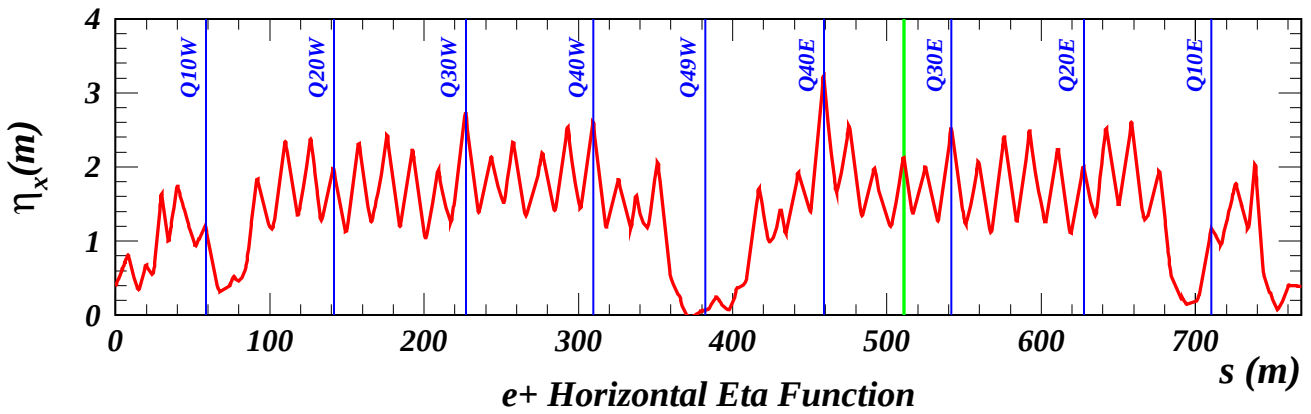
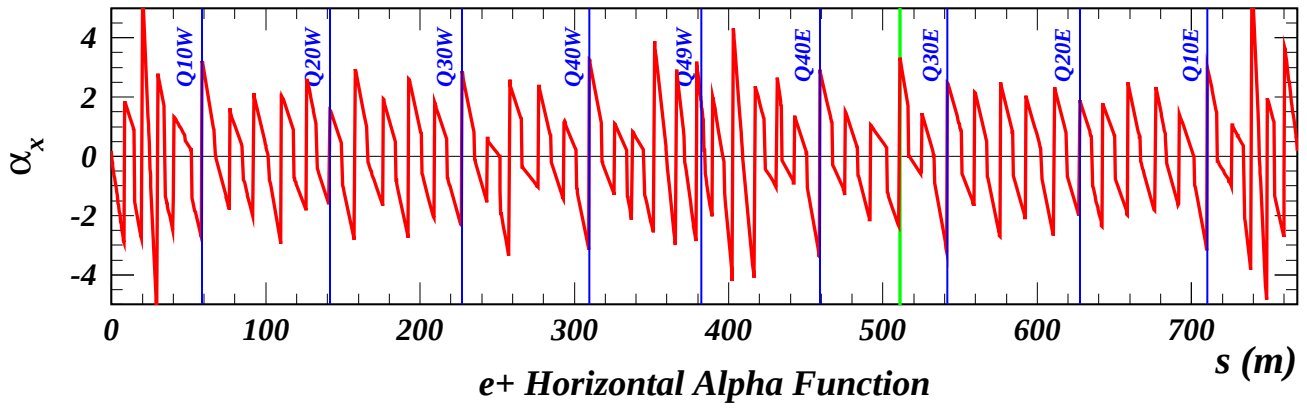
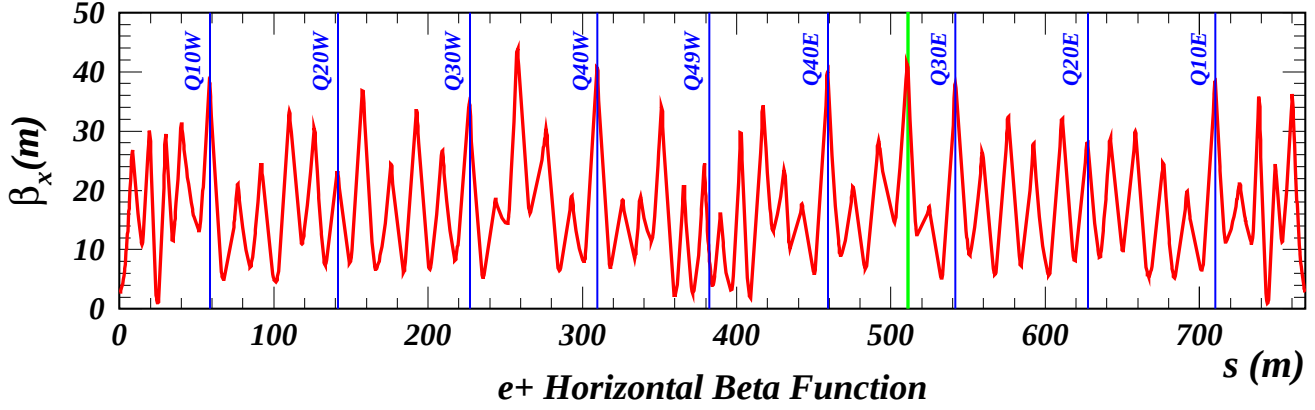
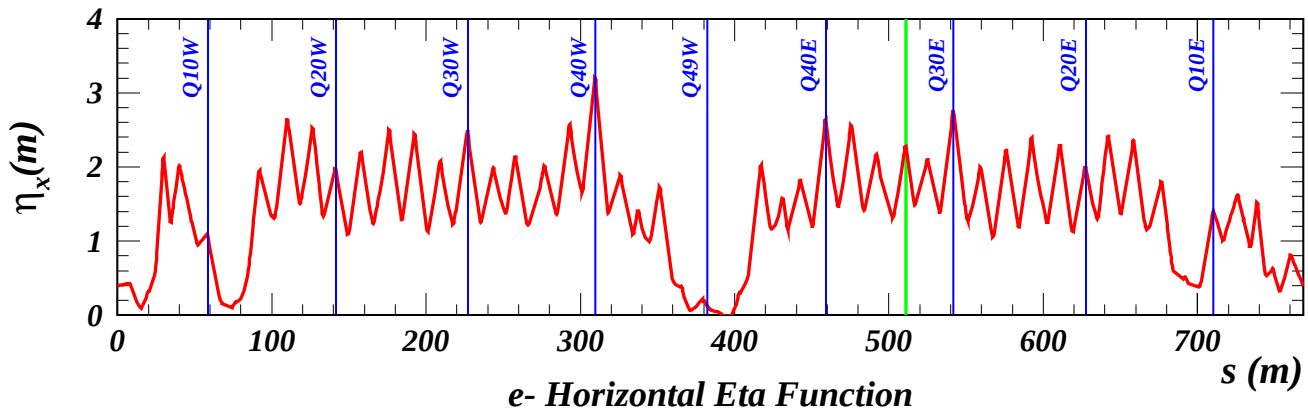
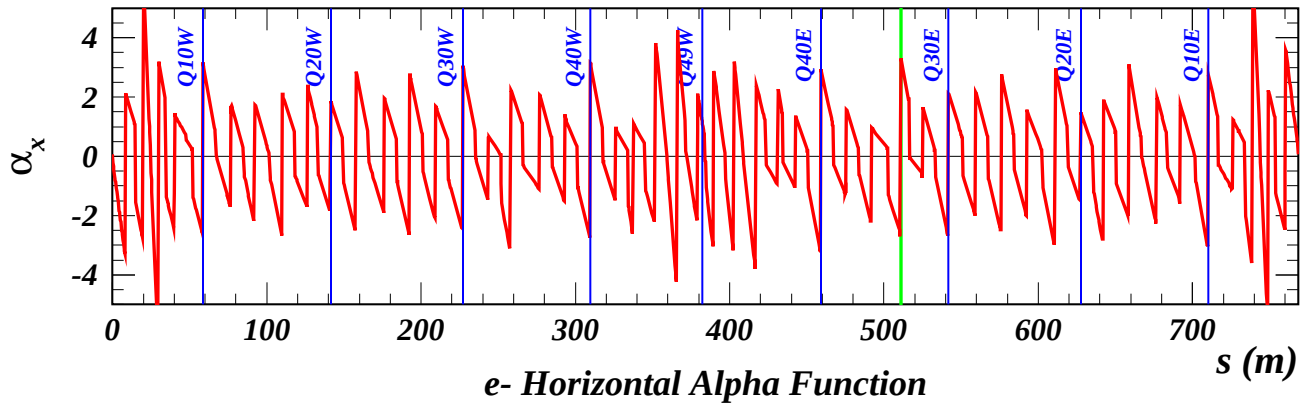
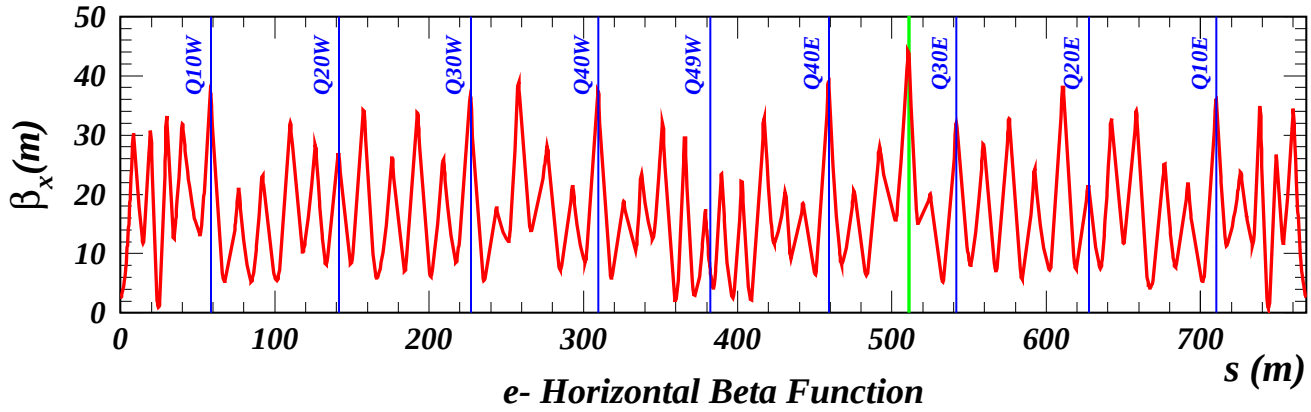
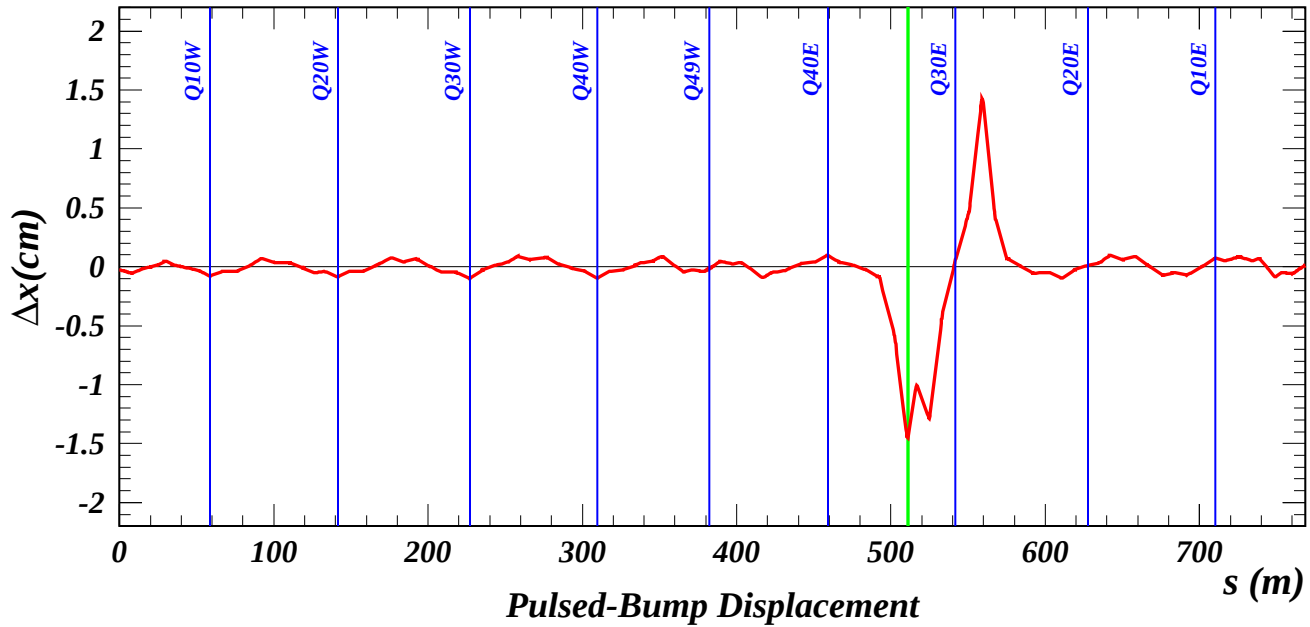
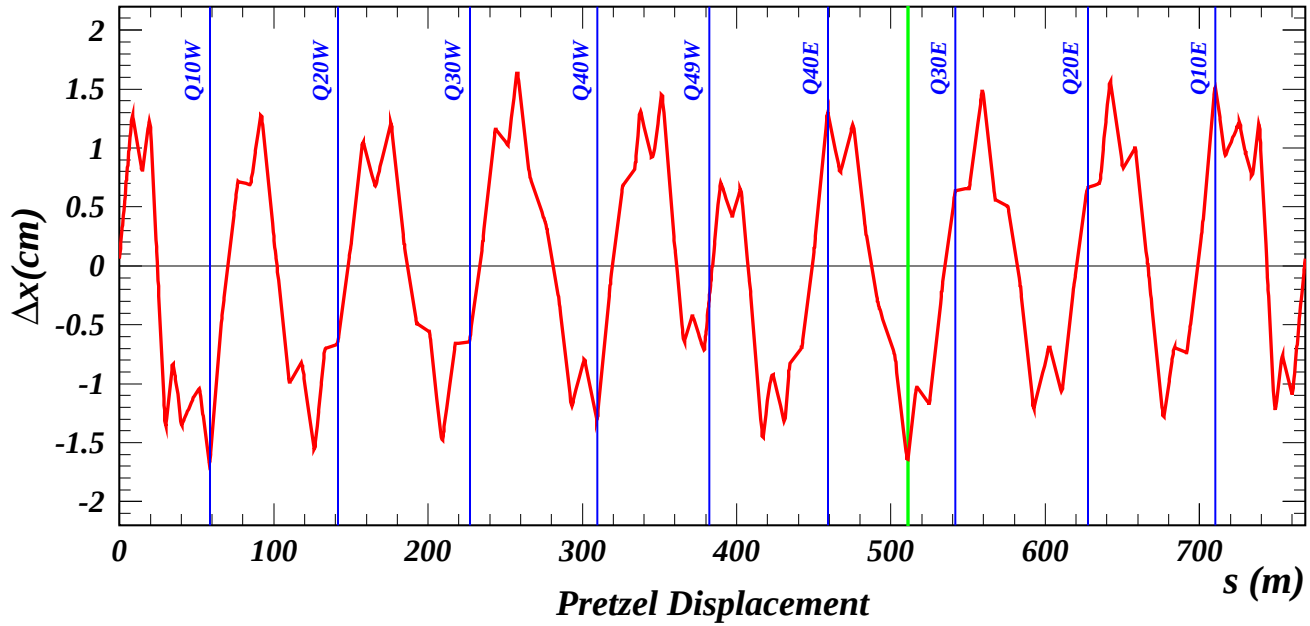
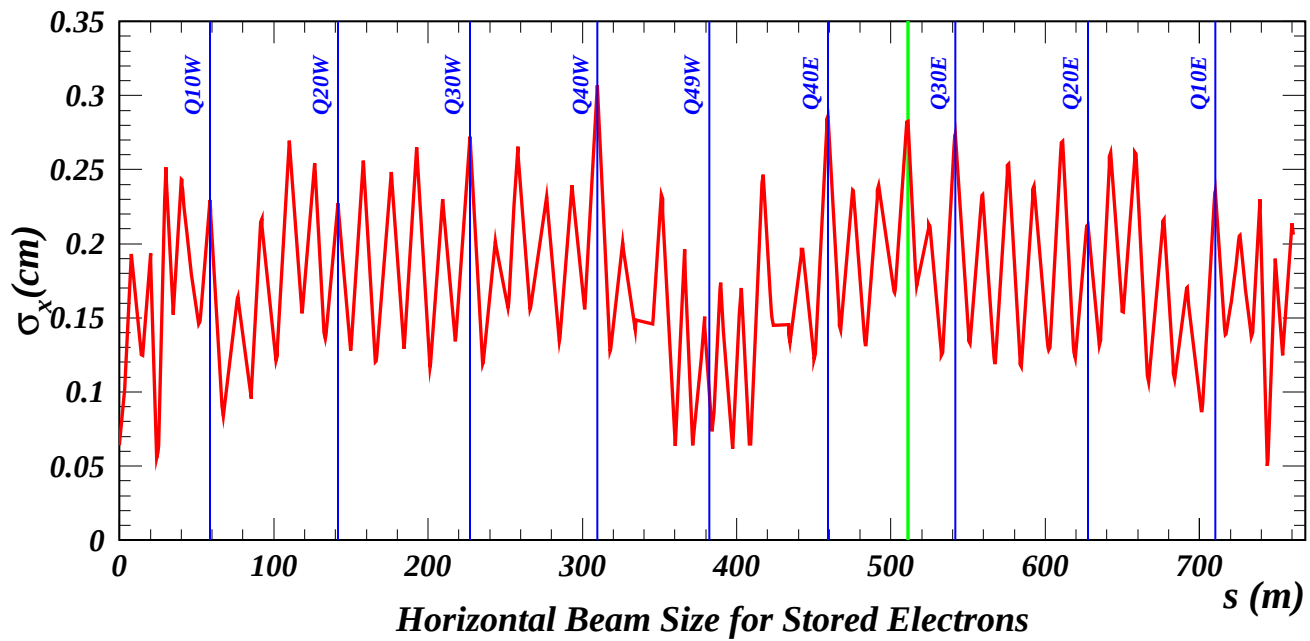
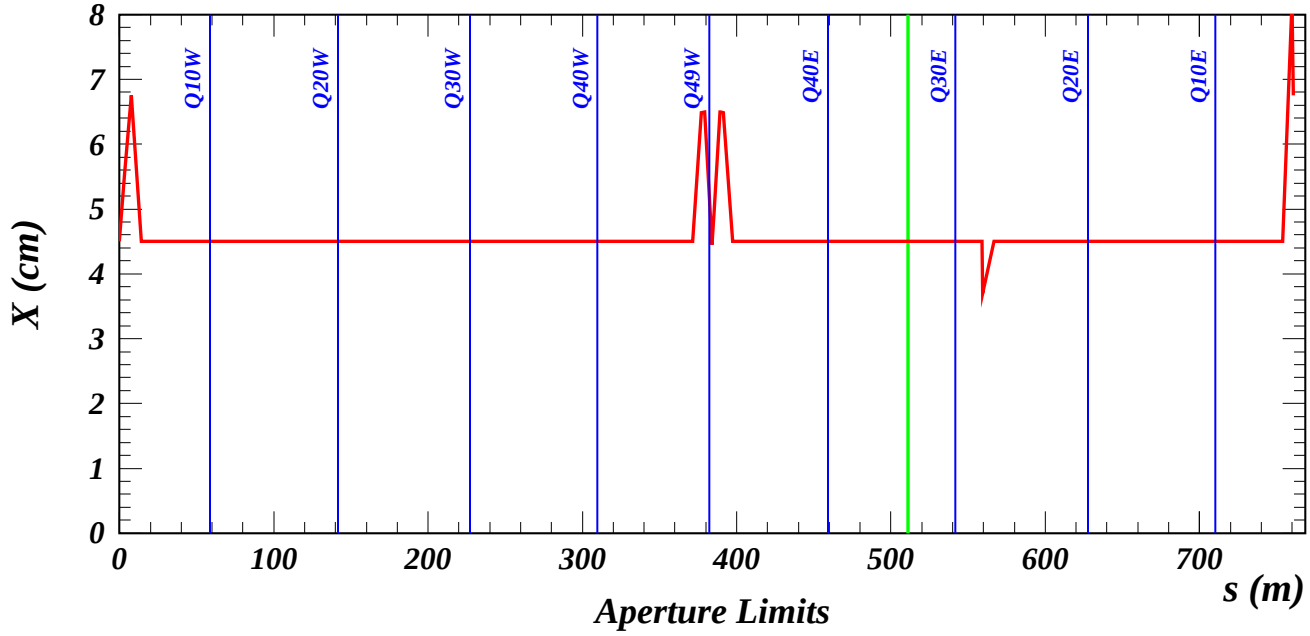
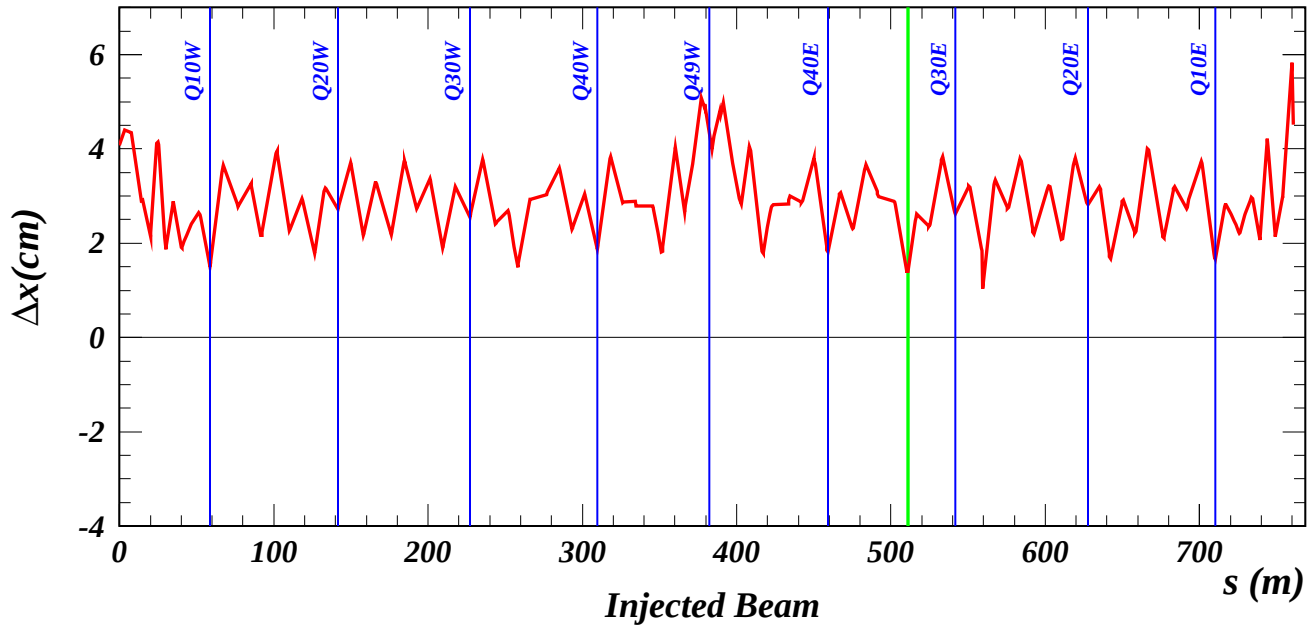
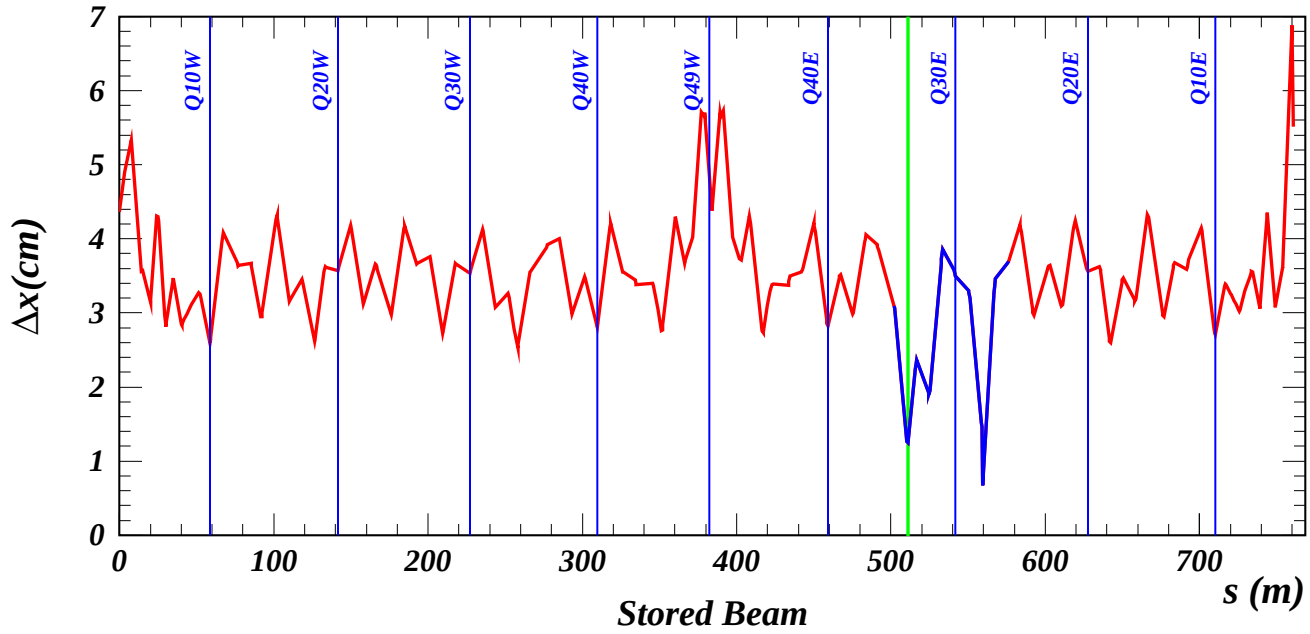


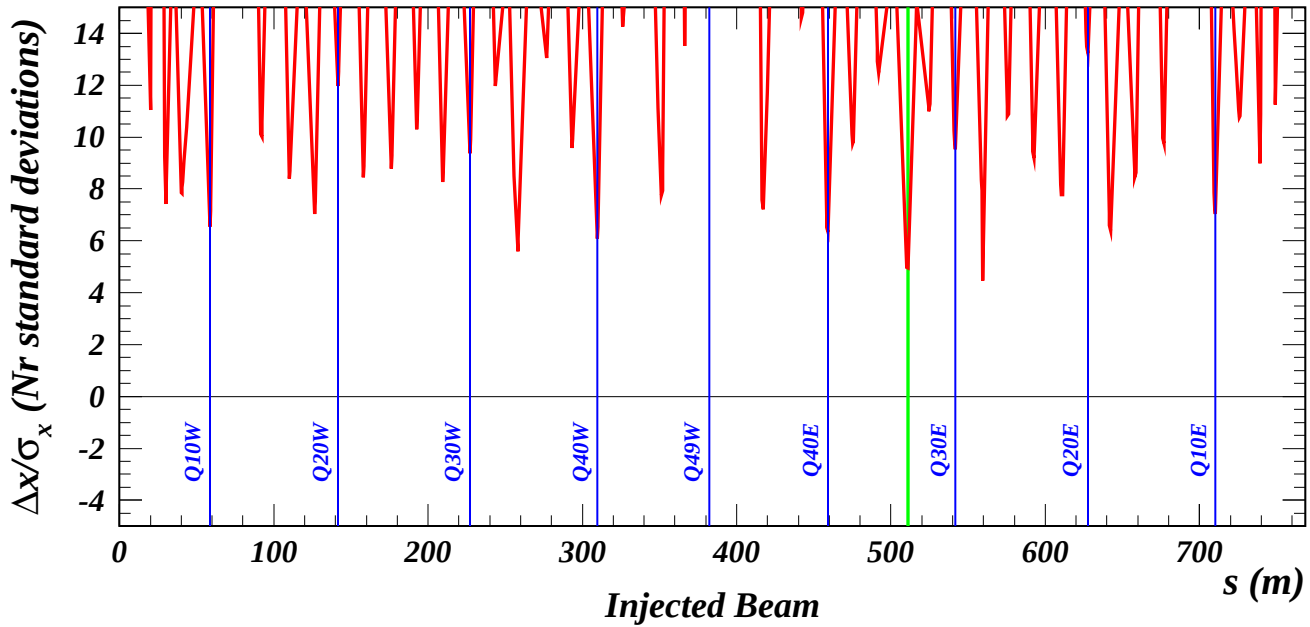
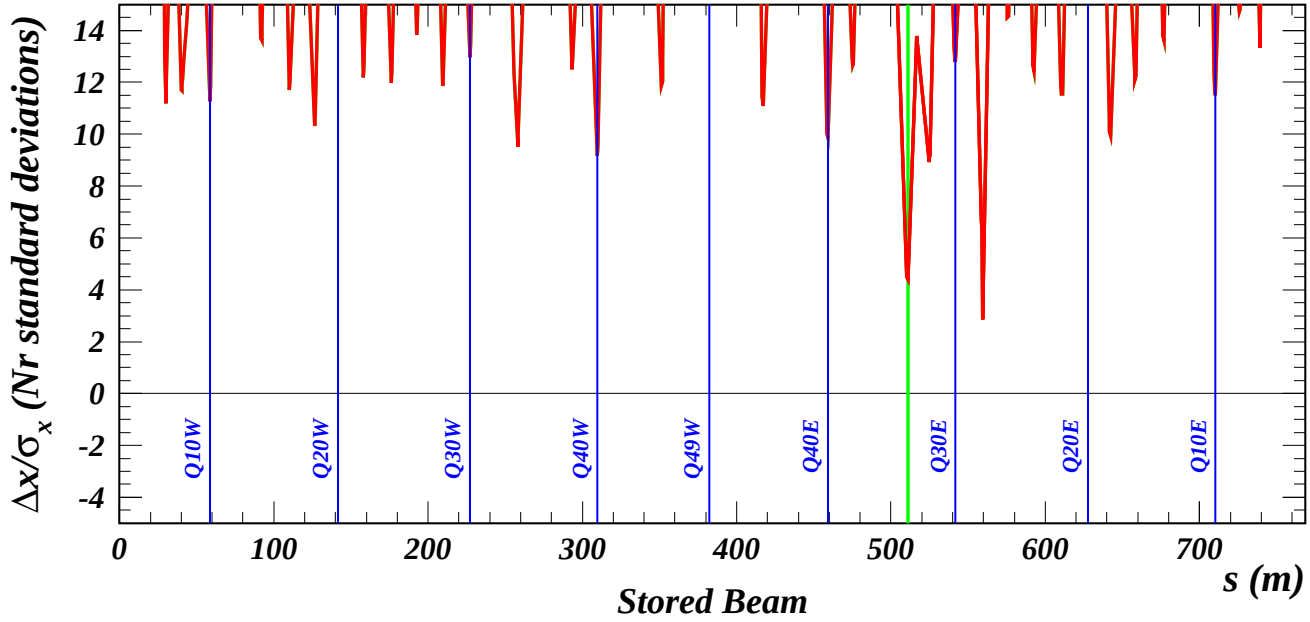
Job 2179: Positron Twiss and Dispersion (BBI off, PRETZEL off)

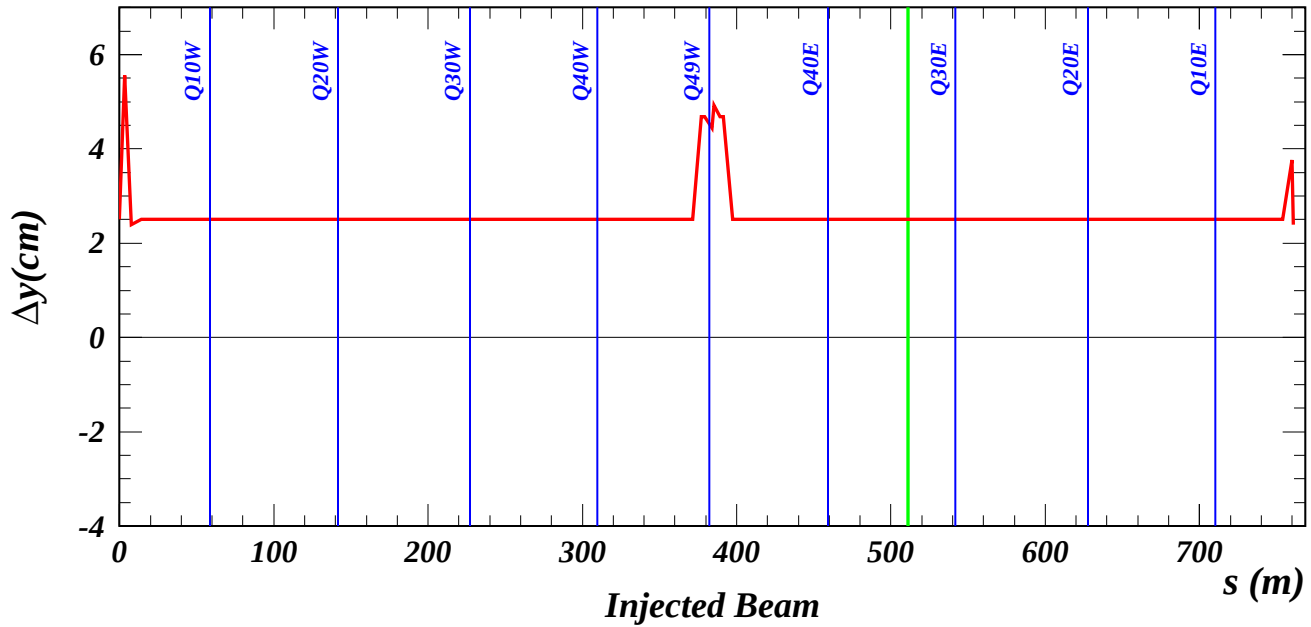
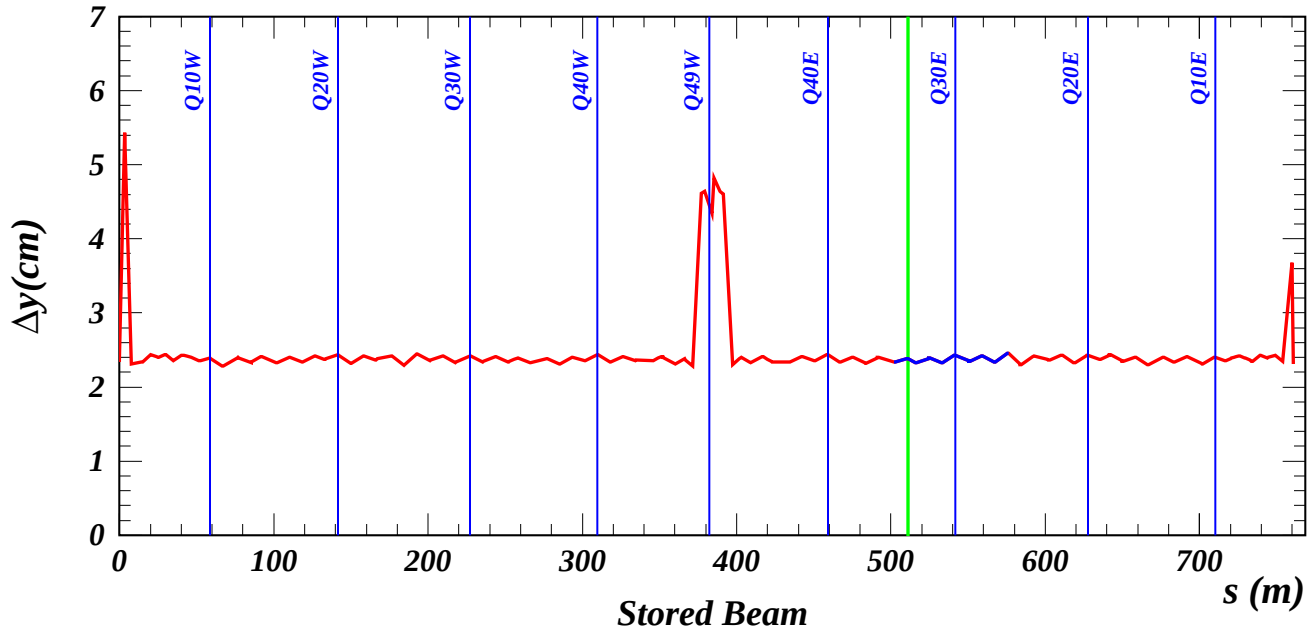
Job 2179: Electron Twiss and Dispersion (BBI on, PRETZEL on)

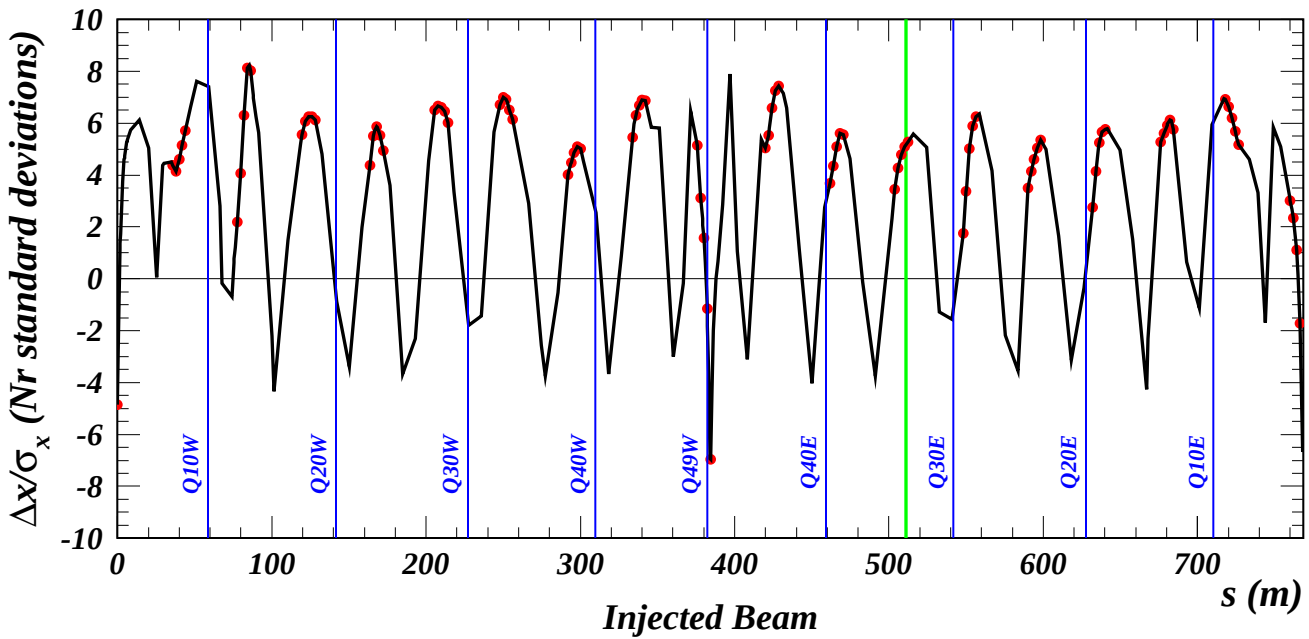
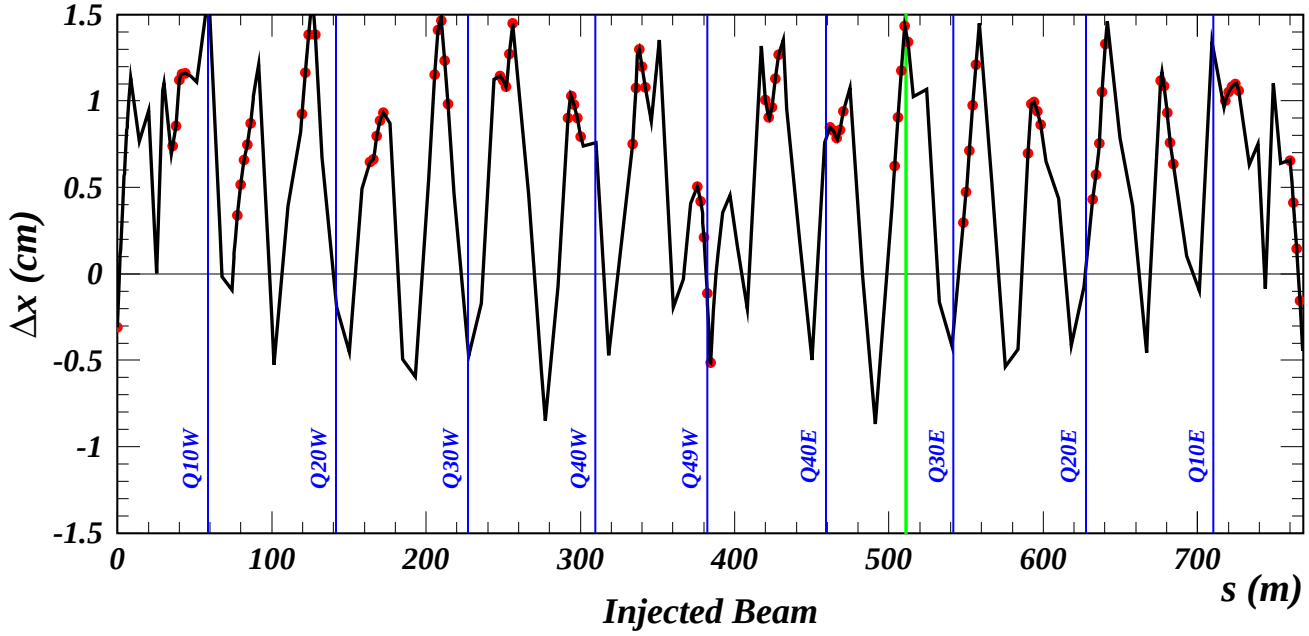
Job 2179: Pretzel and Pulsed-Bump Displacements for Electrons

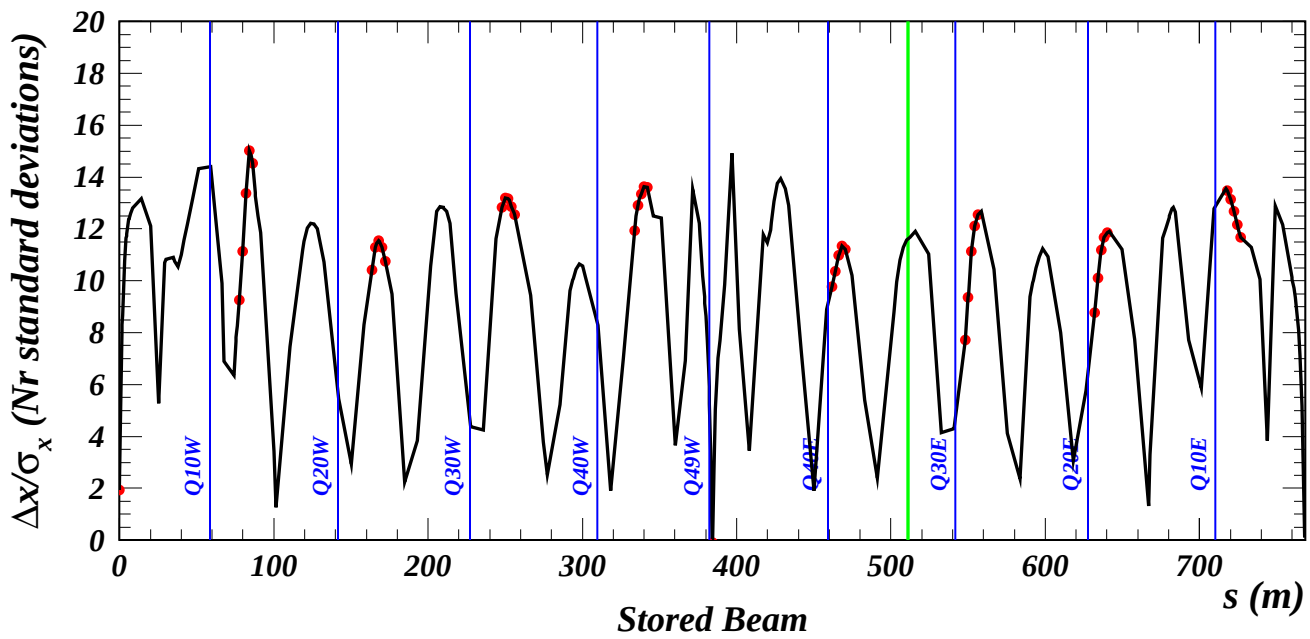
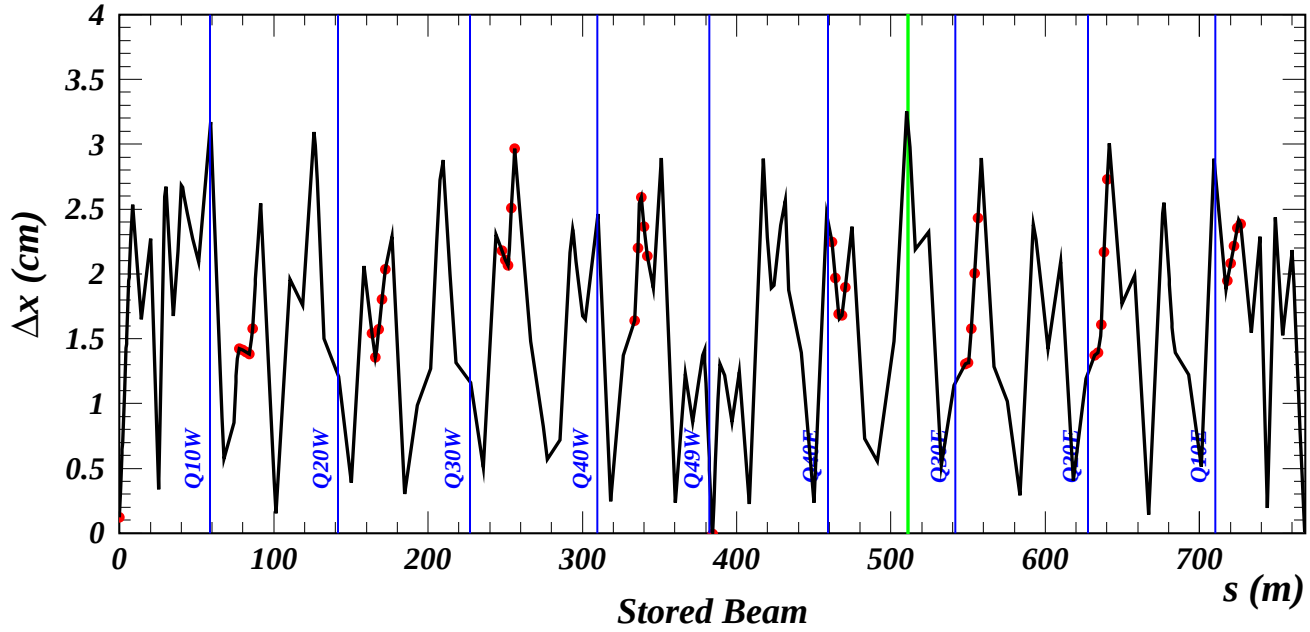
Job 2179: Horizontal Aperture Limits and Beam Sizes

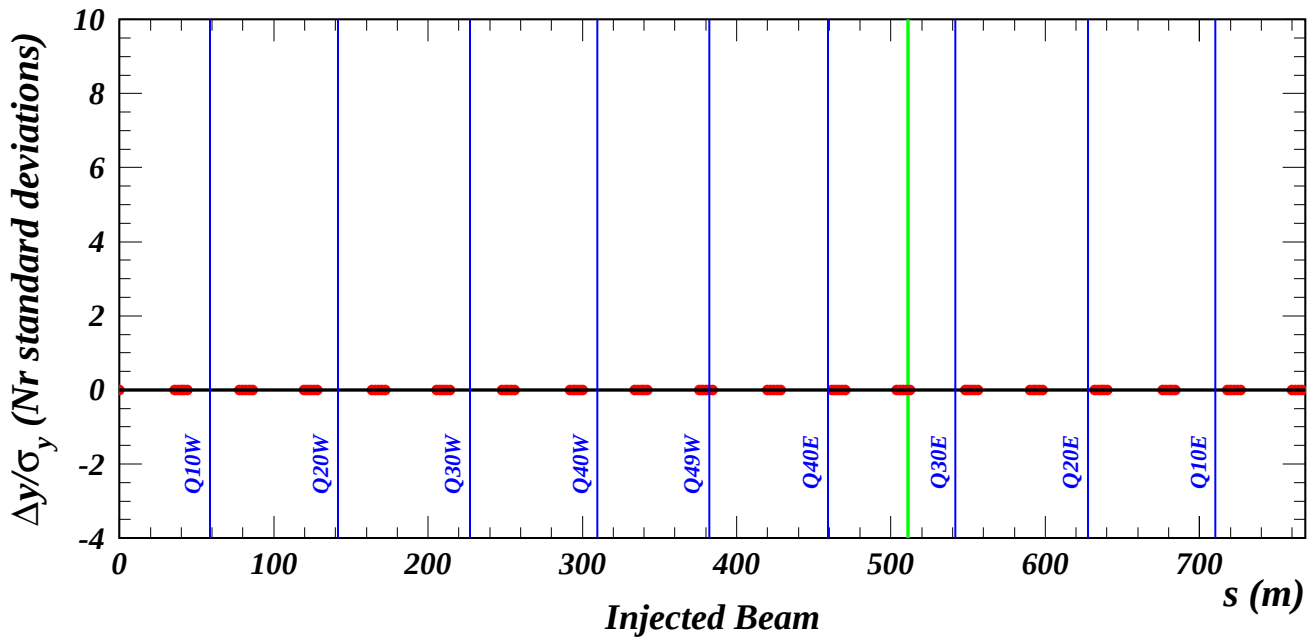
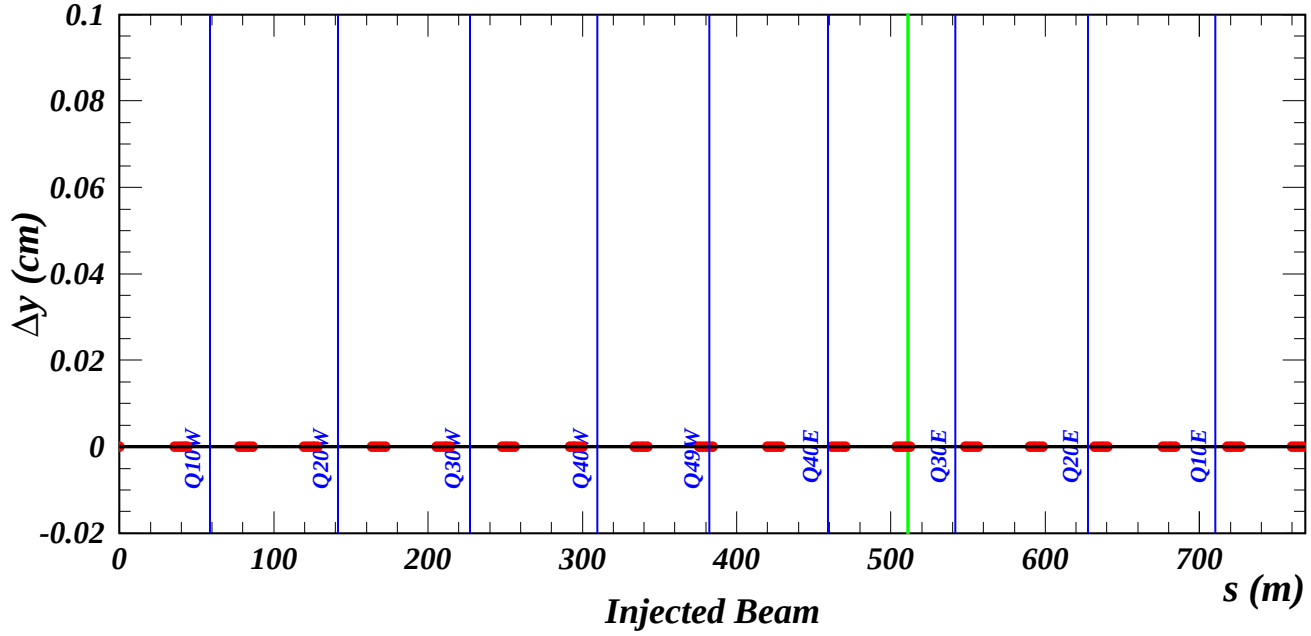
Job 2179: Horizontal Wall Clearances for Electrons

Job 2179: Horizontal Wall Clearances for Electrons

Job 2179: Vertical Wall Clearances for Electrons

Job 2179: e^+ Horizontal Clearance for Injected e^- Beam

Job 2179: e+ Horizontal Clearance for Stored e- Beam

Job 2179: e^+ Vertical Clearance for Injected e^- Beam

Job 2179: Horizontal Wall Clearances for Injected Electrons