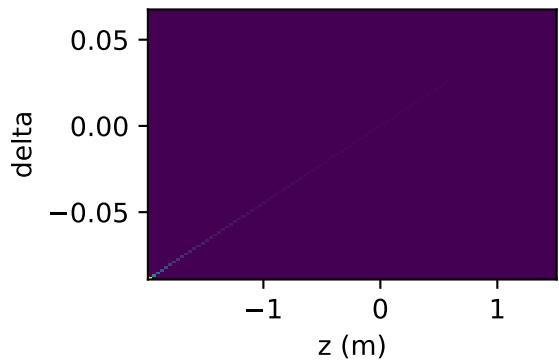
# LhARA:1:Energy selection:Drift:3



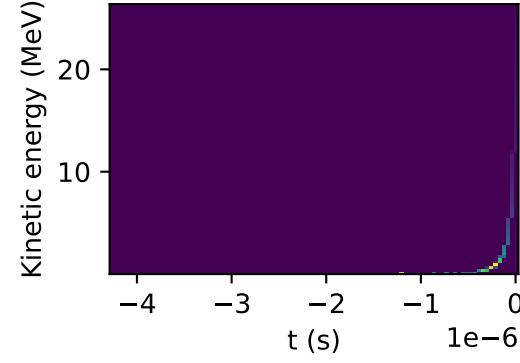
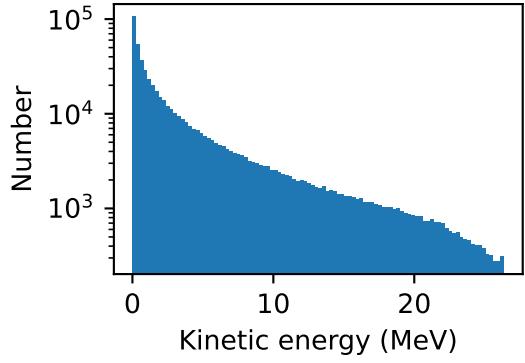
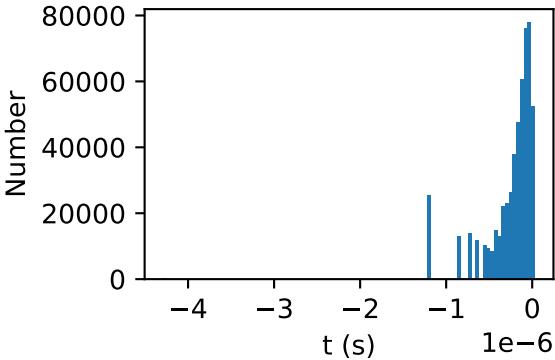
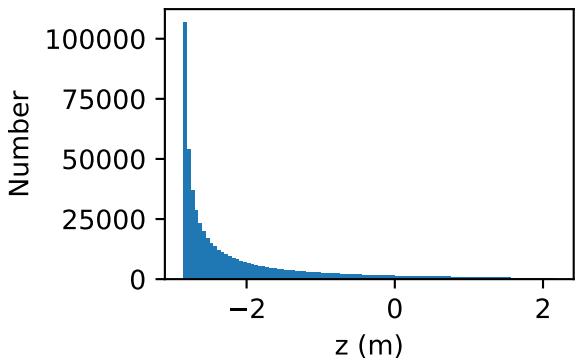
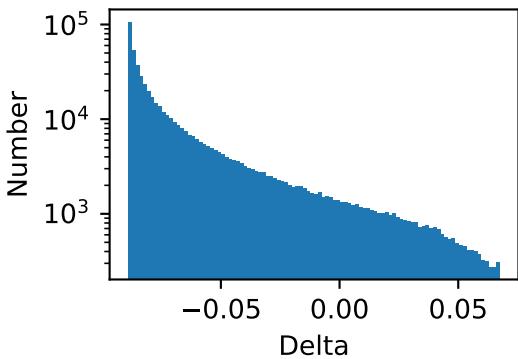
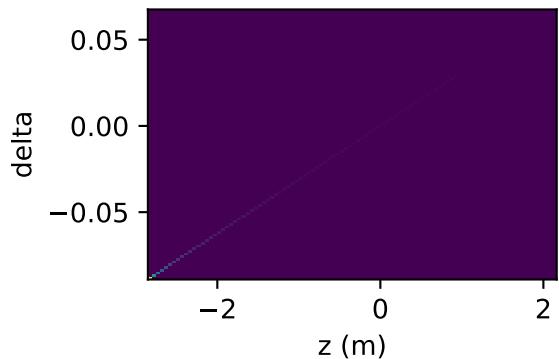
# LhARA:1:Energy selection:Gabor lens:1



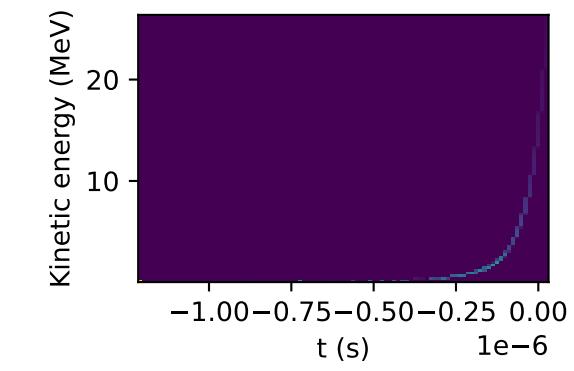
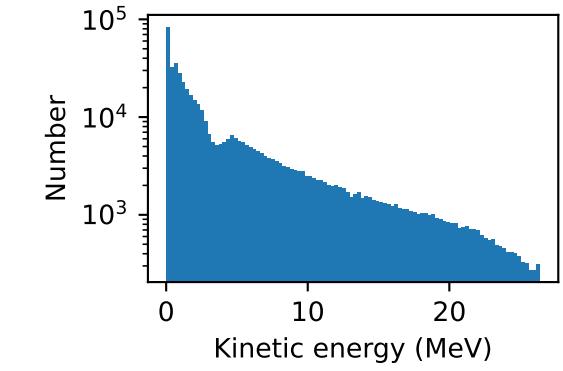
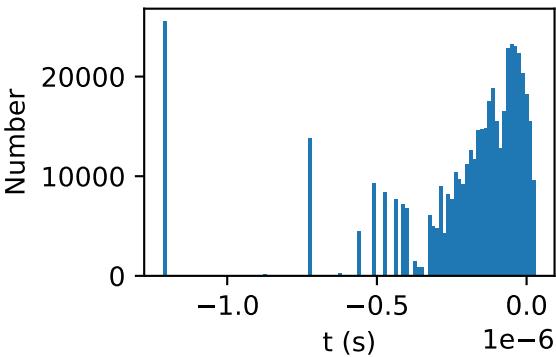
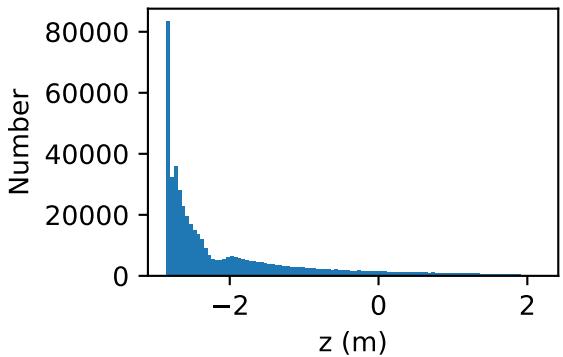
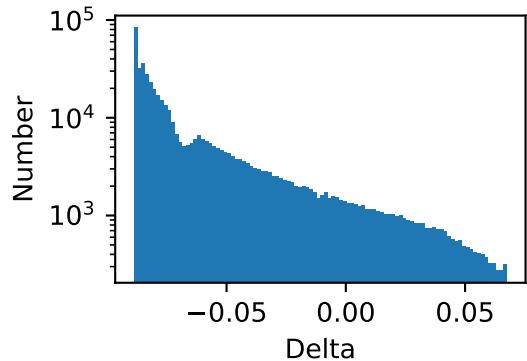
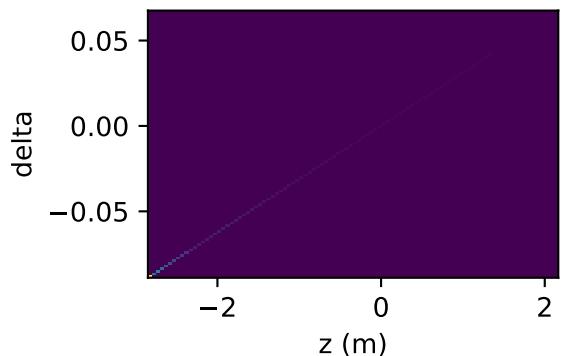
# LhARA:1:Energy selection:Drift:4



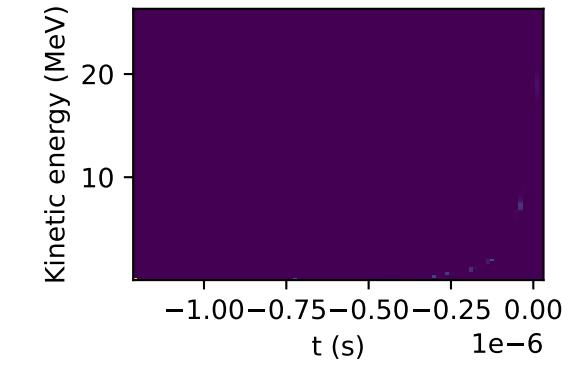
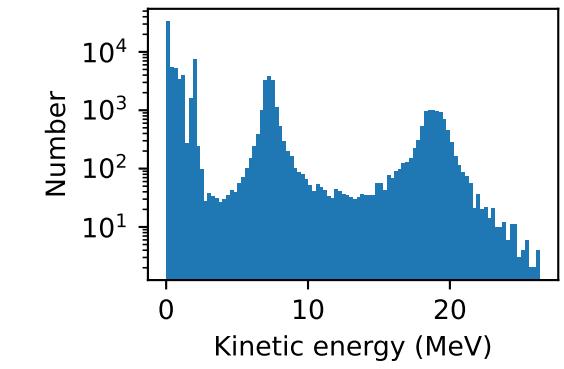
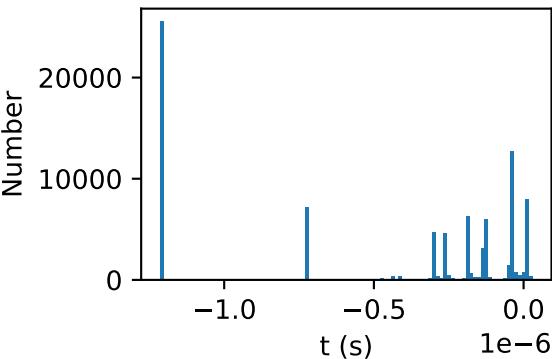
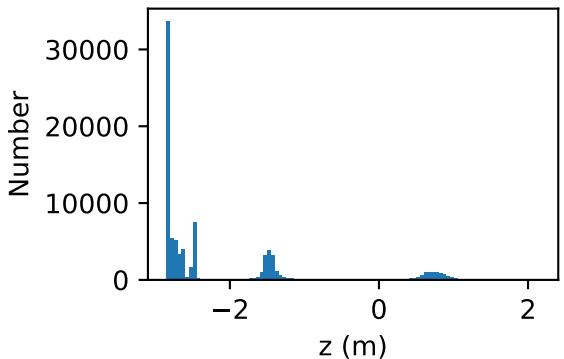
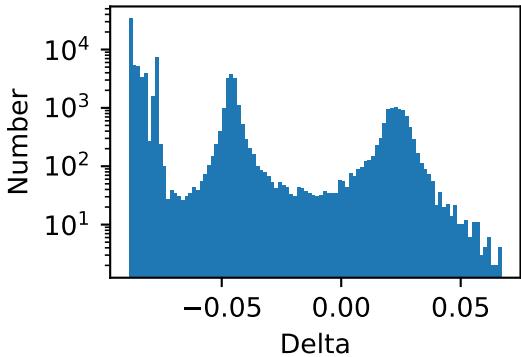
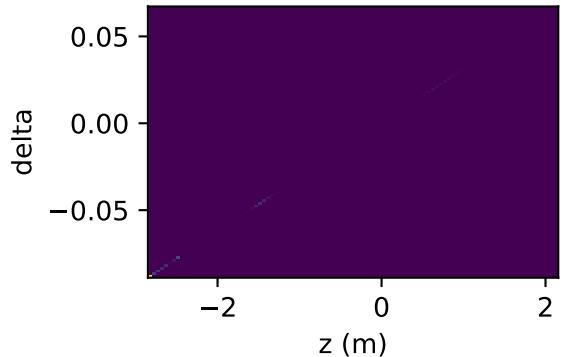
# LhARA:1:Energy selection:Drift:5



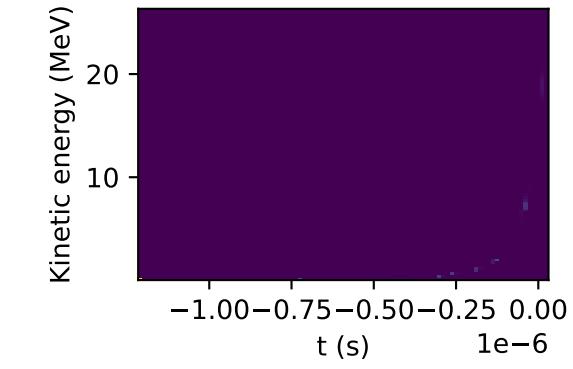
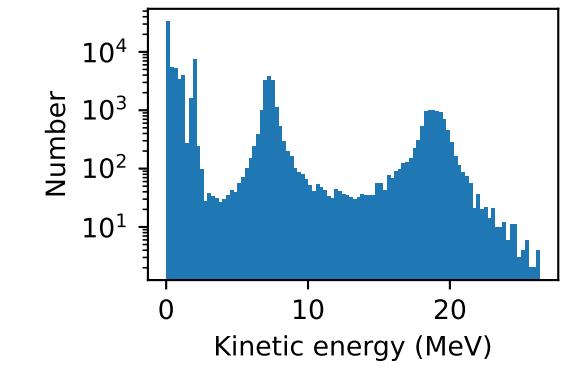
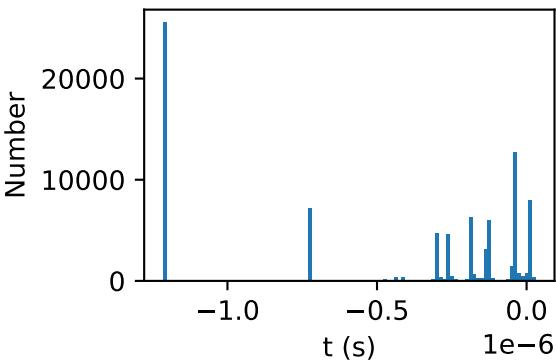
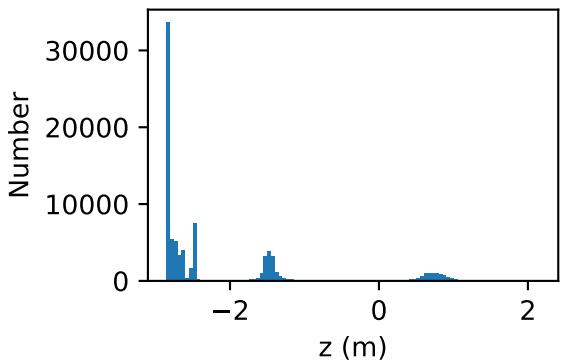
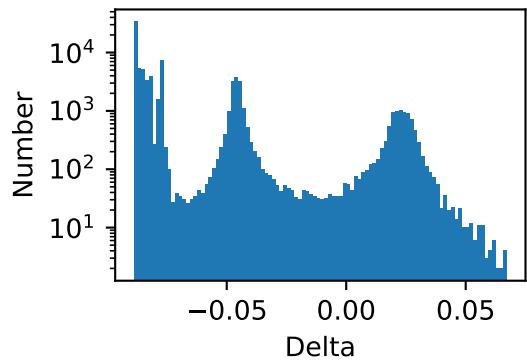
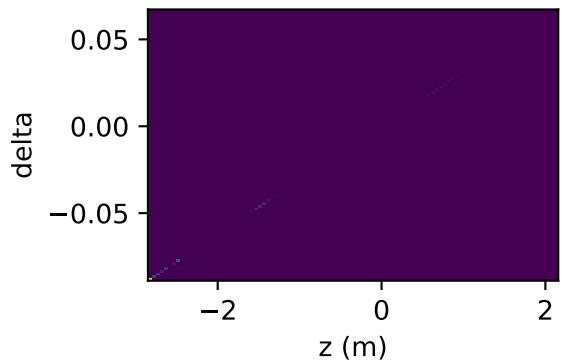
# LhARA:1:Energy selection:Drift:6



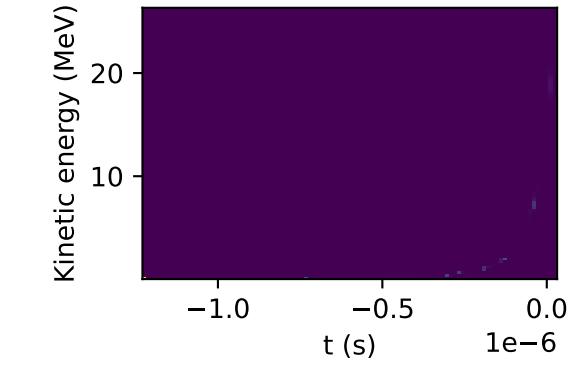
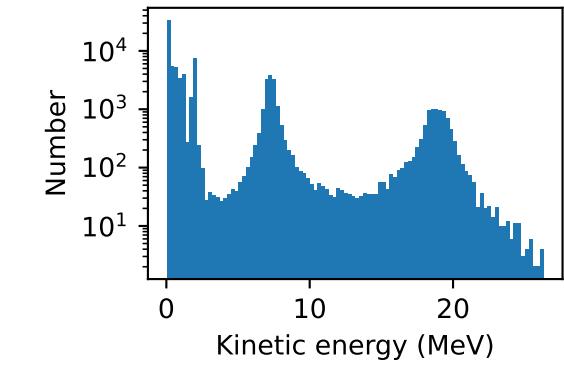
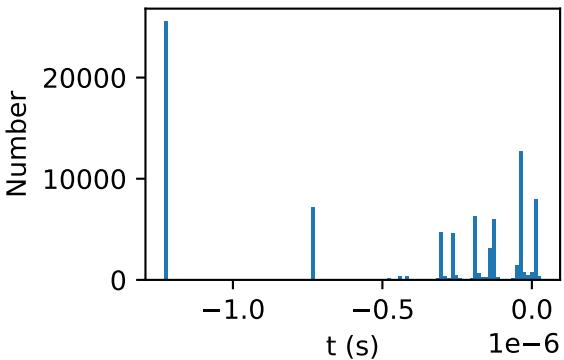
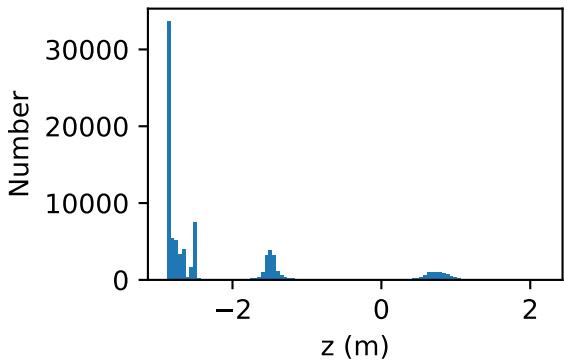
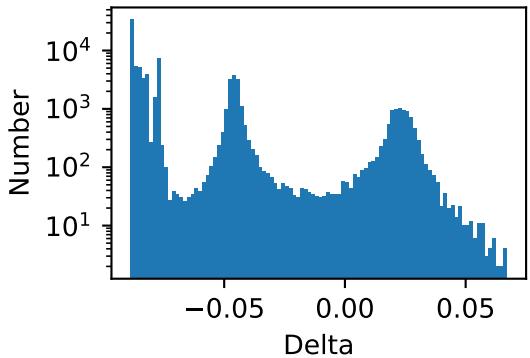
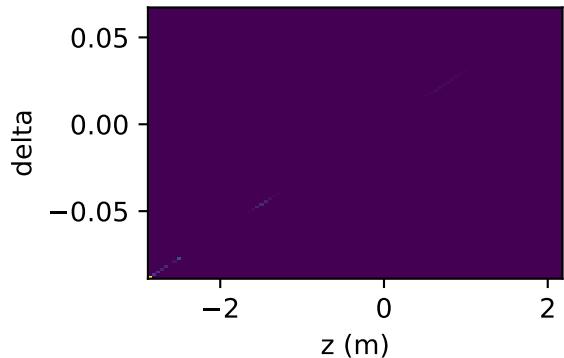
# LhARA:1:Energy selection:Aperture:Circular:1



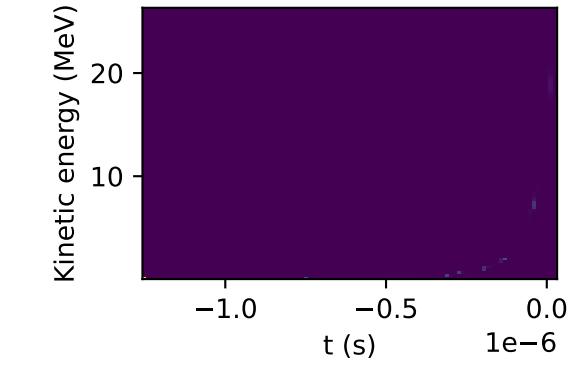
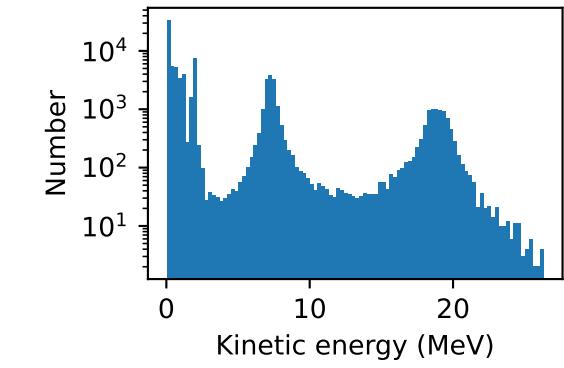
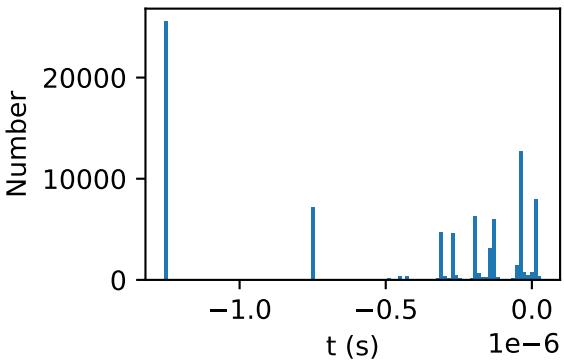
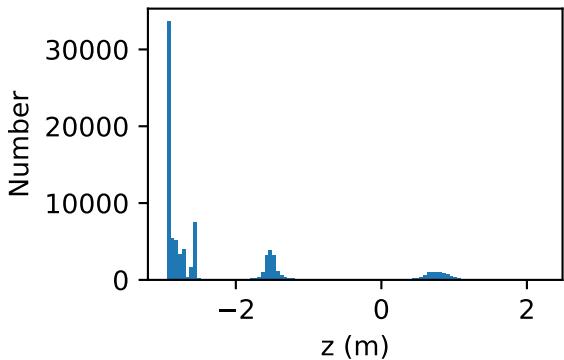
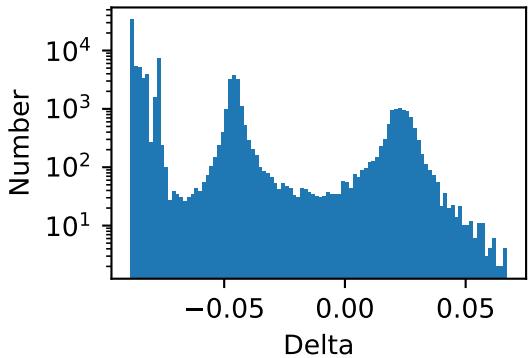
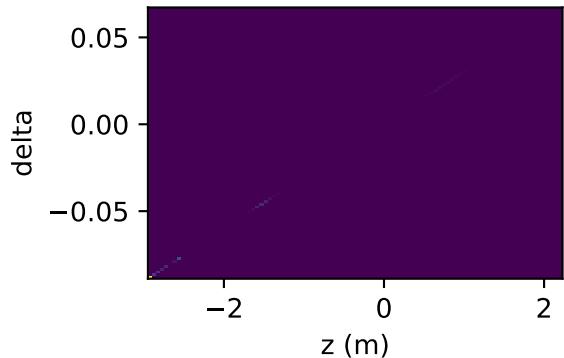
# LhARA:1:Energy selection:Drift:7



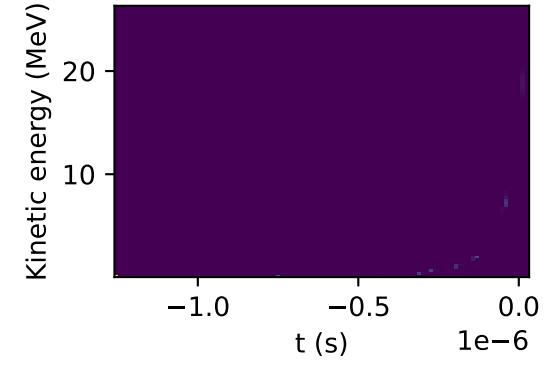
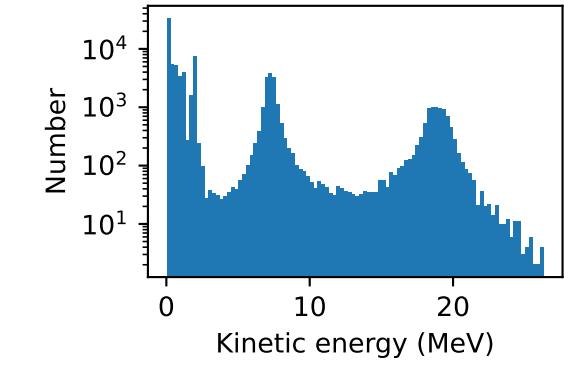
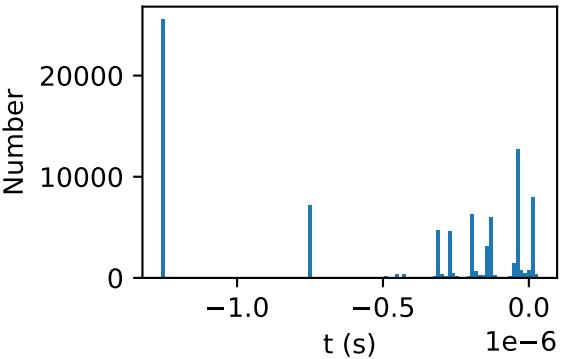
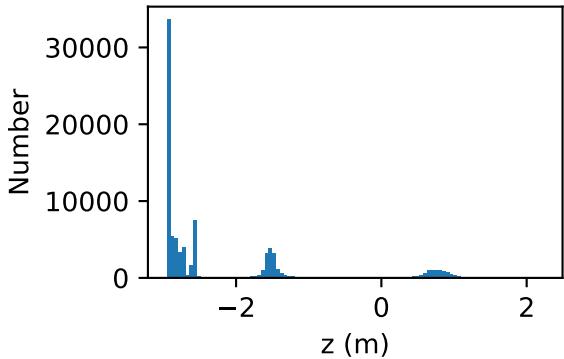
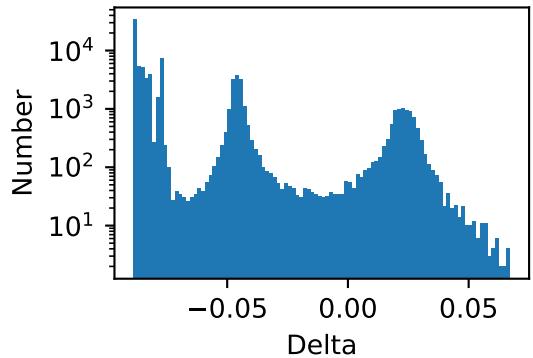
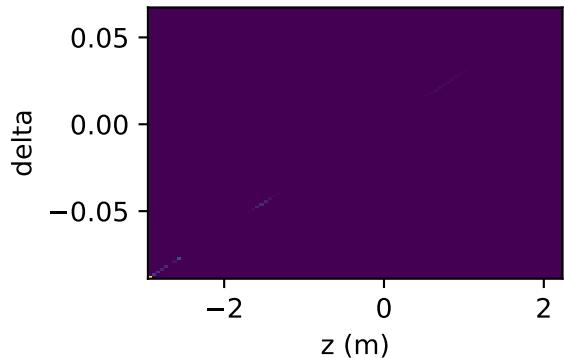
# LhARA:1:Energy selection:Drift:8



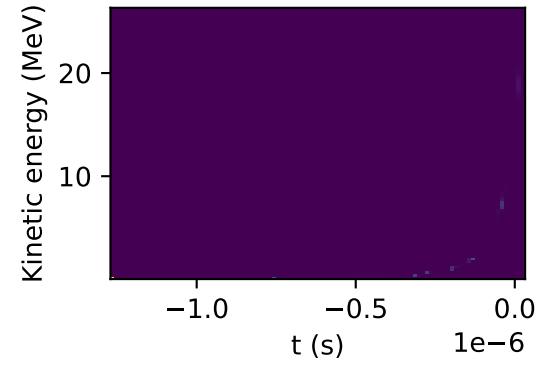
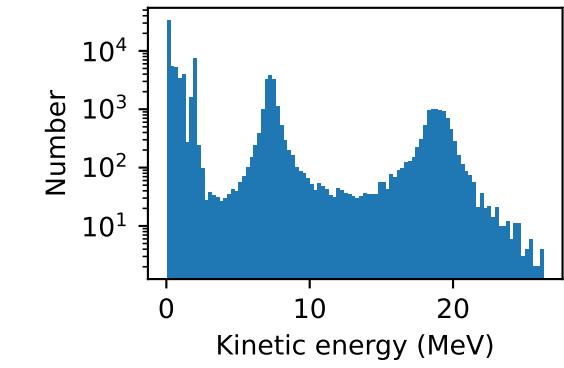
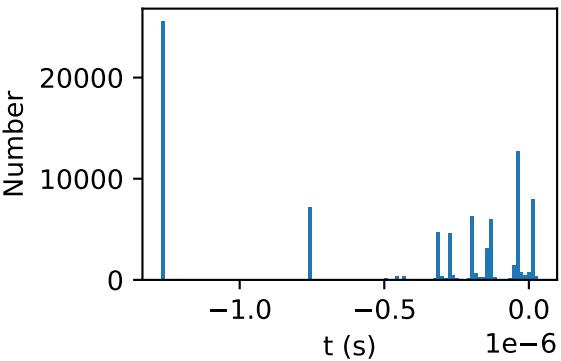
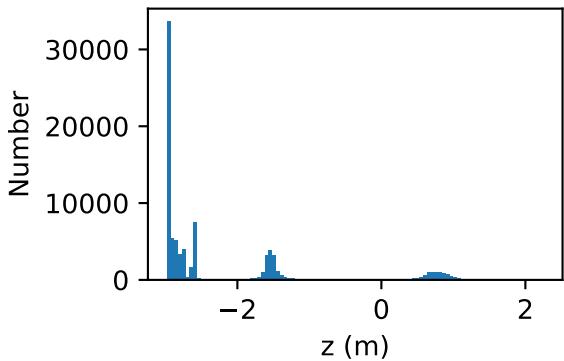
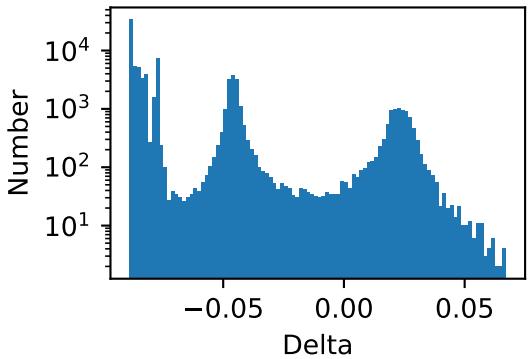
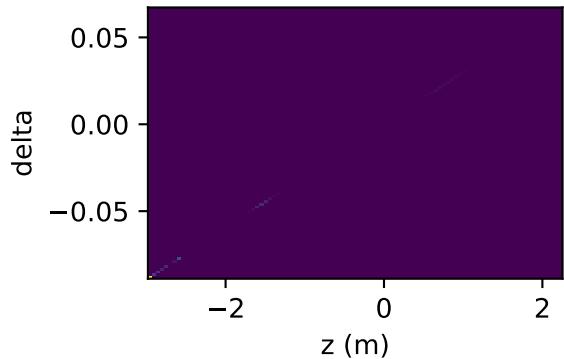
# LhARA:1:Energy selection:Drift:9



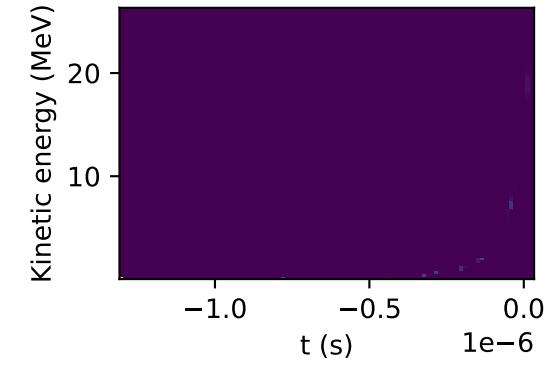
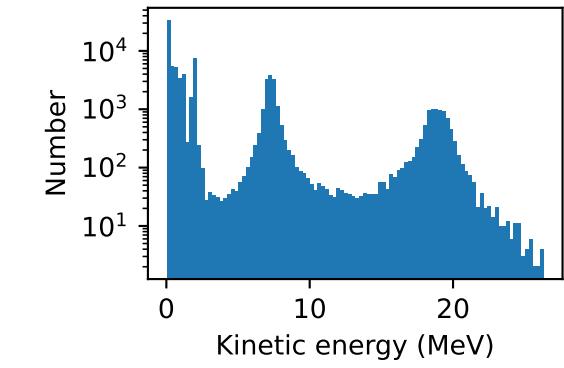
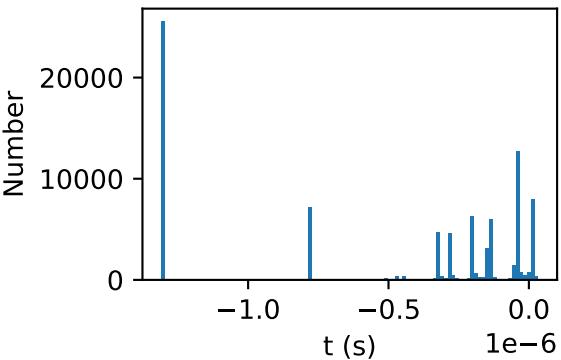
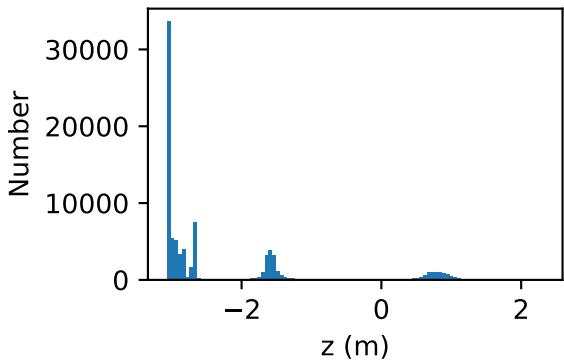
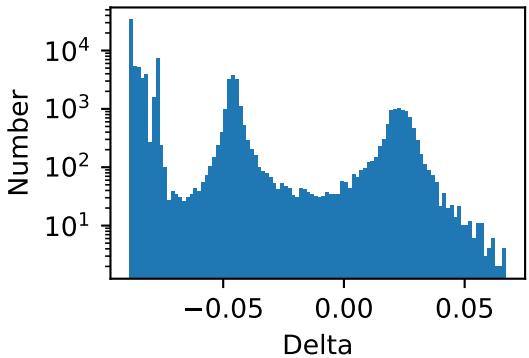
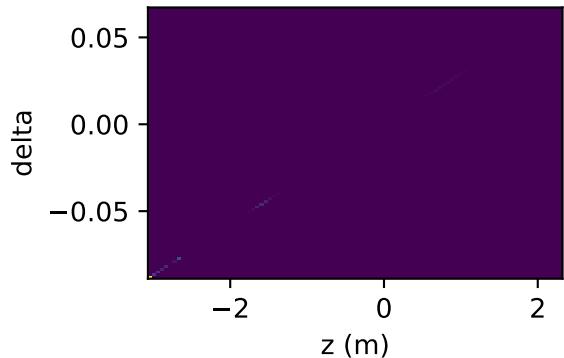
# LhARA:1:Energy selection:Drift:10



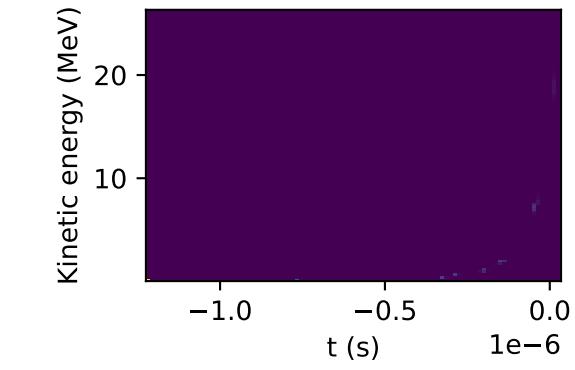
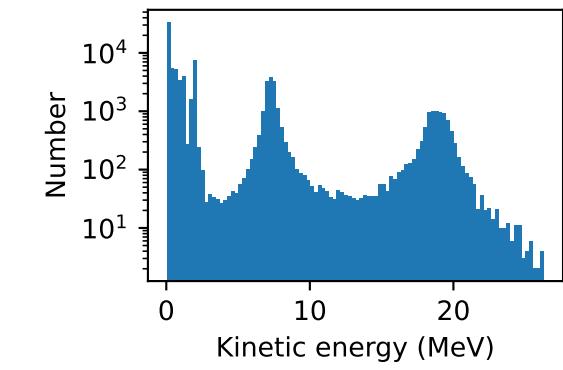
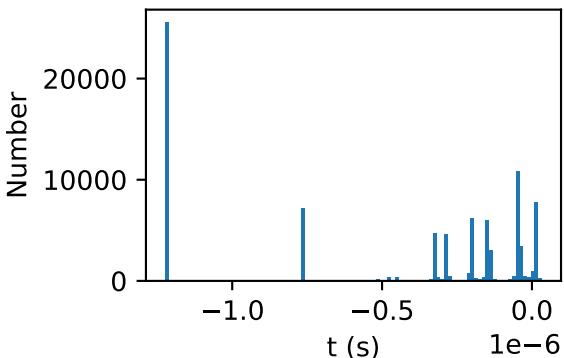
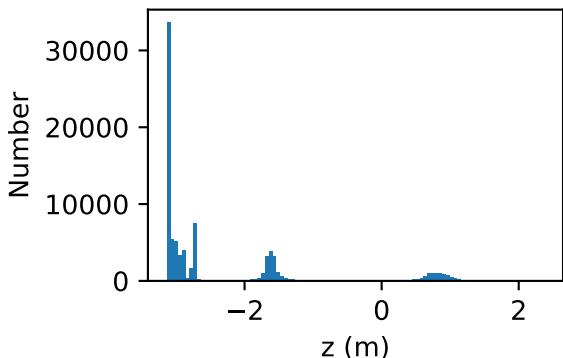
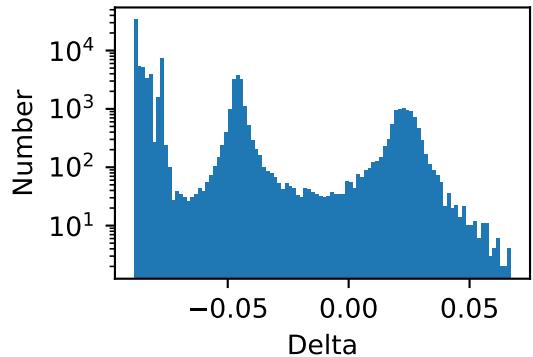
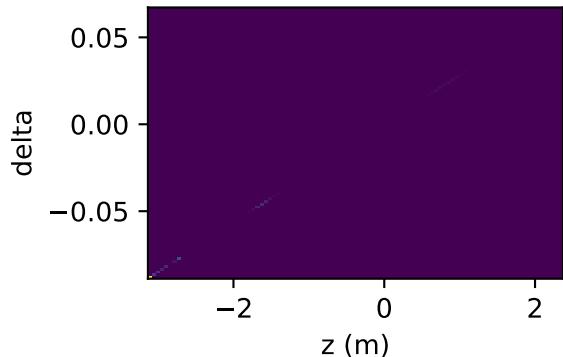
# LhARA:1:Energy selection:Drift:11



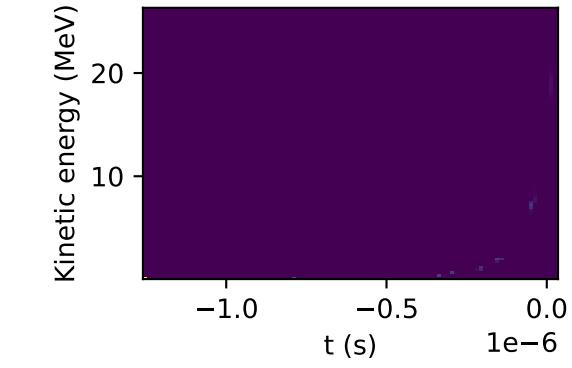
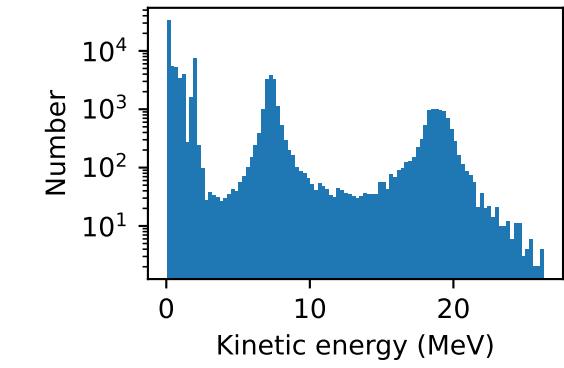
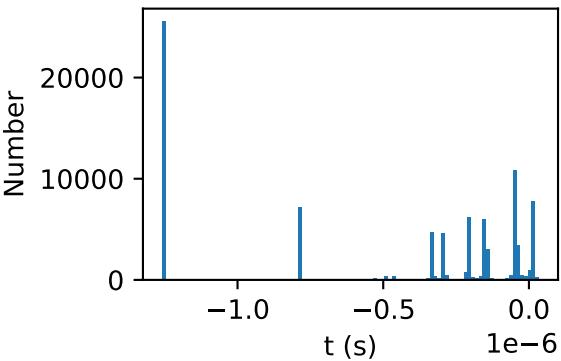
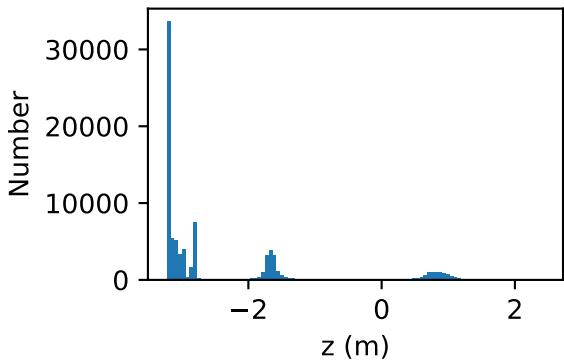
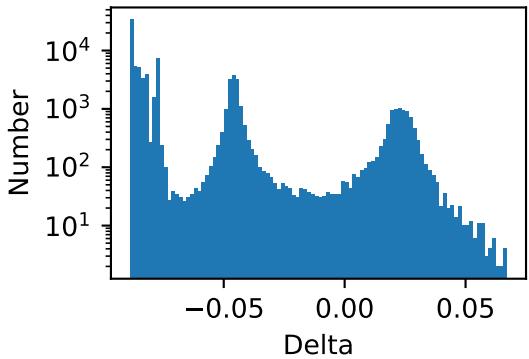
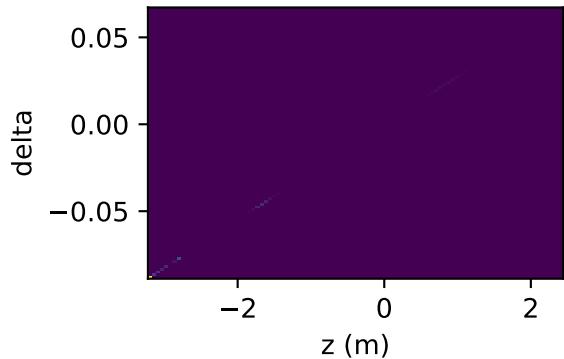
# LhARA:1:Energy selection:Drift:12



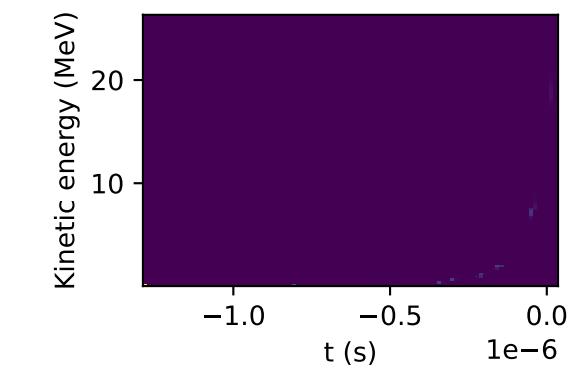
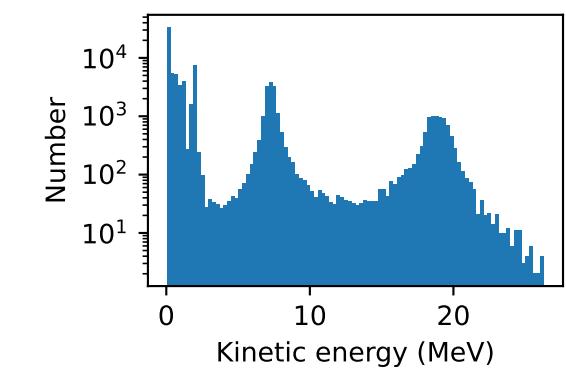
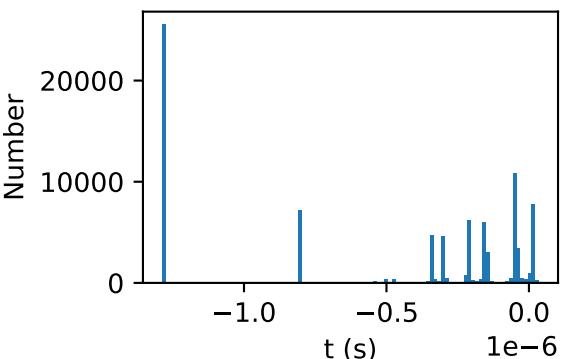
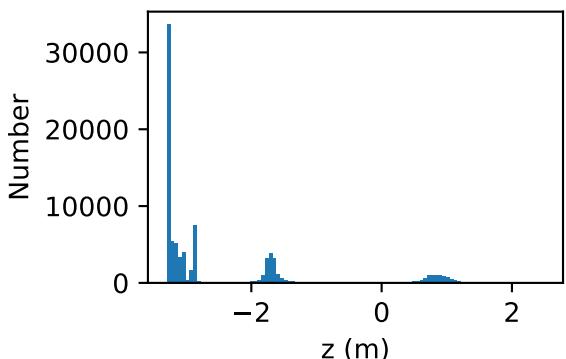
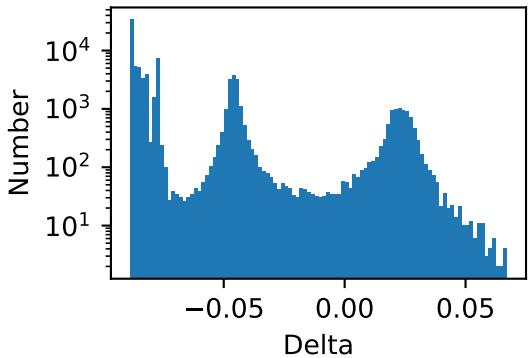
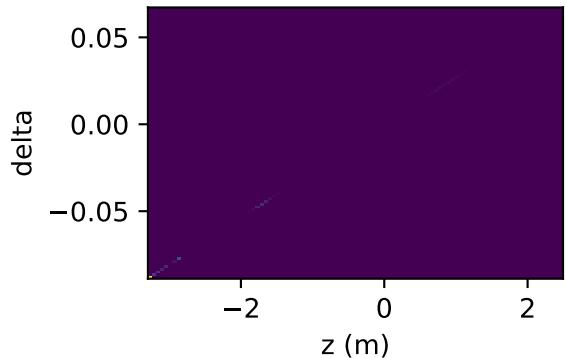
# LhARA:1:Energy selection:Cavity:2



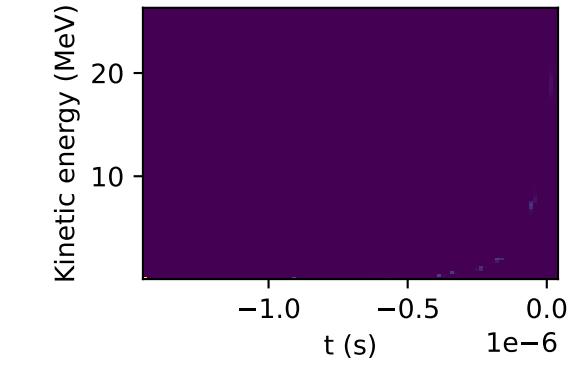
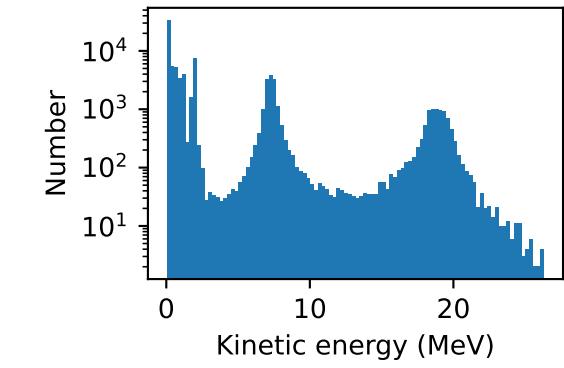
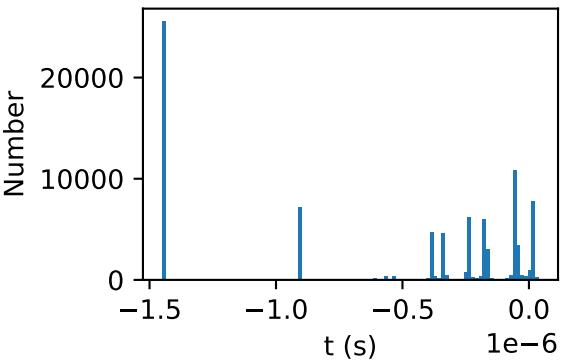
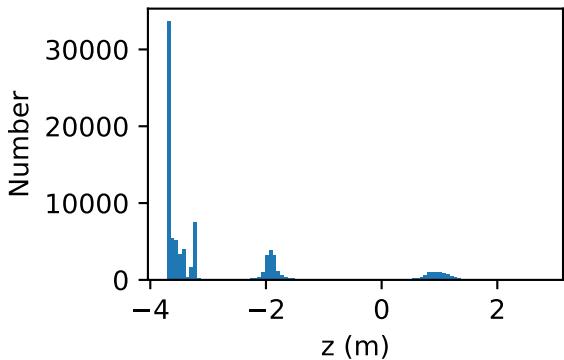
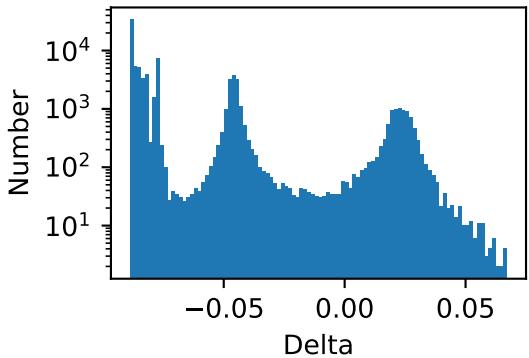
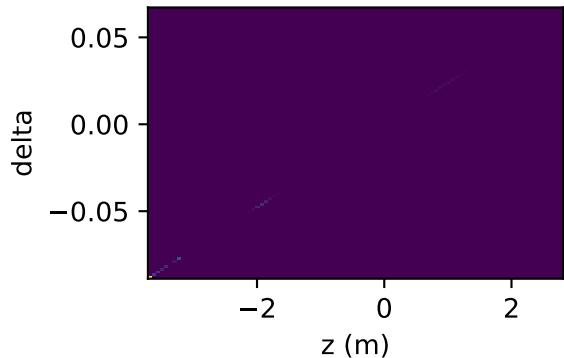
# LhARA:1:Energy selection:Drift:13



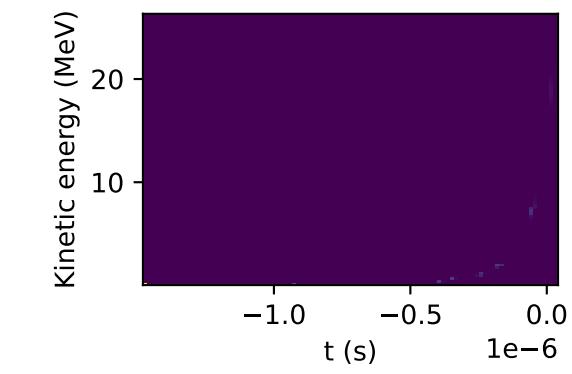
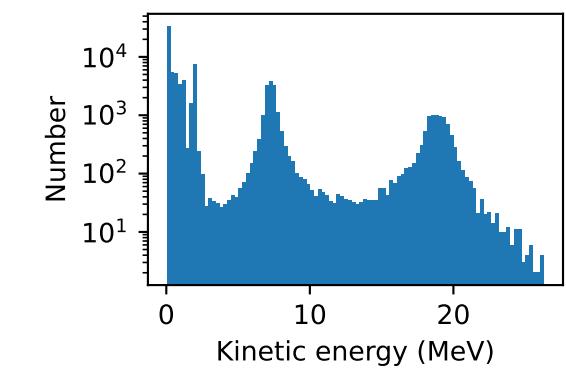
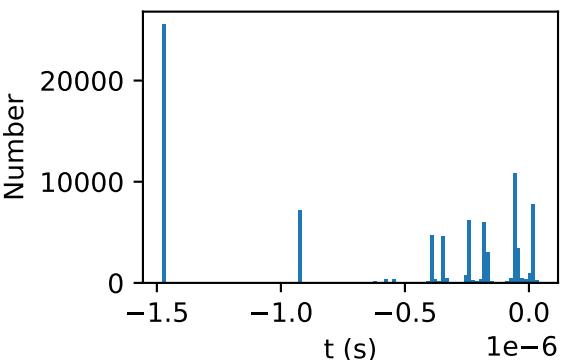
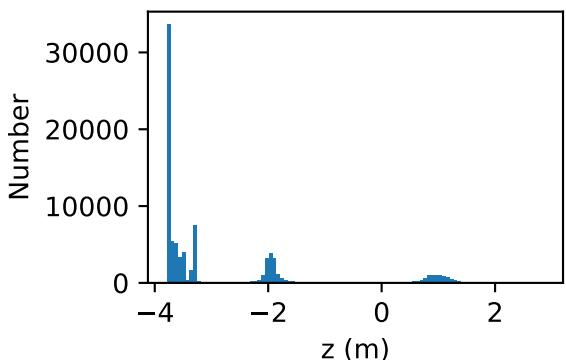
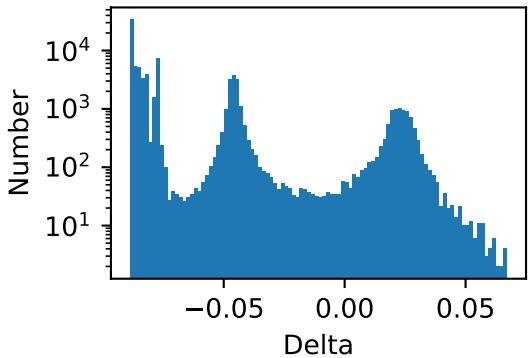
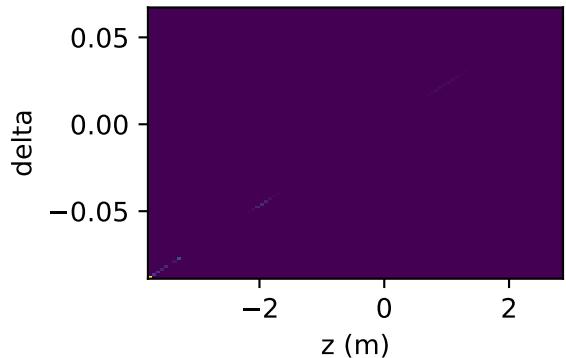
# LhARA:1:Matching:Drift:1



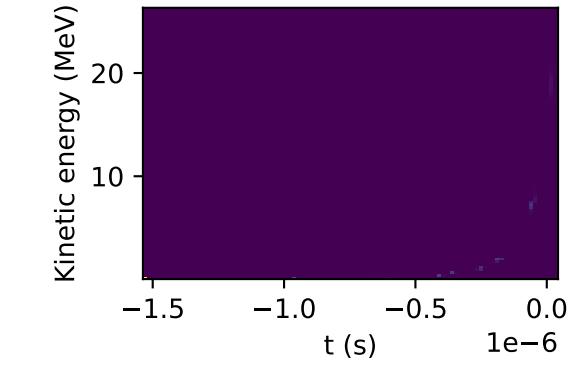
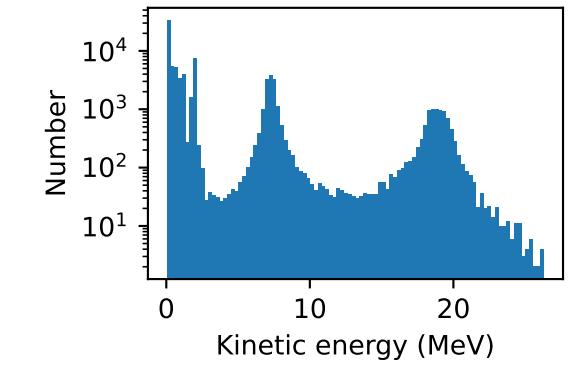
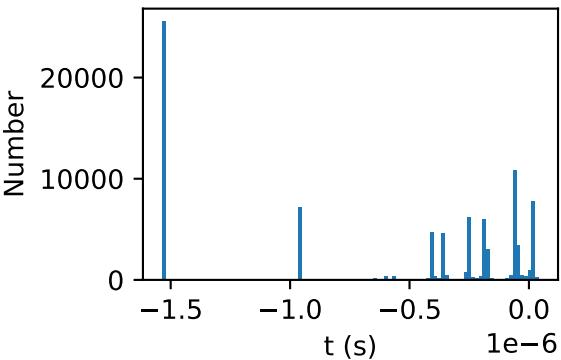
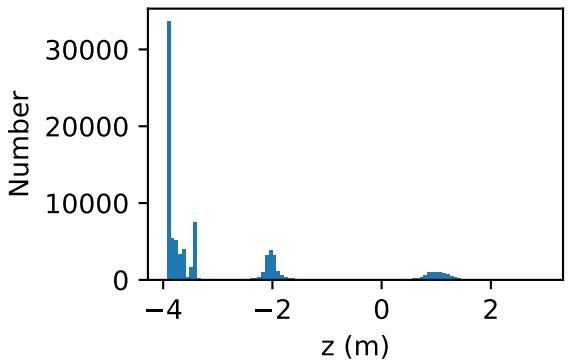
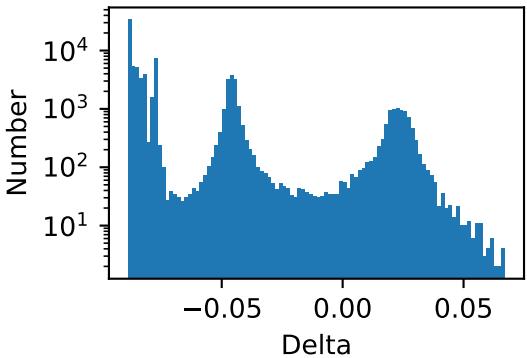
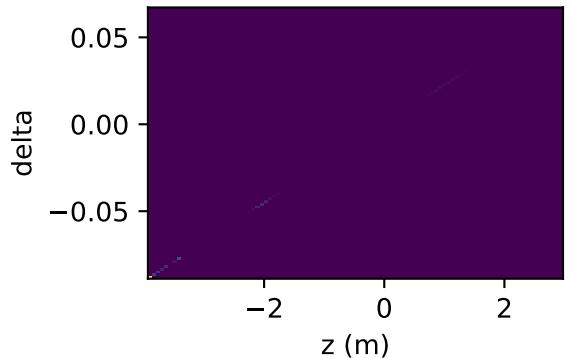
# LhARA:1:Matching:Gabor lens:1



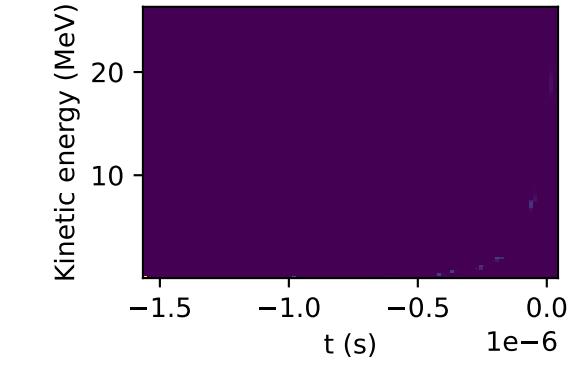
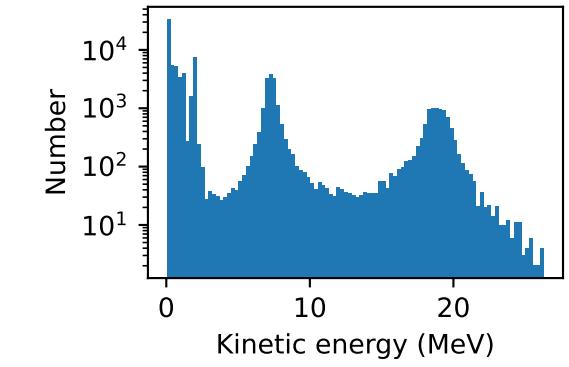
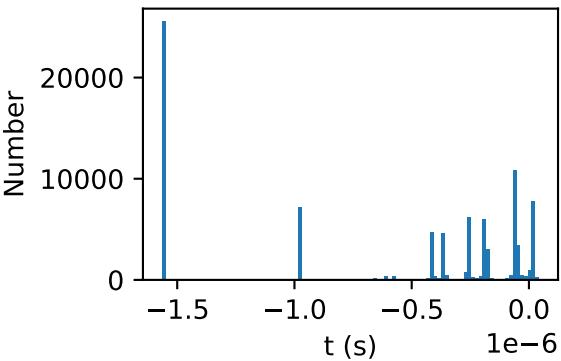
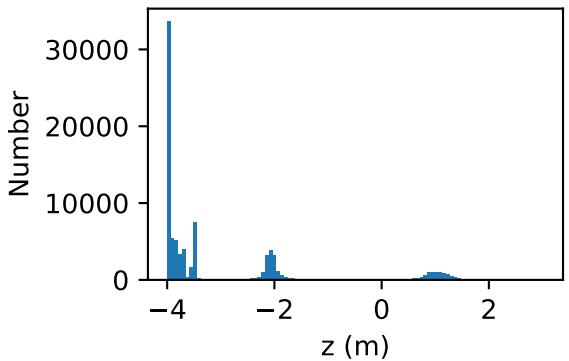
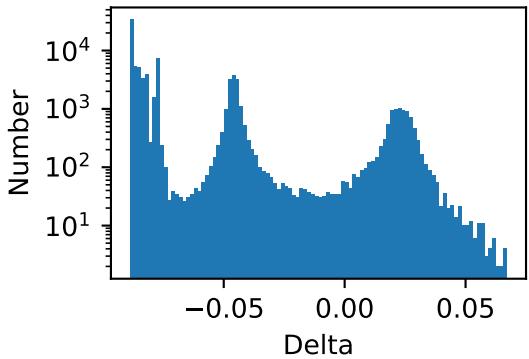
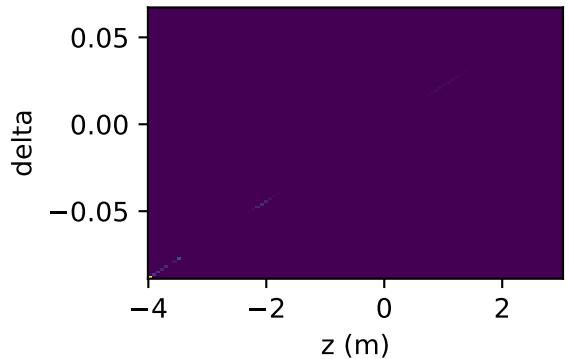
# LhARA:1:Matching:Drift:2



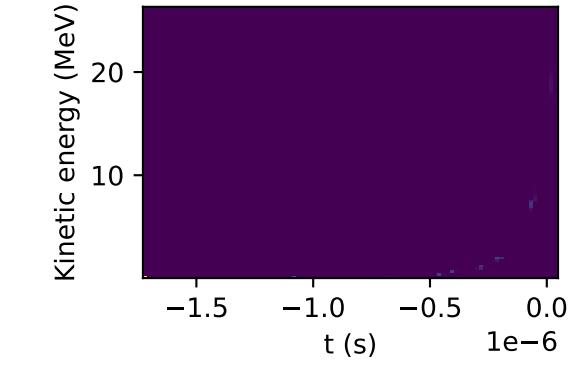
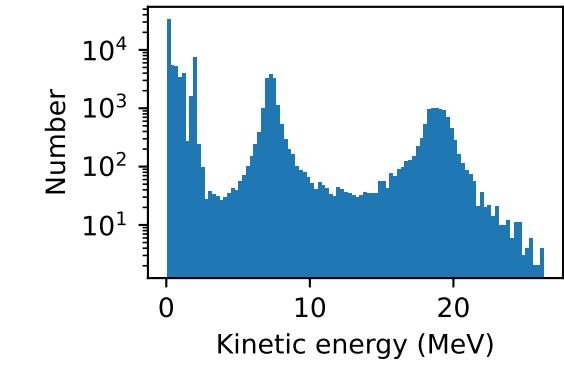
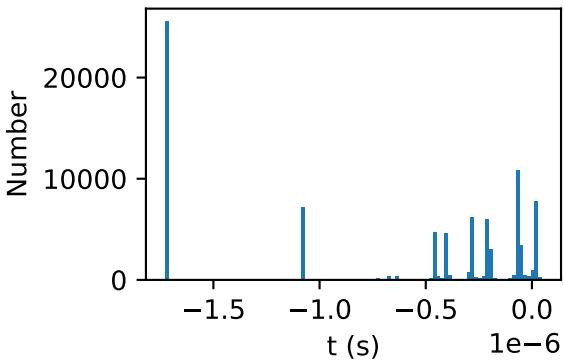
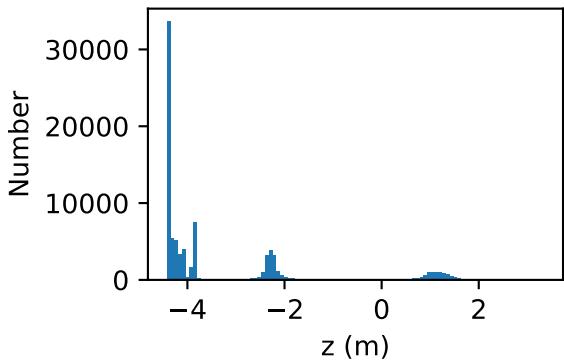
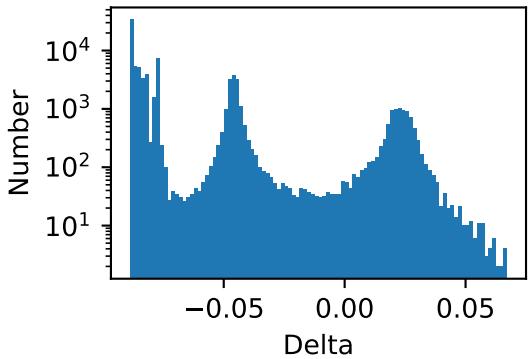
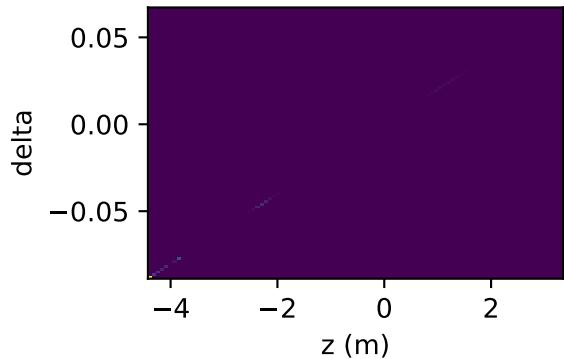
# LhARA:1:Matching:Drift:3



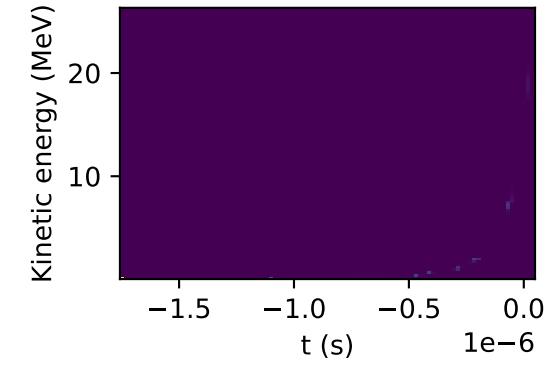
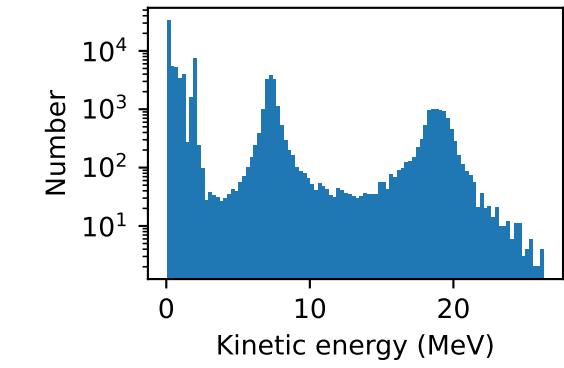
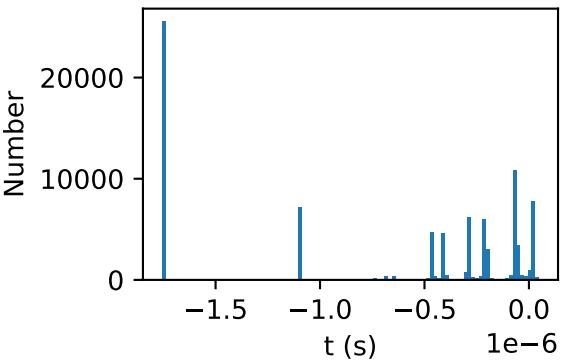
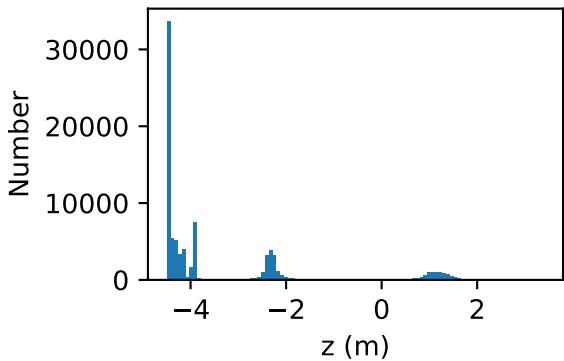
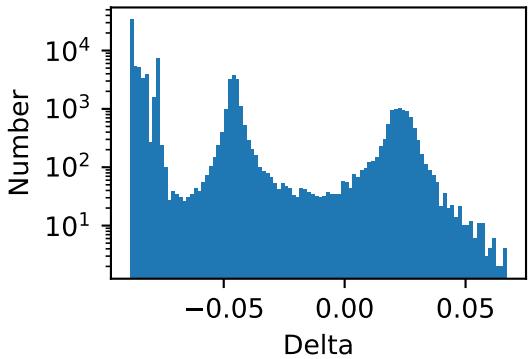
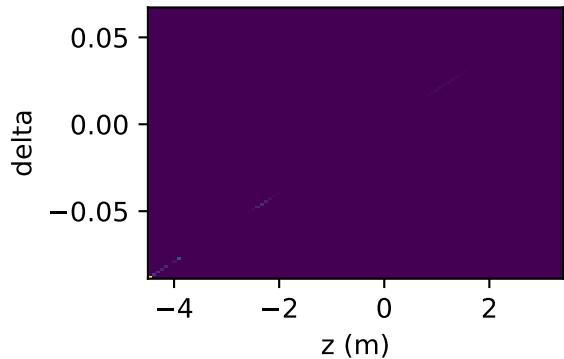
# LhARA:1:Matching:Drift:4



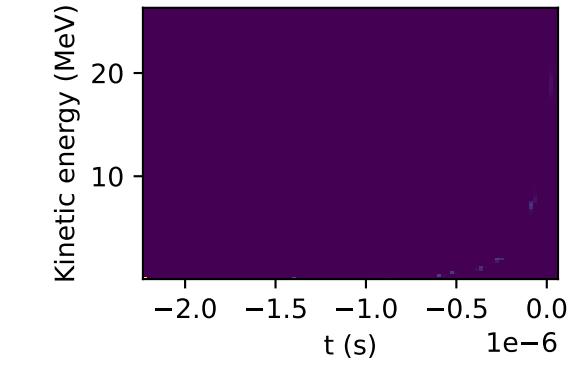
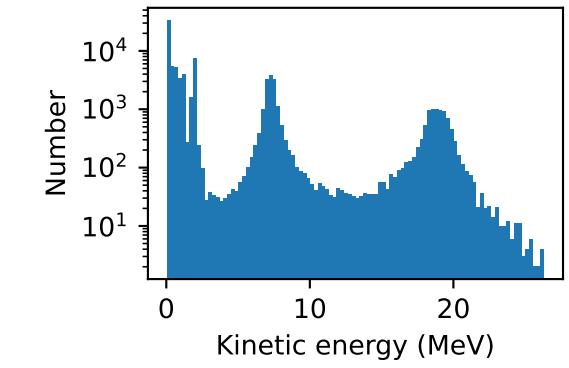
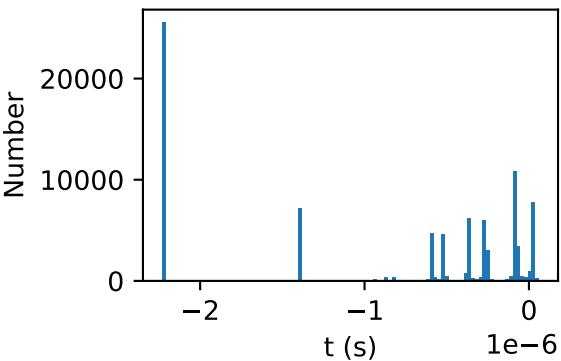
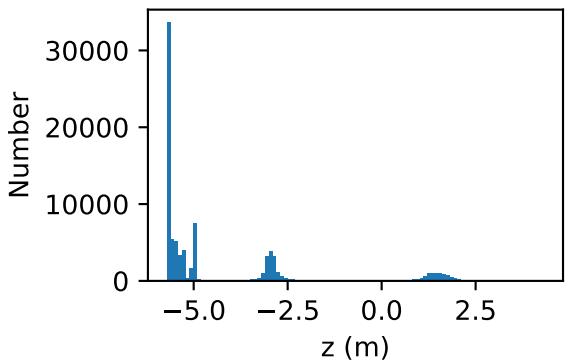
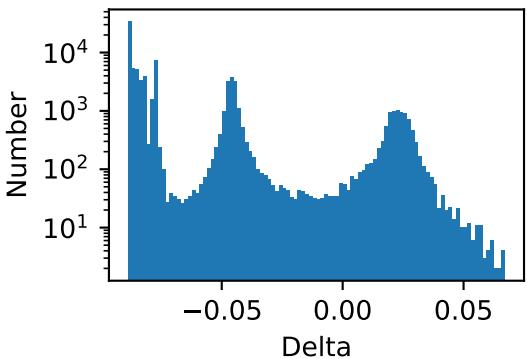
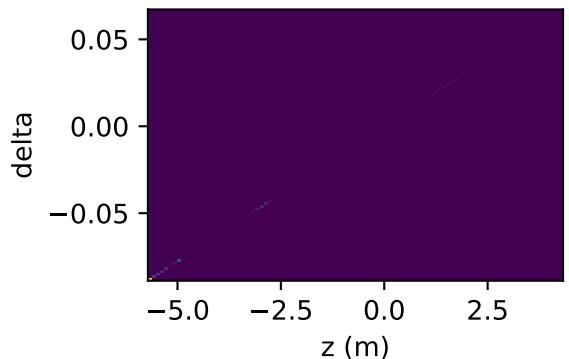
# LhARA:1:Matching:Gabor lens:2



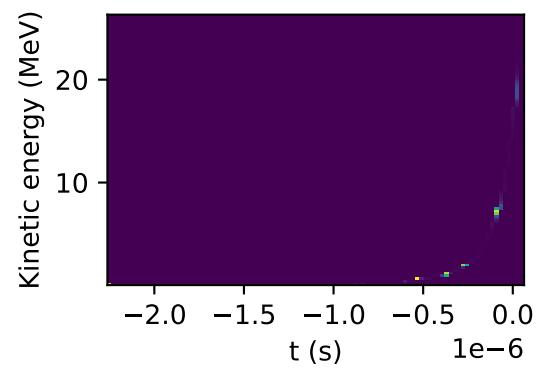
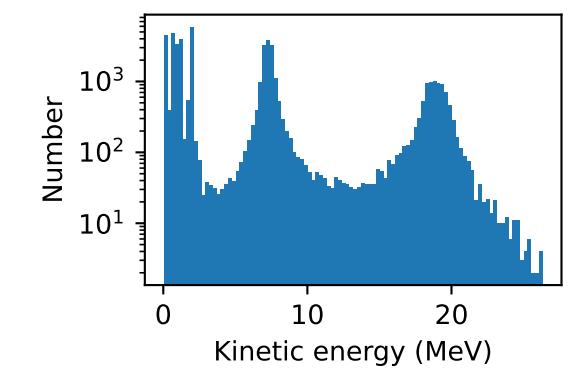
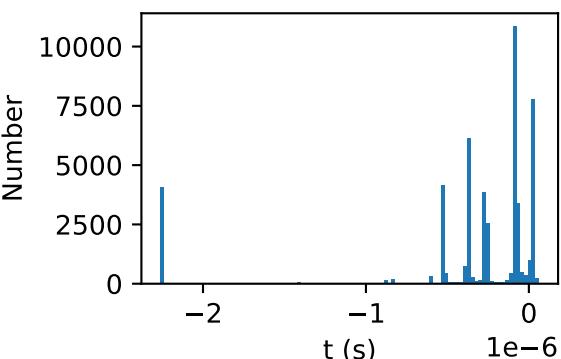
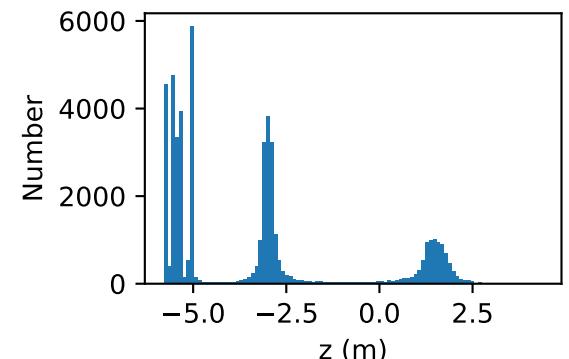
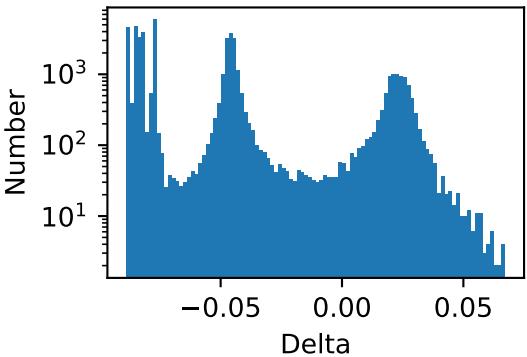
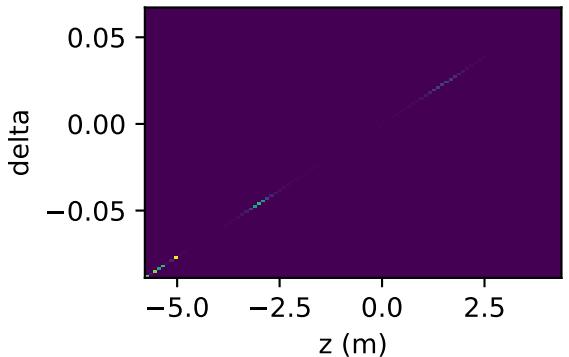
# LhARA:1:Matching:Drift:5



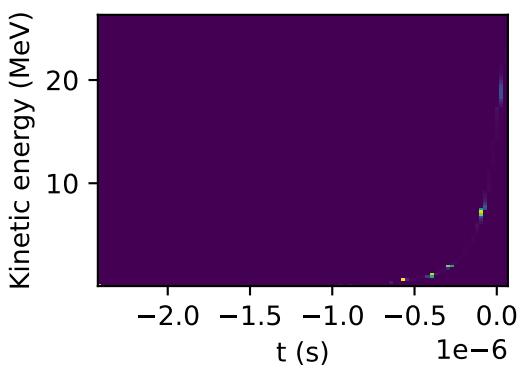
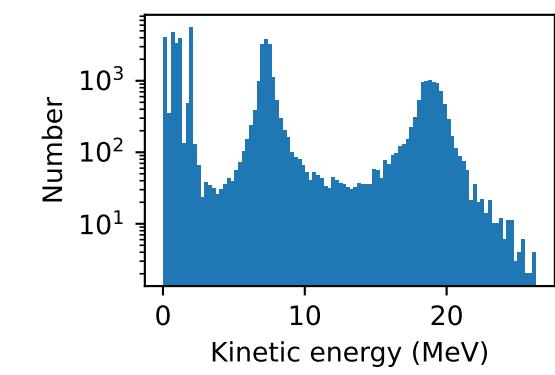
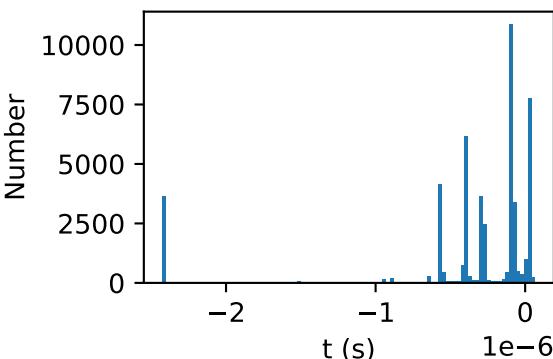
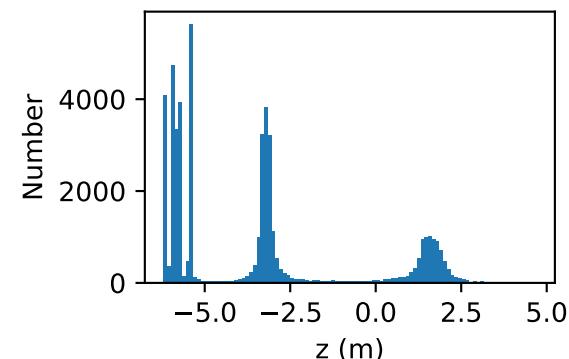
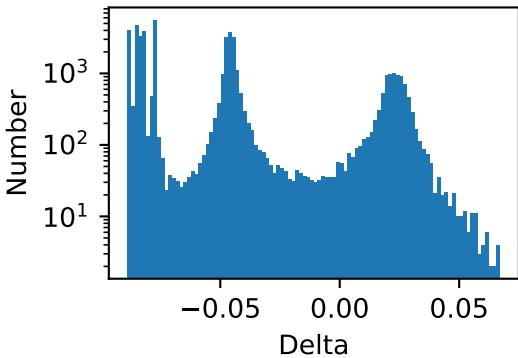
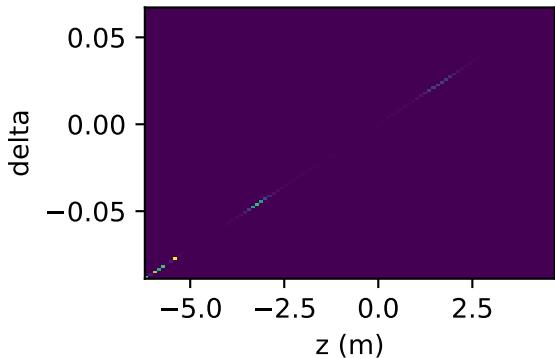
# LhARA:1:Matching:Drift:6



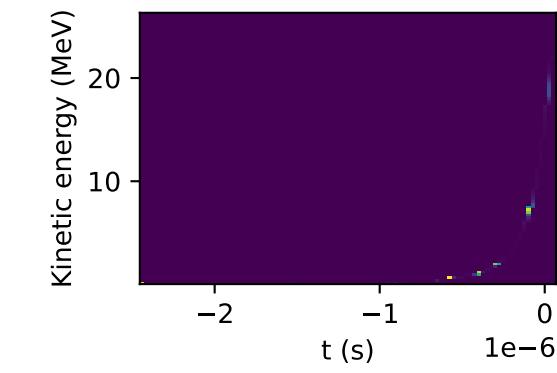
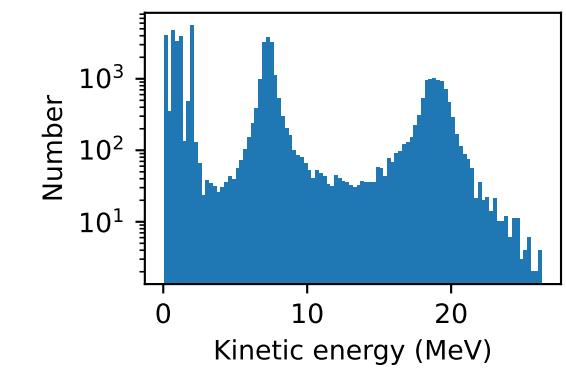
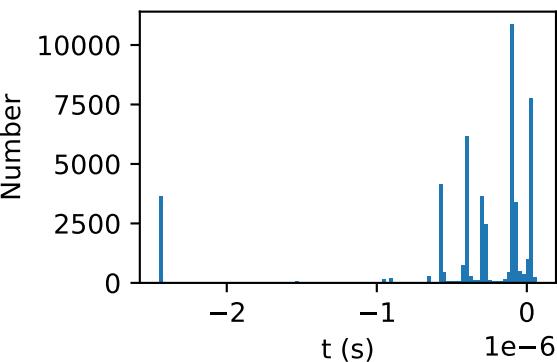
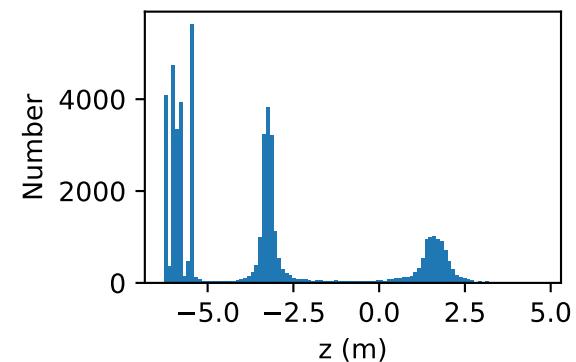
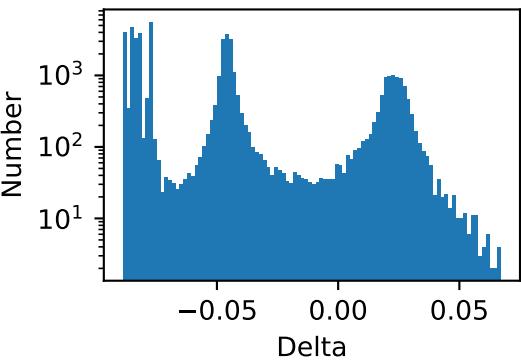
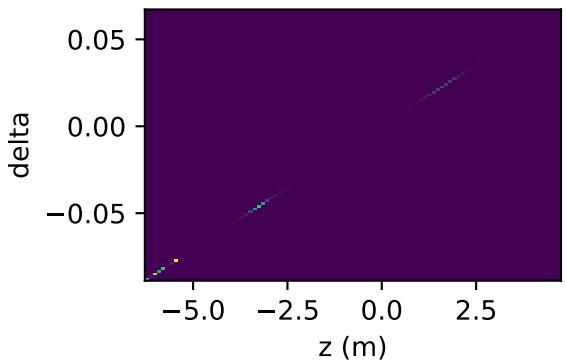
# LhARA:1:Matching:Drift:7



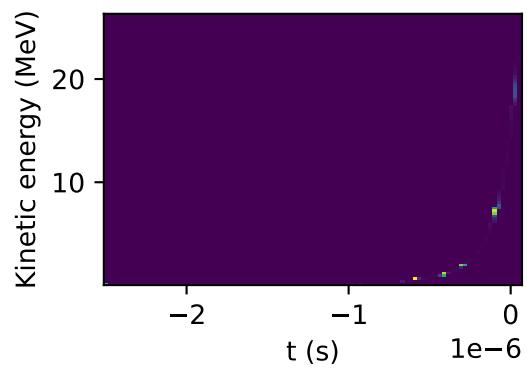
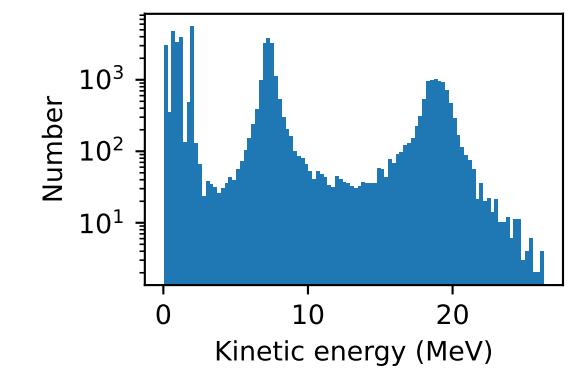
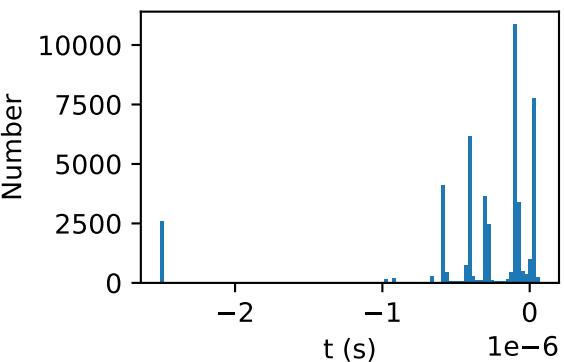
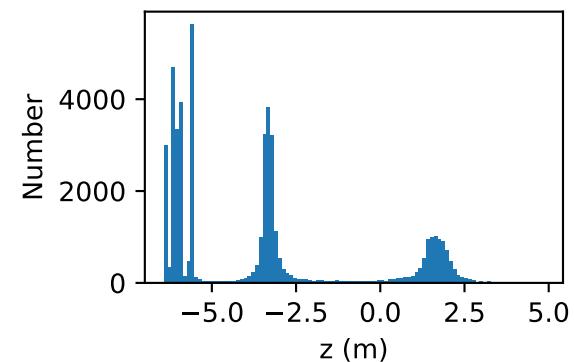
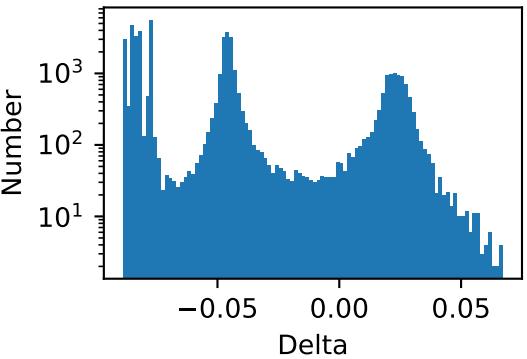
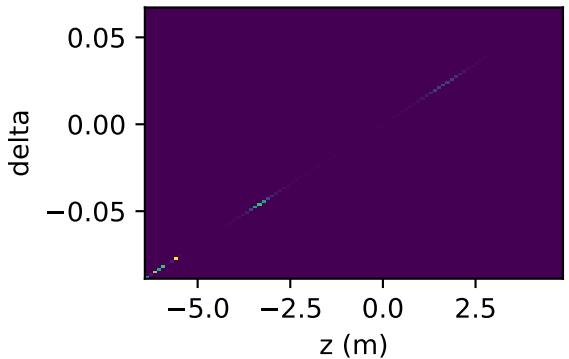
# LhARA:1:Matching:Gabor lens:3



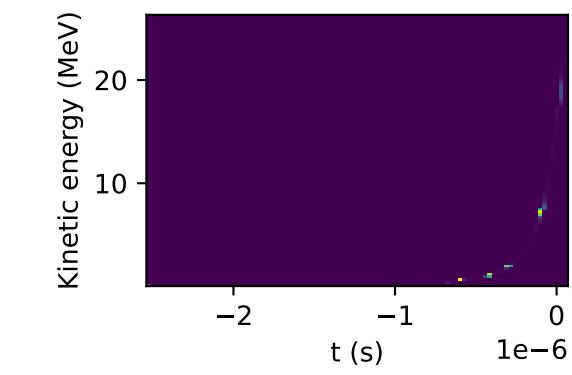
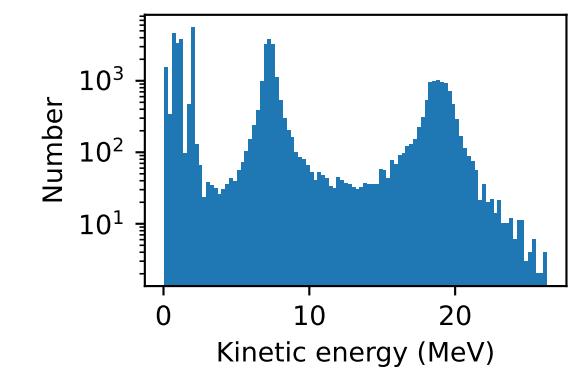
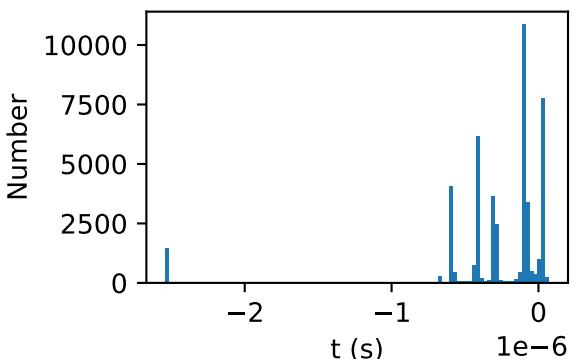
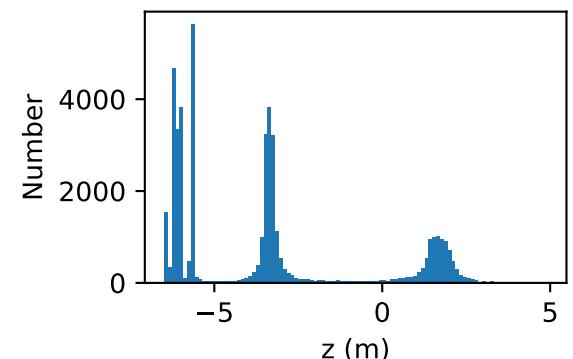
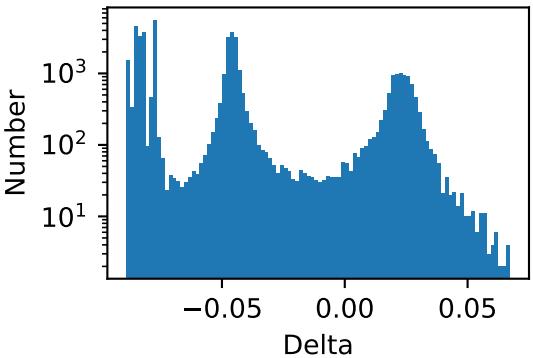
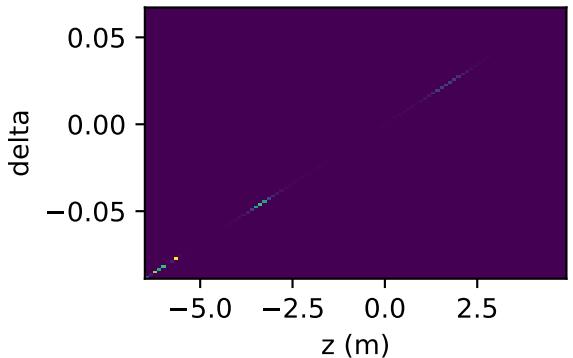
# LhARA:1:Matching:Drift:8



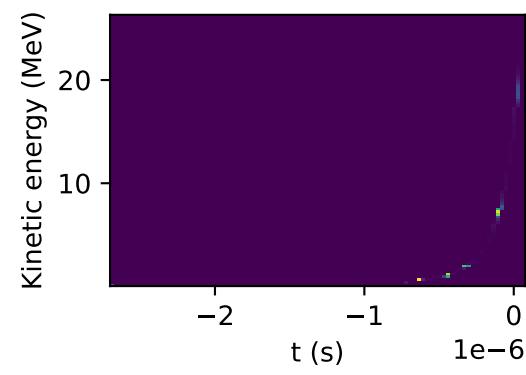
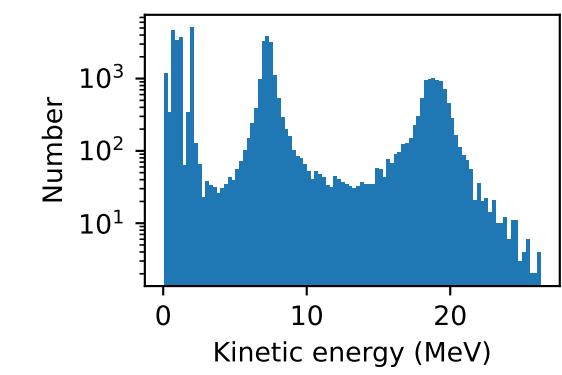
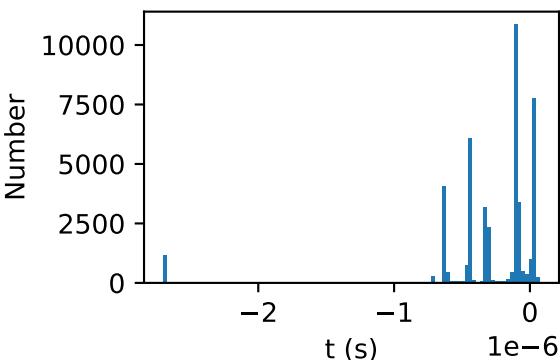
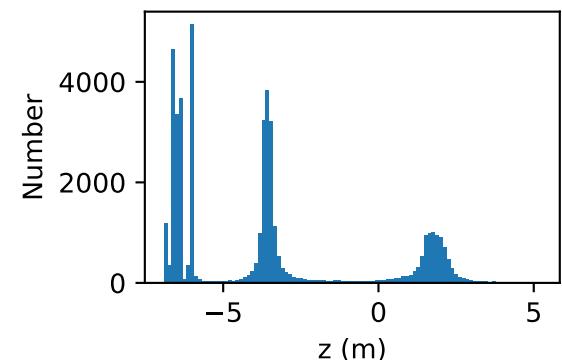
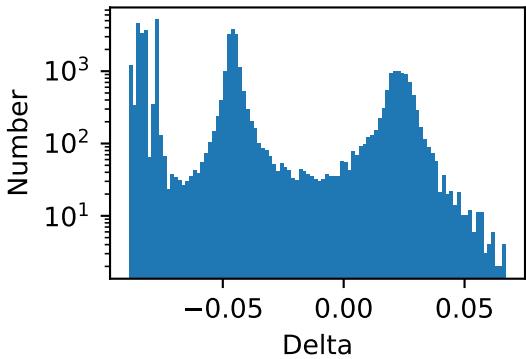
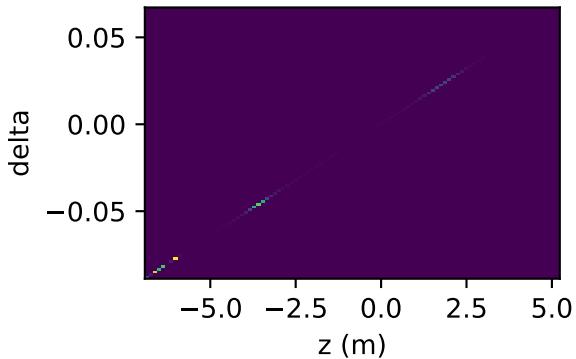
# LhARA:1:Matching:Drift:9



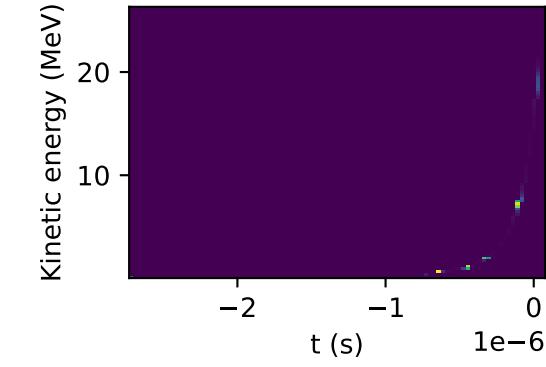
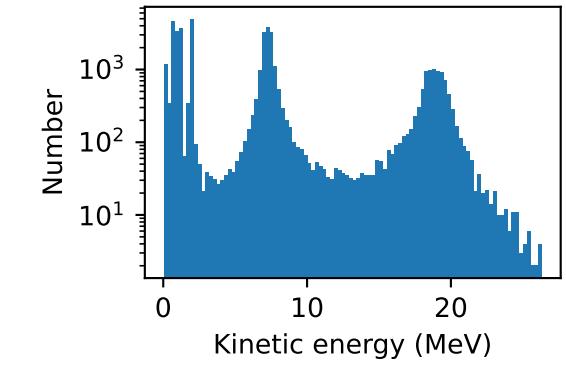
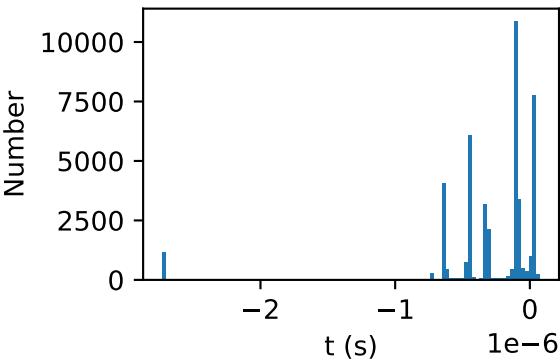
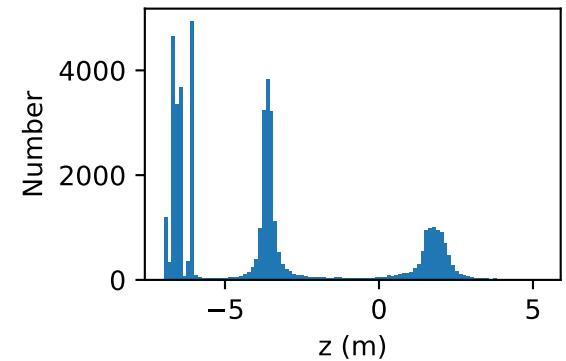
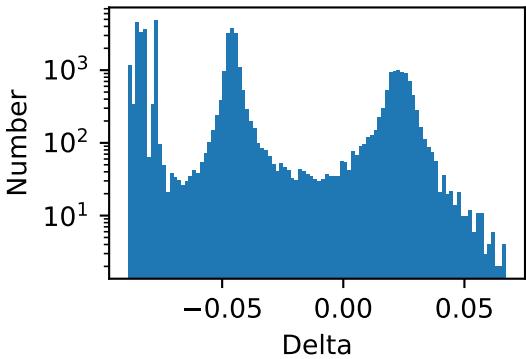
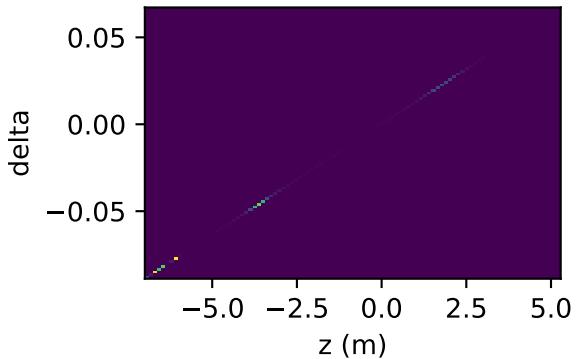
# LhARA:1:Matching:Drift:10



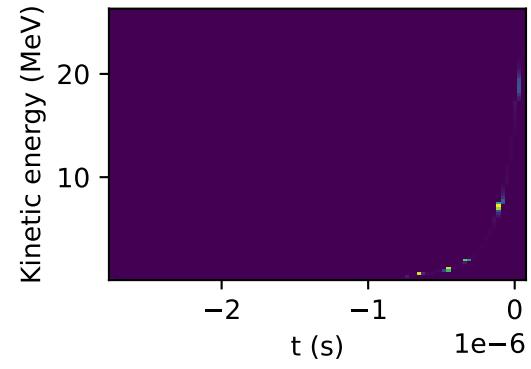
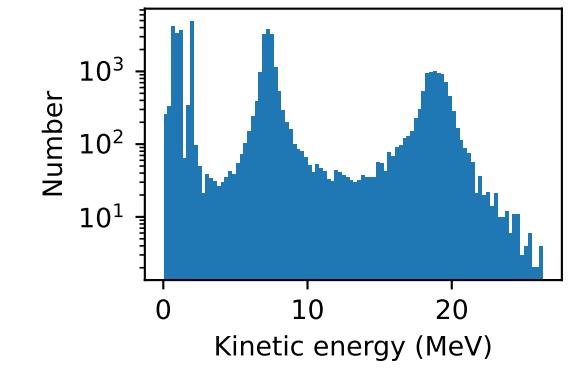
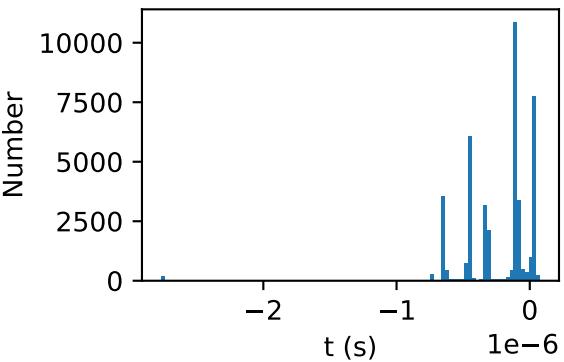
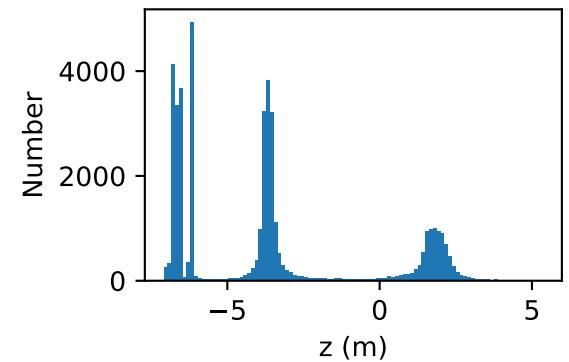
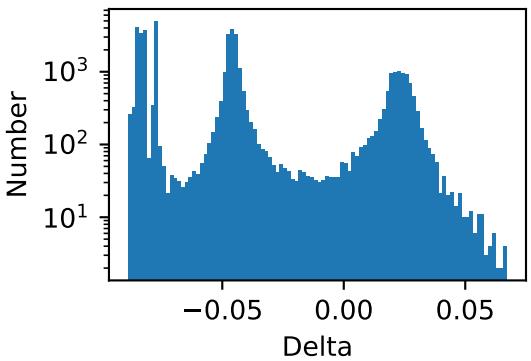
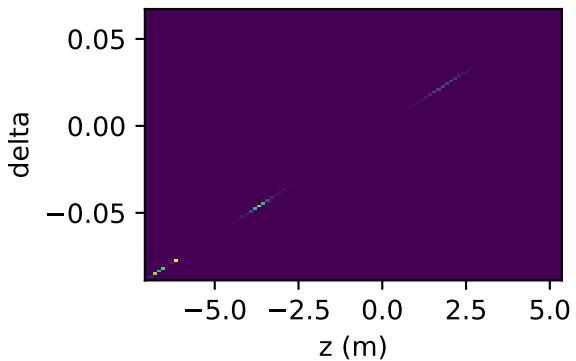
# LhARA:1:Matching:Gabor lens:4



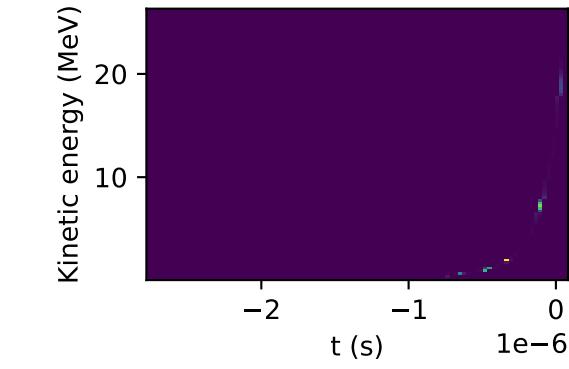
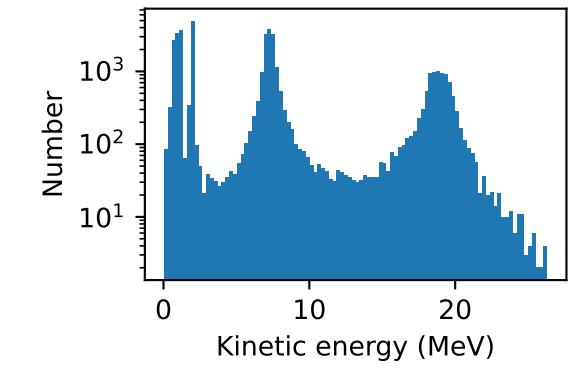
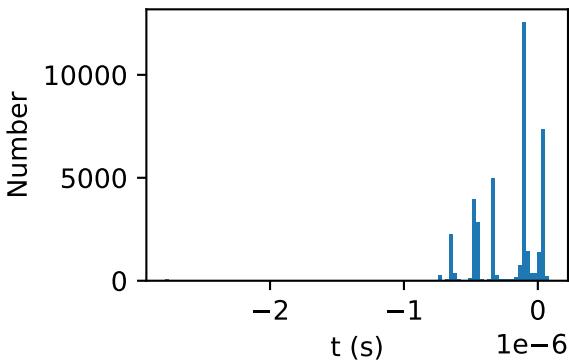
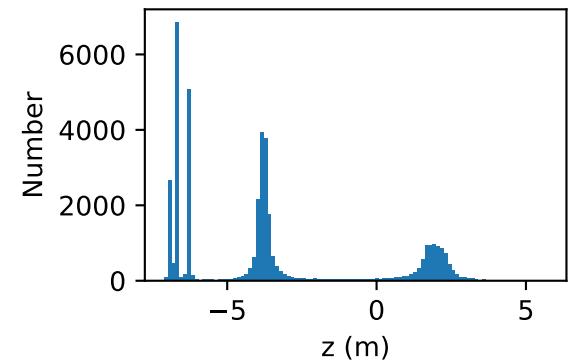
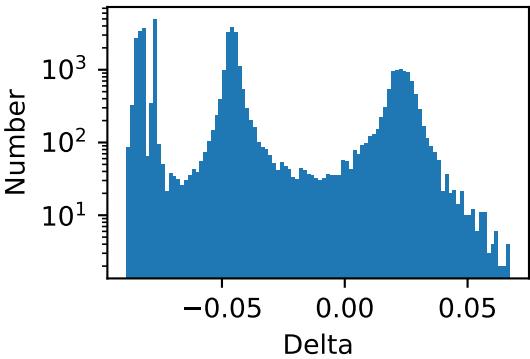
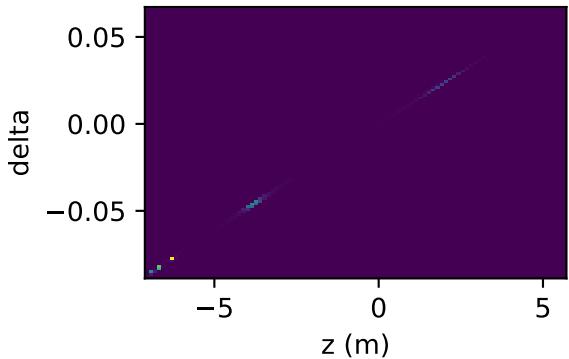
# LhARA:1:Matching:Drift:11



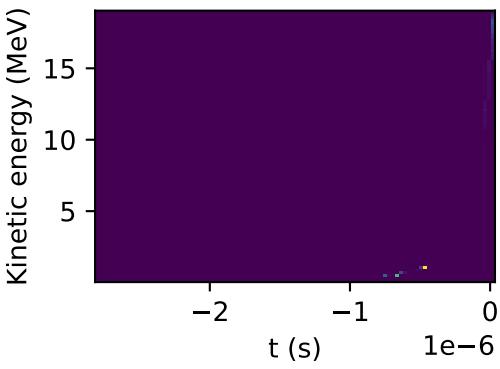
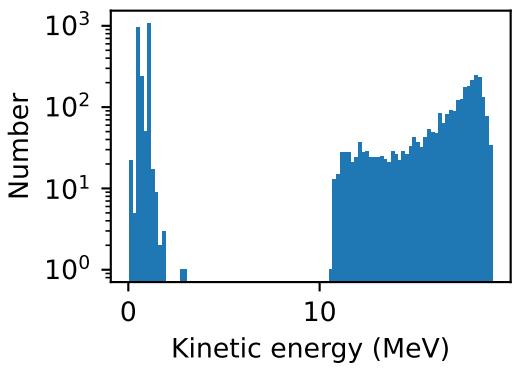
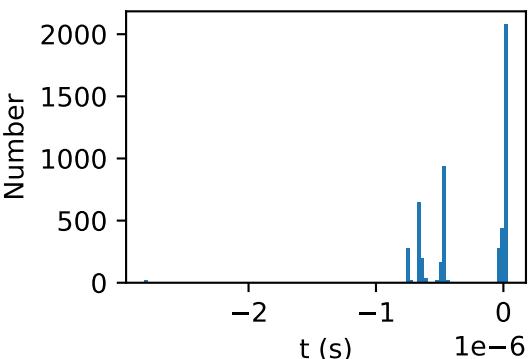
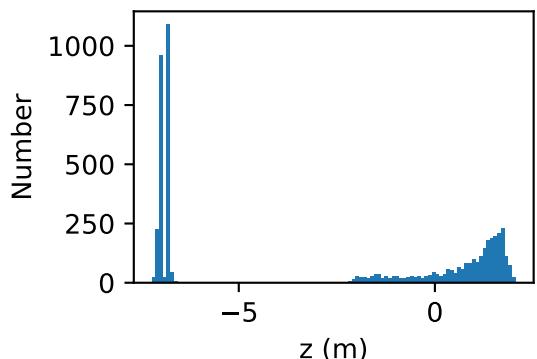
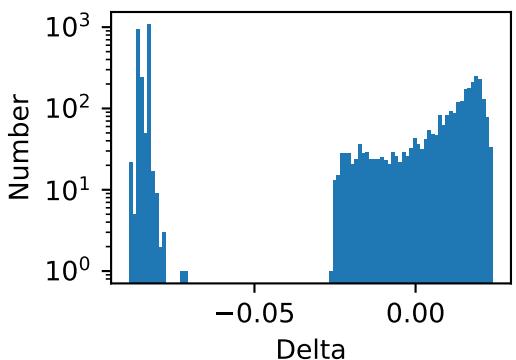
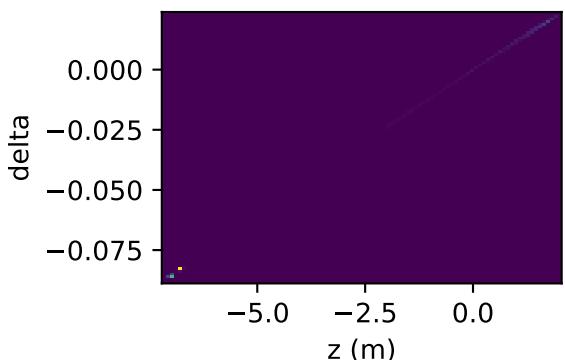
# LhARA:1:Arc:Drift:1



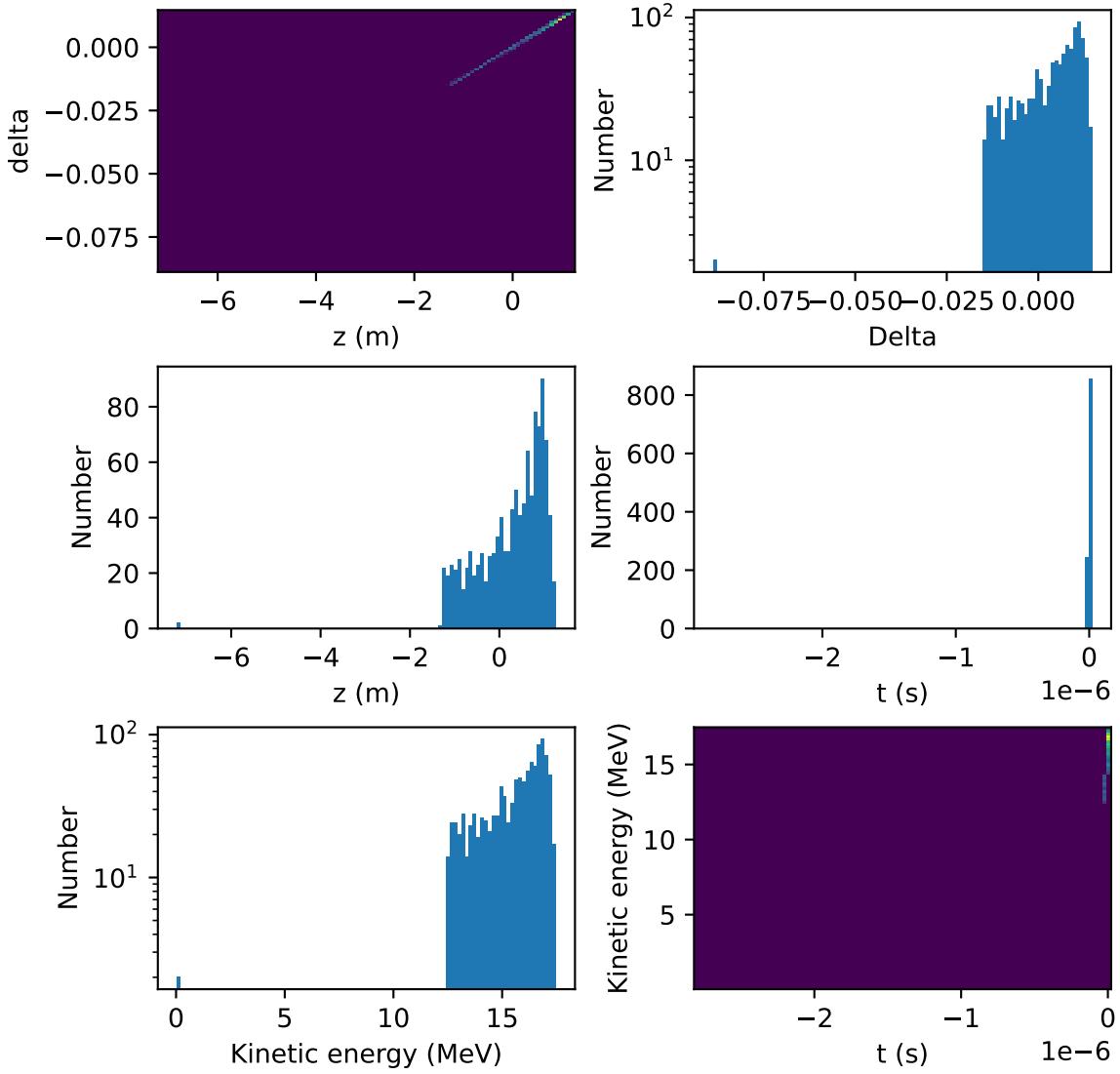
LhARA:1:Arc:Dipole:1



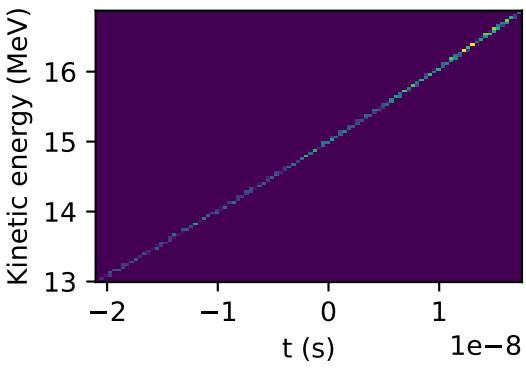
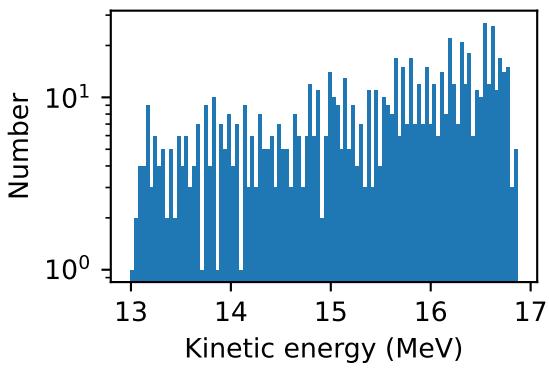
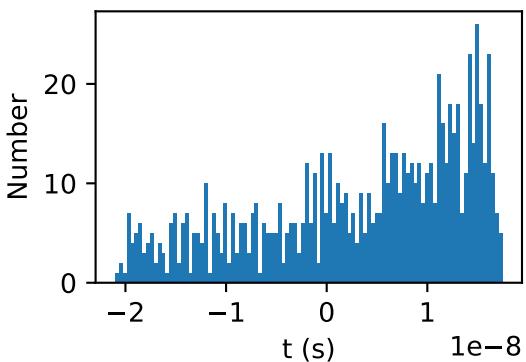
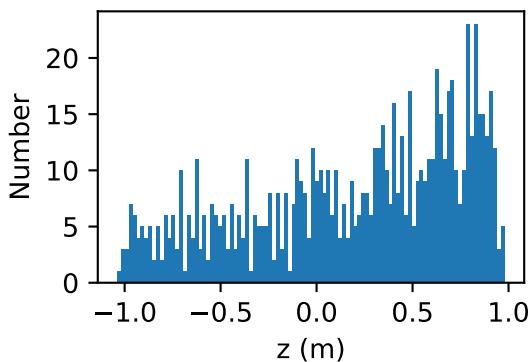
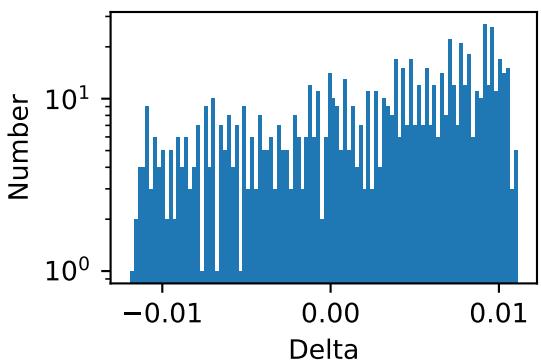
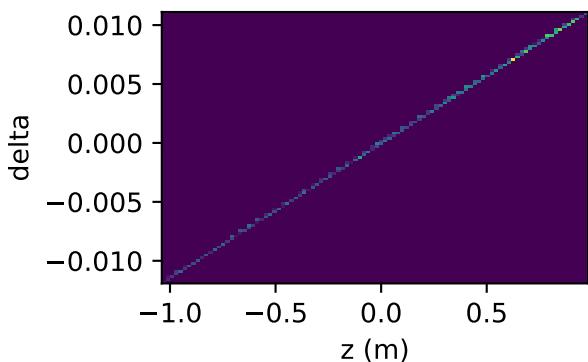
# LhARA:1:Arc:Drift:2



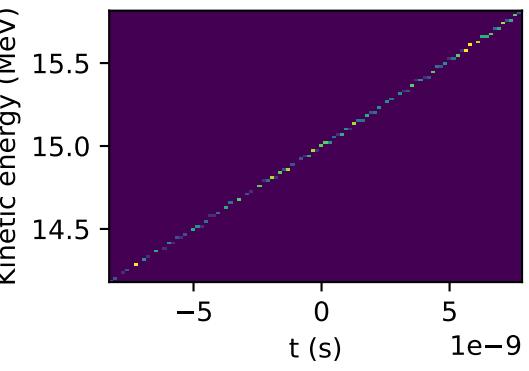
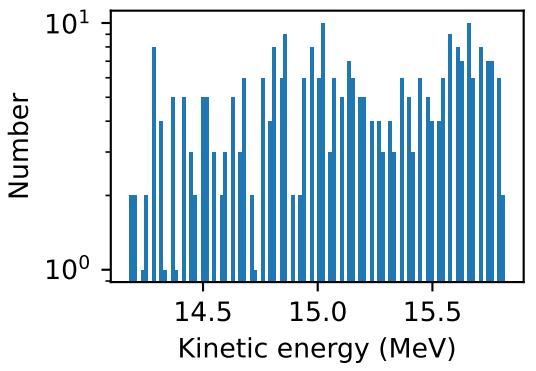
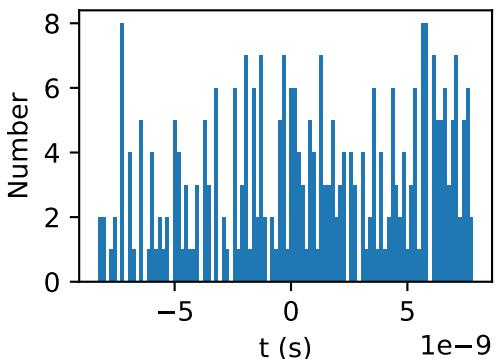
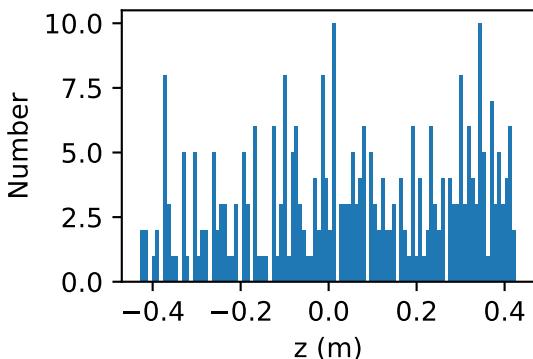
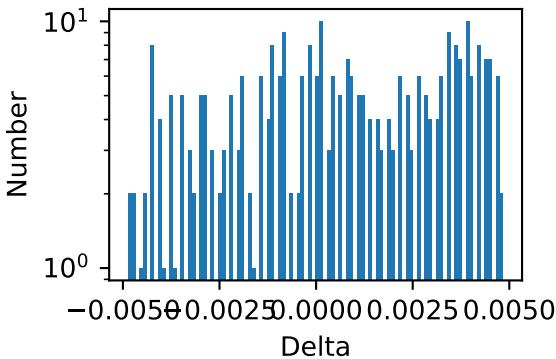
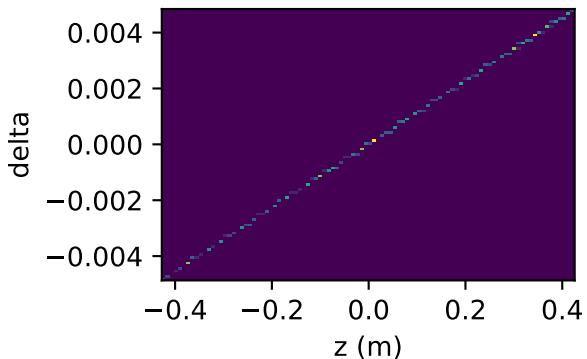
# LhARA:1:Arc:Dquad:1



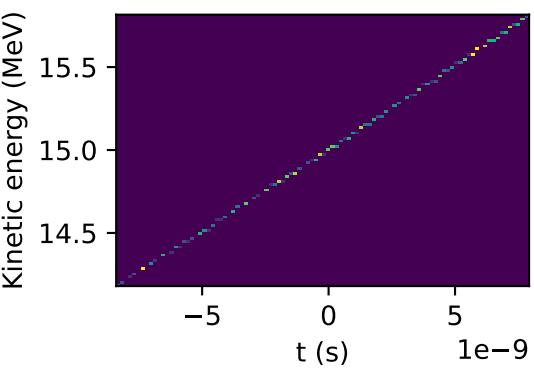
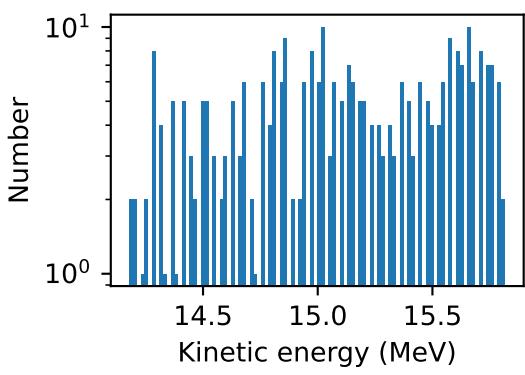
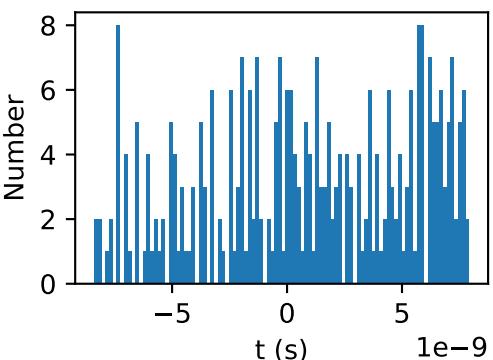
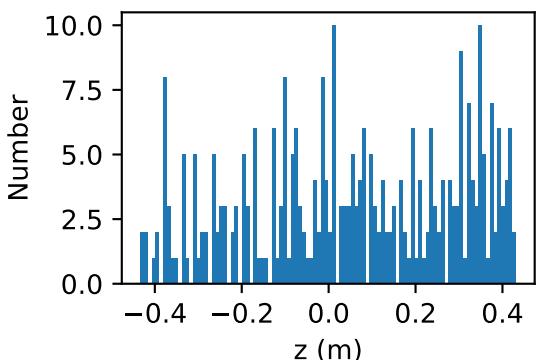
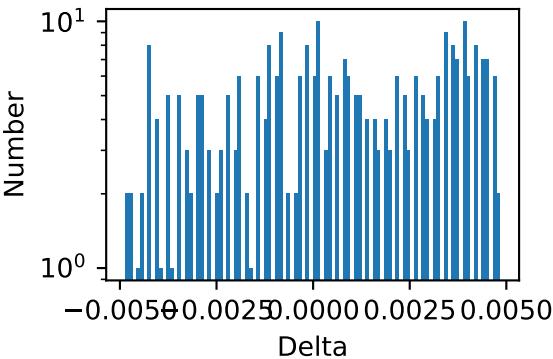
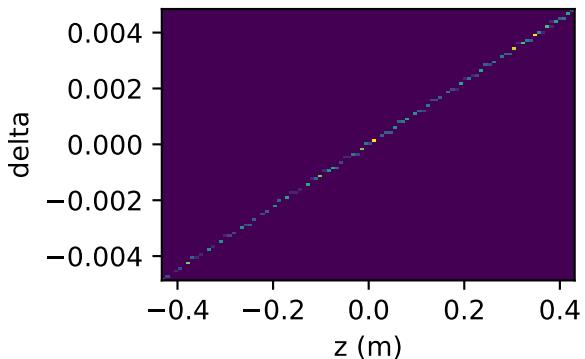
# LhARA:1:Arc:Drift:3



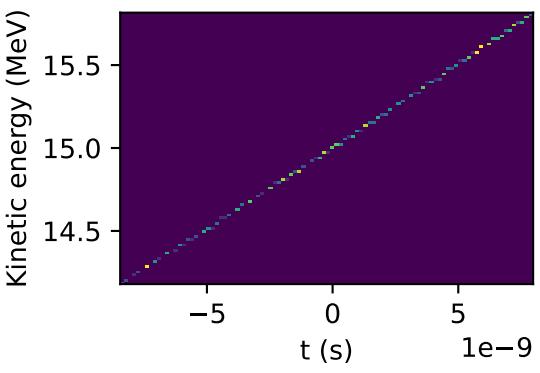
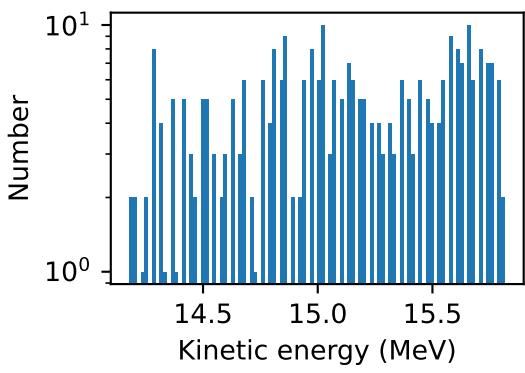
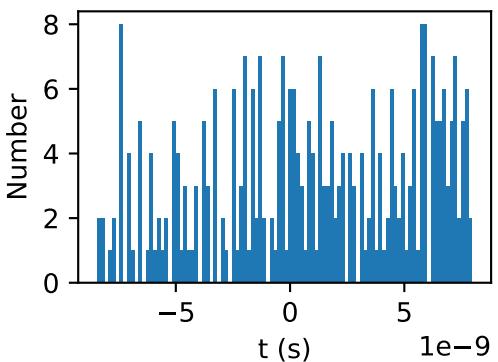
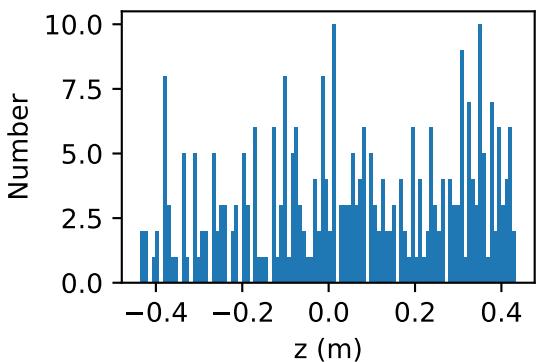
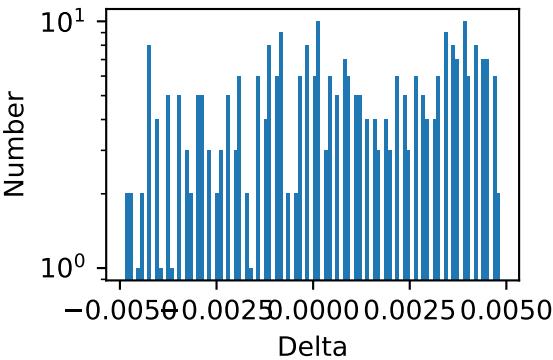
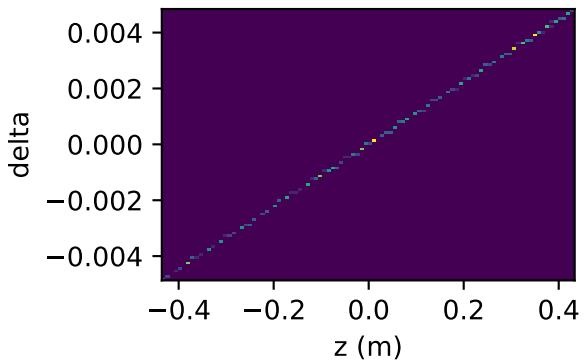
# LhARA:1:Arc:Fquad:1



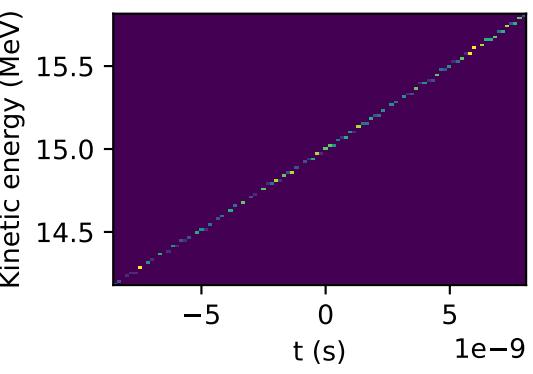
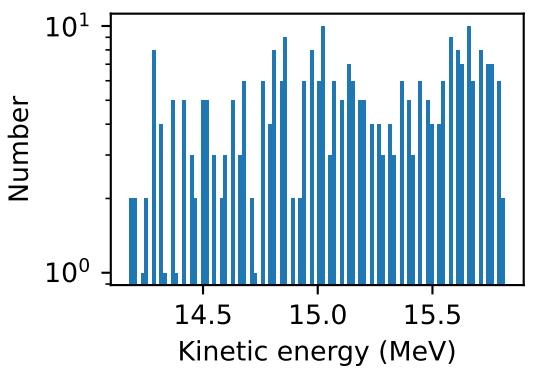
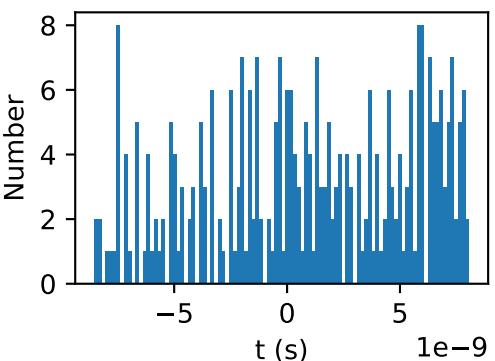
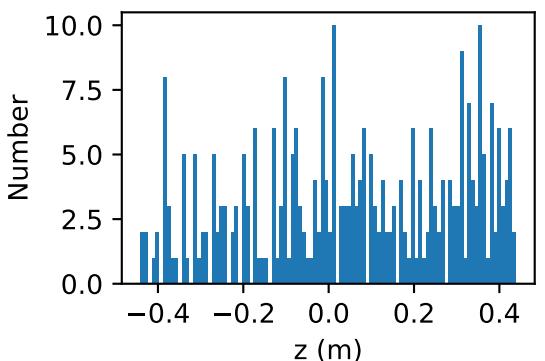
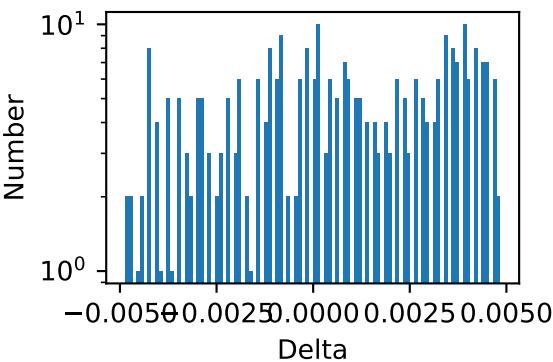
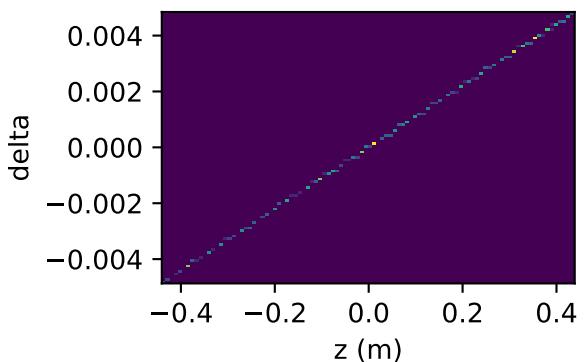
# LhARA:1:Arc:Drift:4



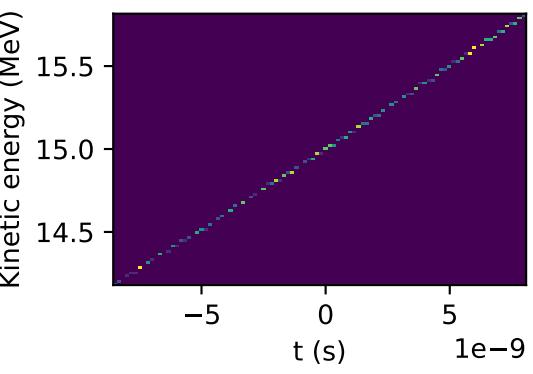
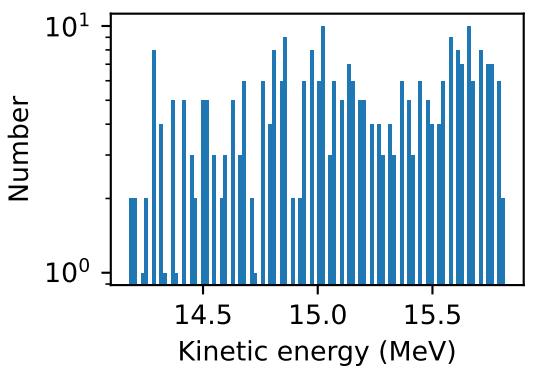
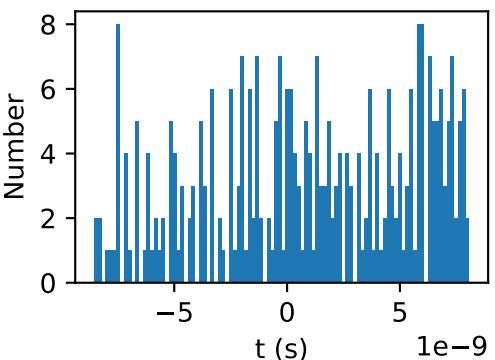
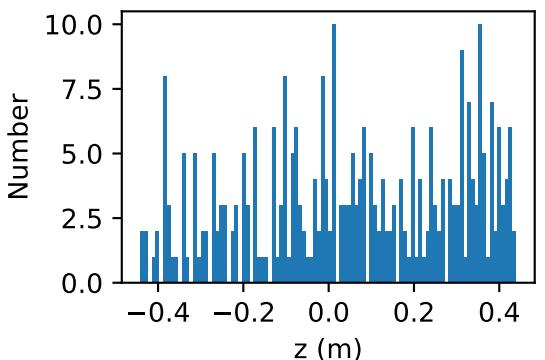
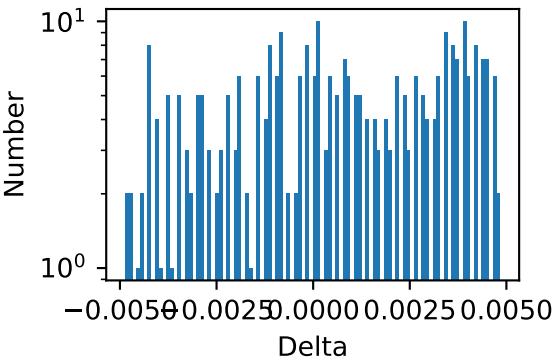
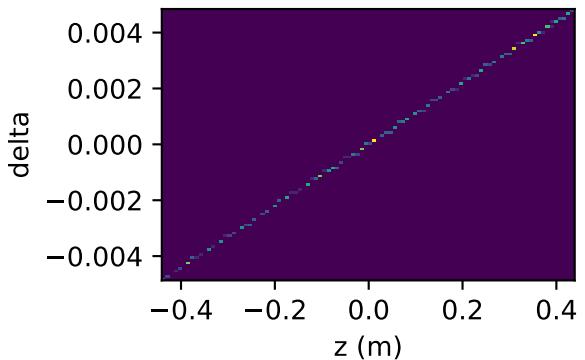
# LhARA:1:Arc:Dquad:2



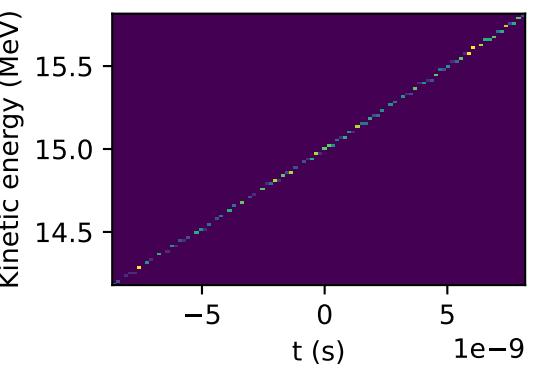
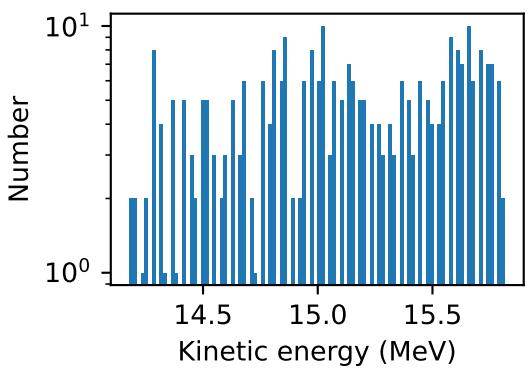
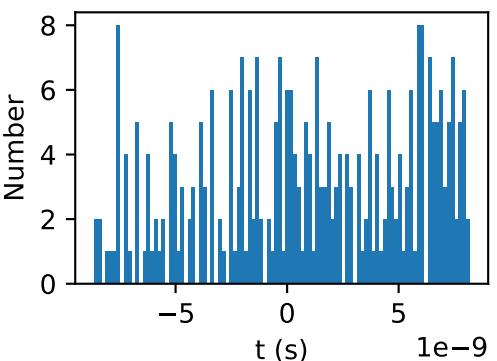
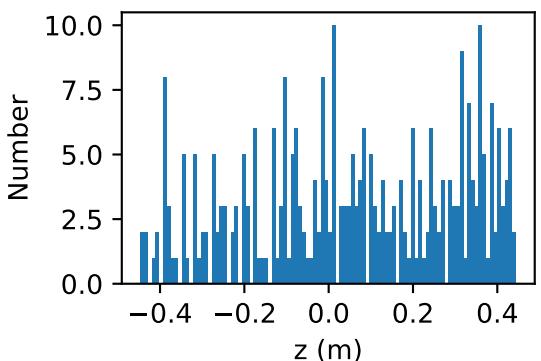
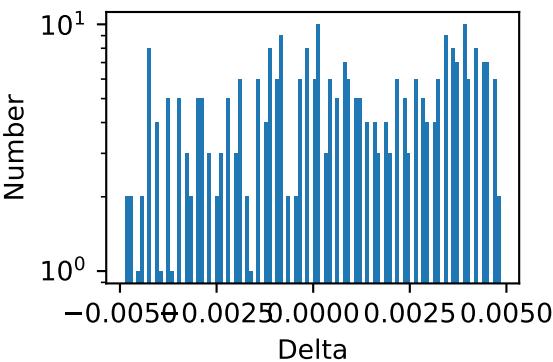
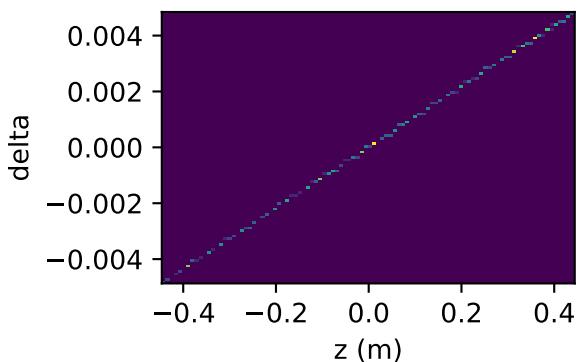
# LhARA:1:Arc:Drift:5



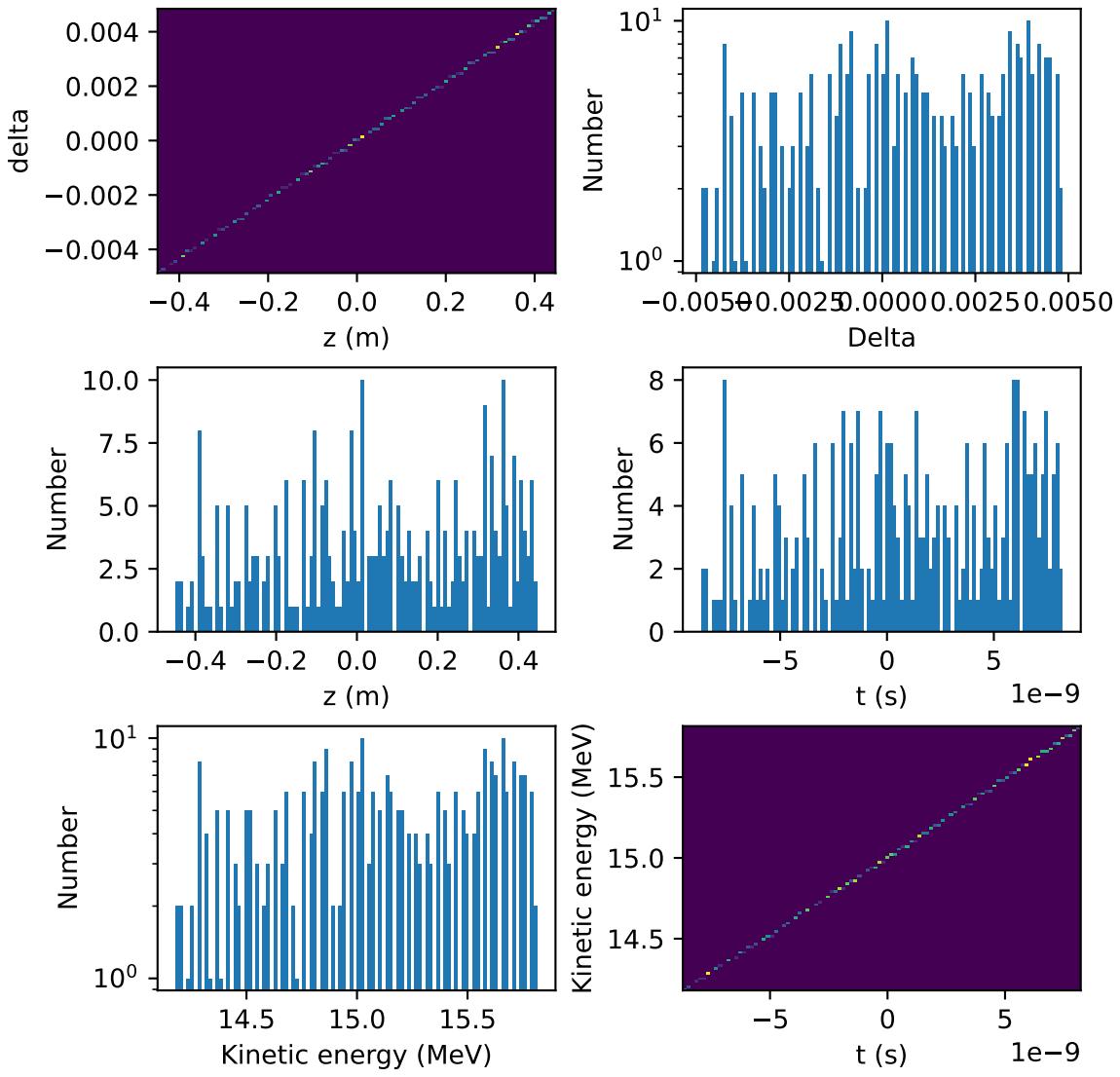
# LhARA:1:Arc:Drift:6



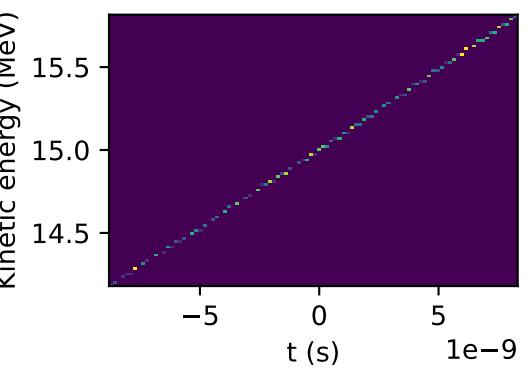
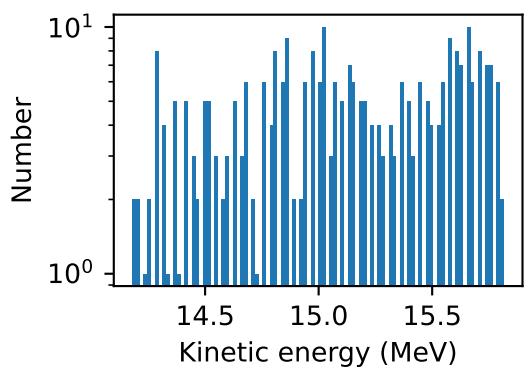
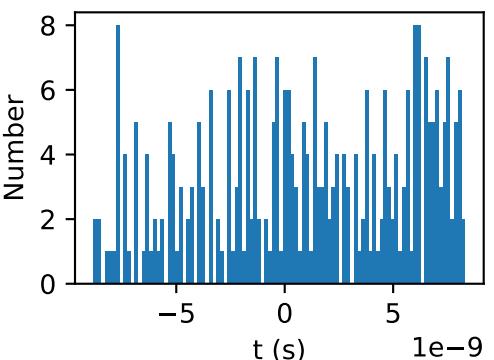
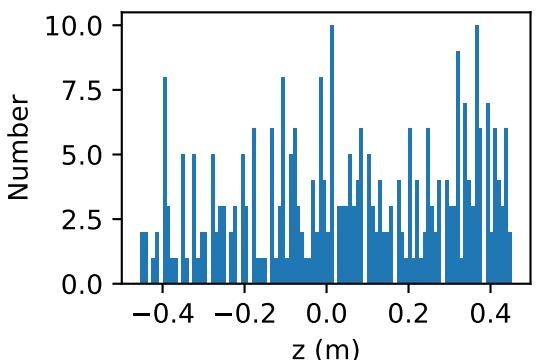
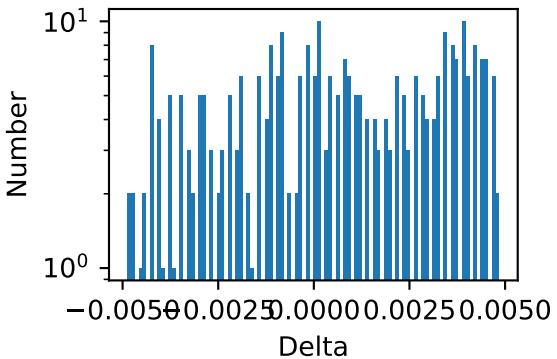
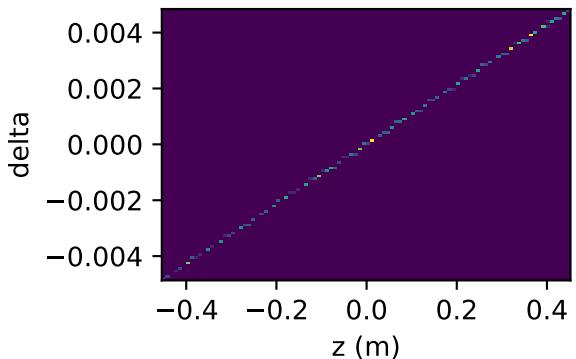
# LhARA:1:Arc:Drift:7



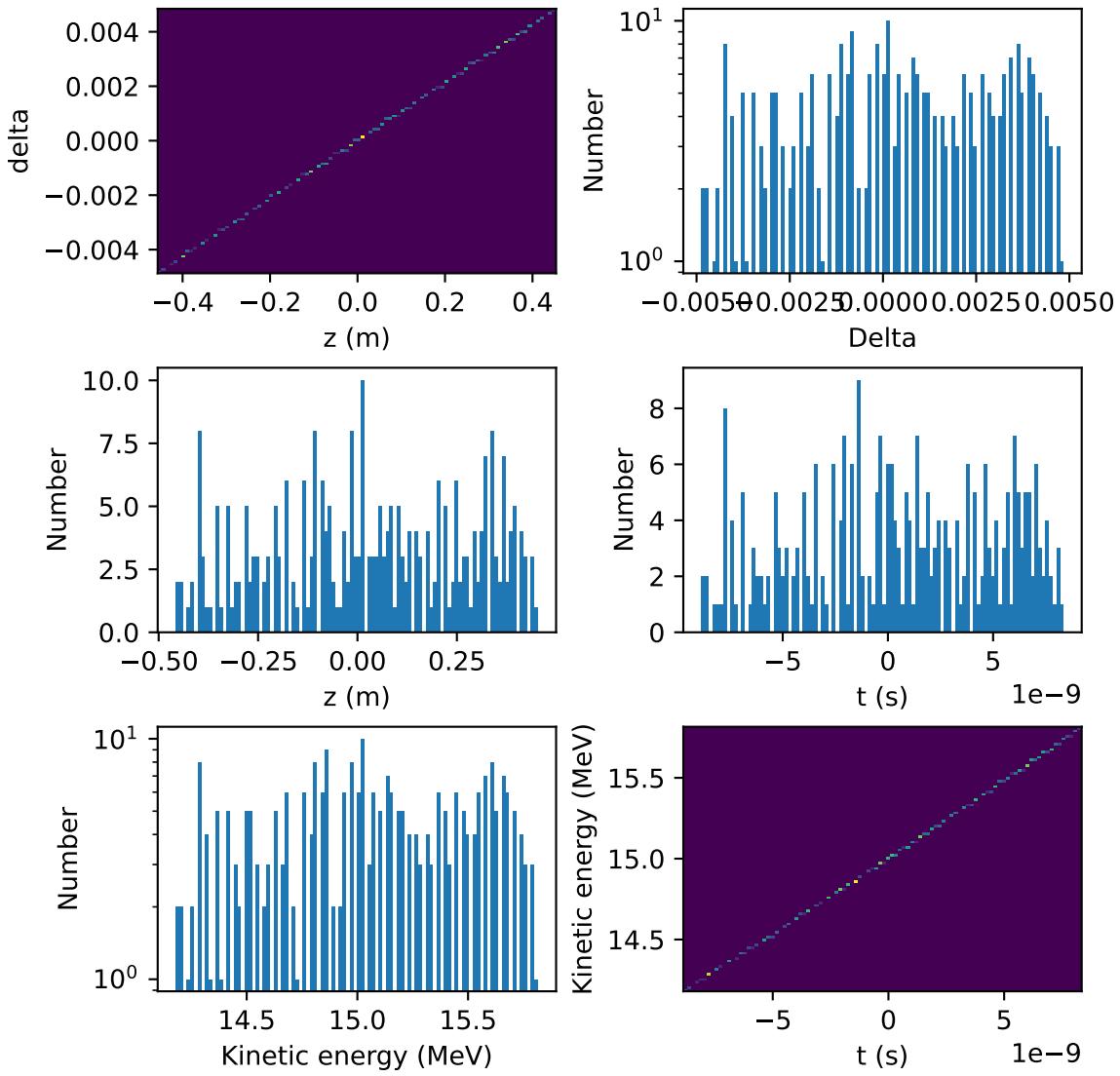
# LhARA:1:Arc:Dquad:3



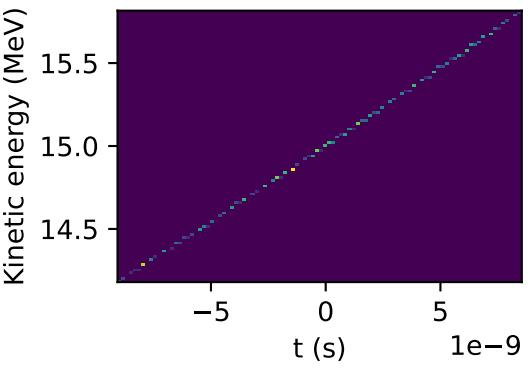
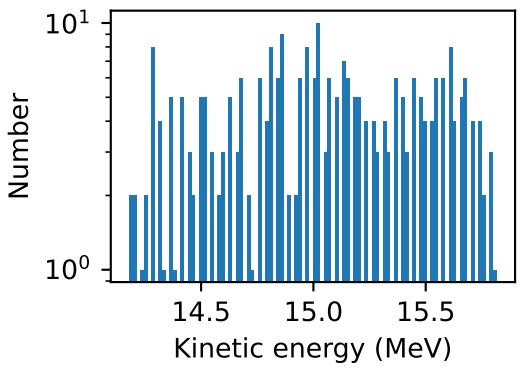
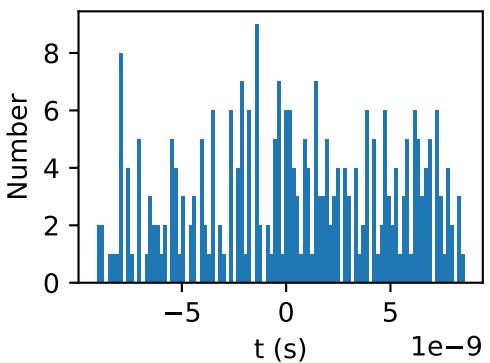
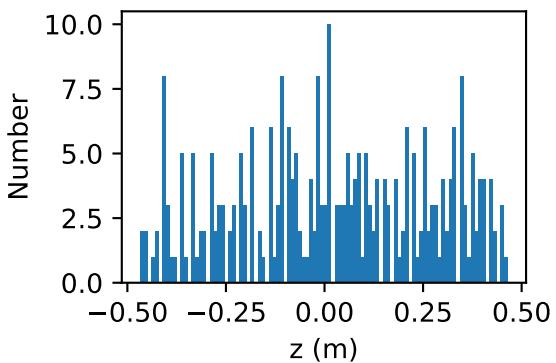
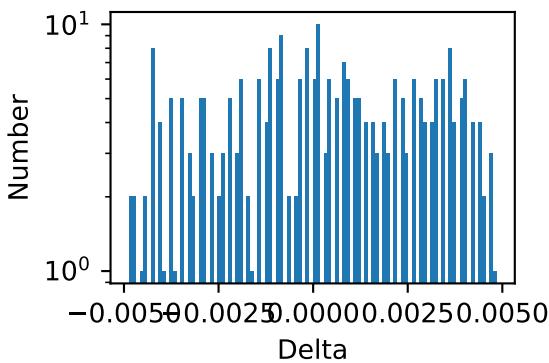
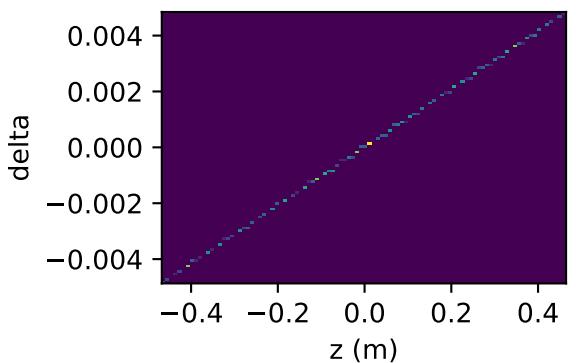
# LhARA:1:Arc:Drift:8



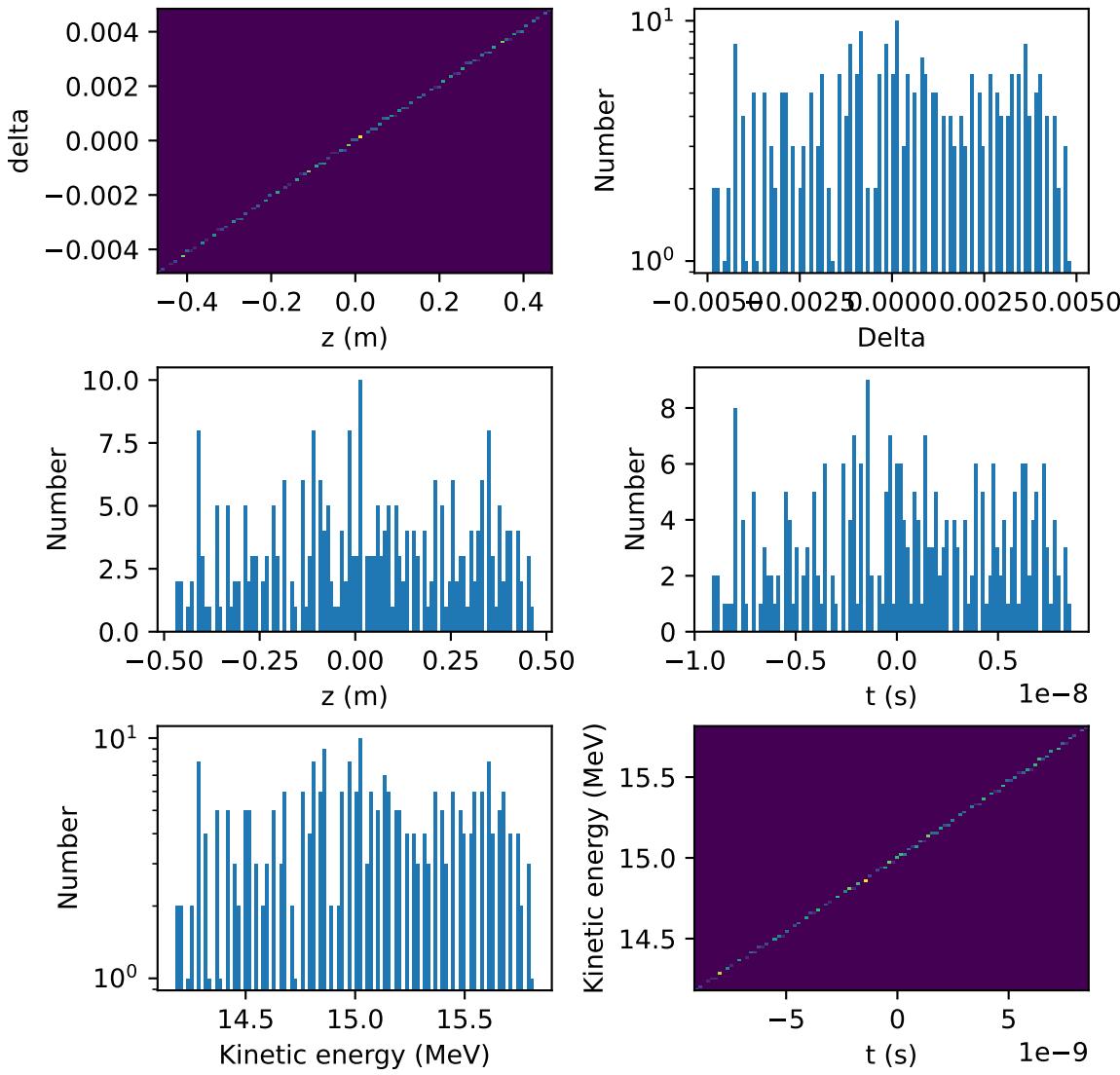
# LhARA:1:Arc:Fquad:2



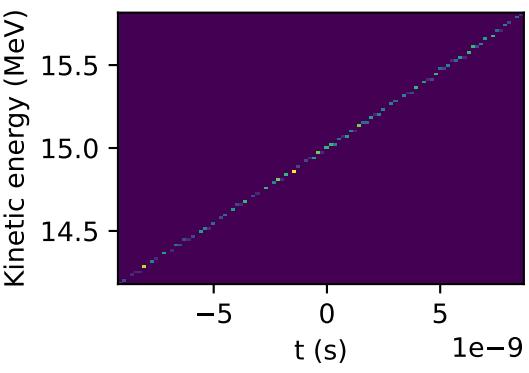
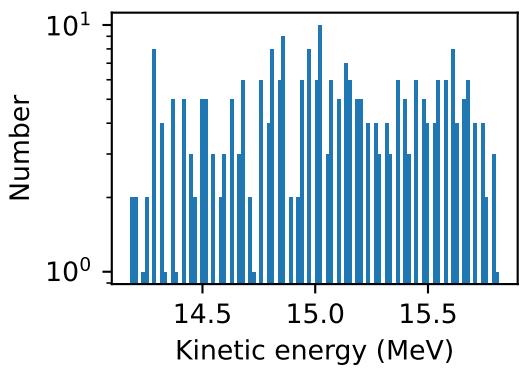
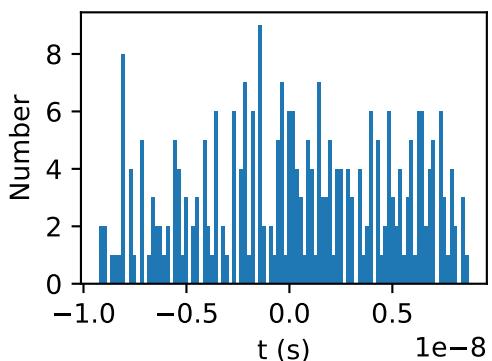
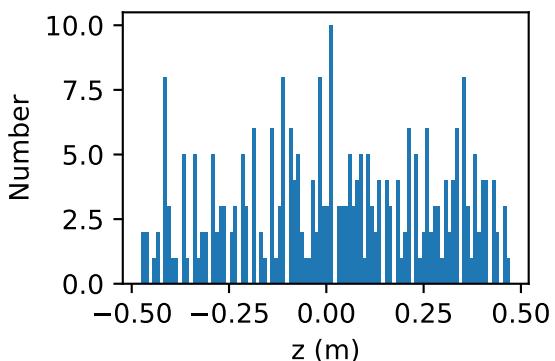
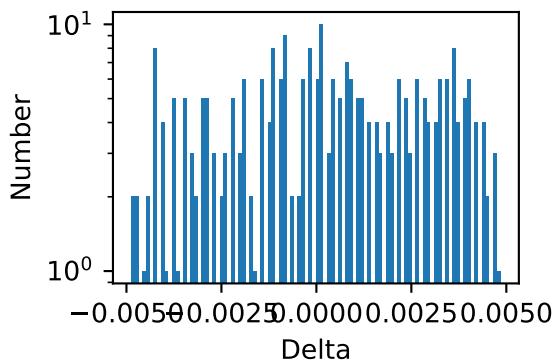
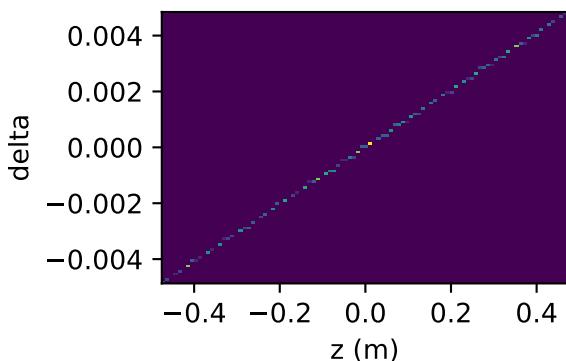
# LhARA:1:Arc:Drift:9



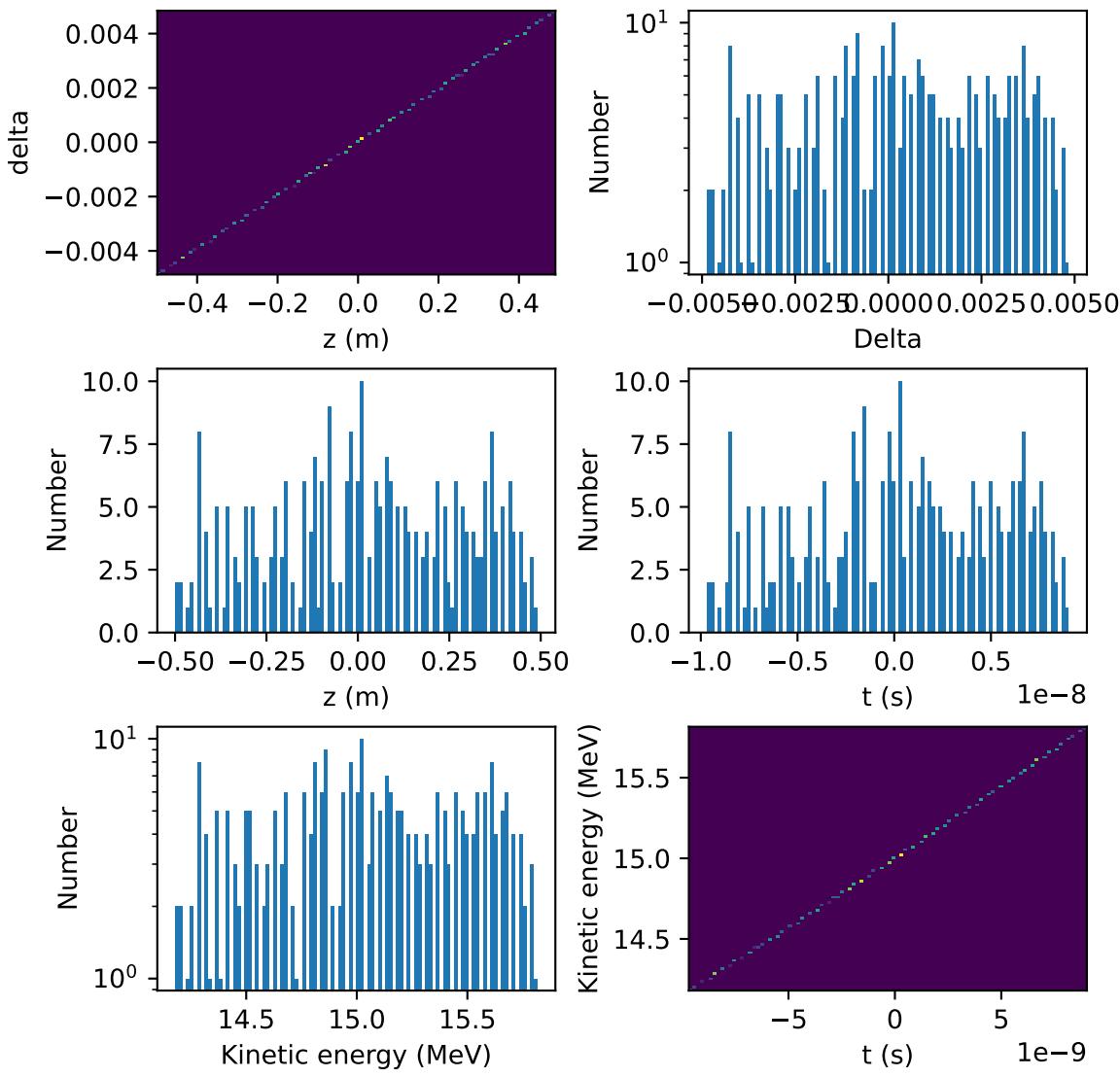
# LhARA:1:Arc:Dquad:4



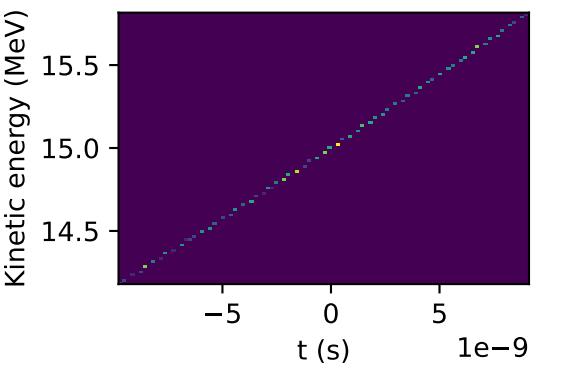
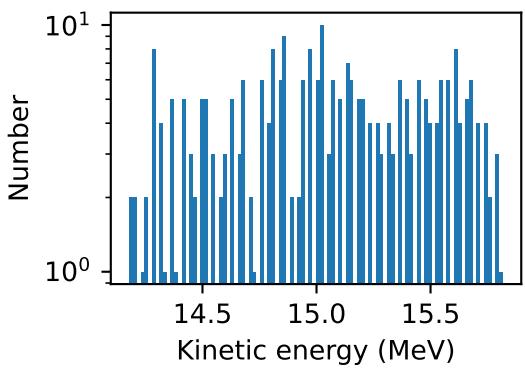
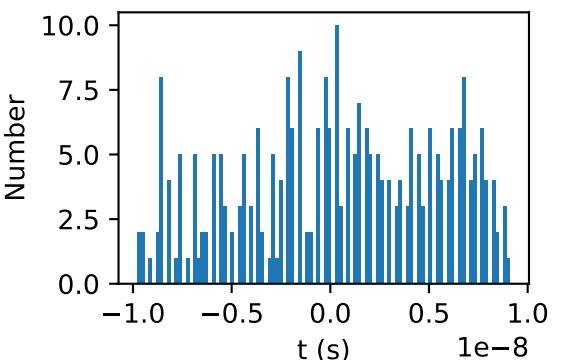
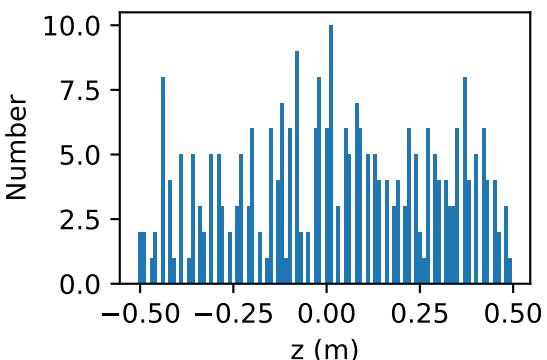
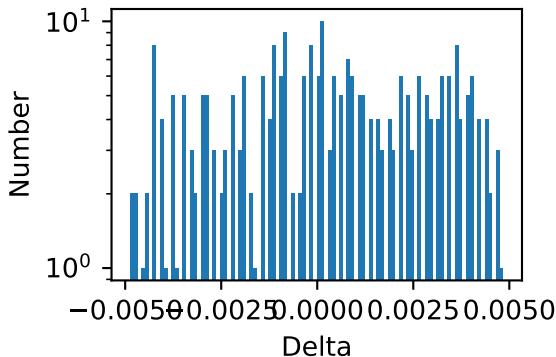
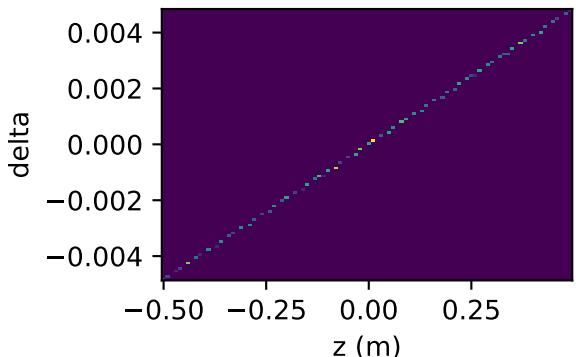
# LhARA:1:Arc:Drift:10



LhARA:1:Arc:Dipole:2



# LhARA:1:Arc:Drift:11



# LhARA:1:Arc:Drift:12

