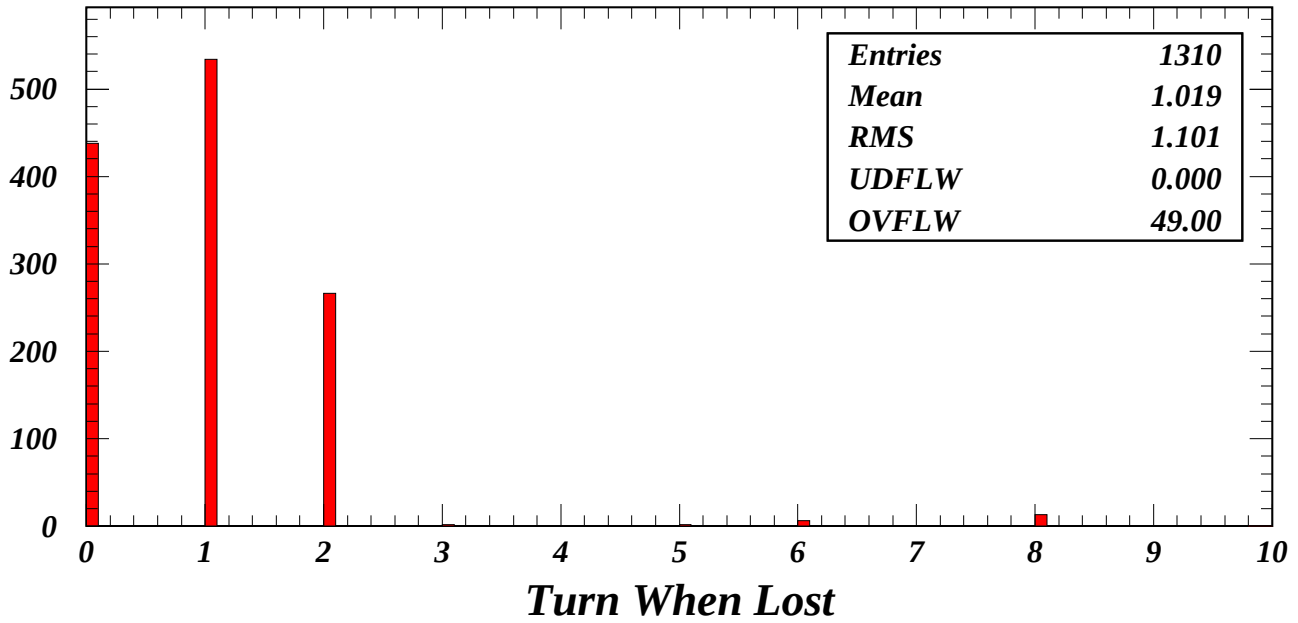
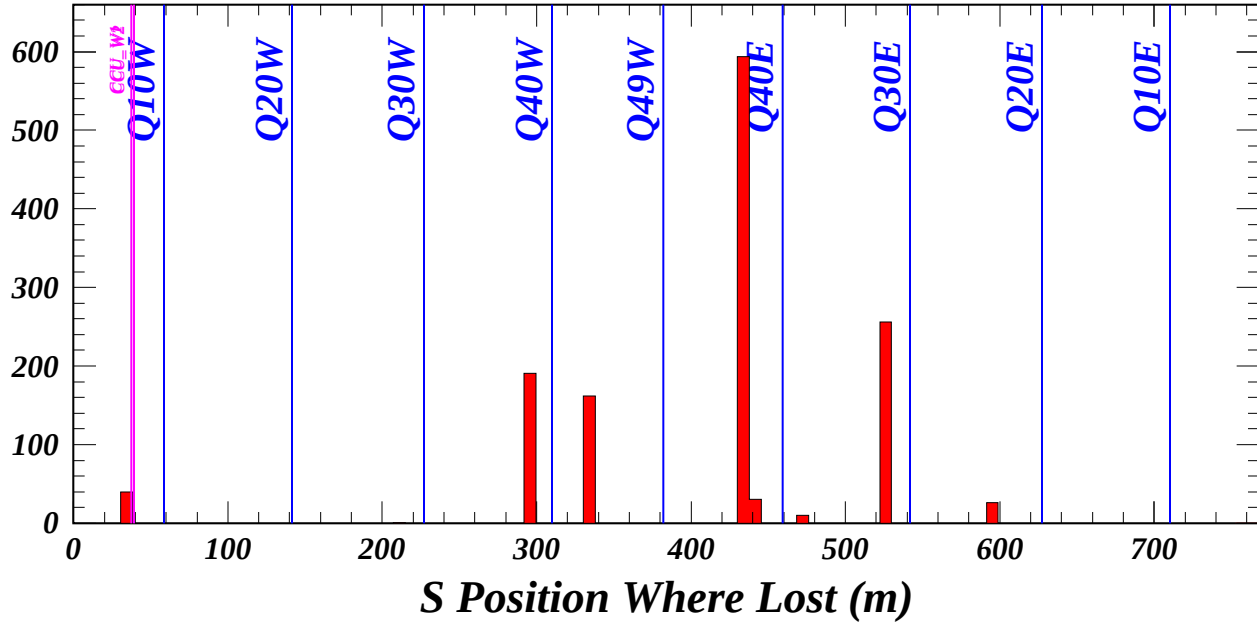
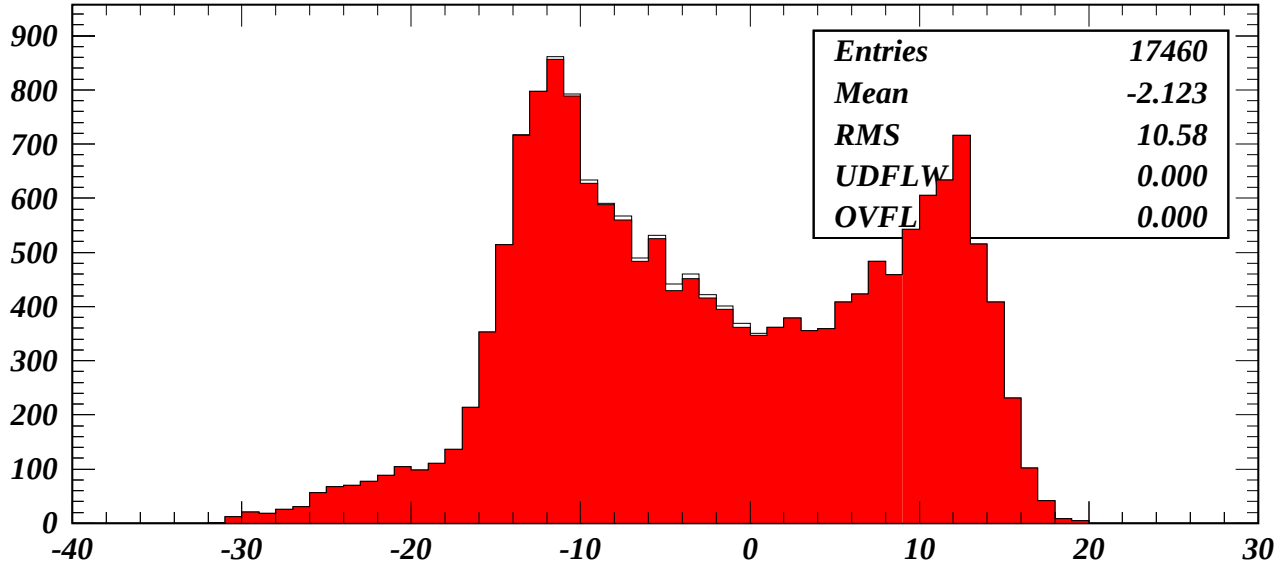


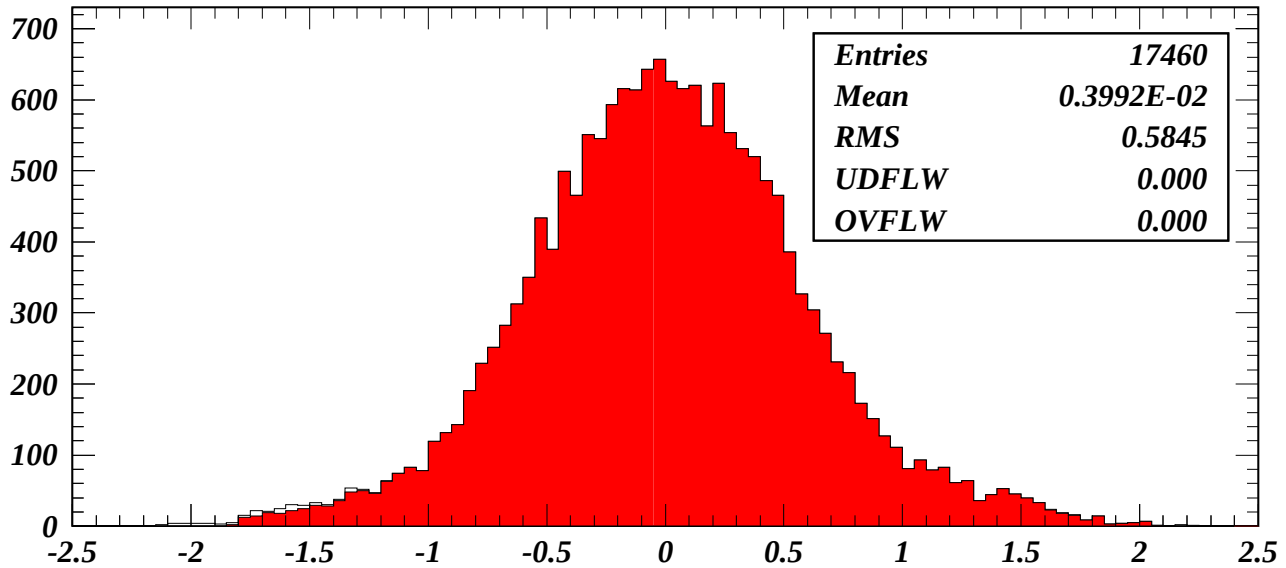
**Arc Pretzel Lattice 20150106 with Injection Energy Offset -0.5%**

15/02/27 14.25

*rc Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Entrance*



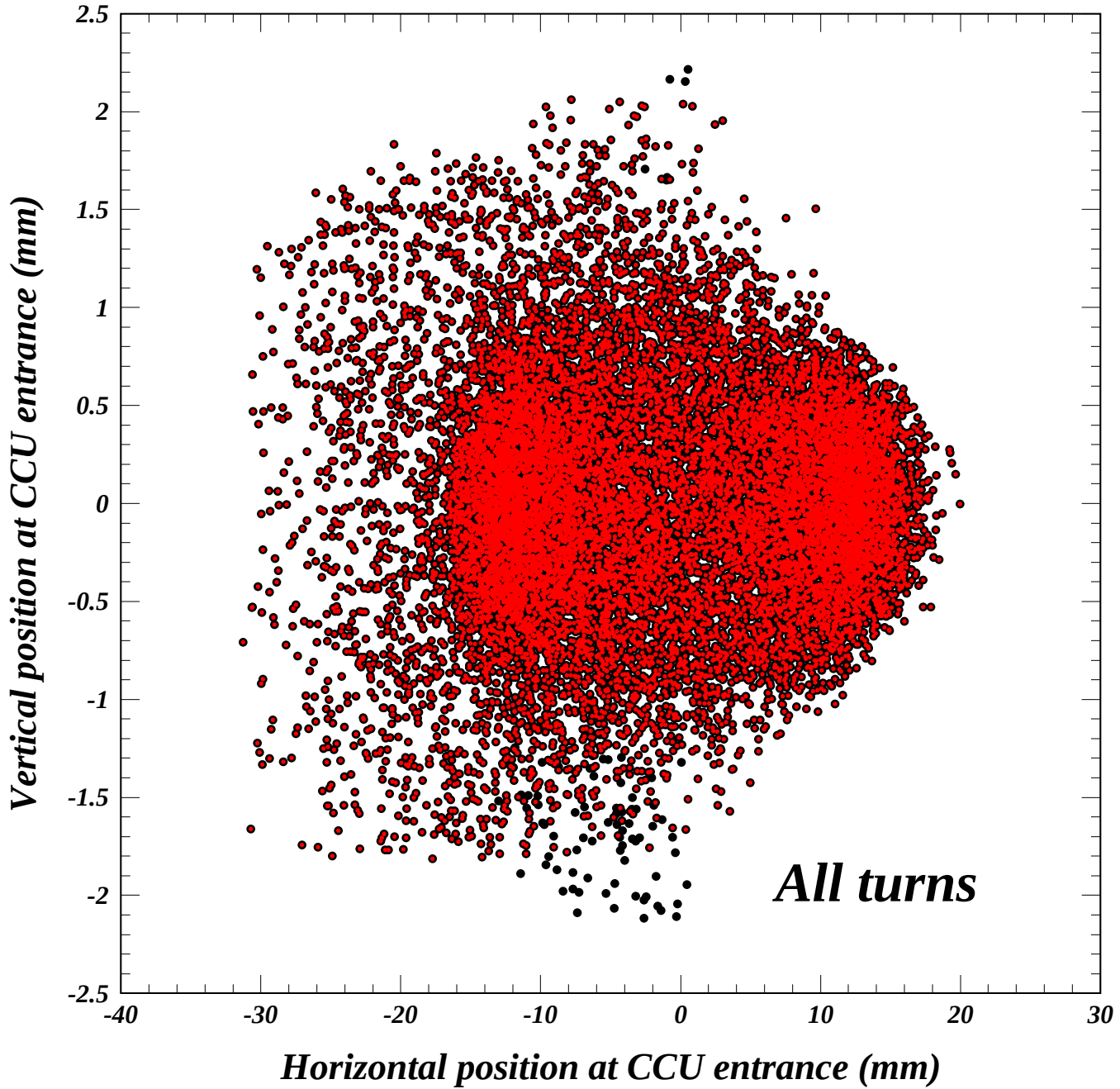
*Horizontal position at CCU entrance (mm)*



*Vertical position at CCU entrance (mm)*

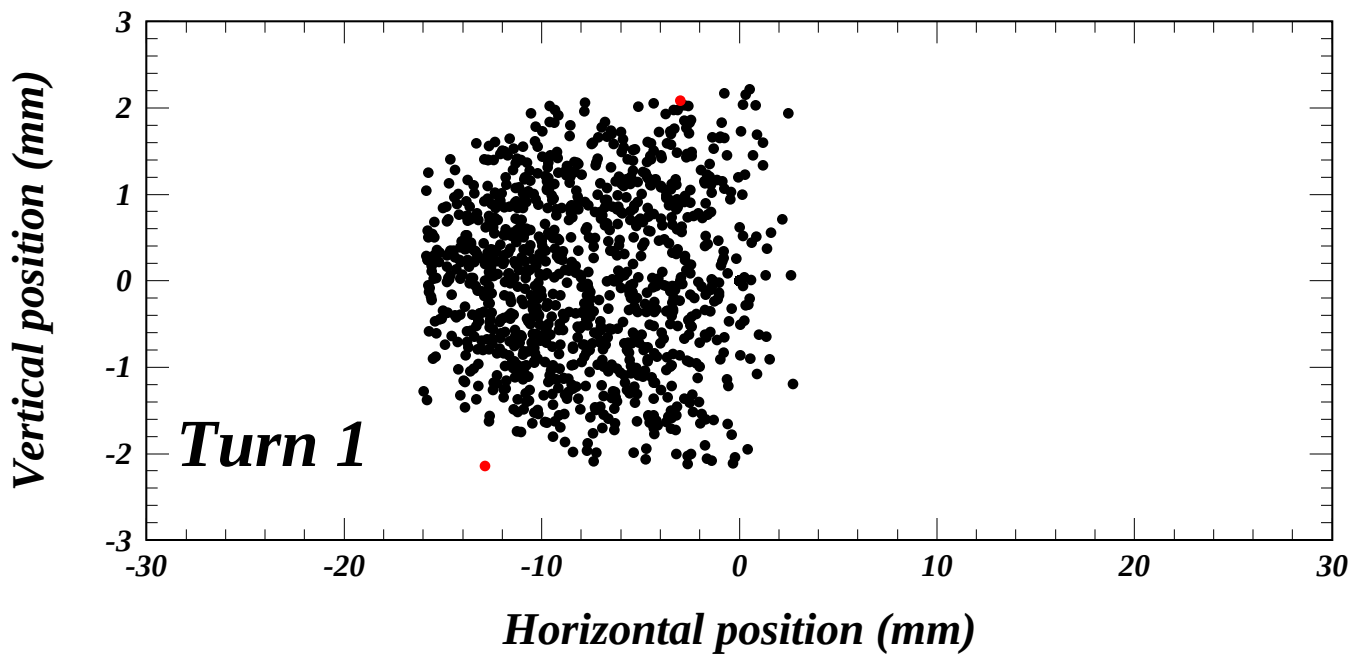
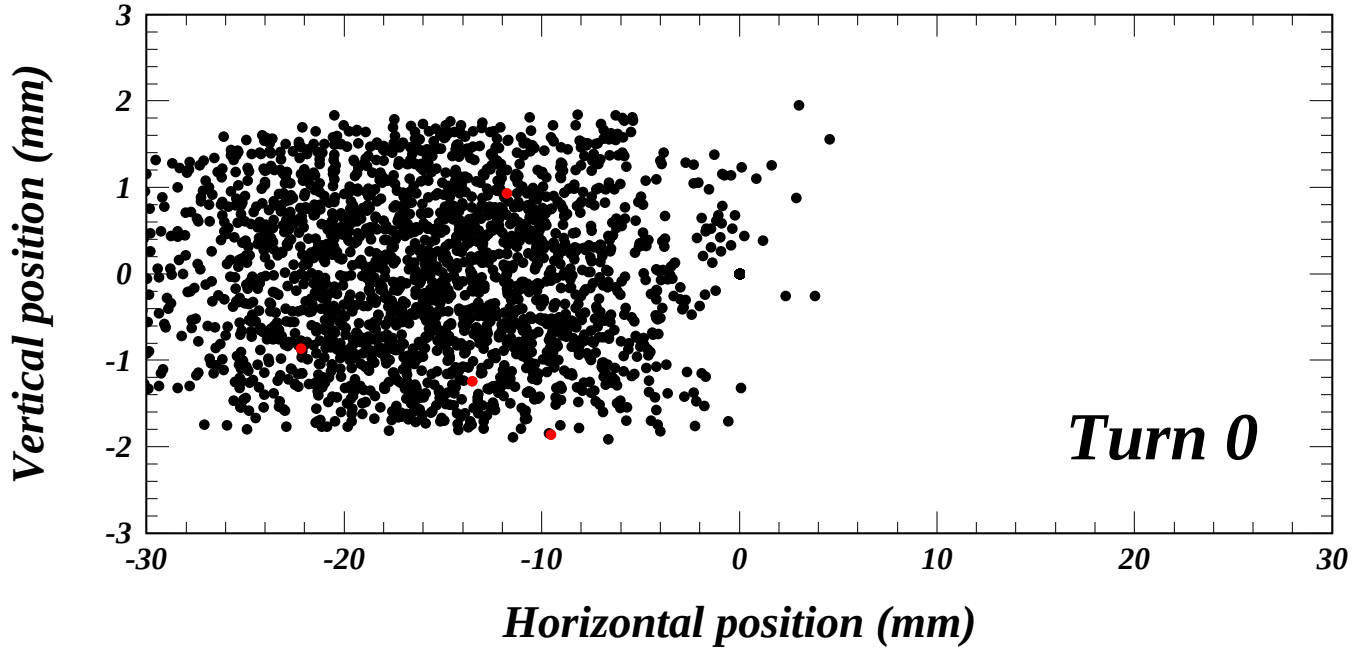
15/02/27 14.25

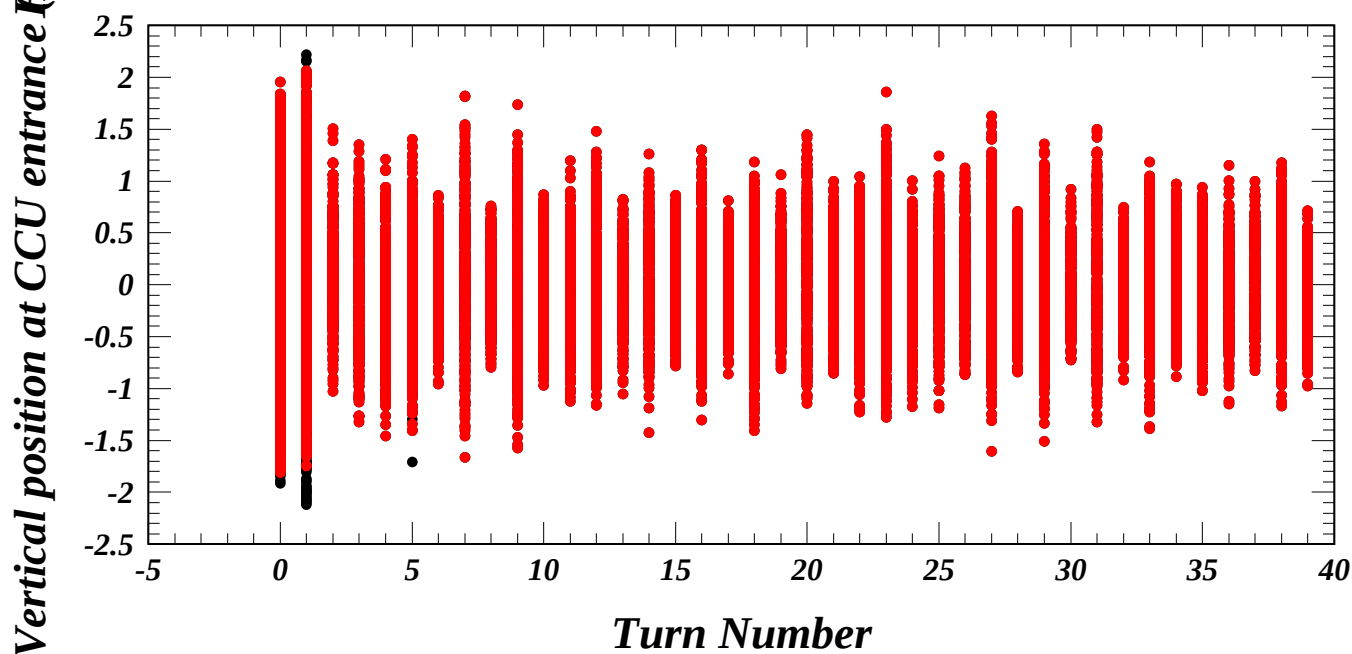
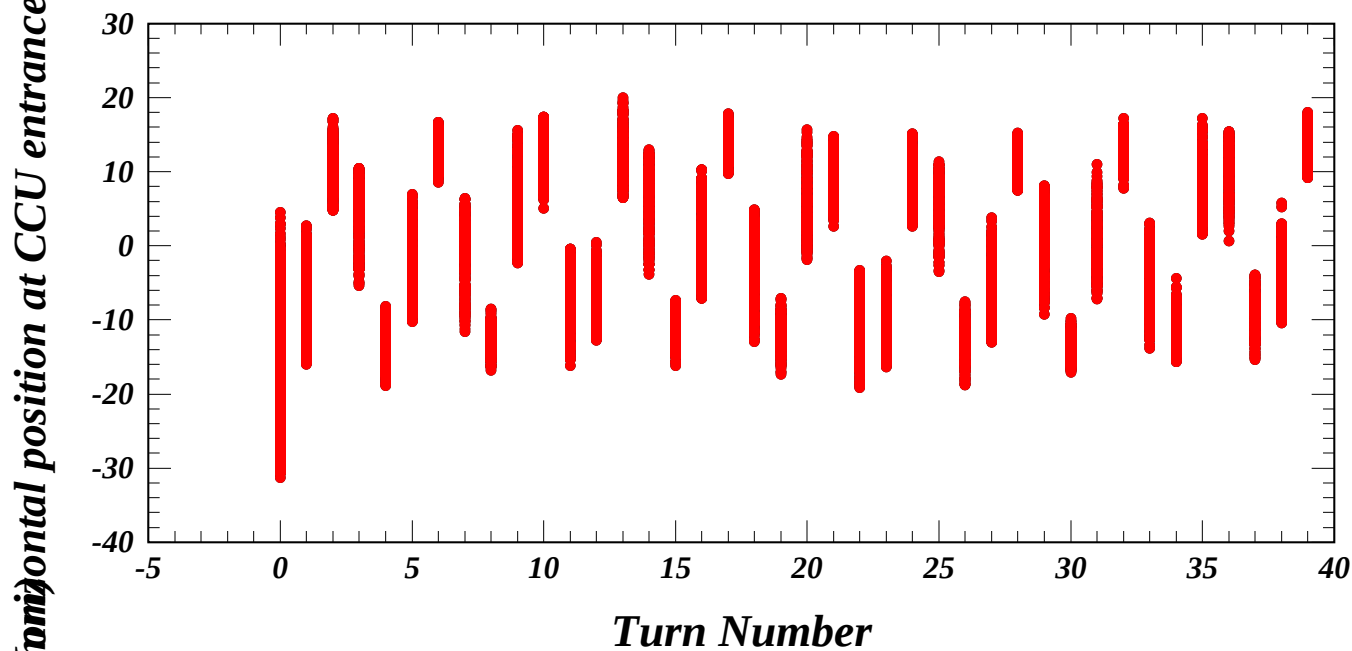
*rc Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Entrance*



15/02/27 14.25

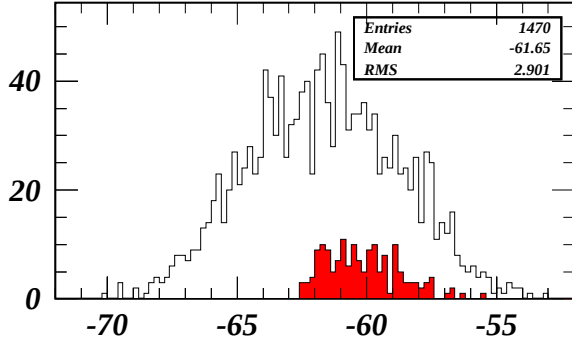
*rc Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Entrance*



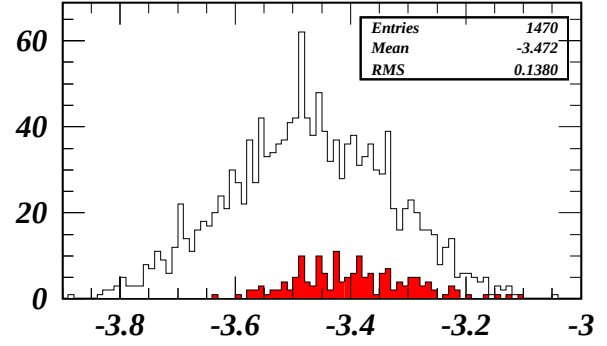


15/02/27 14.25

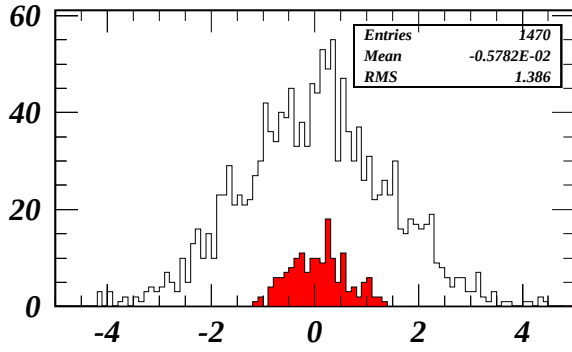
# Arc Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: Injection Dist



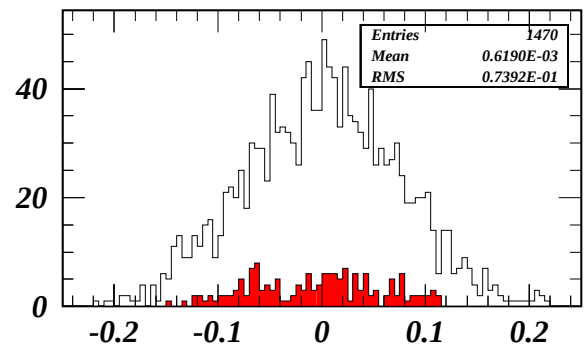
*X (mm)*



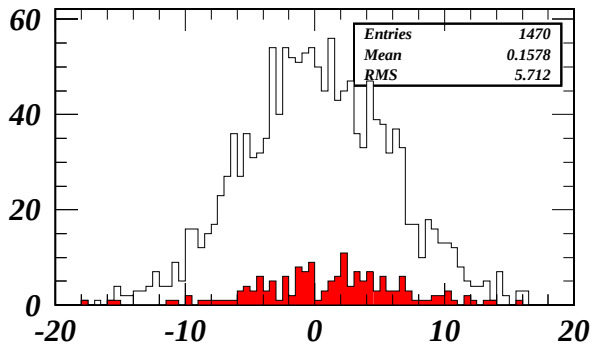
*X Angle (mrad)*



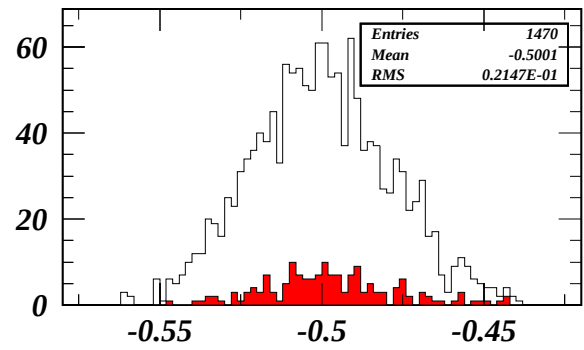
*Y (mm)*



*Y Angle (mrad)*



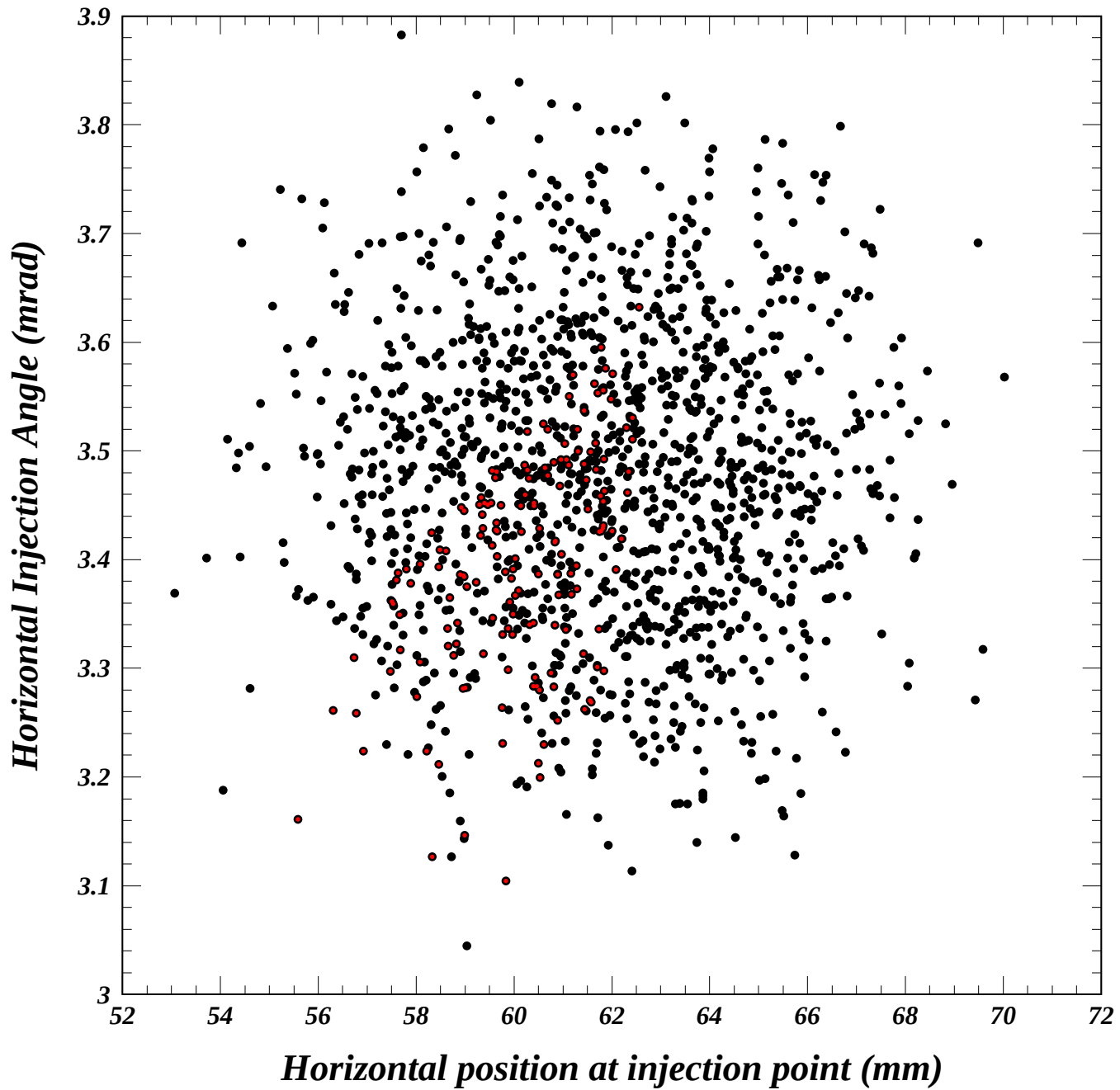
*Z Offset (mm)*



*Energy Offset (%)*

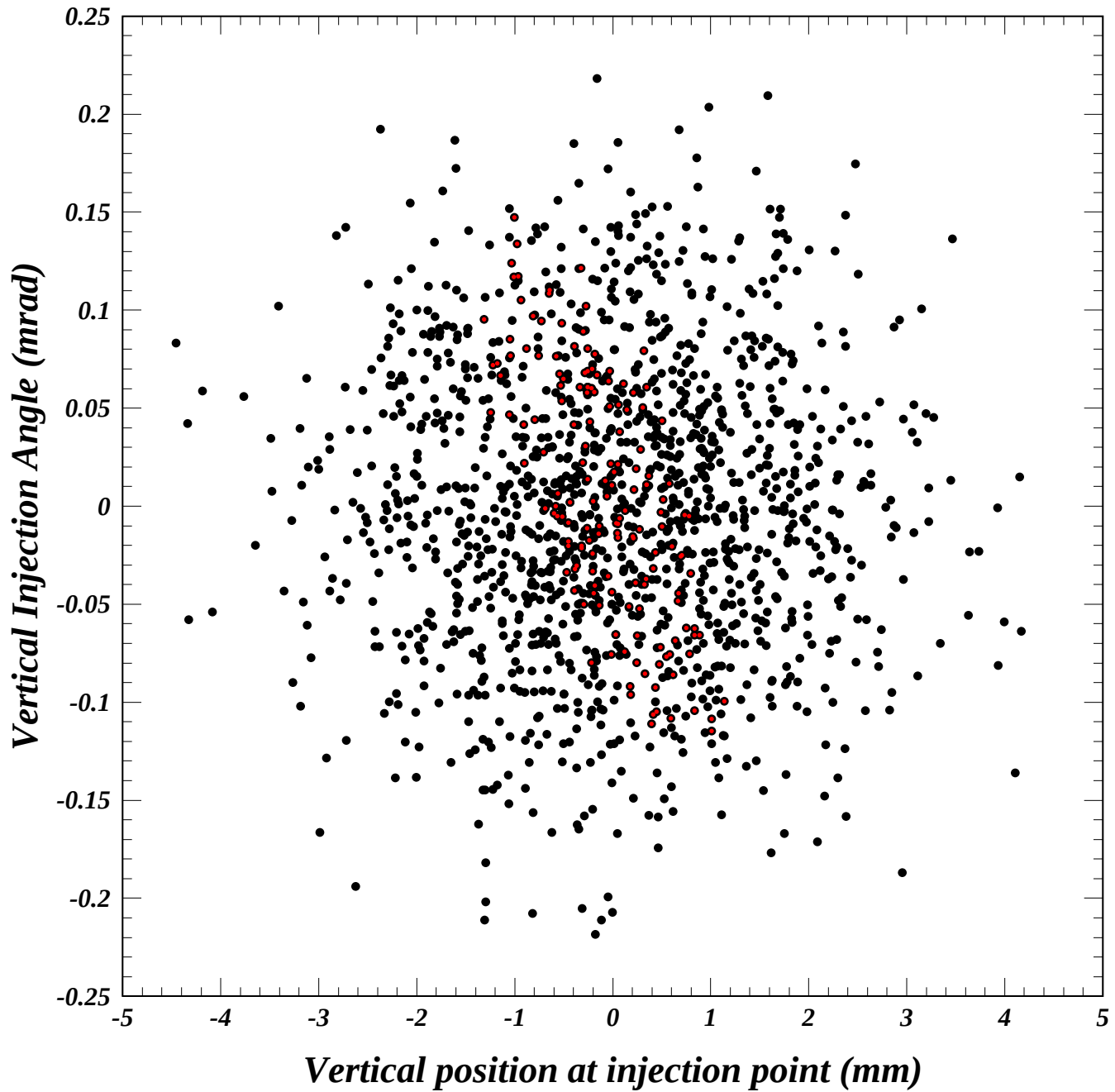
15/02/27 14.25

*Arc Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: Injection Dist*



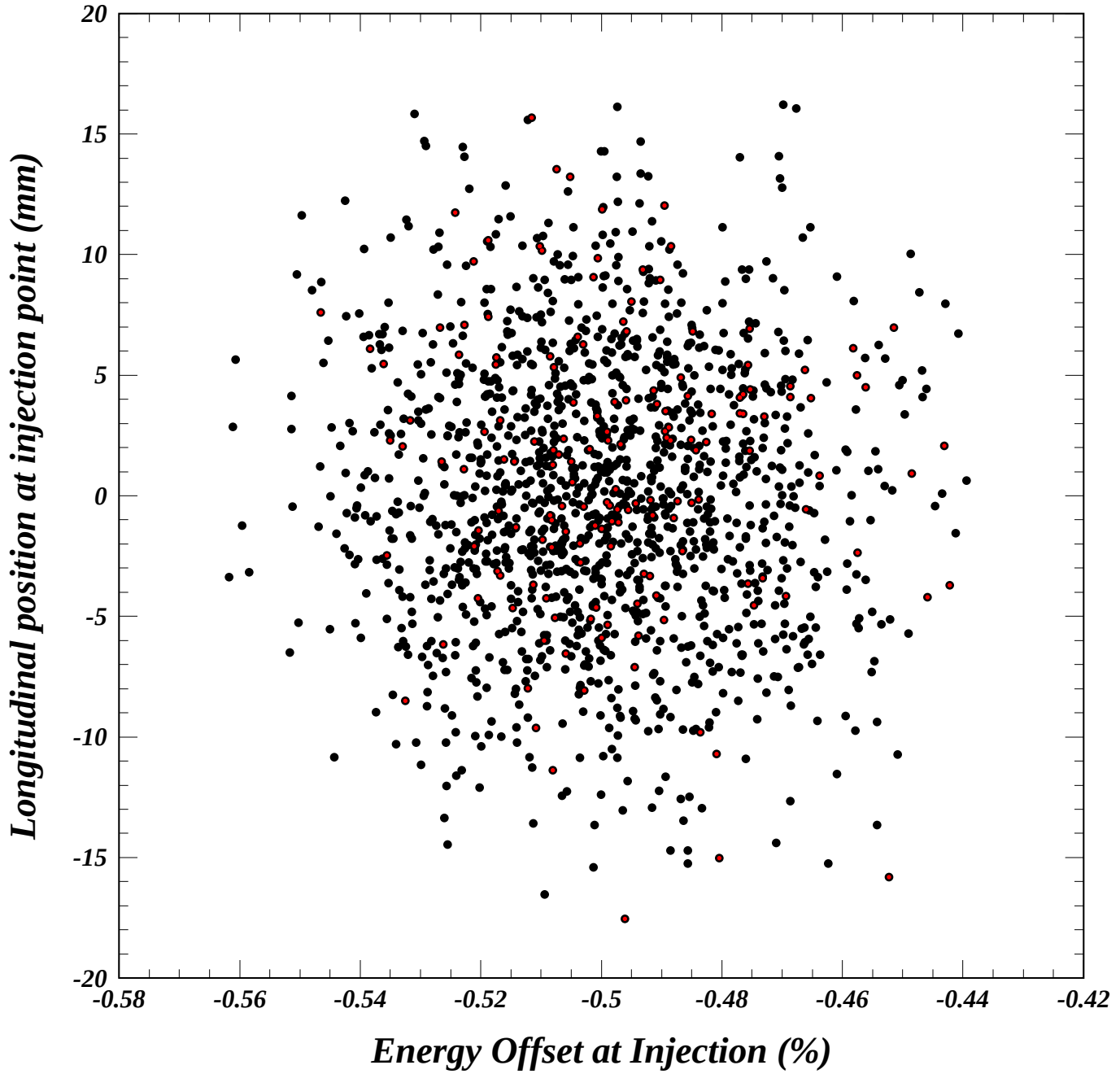
15/02/27 14.25

*Arc Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: Injection Dist*



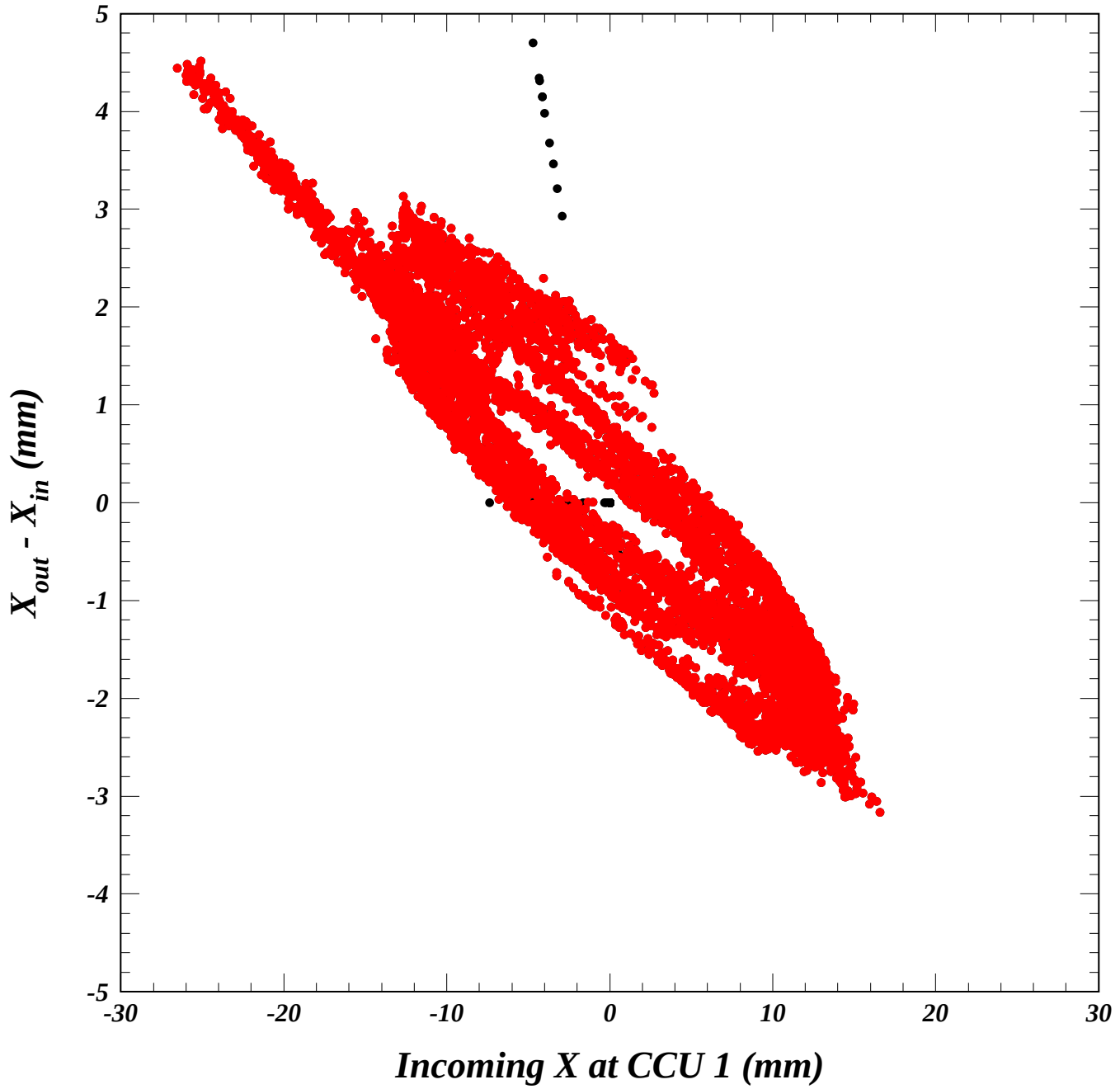
15/02/27 14.25

*Arc Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: Injection Dist*



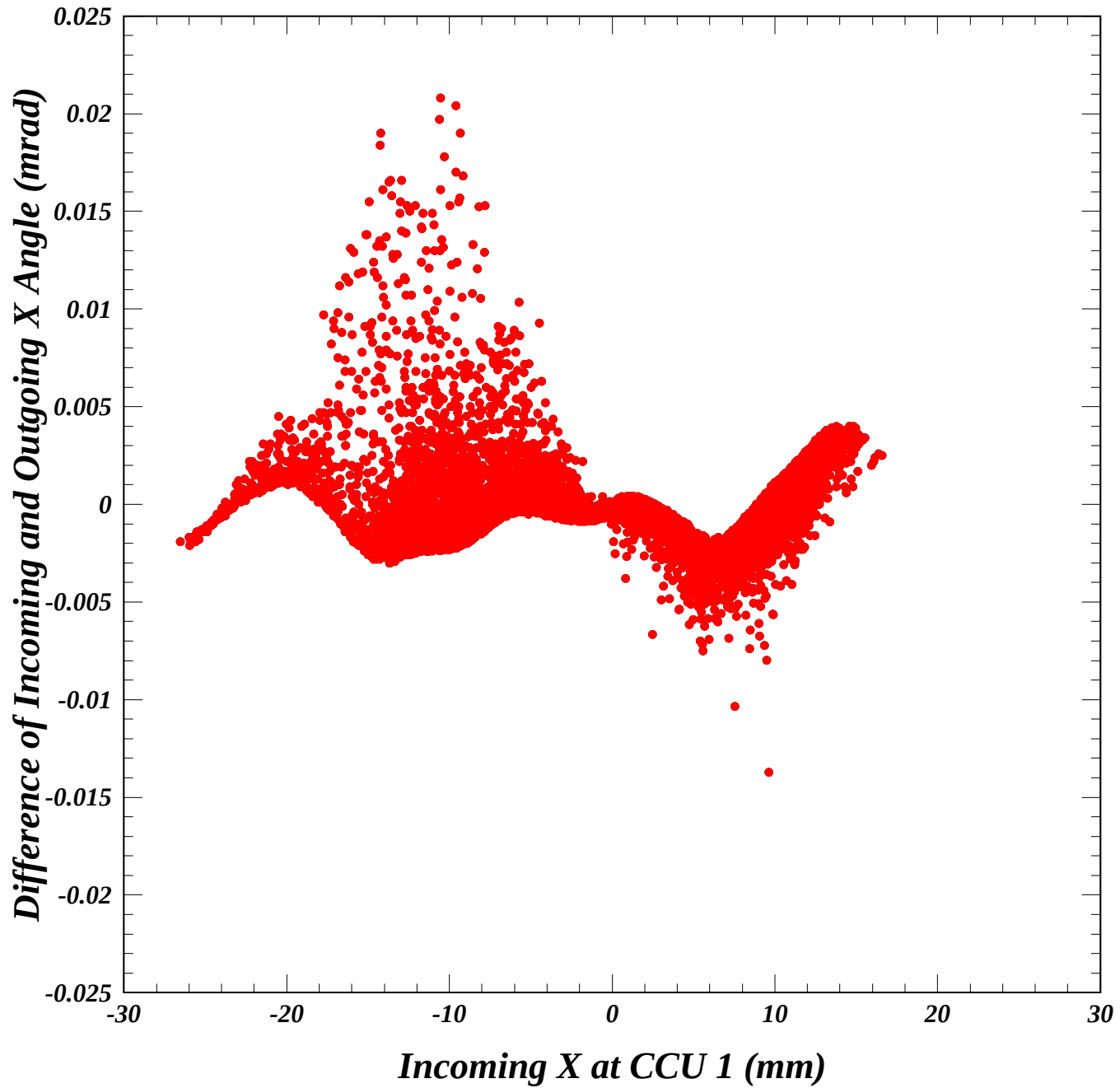
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



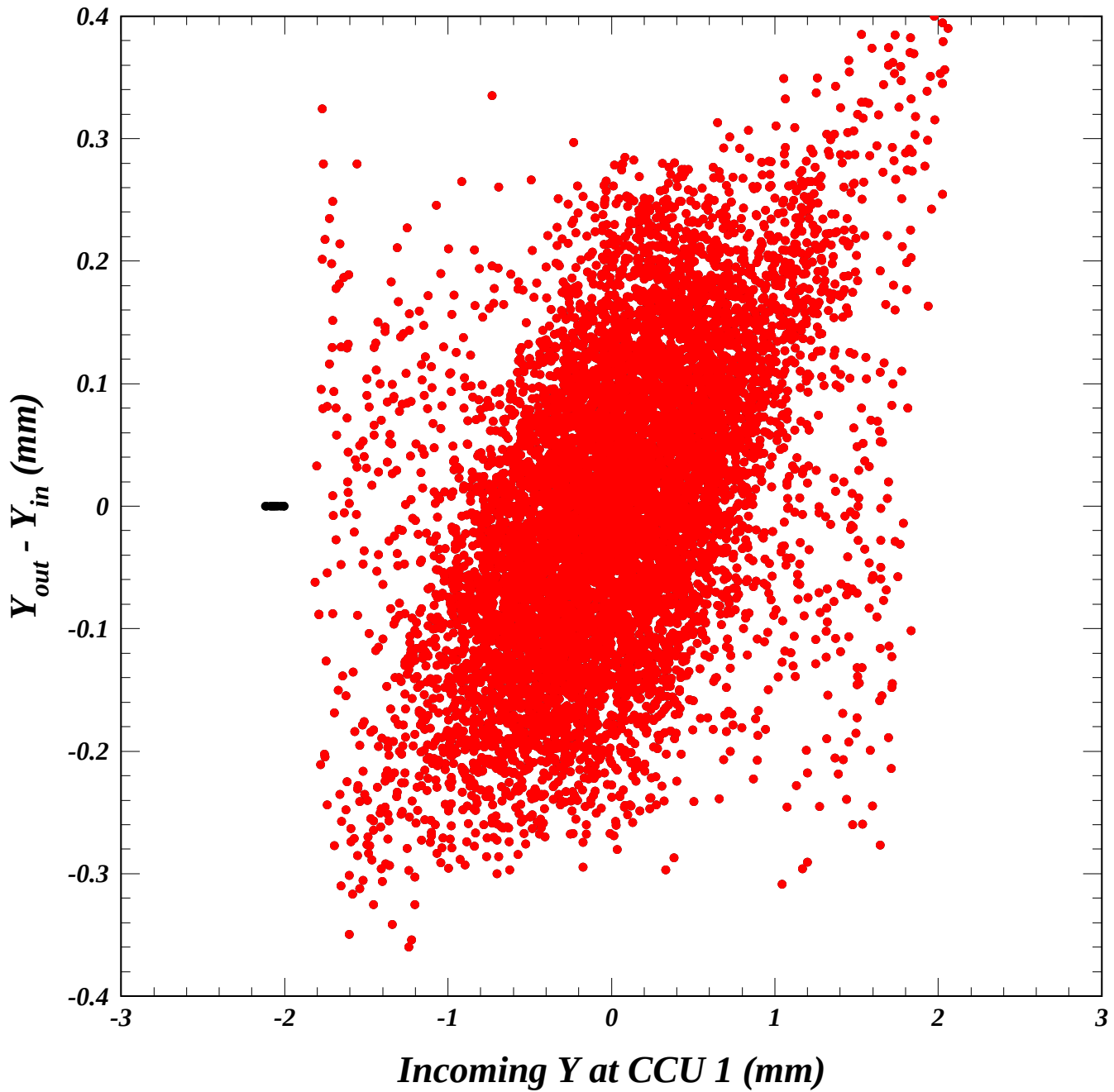
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



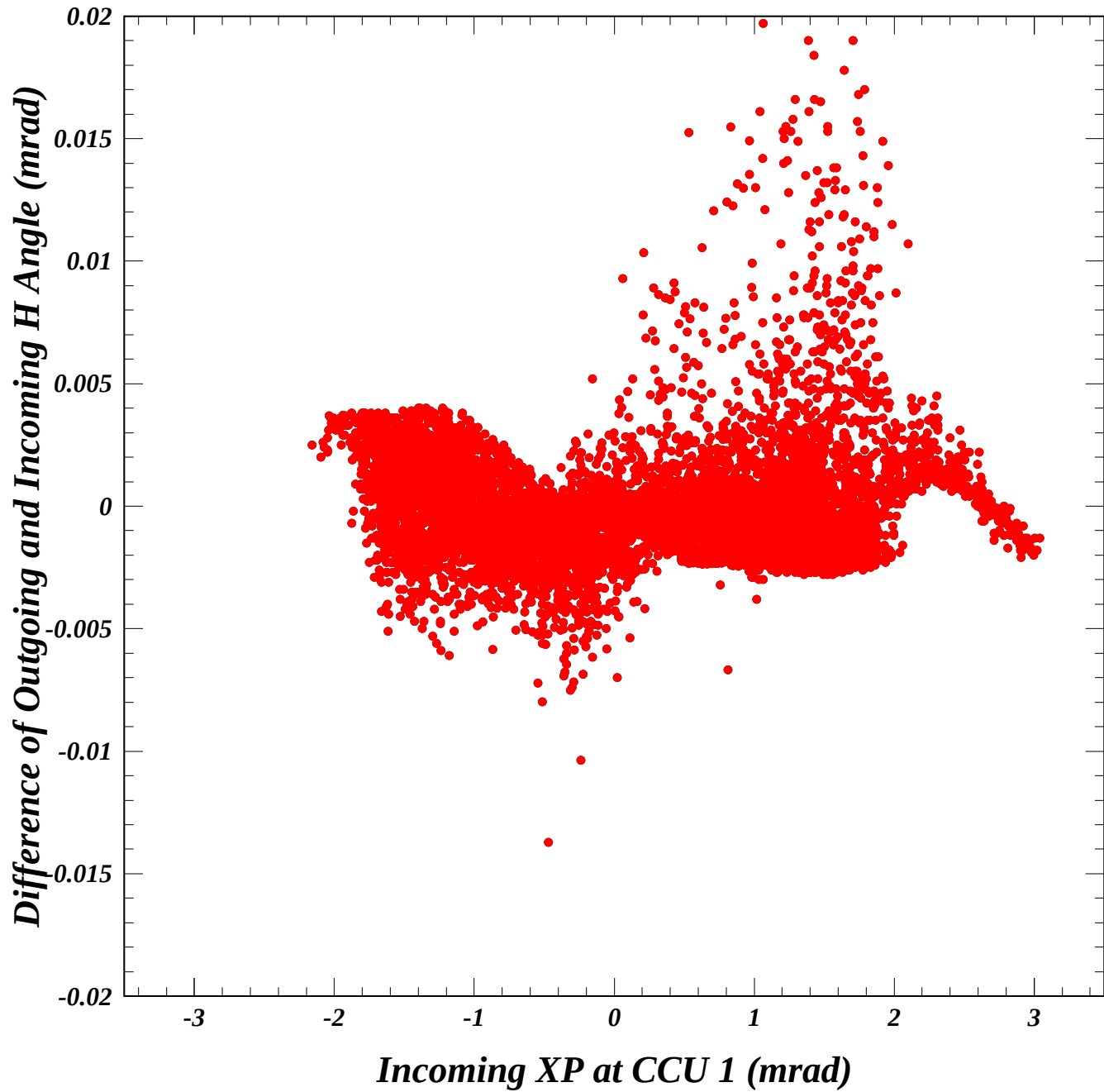
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



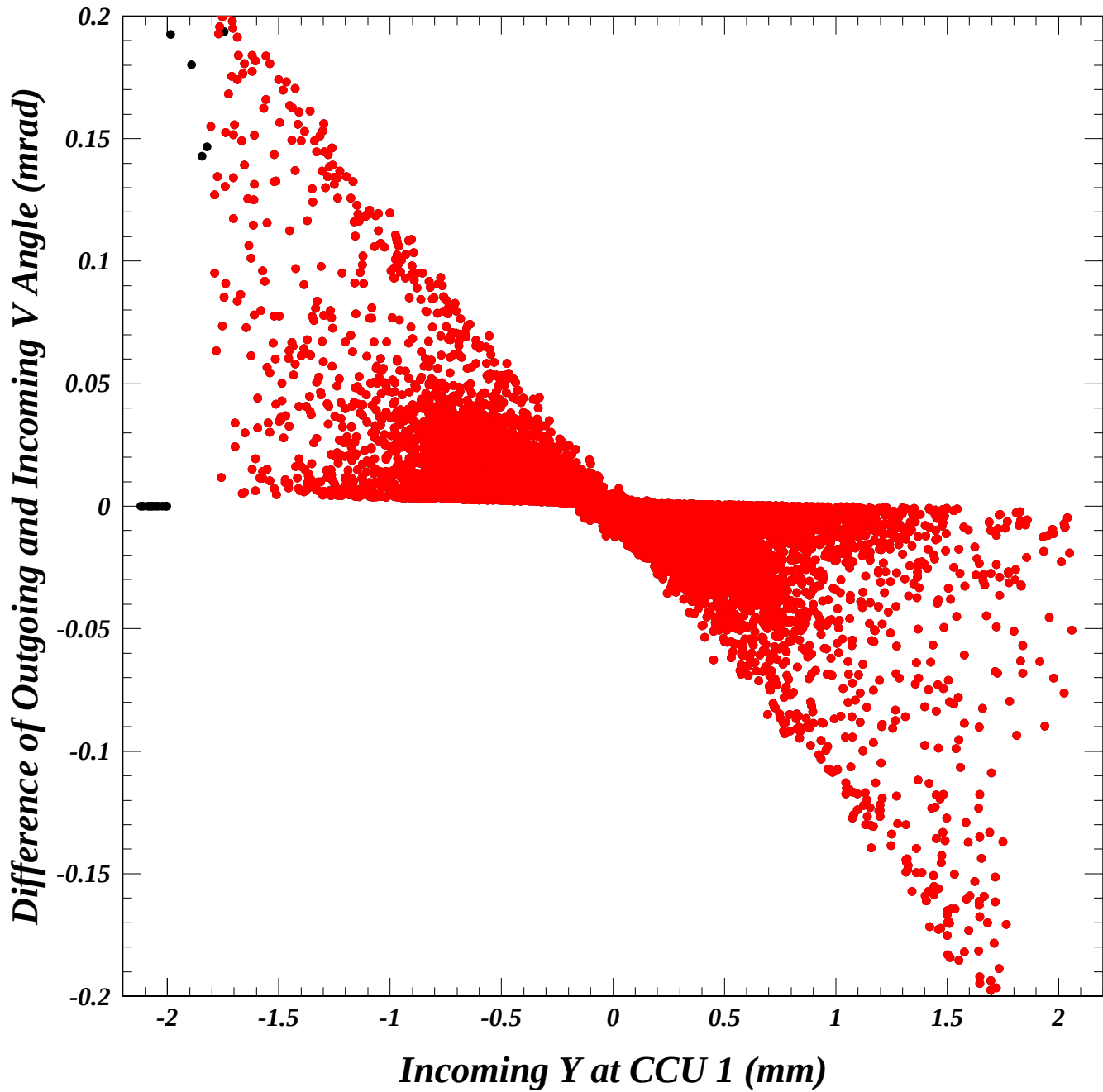
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



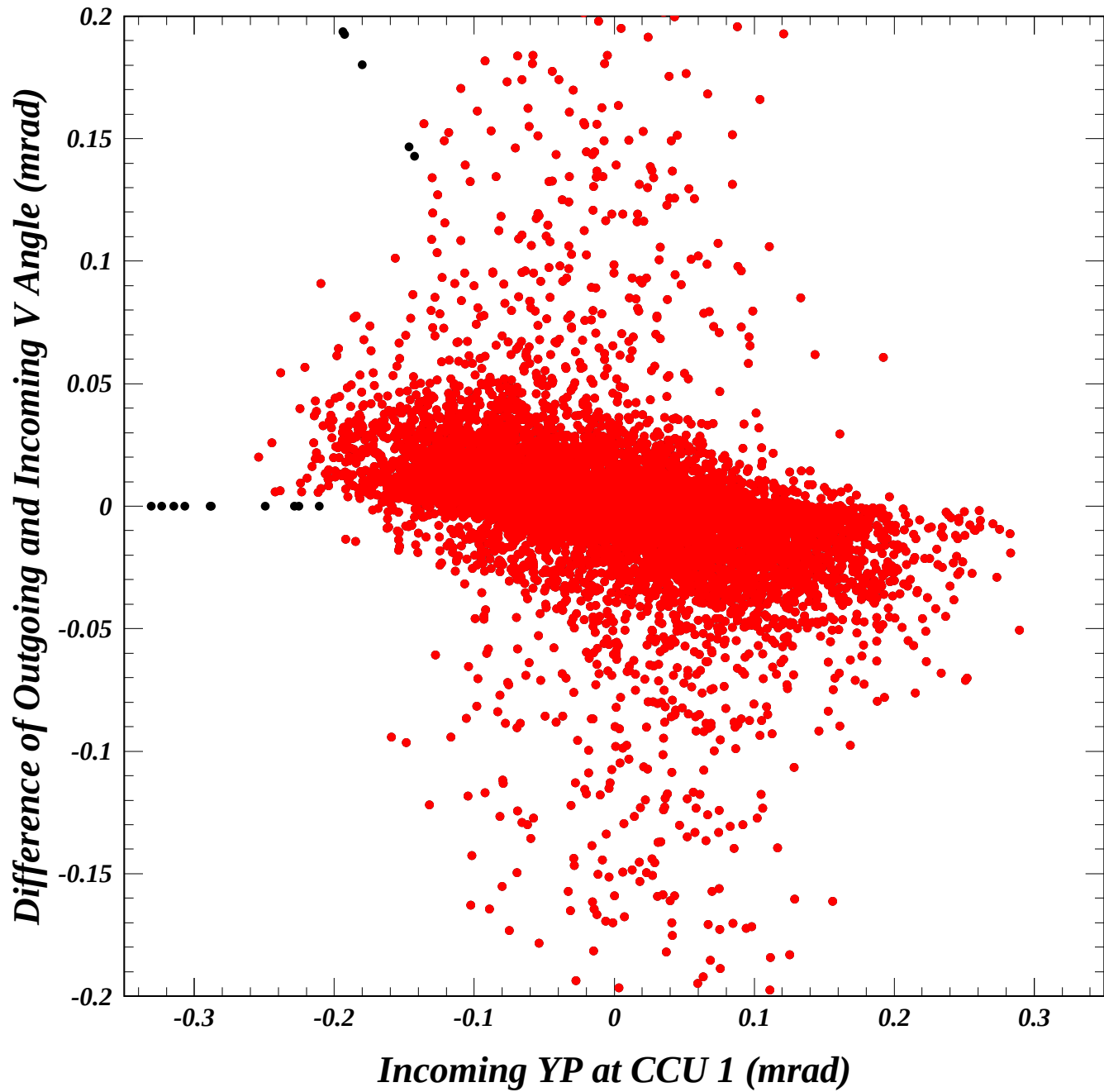
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



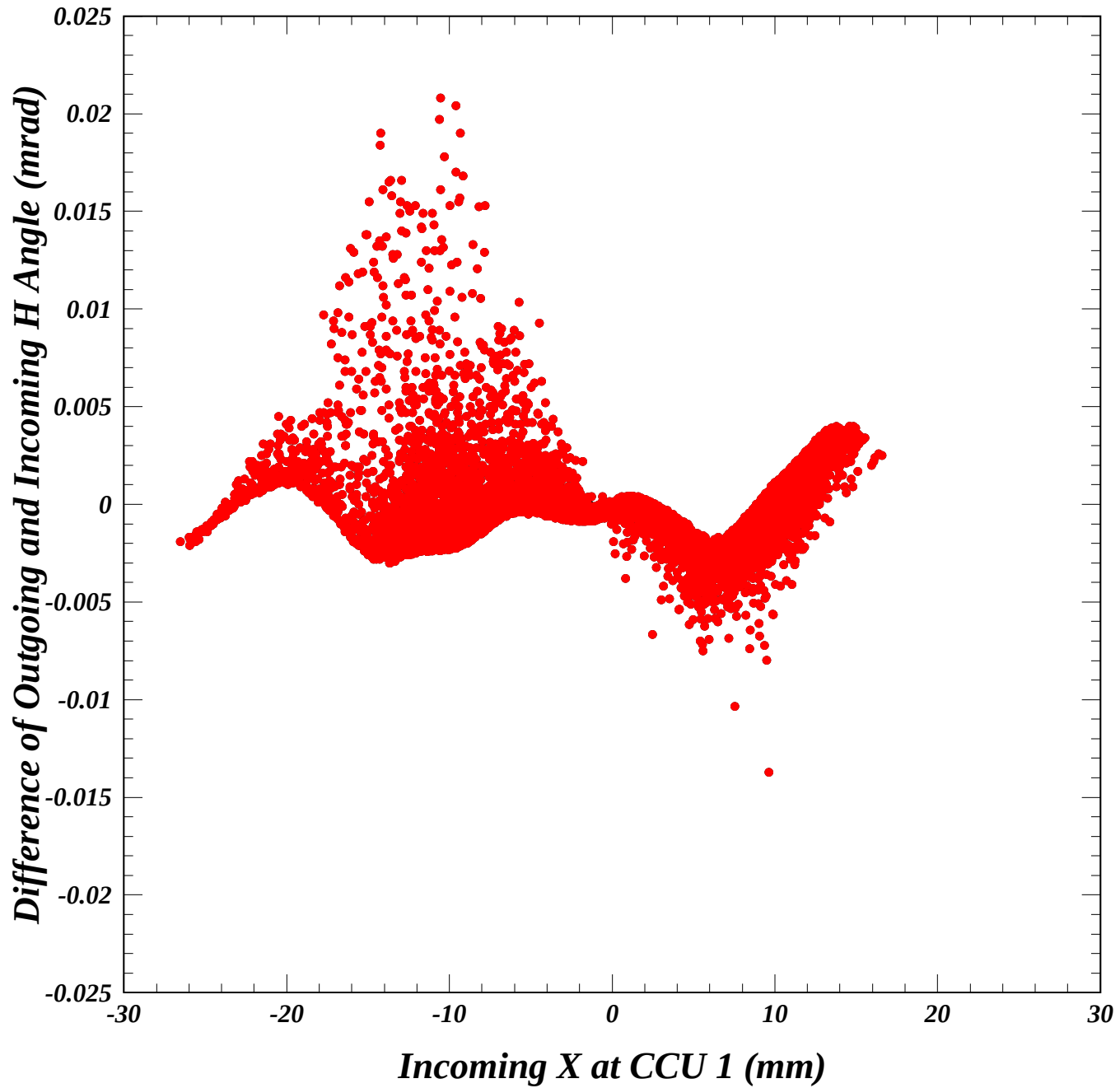
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



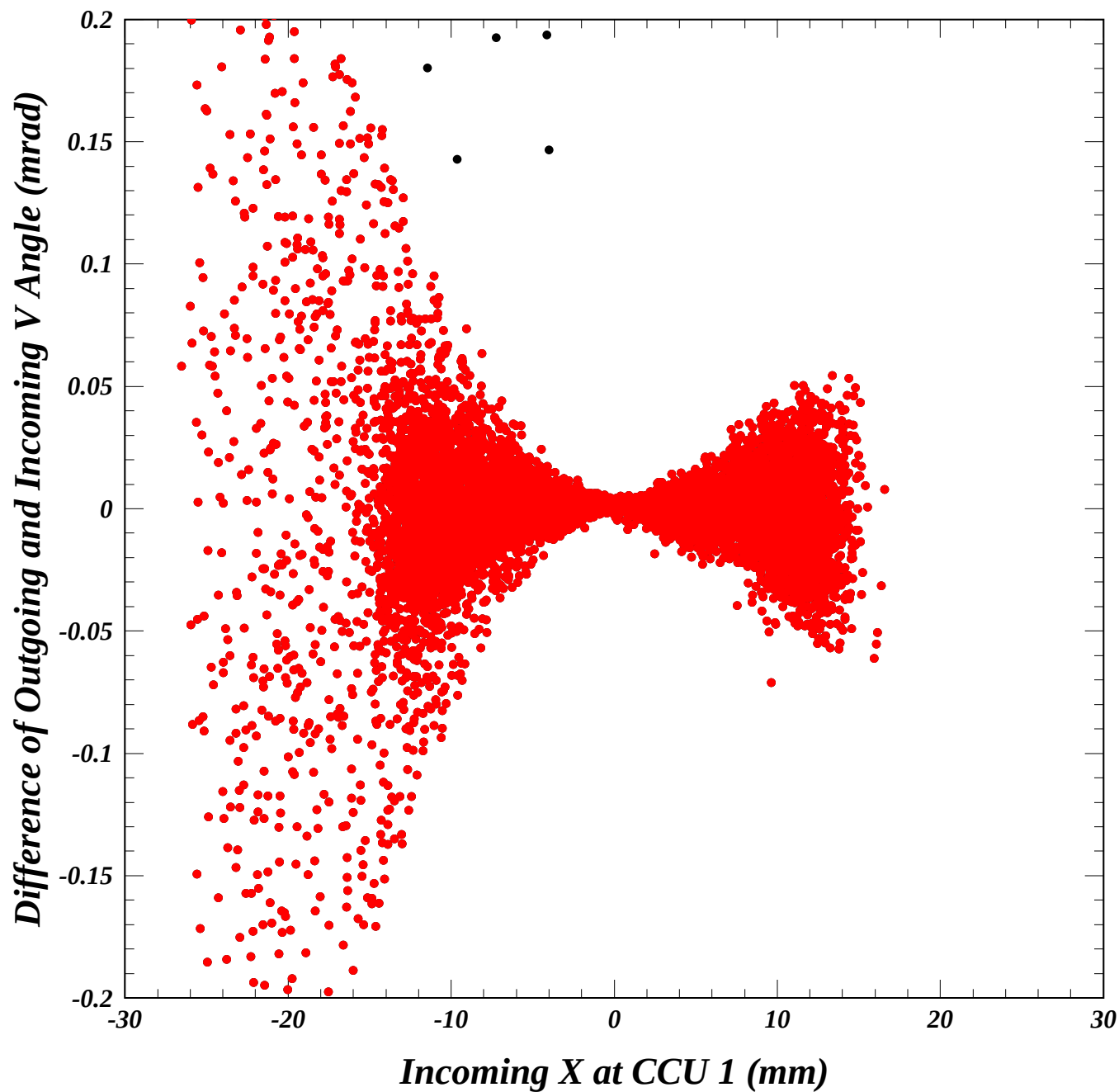
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



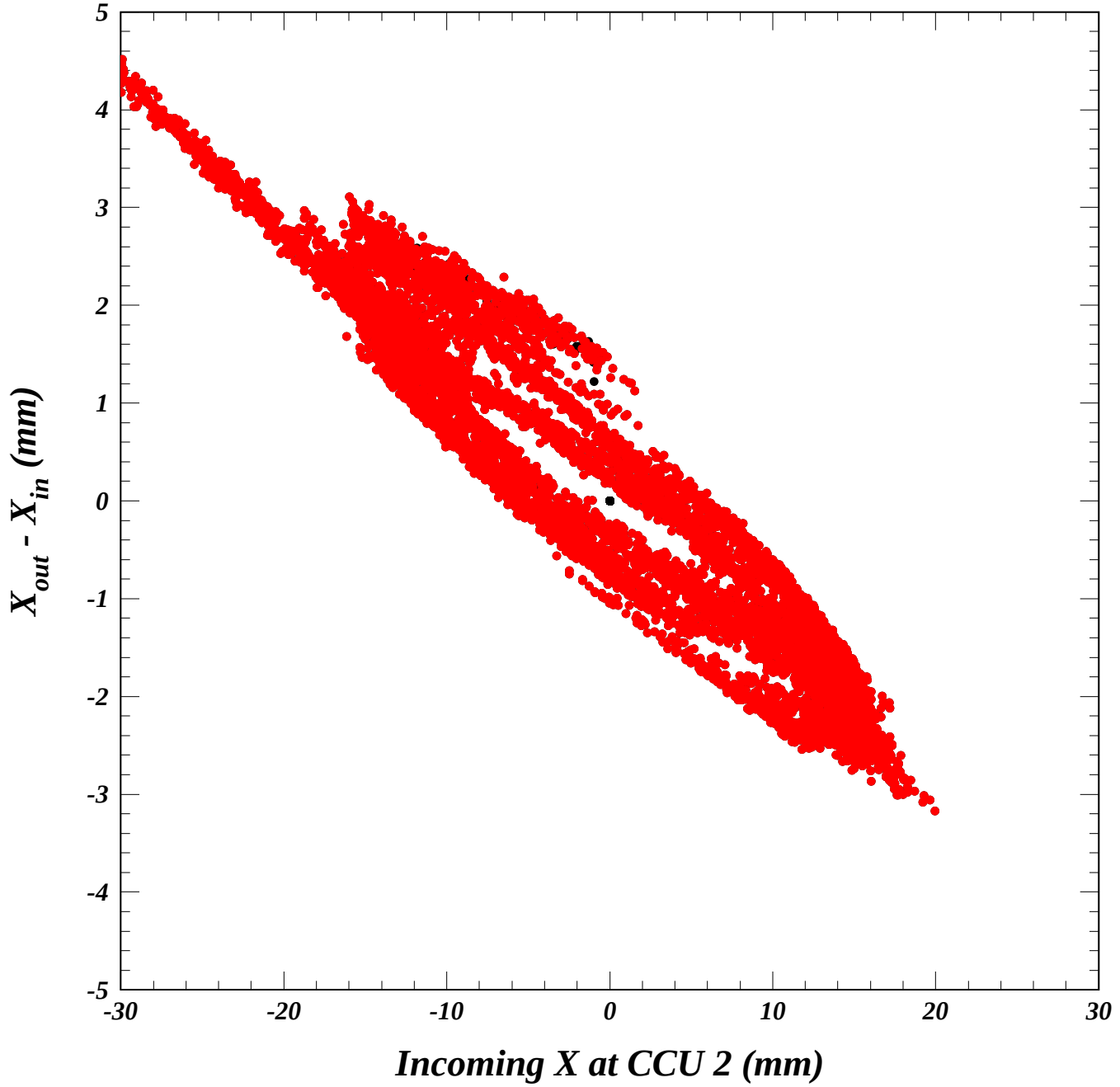
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



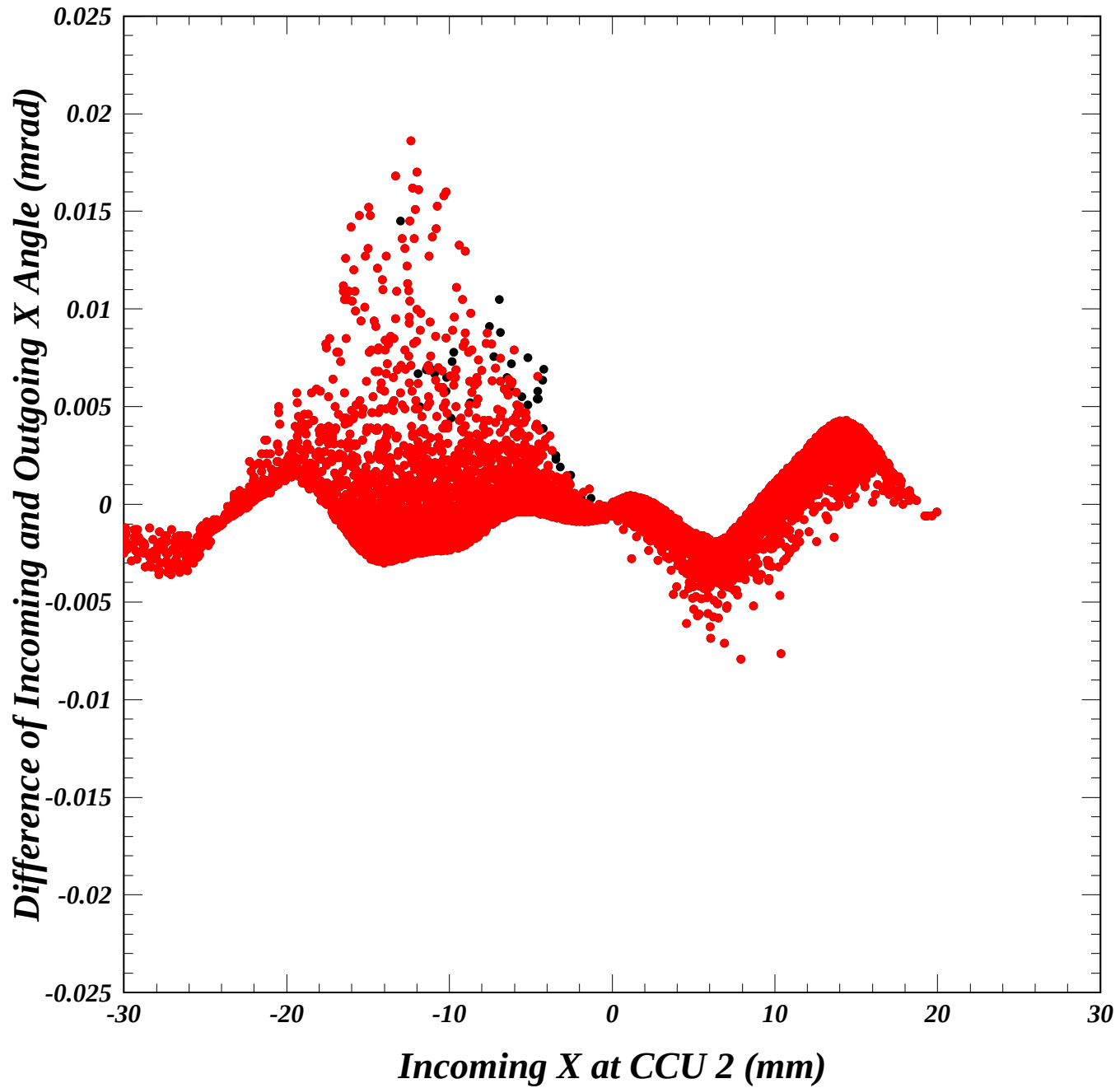
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



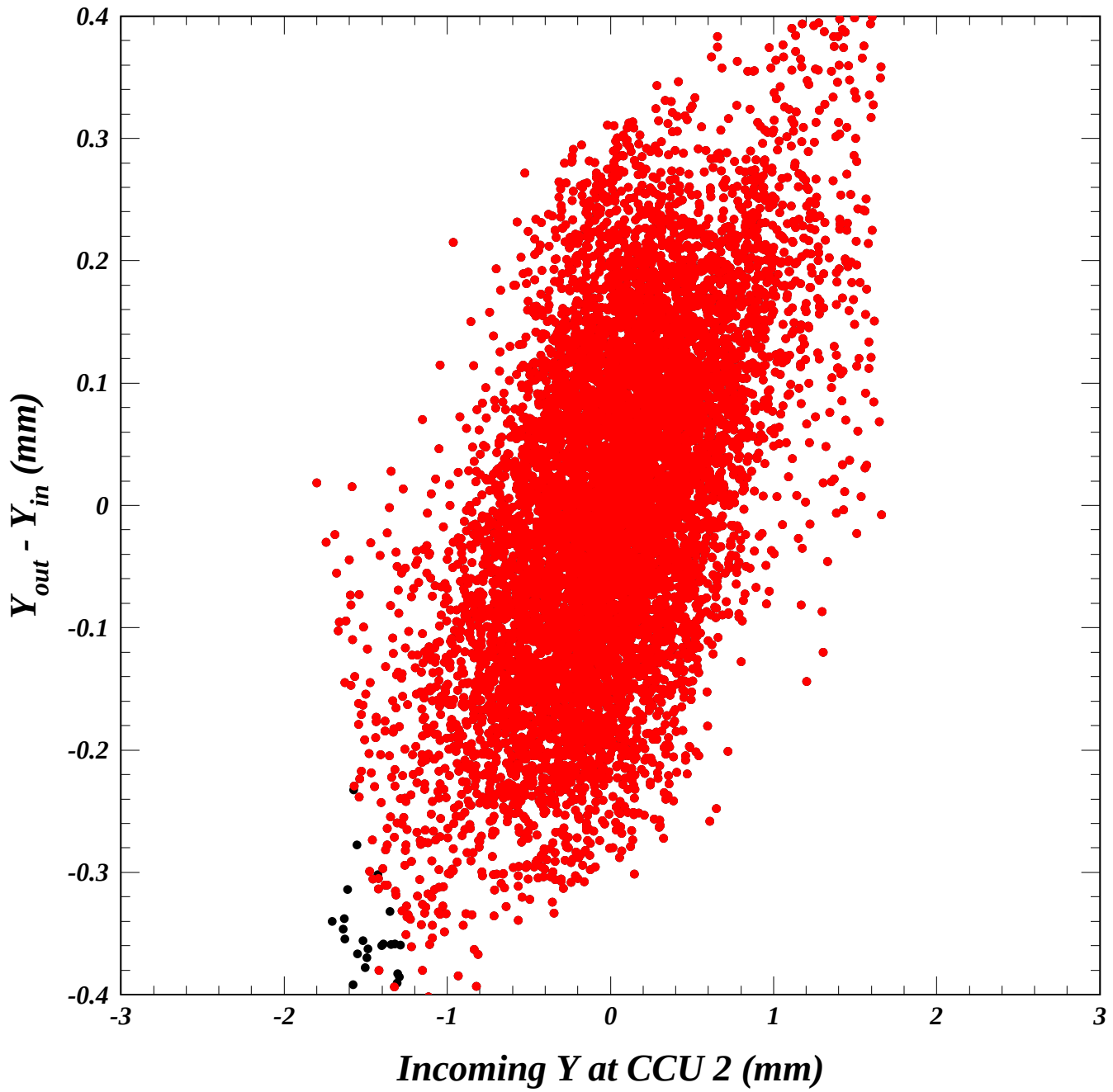
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



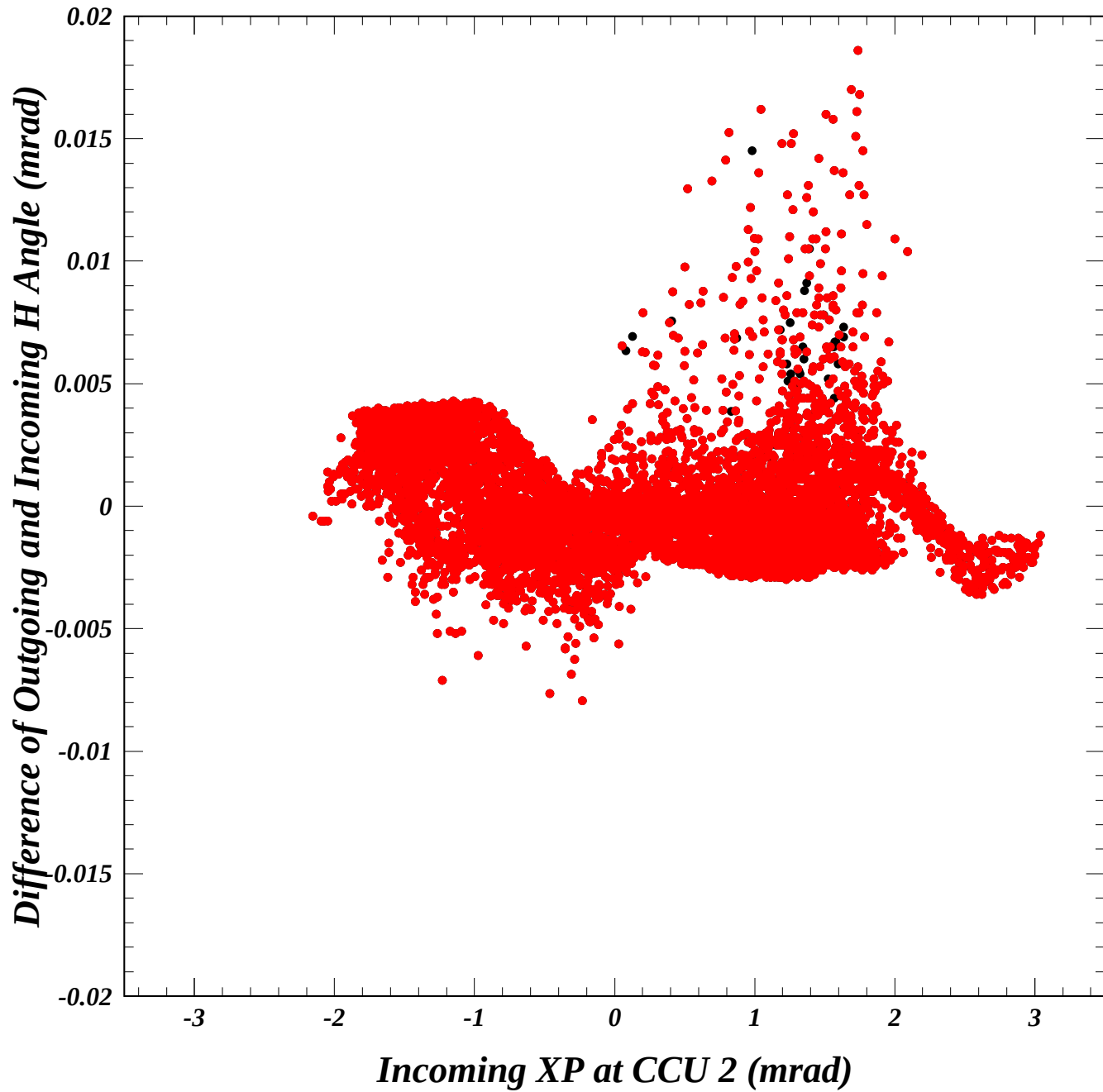
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



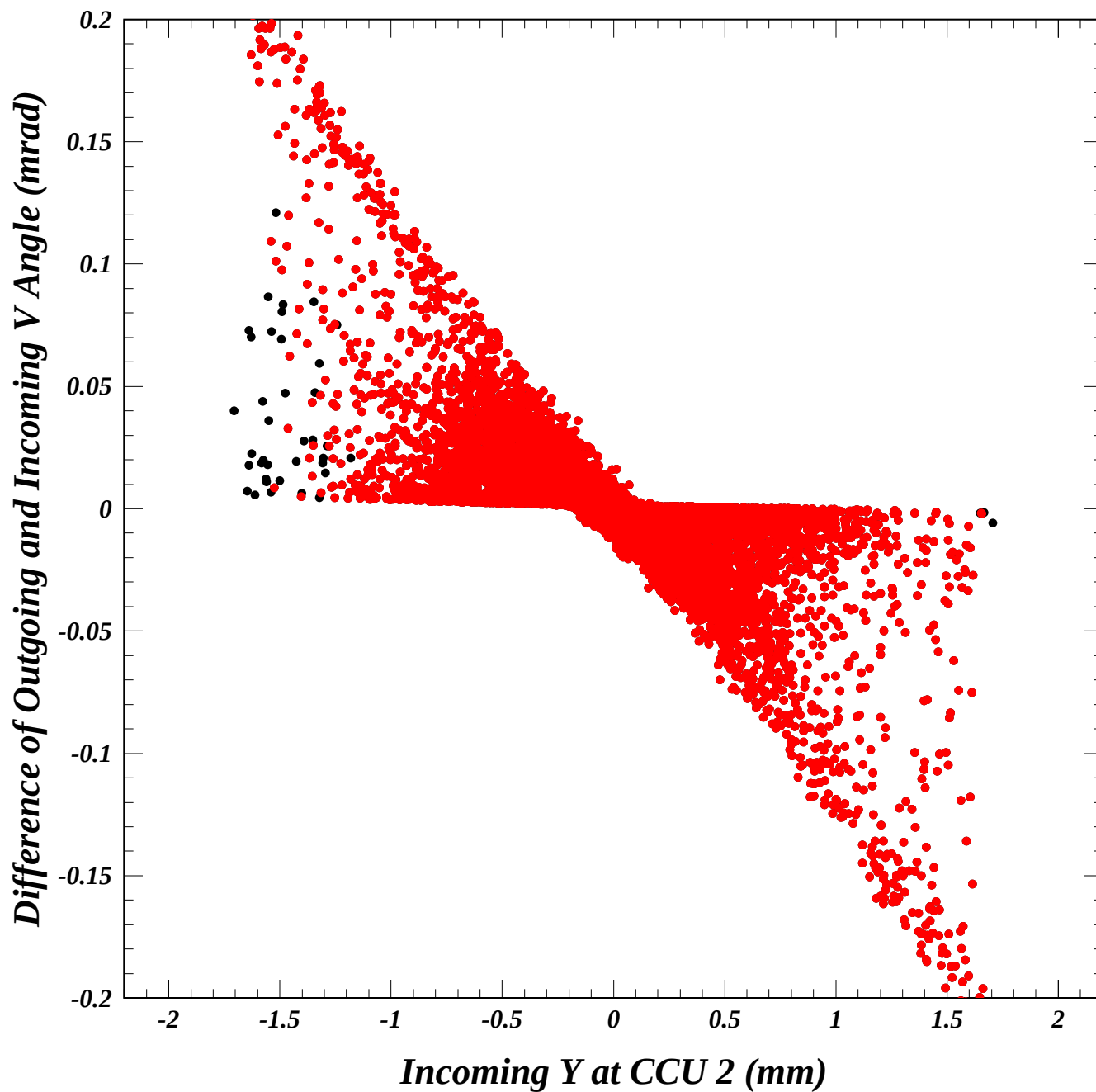
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



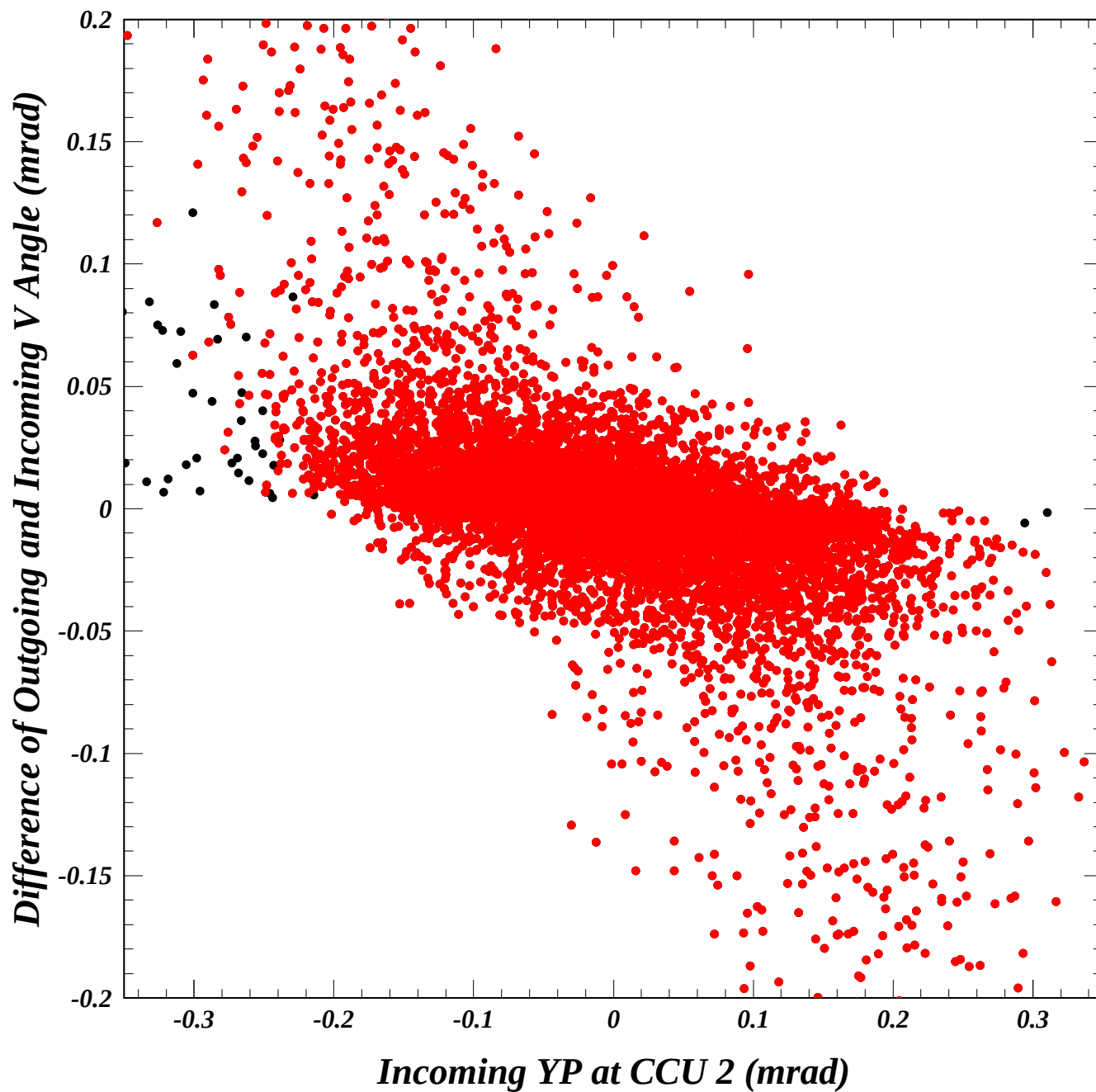
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



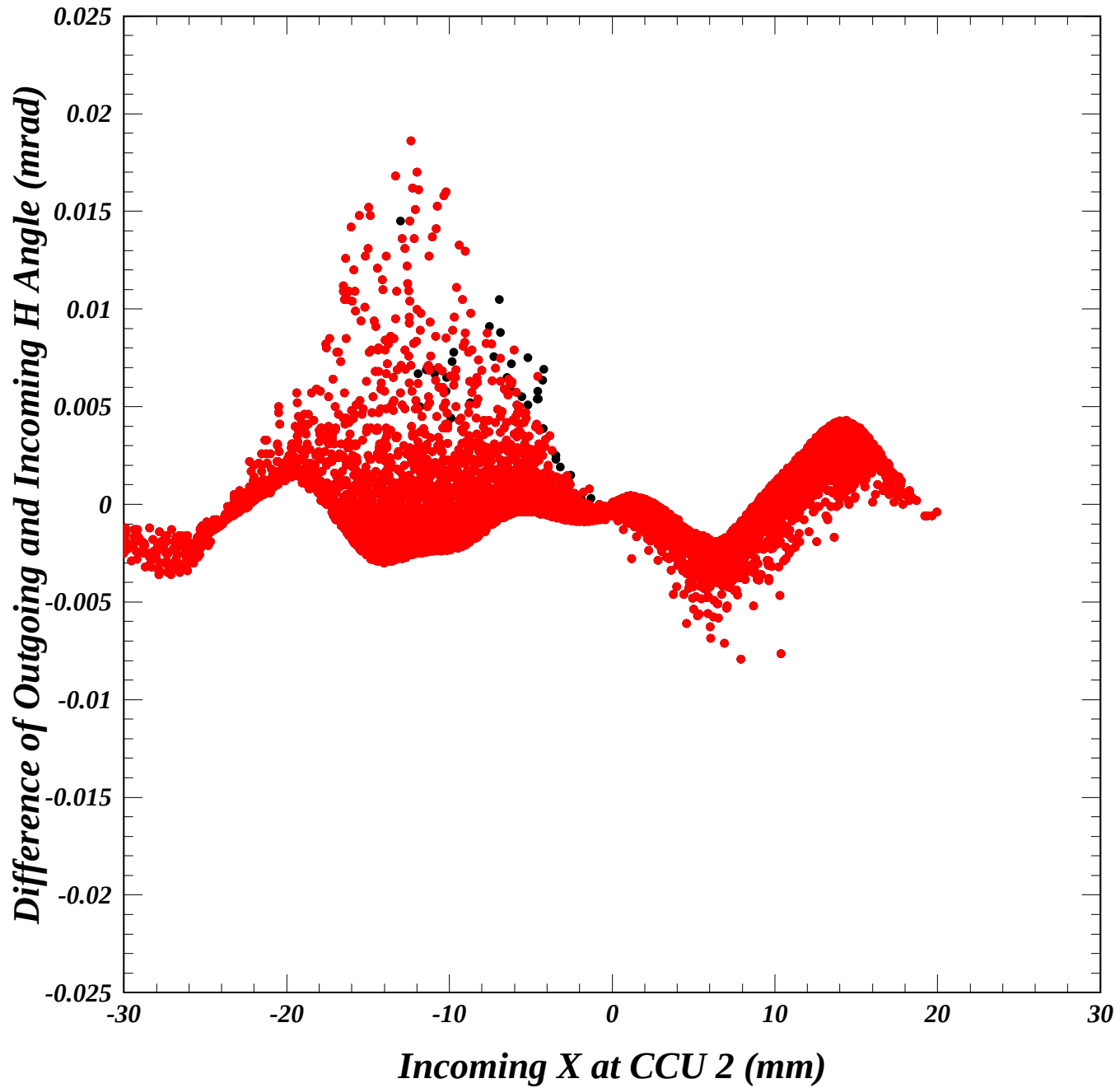
15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*



15/02/27 14.25

*c Pretzel Lattice 20150106 with Injection Energy Offset -0.5%: CCU Transfer 1*

