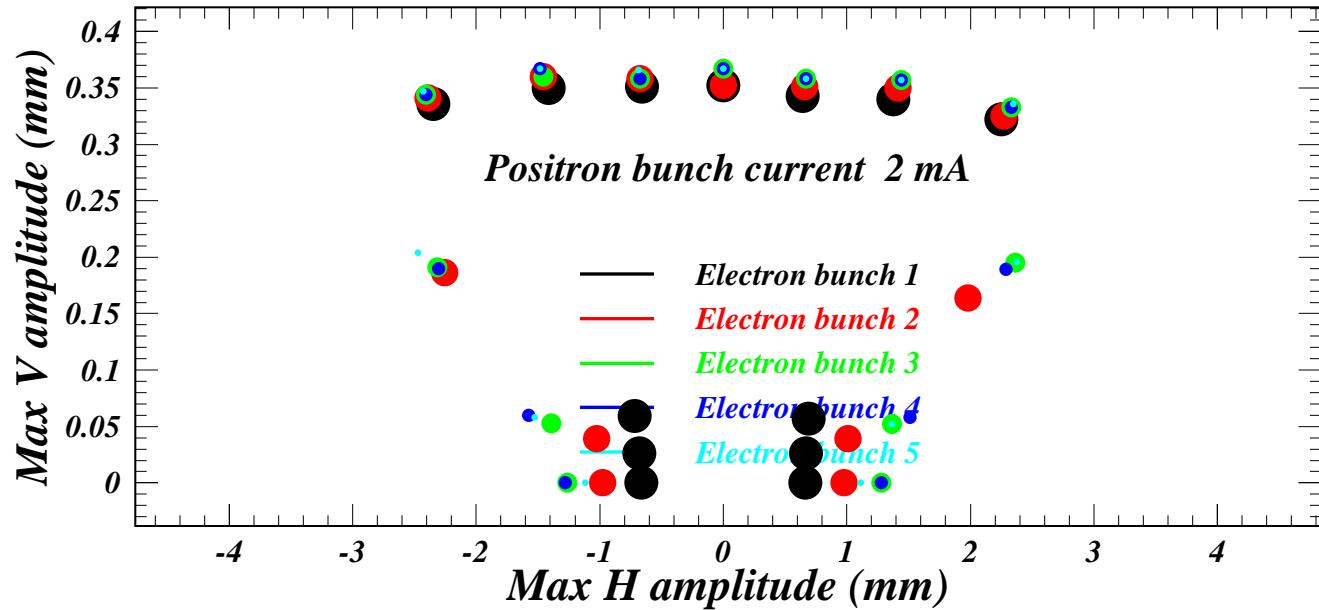
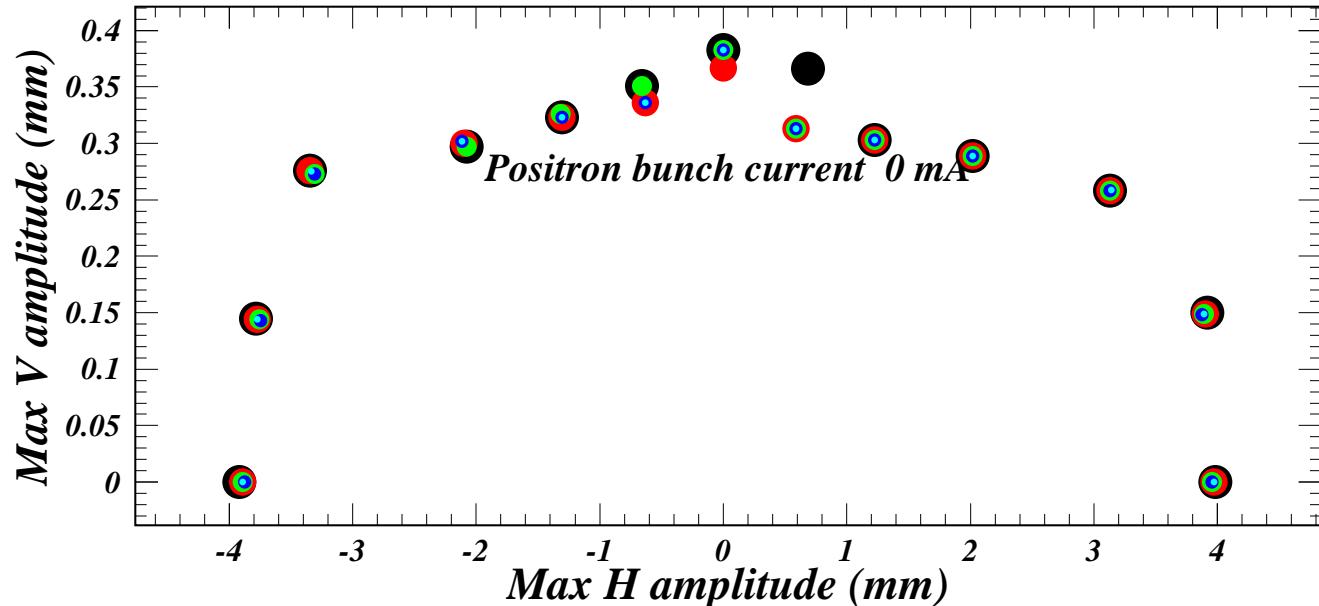


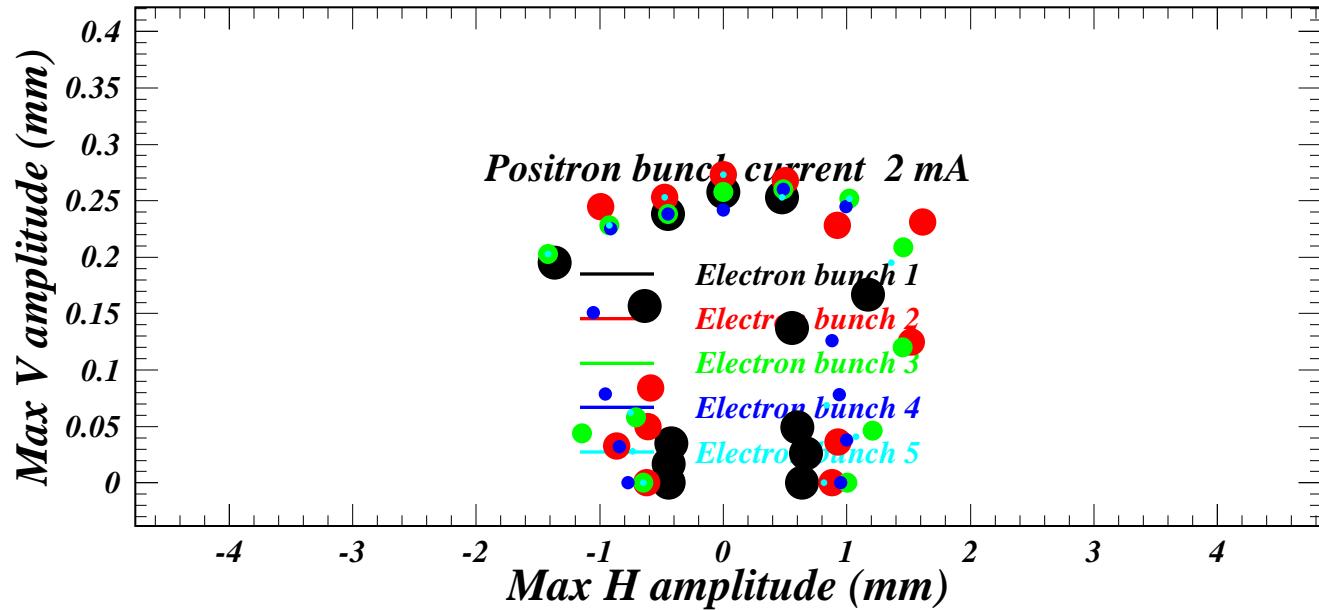
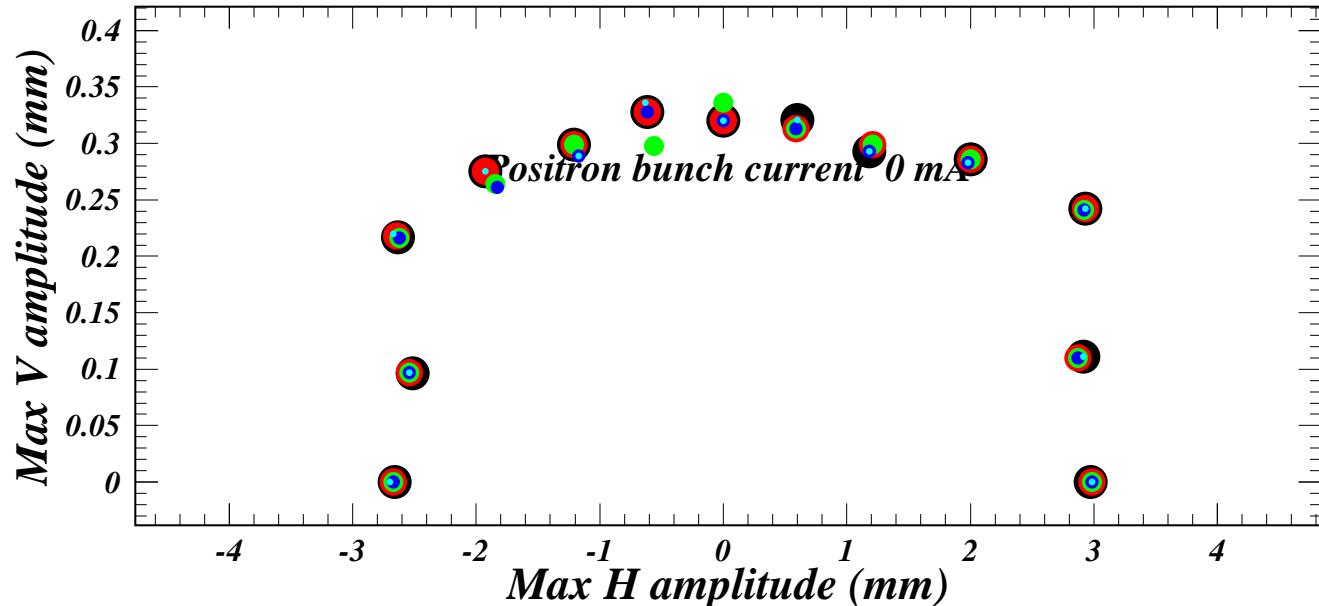
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Dynamic Aperture Calculations for Job 1623: Train 1 Energy offset -2E-05



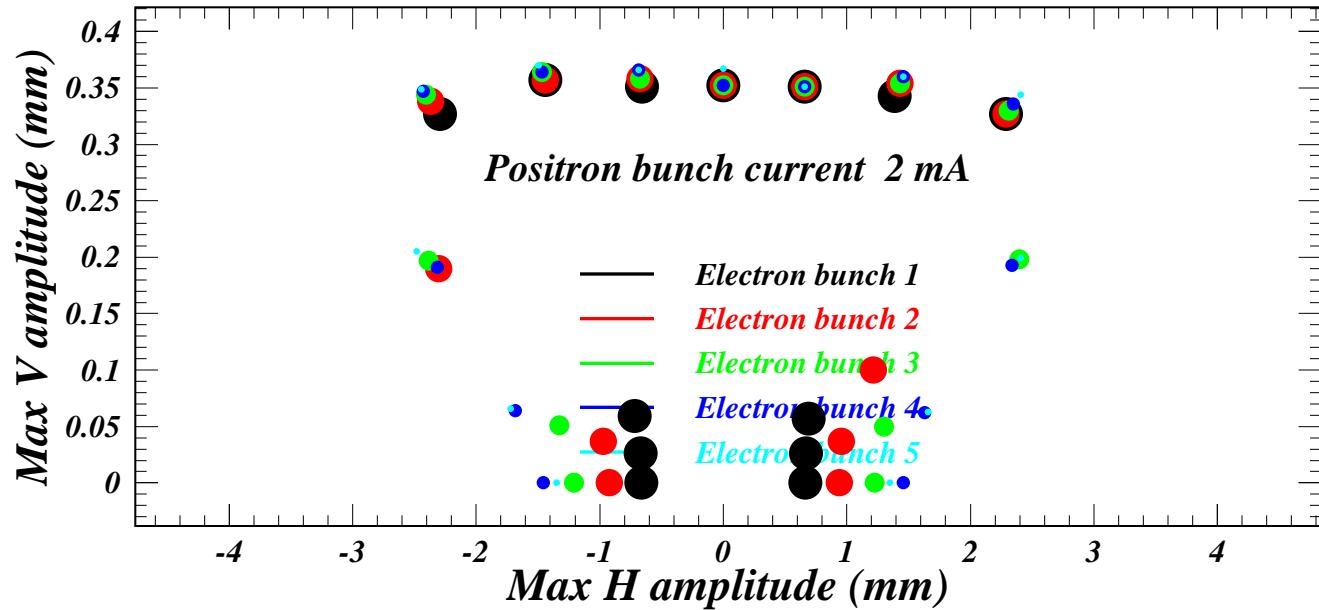
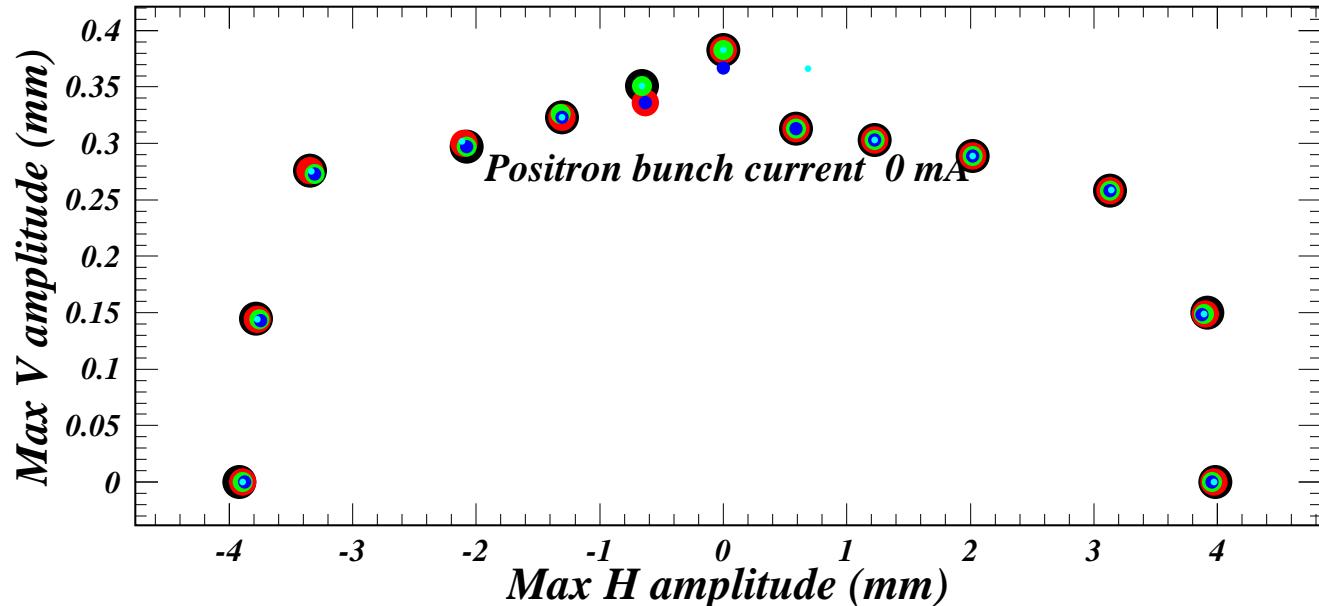
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Dynamic Aperture Calculations for Job 1623: Train 1 Energy offset 0.00304



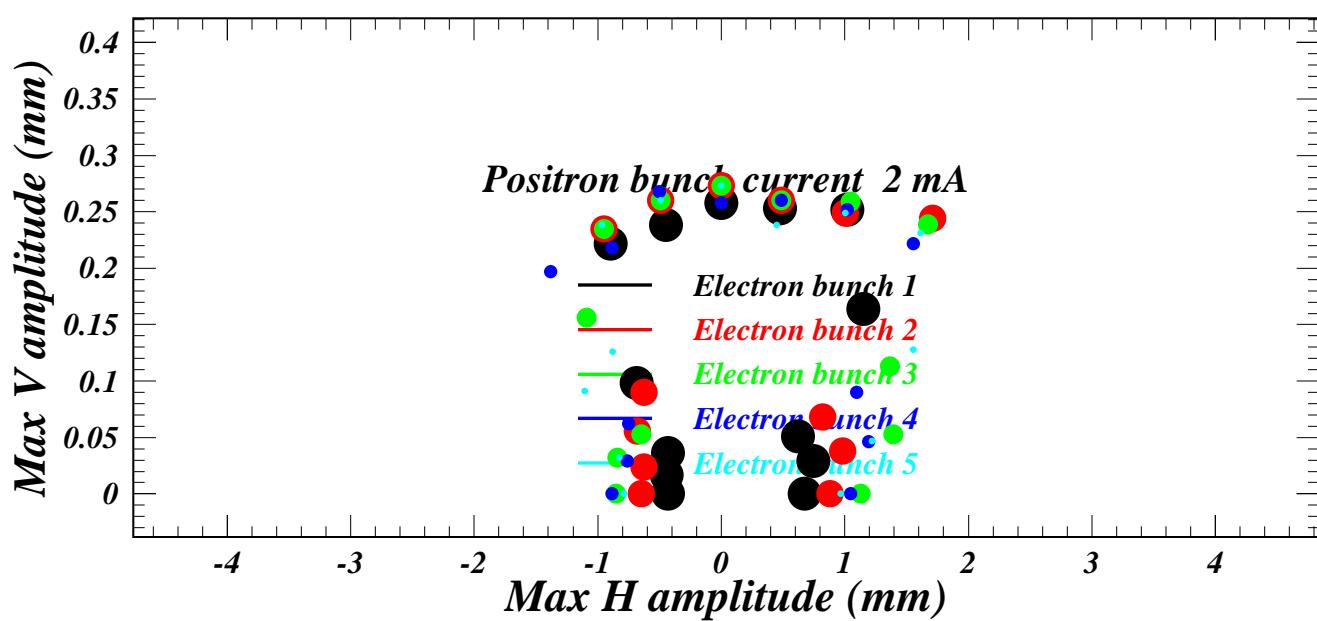
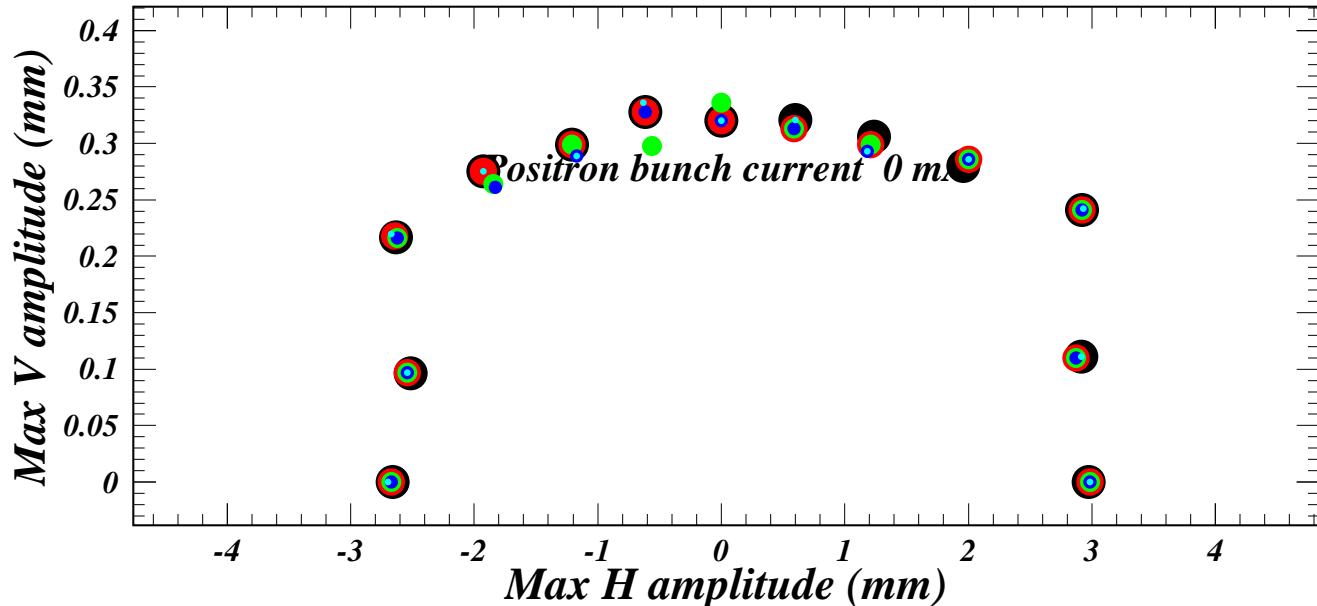
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Dynamic Aperture Calculations for Job 1623: Train 2 Energy offset -2E-05



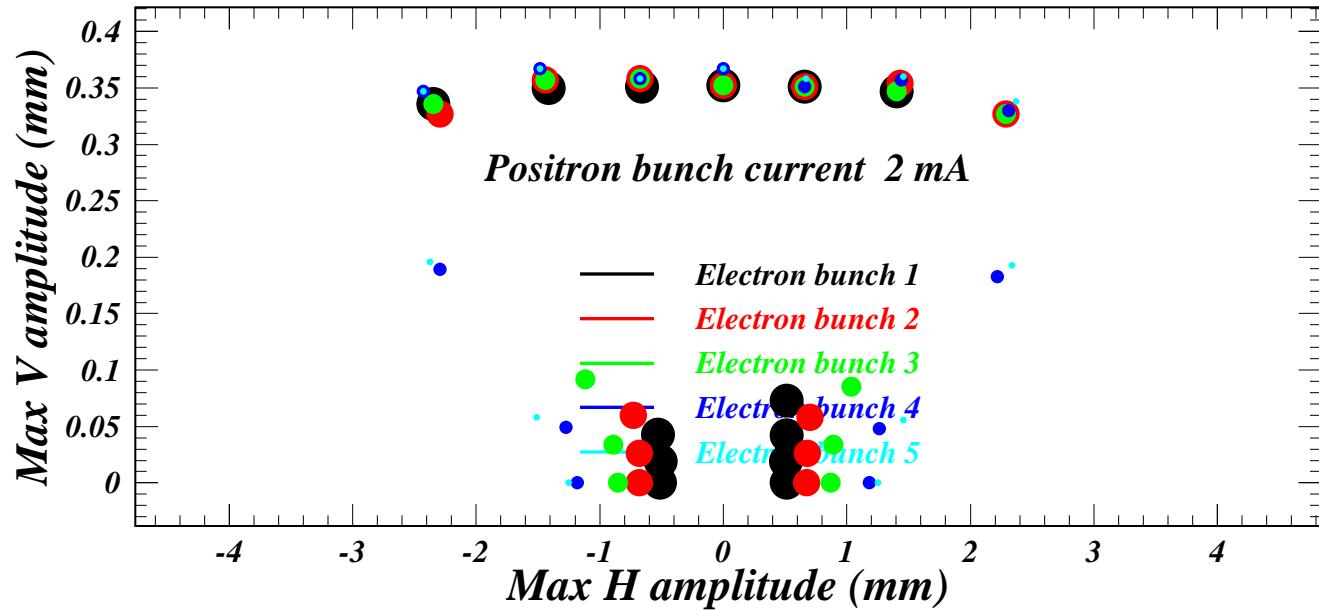
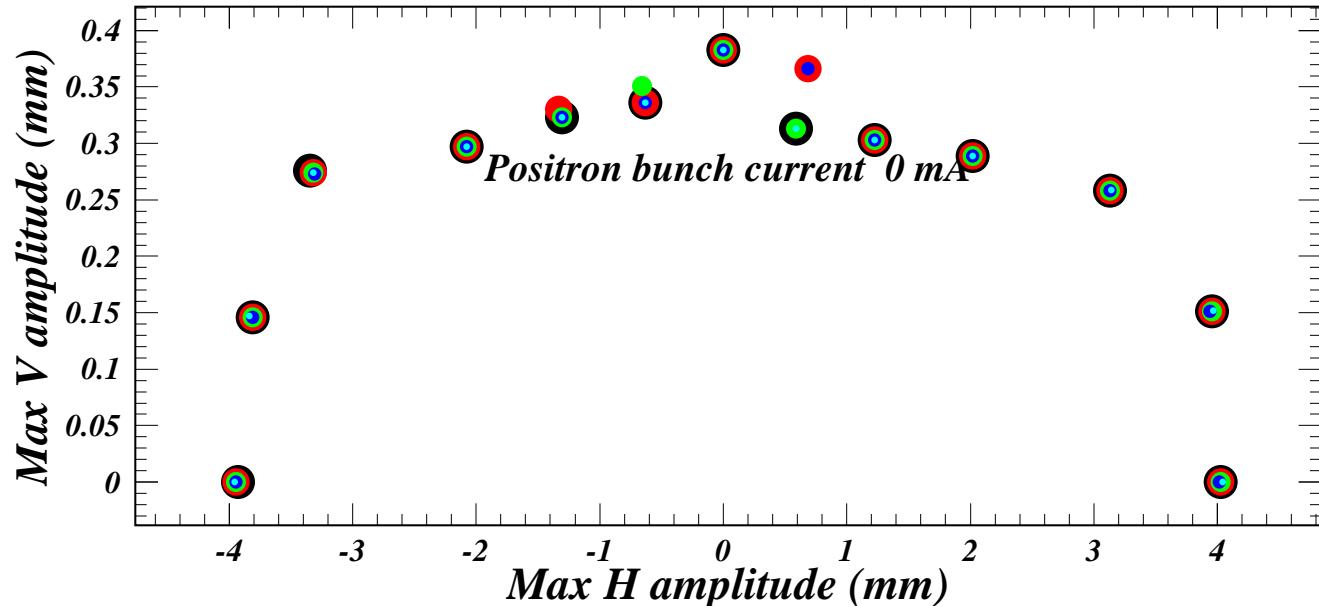
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Dynamic Aperture Calculations for Job 1623: Train 2 Energy offset 0.00304



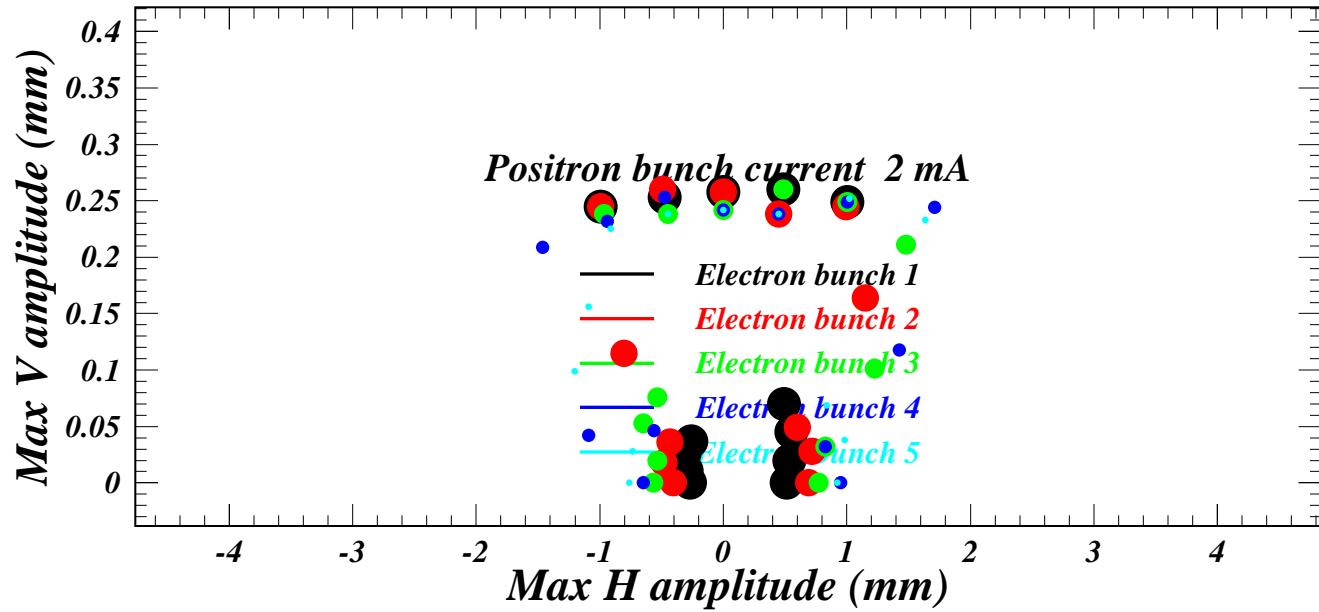
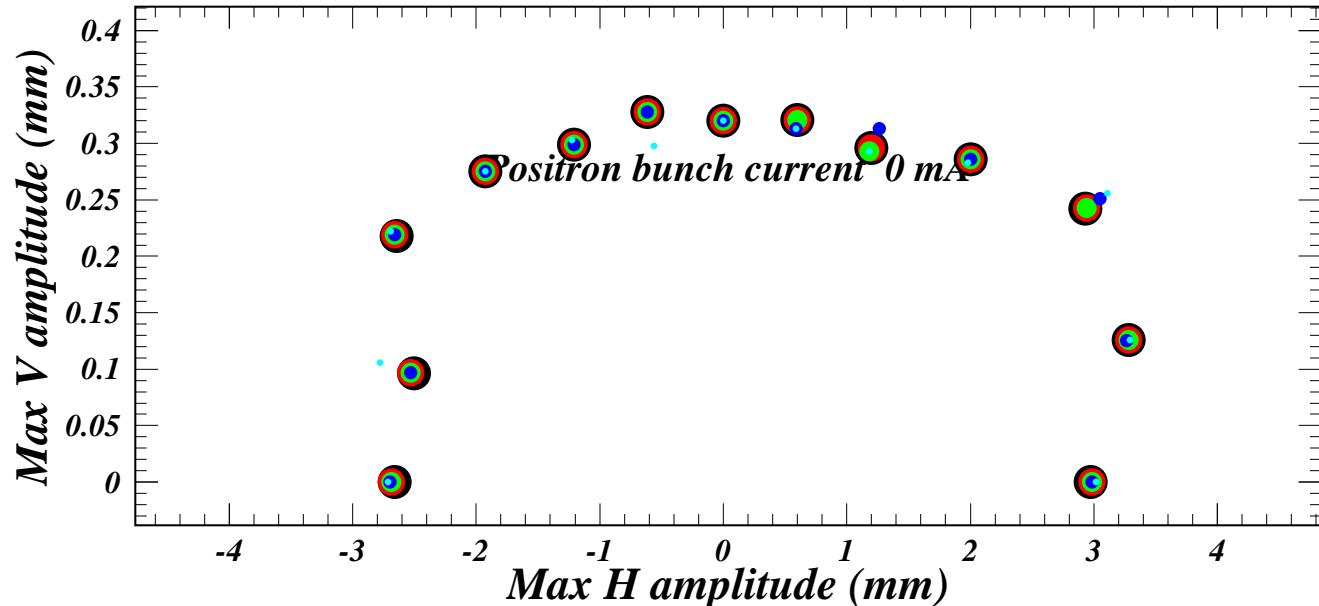
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Dynamic Aperture Calculations for Job 1623: Train 3 Energy offset -2E-05



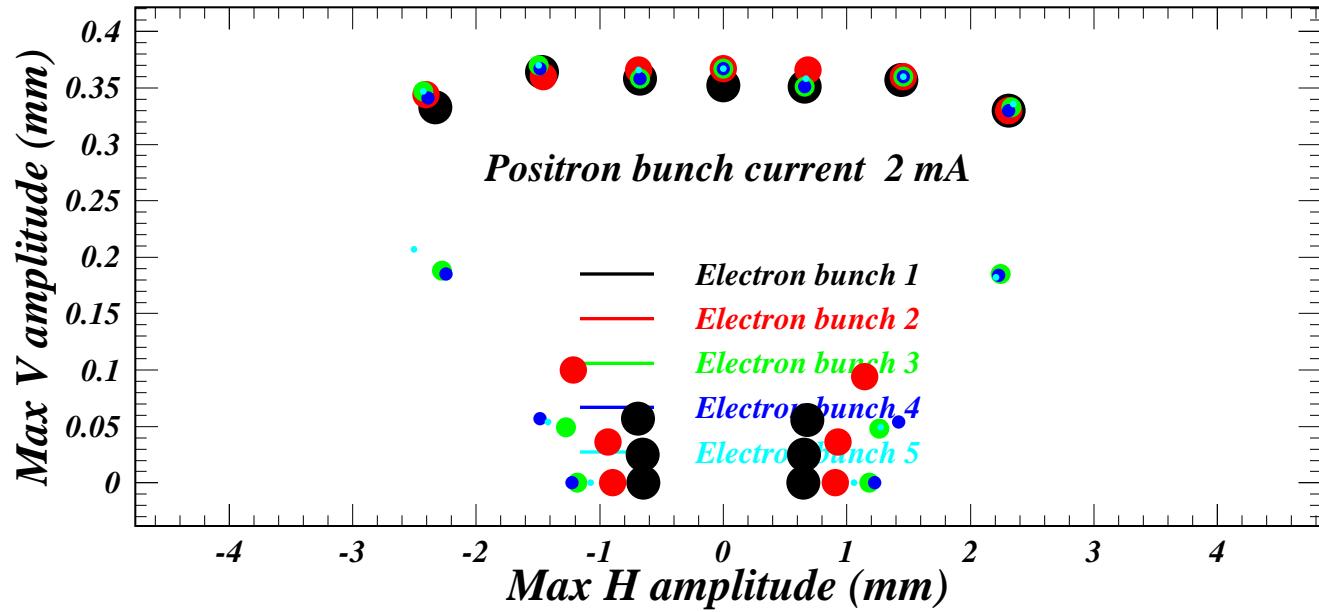
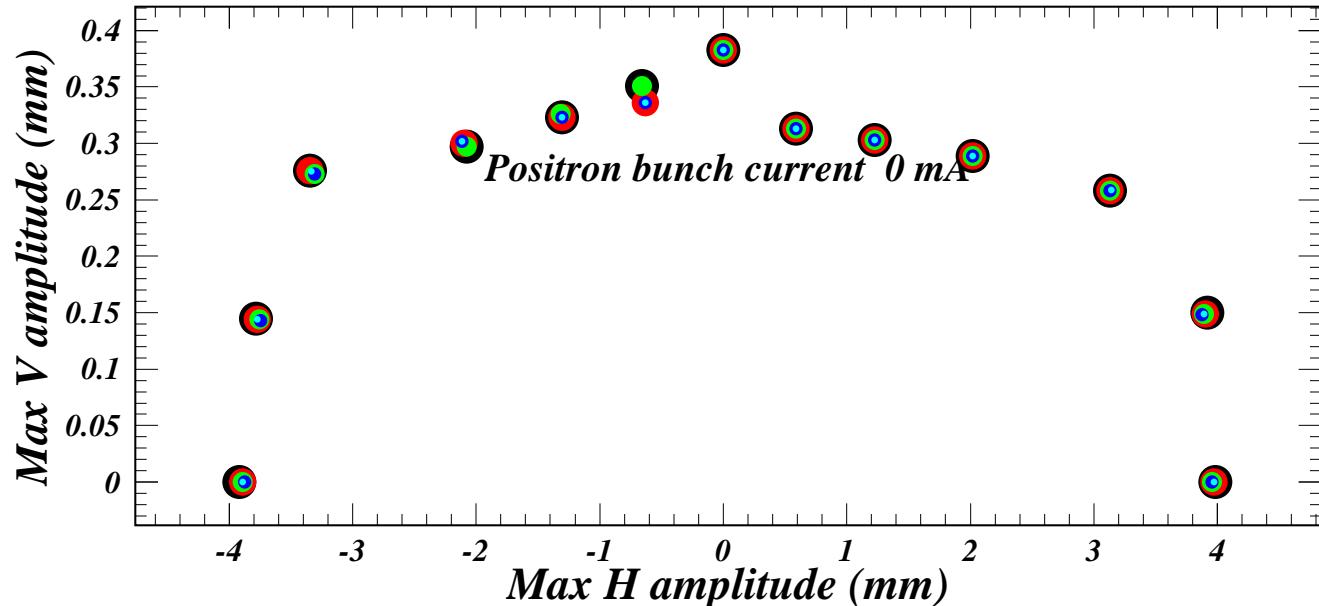
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Dynamic Aperture Calculations for Job 1623: Train 3 Energy offset 0.00304



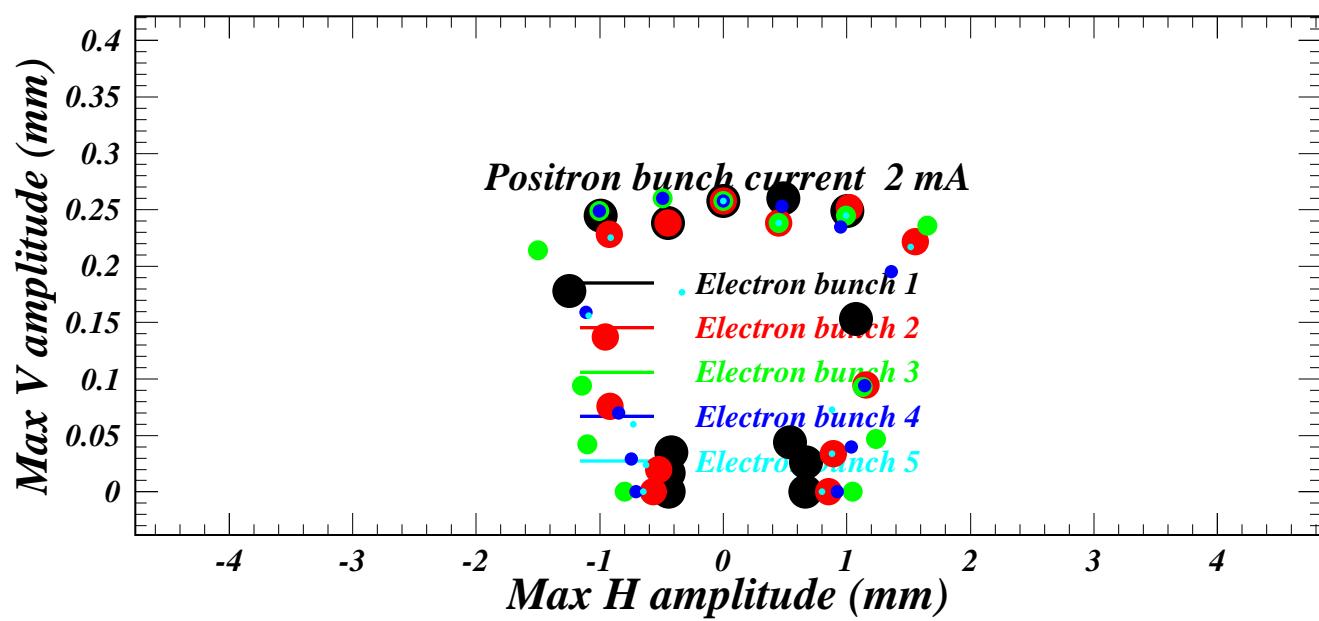
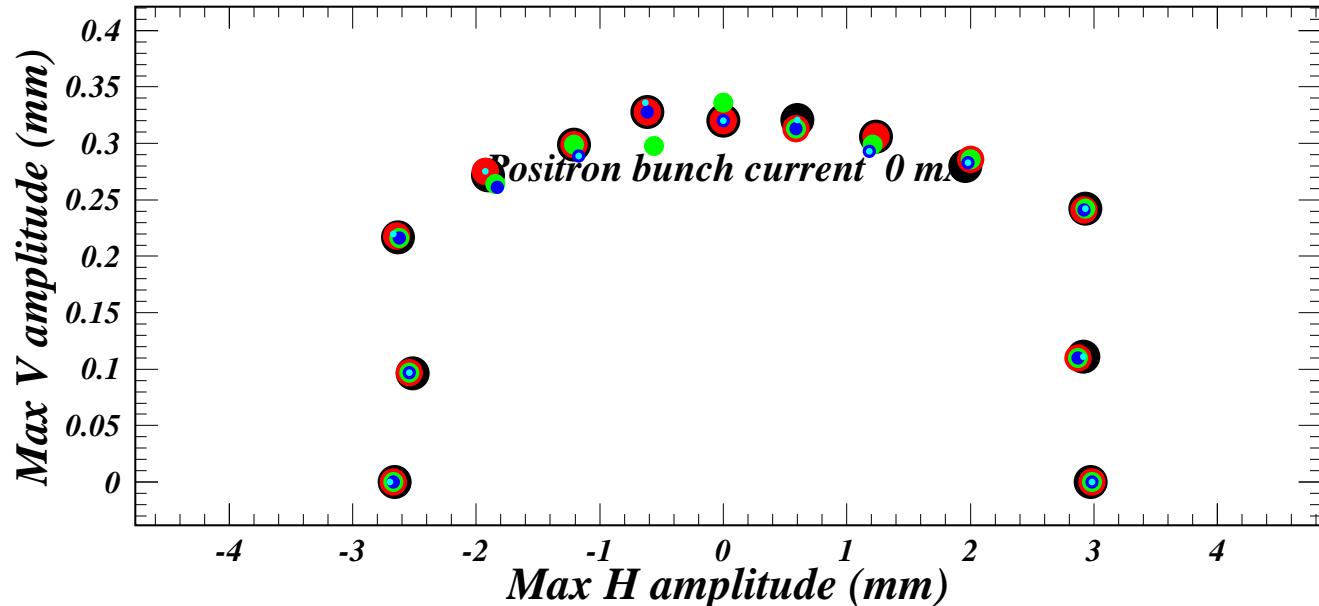
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Dynamic Aperture Calculations for Job 1623: Train 4 Energy offset -2E-05



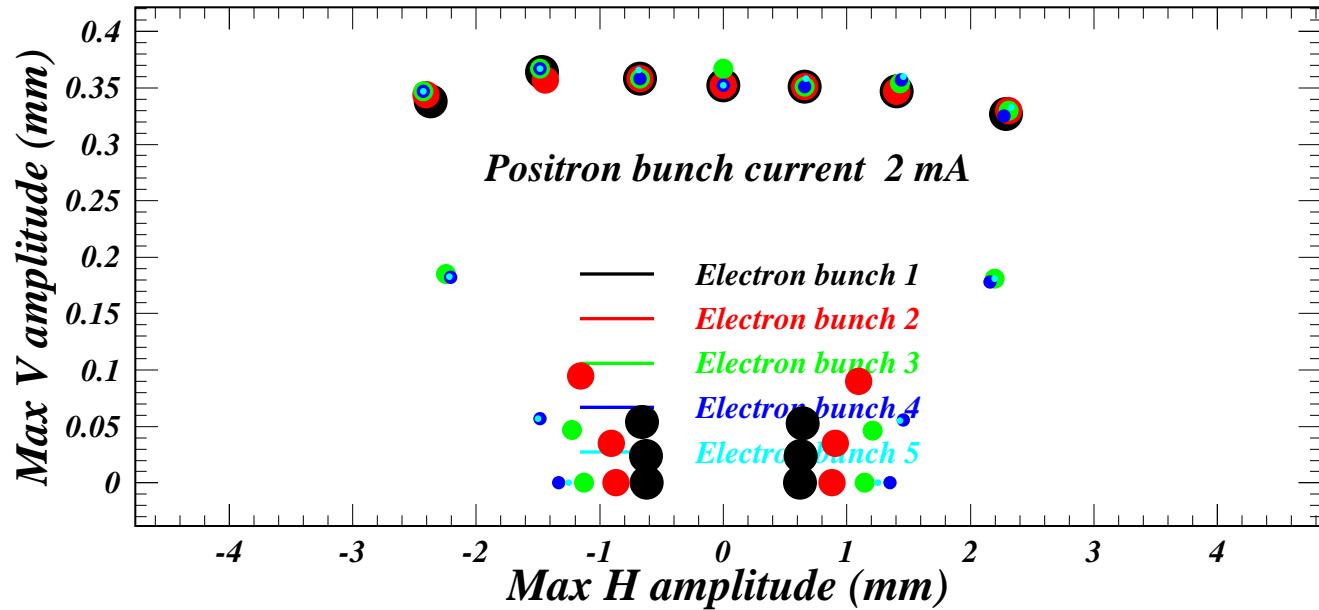
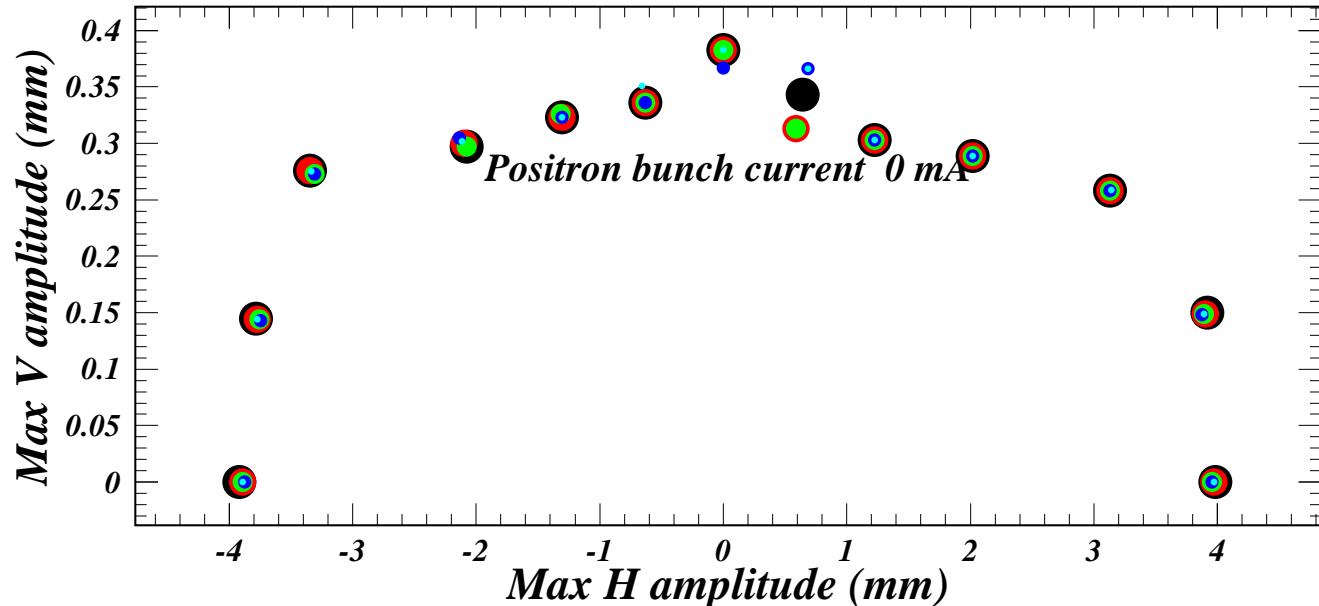
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Dynamic Aperture Calculations for Job 1623: Train 4 Energy offset 0.00304



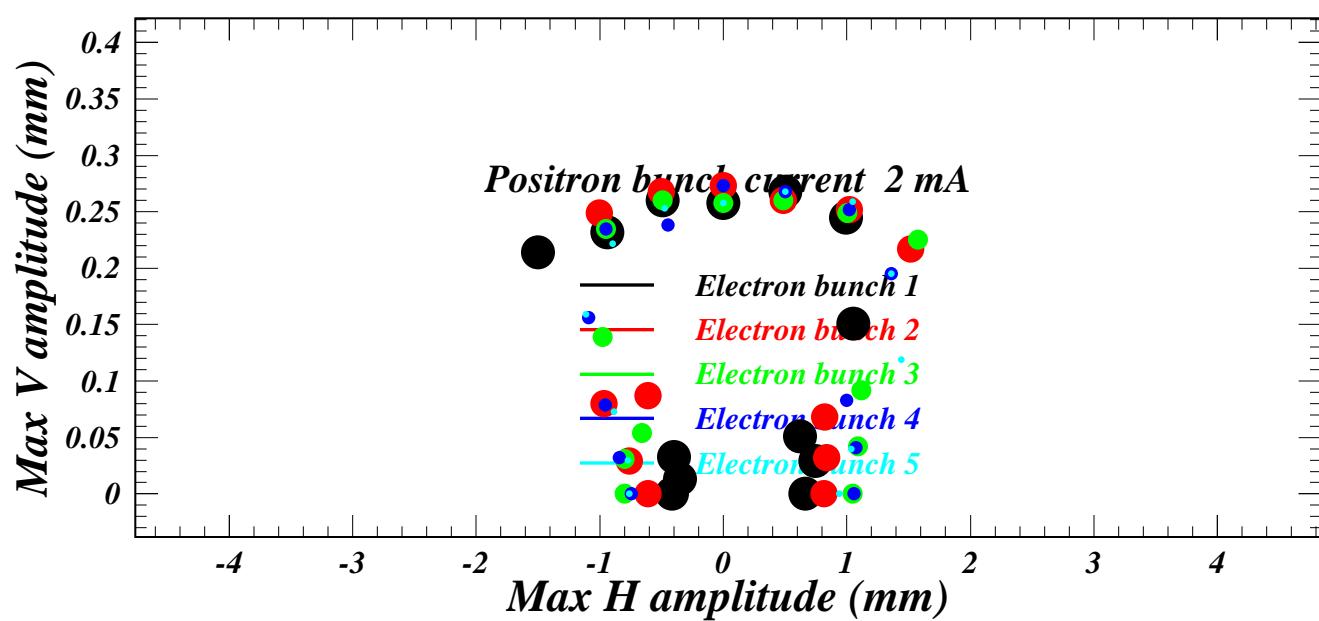
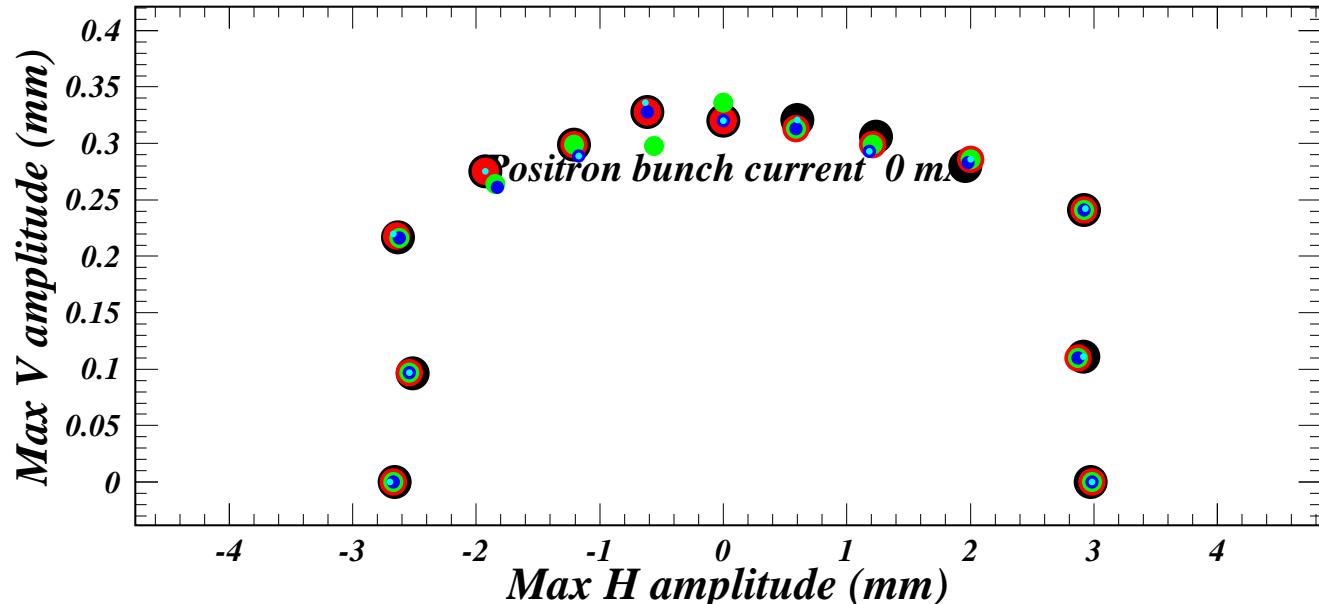
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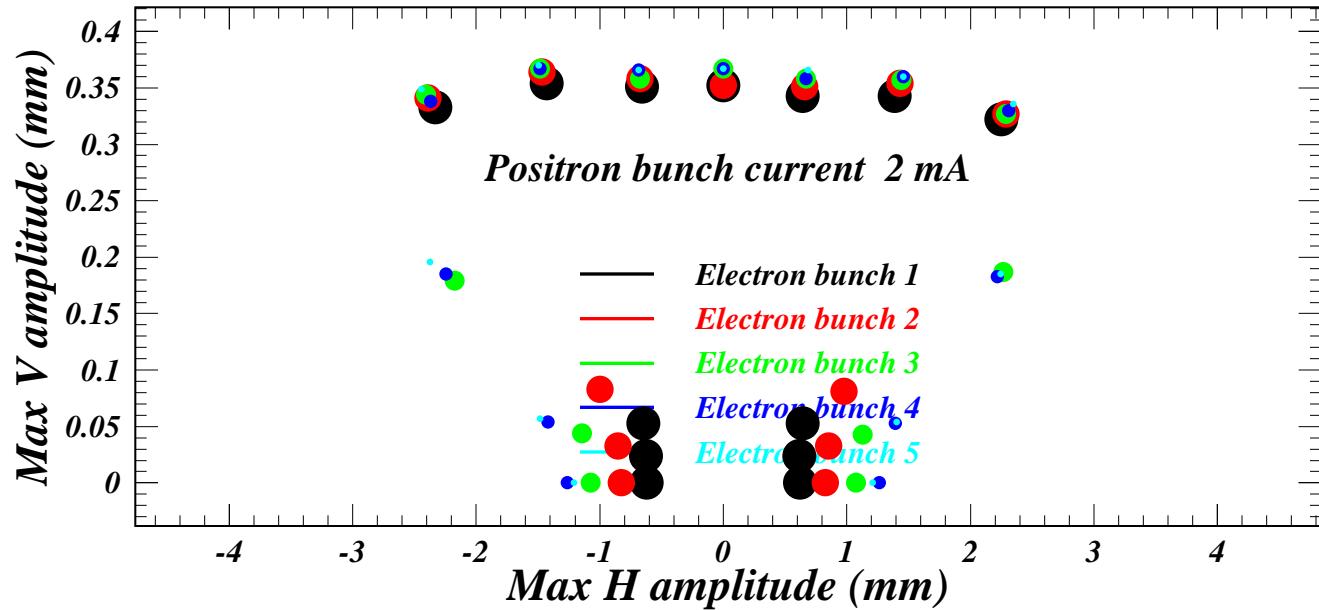
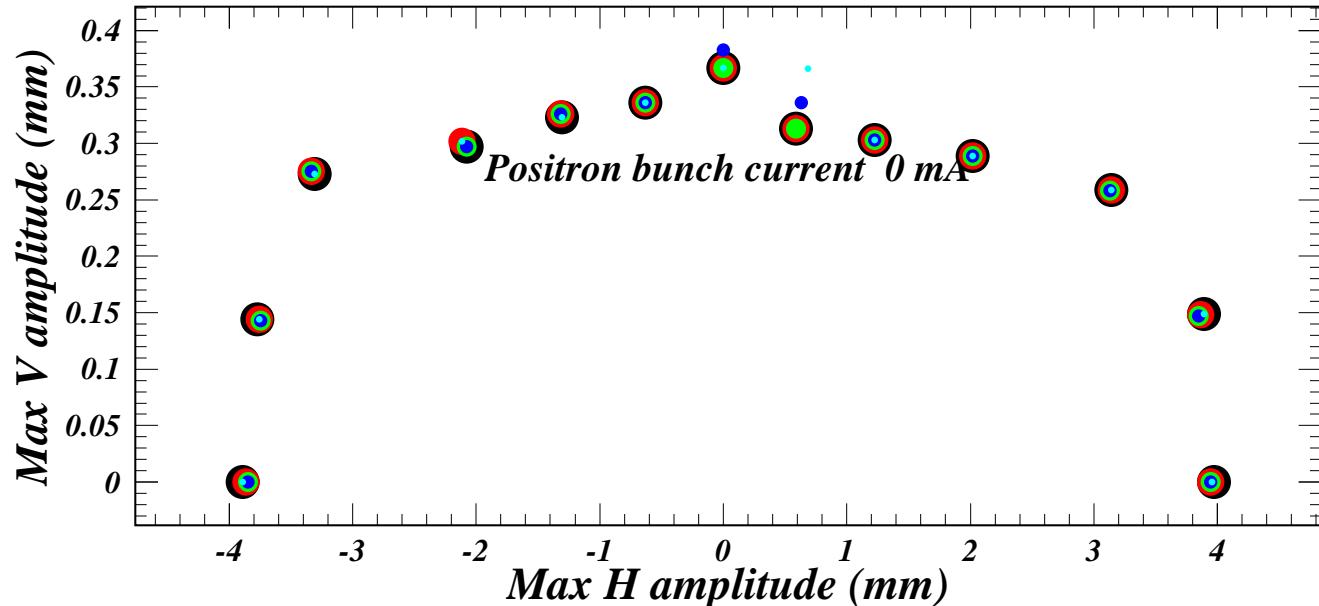
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Dynamic Aperture Calculations for Job 1623: Train 5 Energy offset 0.00304



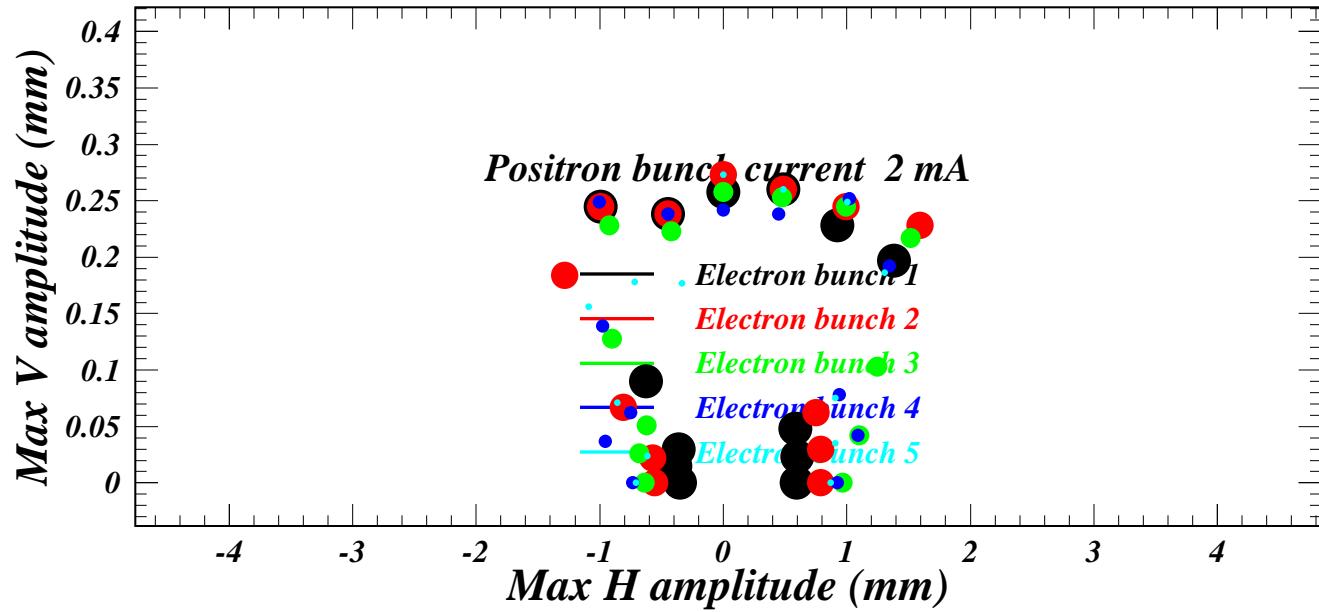
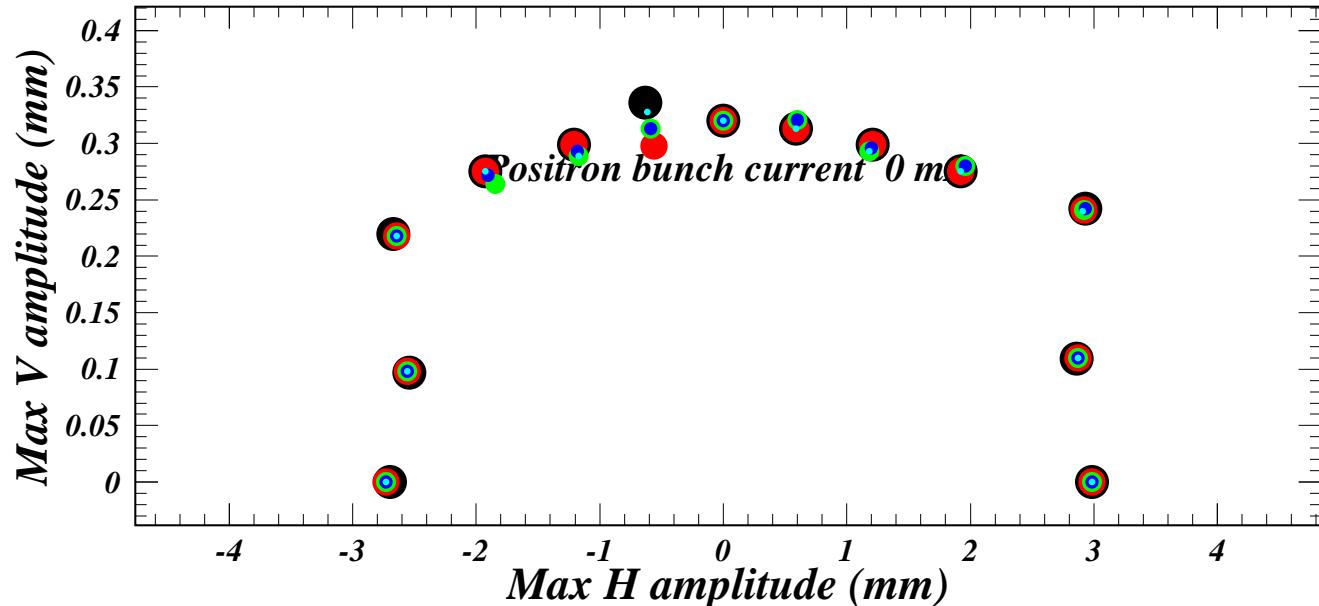
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Dynamic Aperture Calculations for Job 1623: Train 6 Energy offset -2E-05



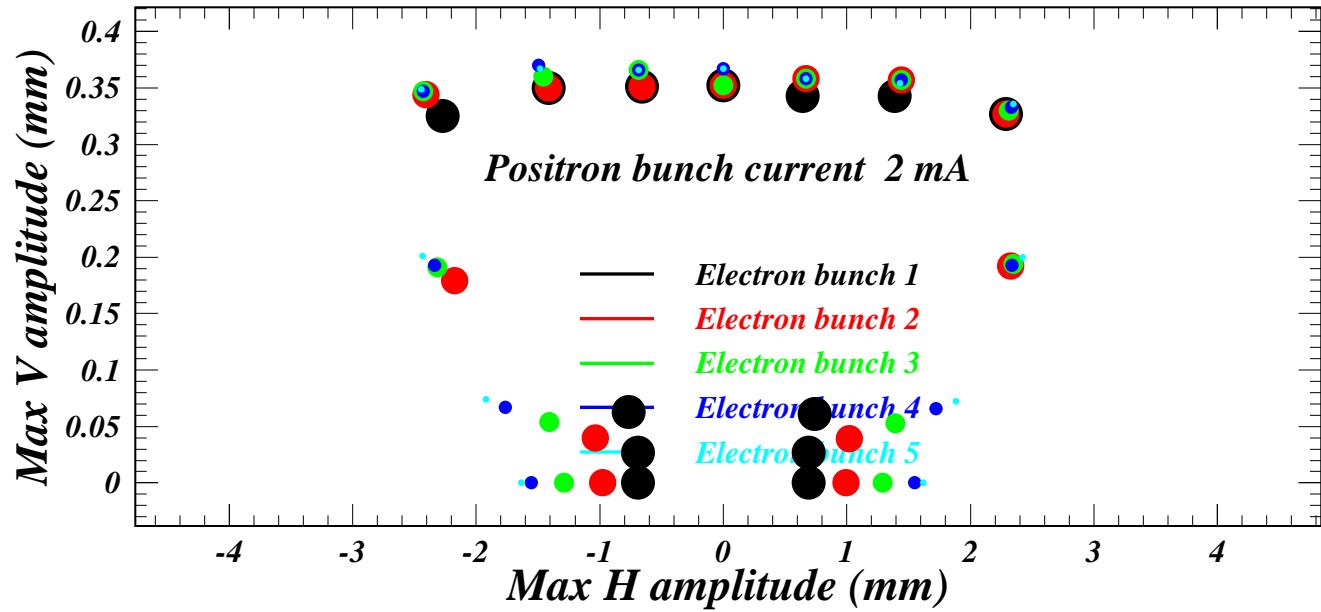
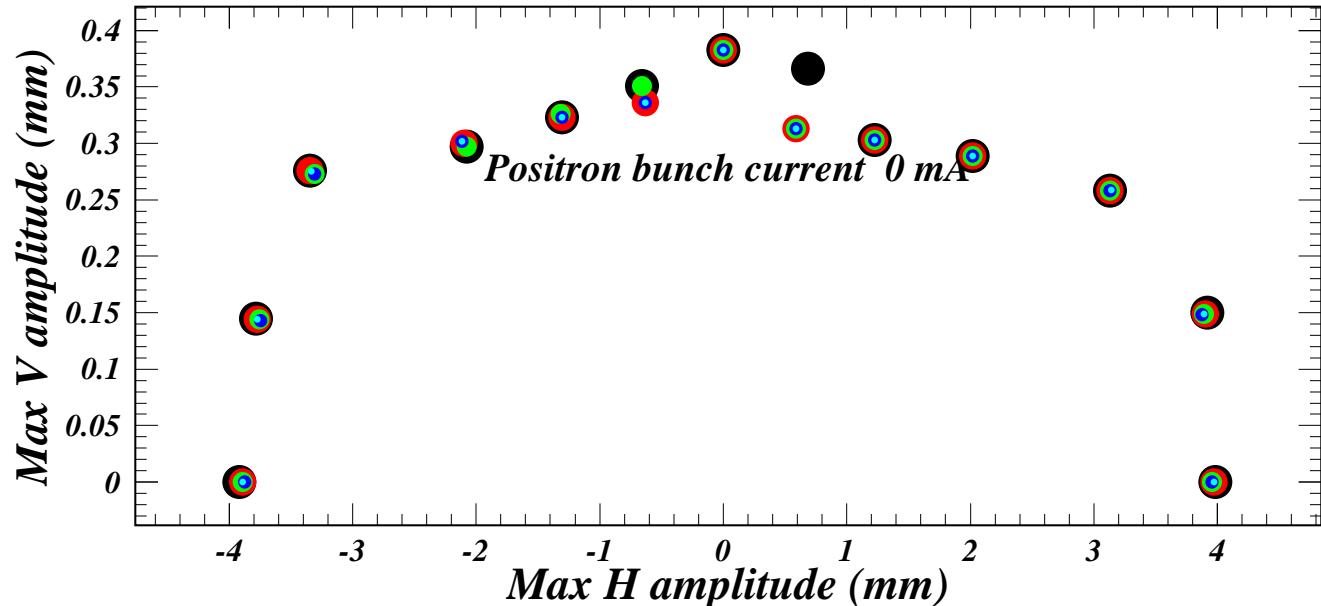
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Dynamic Aperture Calculations for Job 1623: Train 6 Energy offset 0.00304



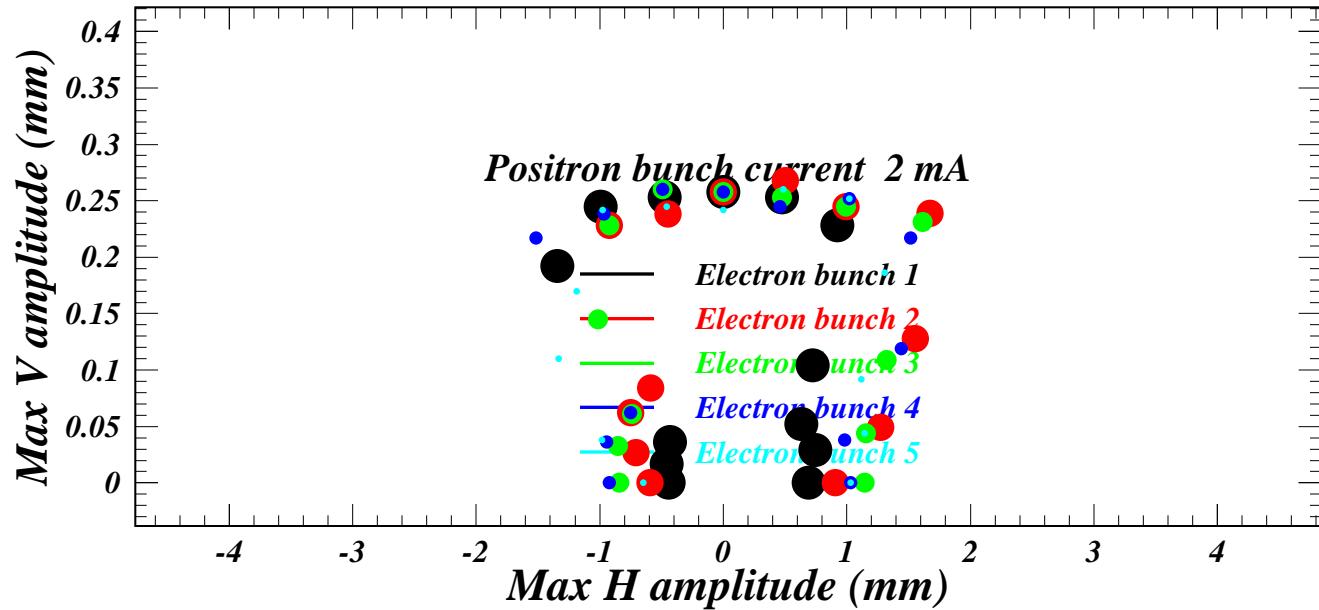
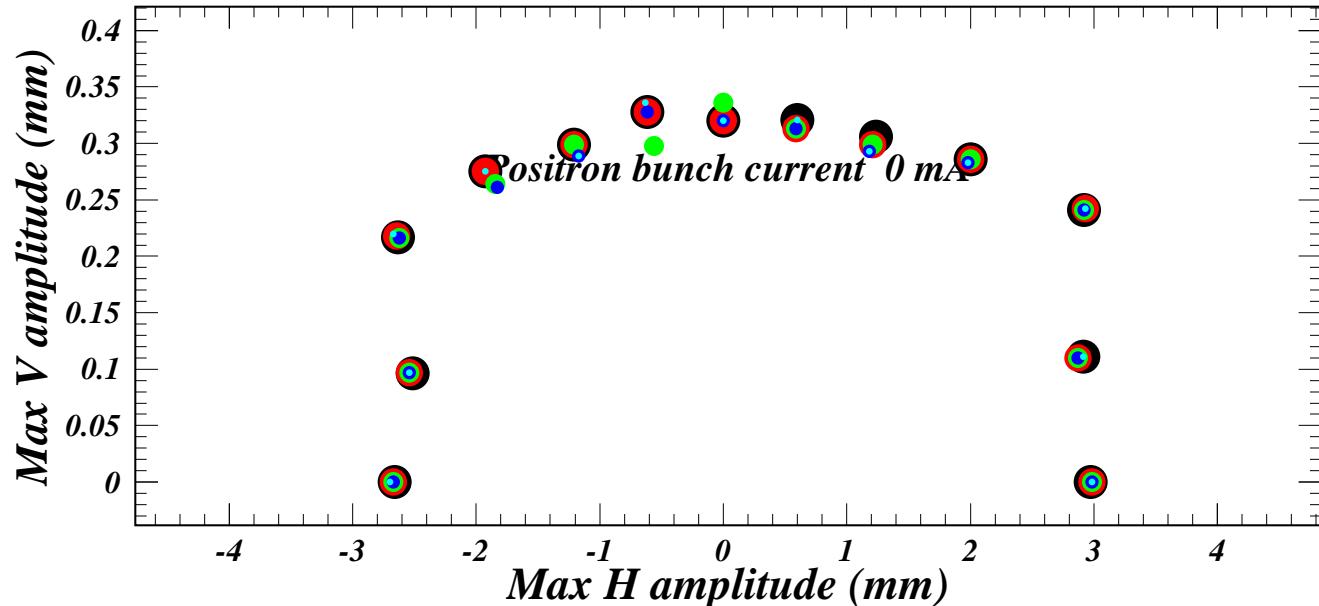
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Dynamic Aperture Calculations for Job 1623: Train 7 Energy offset -2E-05



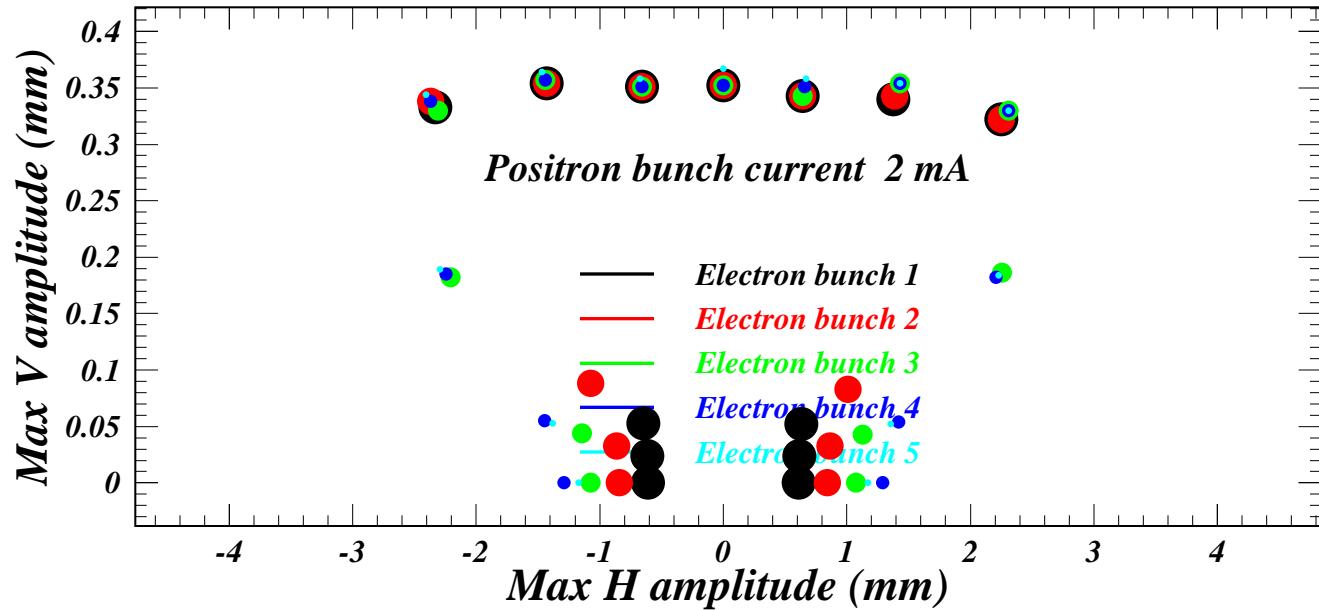
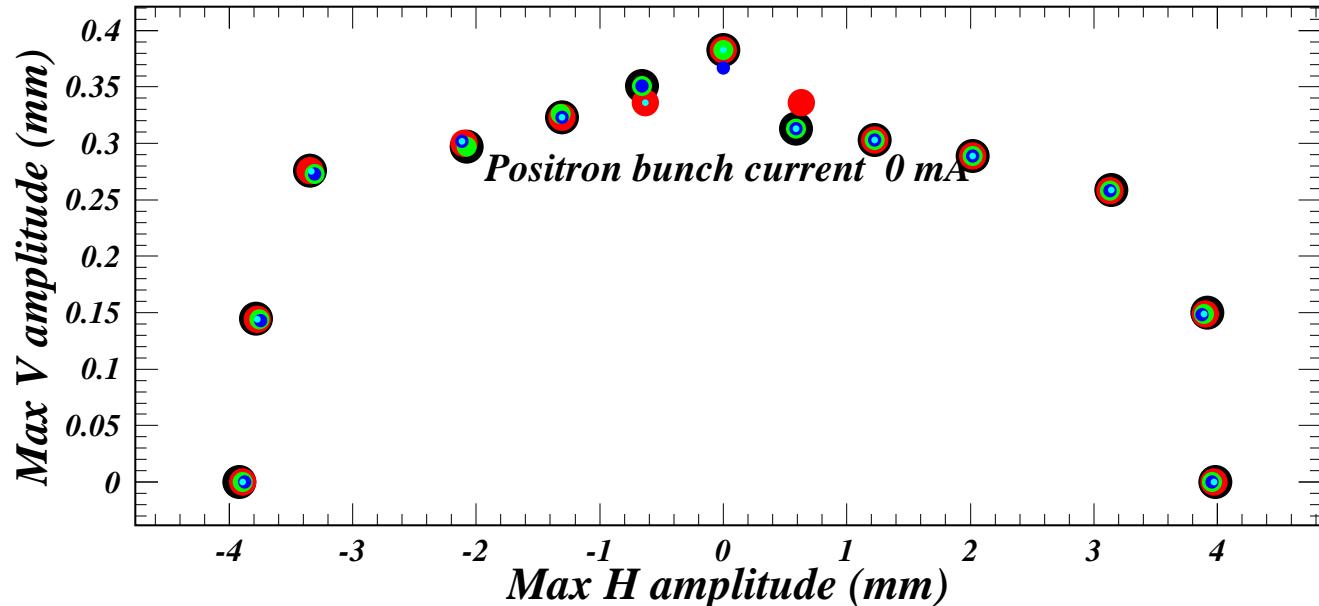
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Dynamic Aperture Calculations for Job 1623: Train 7 Energy offset 0.00304



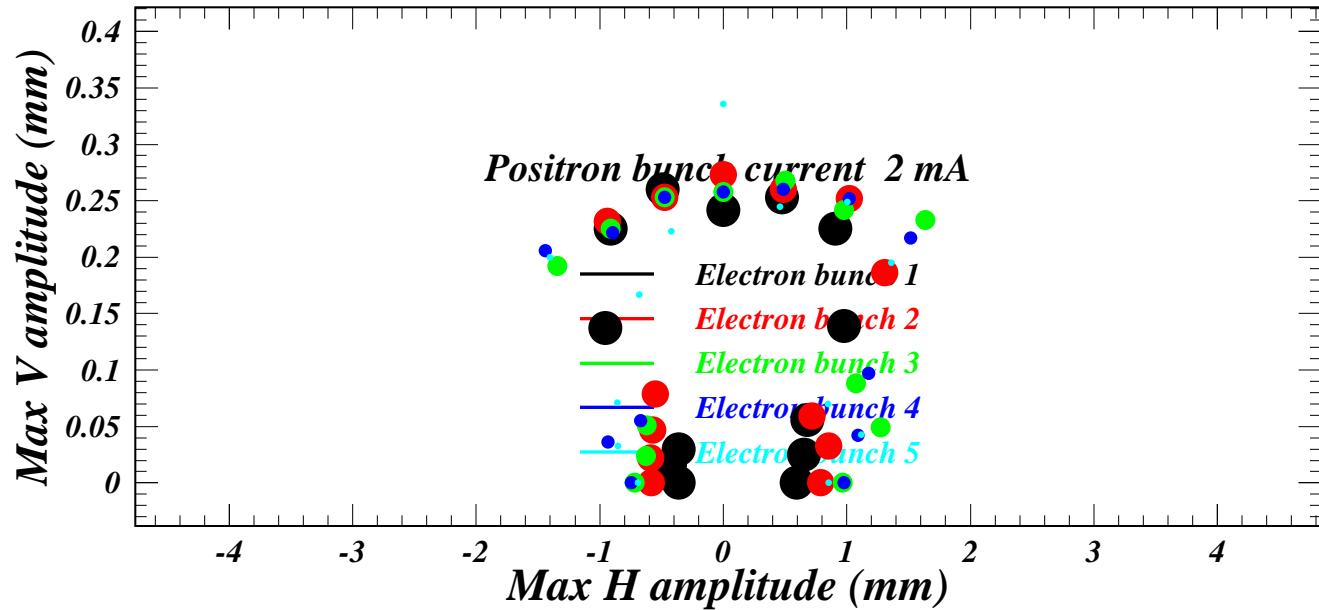
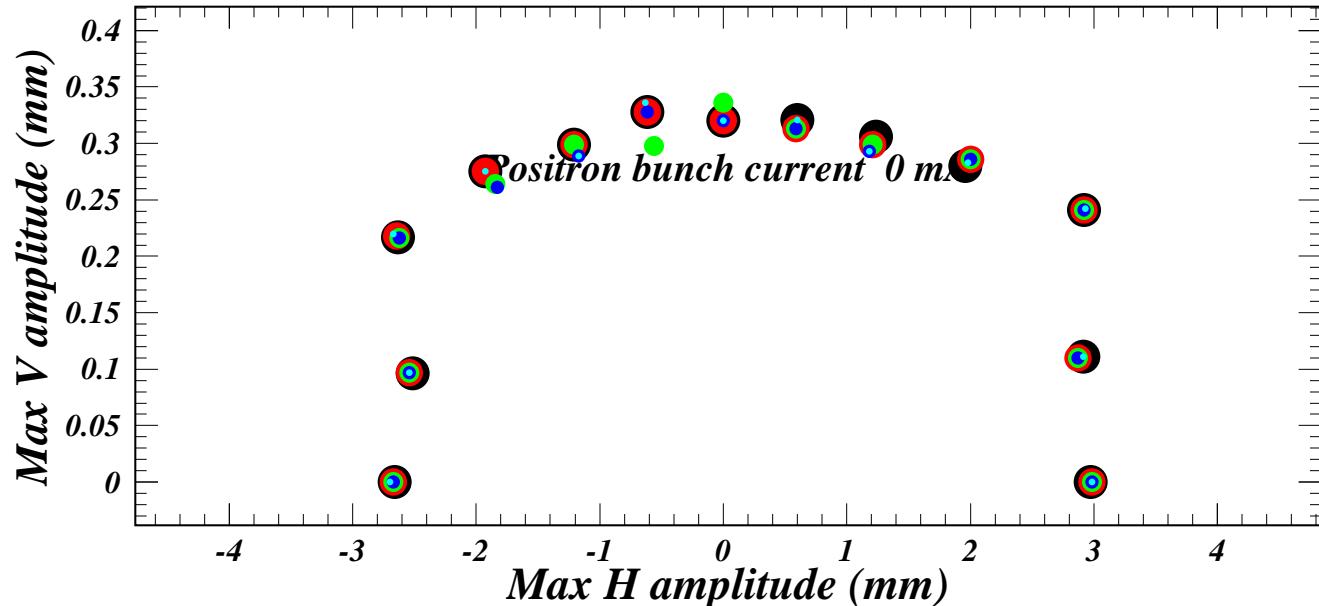
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Dynamic Aperture Calculations for Job 1623: Train 8 Energy offset -2E-05



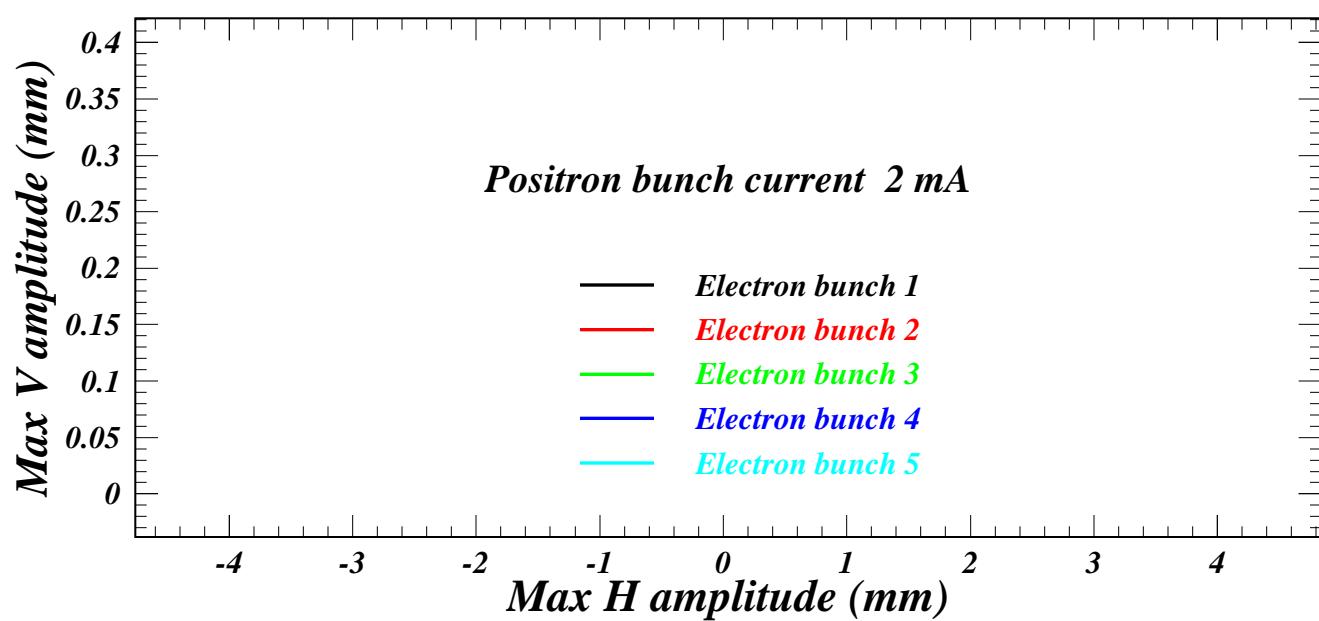
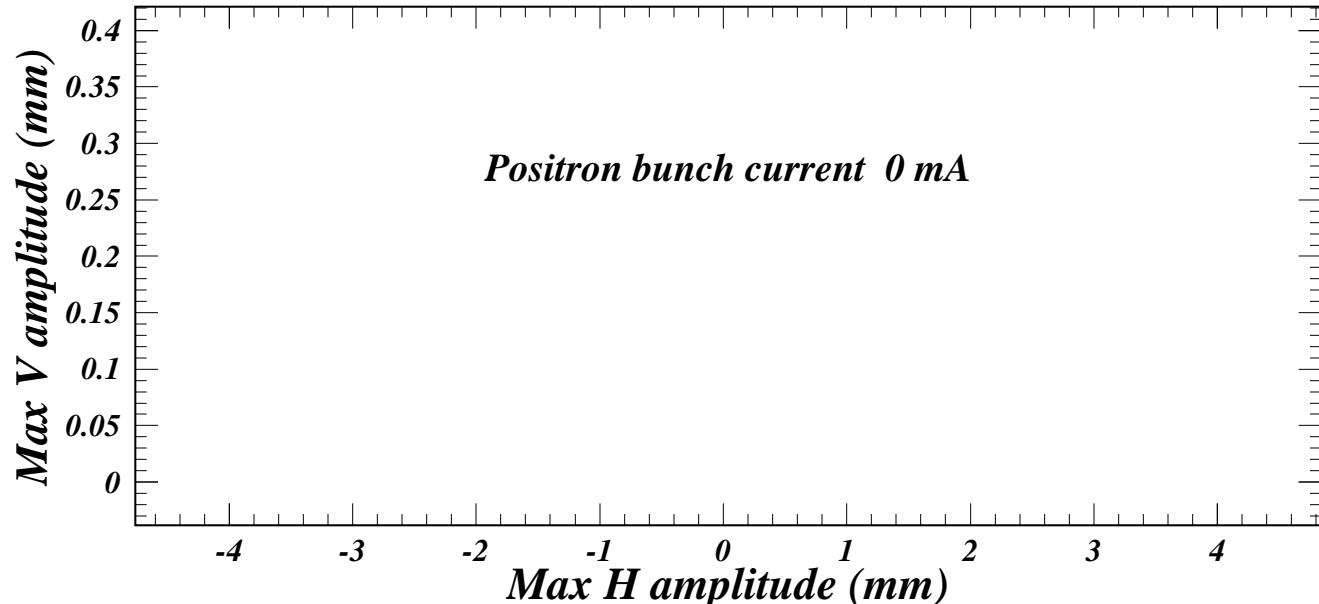
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Dynamic Aperture Calculations for Job 1623: Train 8 Energy offset 0.00304



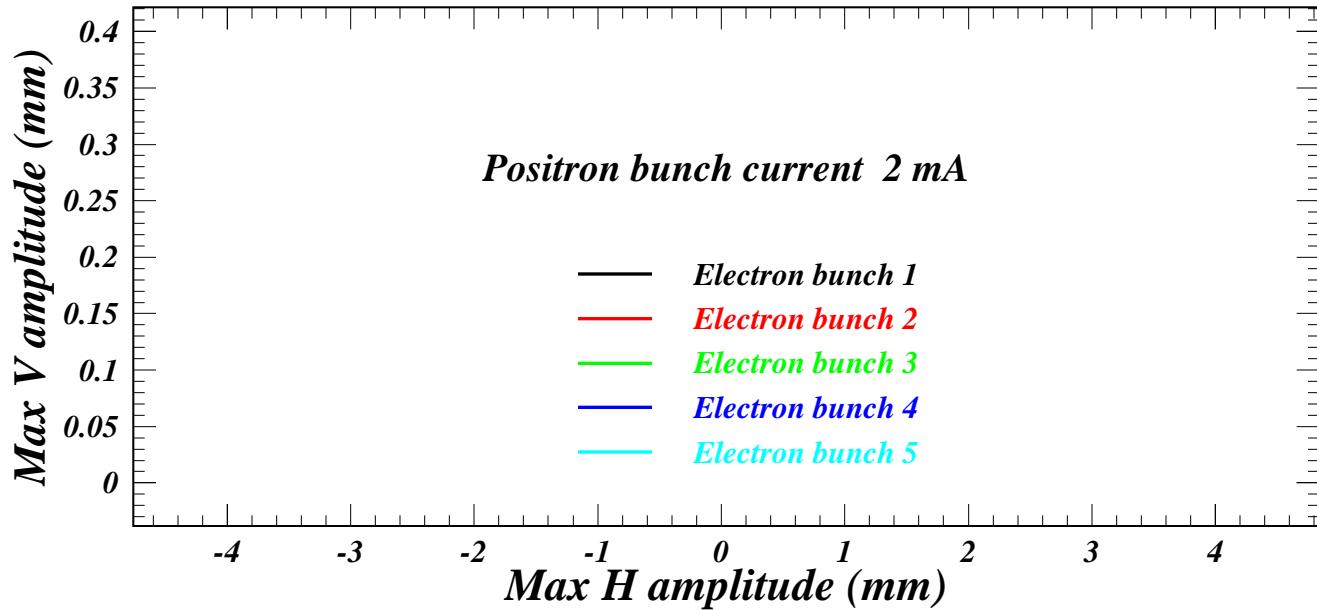
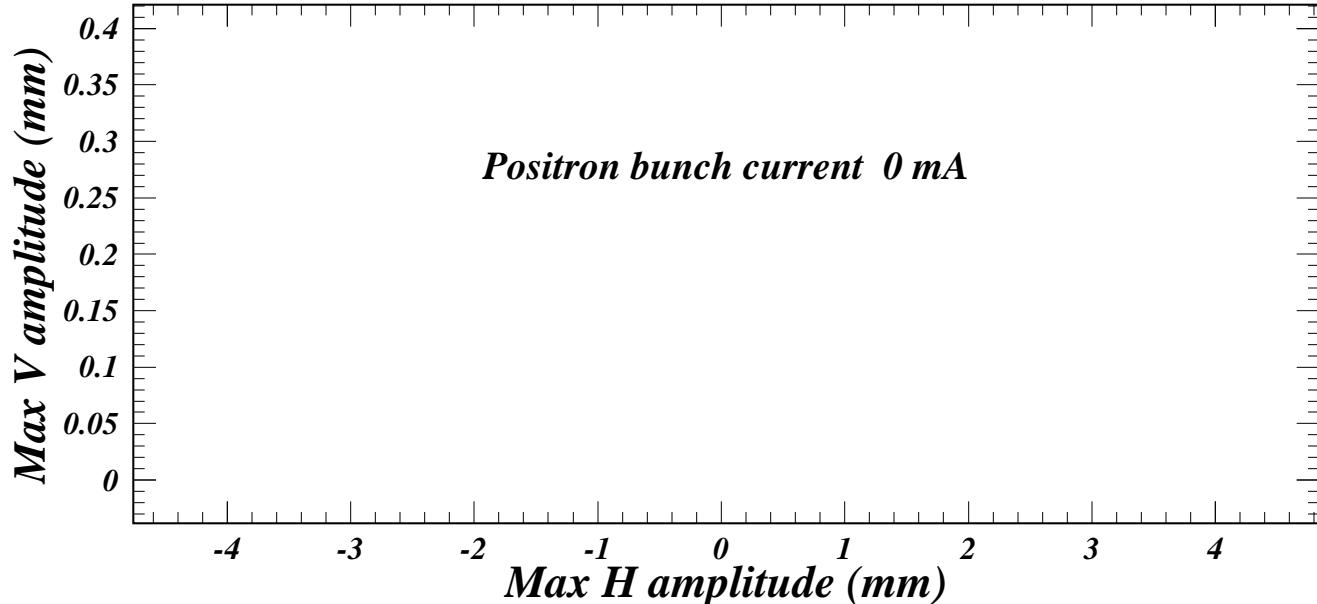
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Dynamic Aperture Calculations for Job 1623: Train 9 Energy offset -2E-05



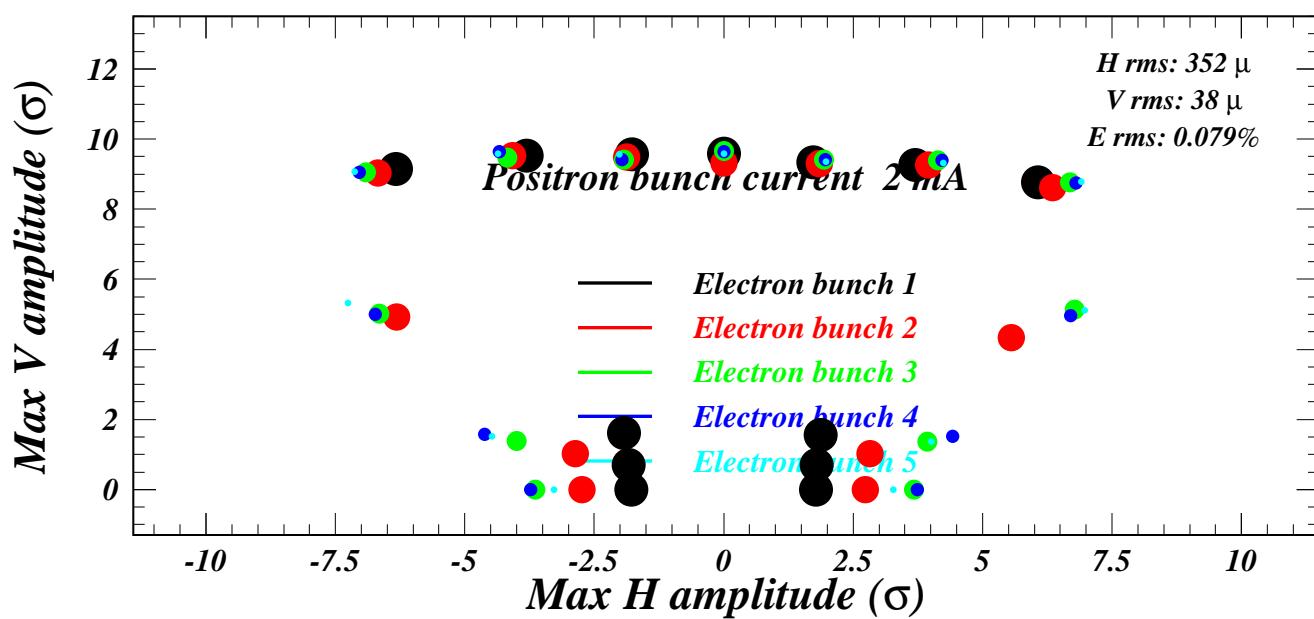
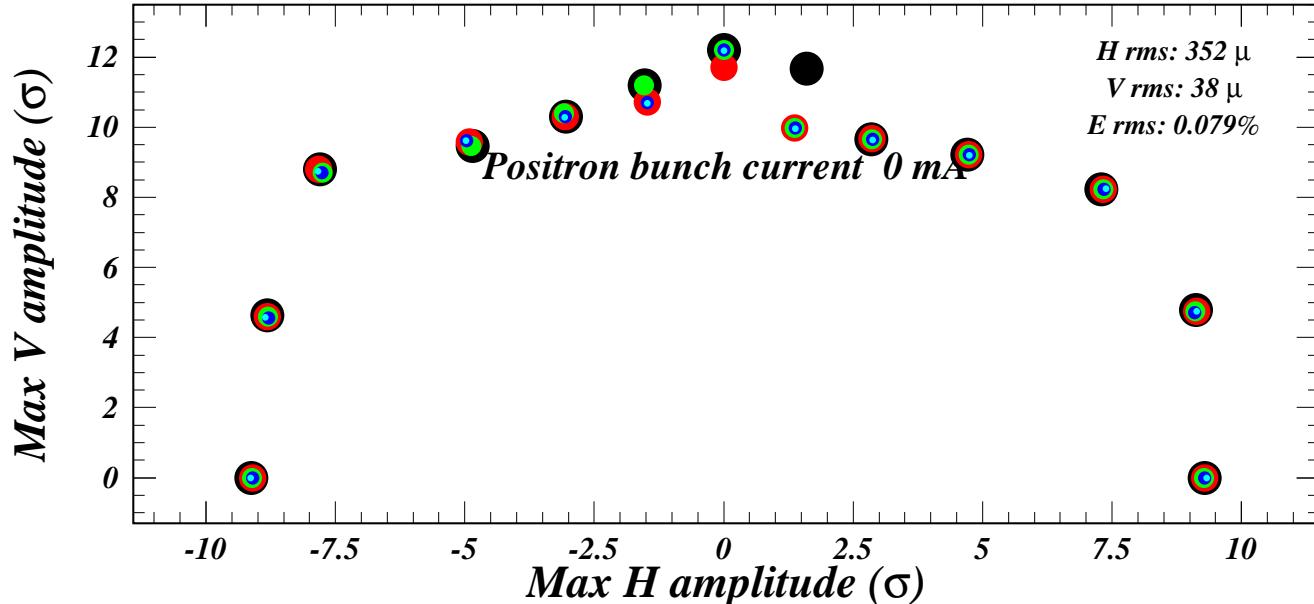
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Dynamic Aperture Calculations for Job 1623: Train 9 Energy offset 0.00304



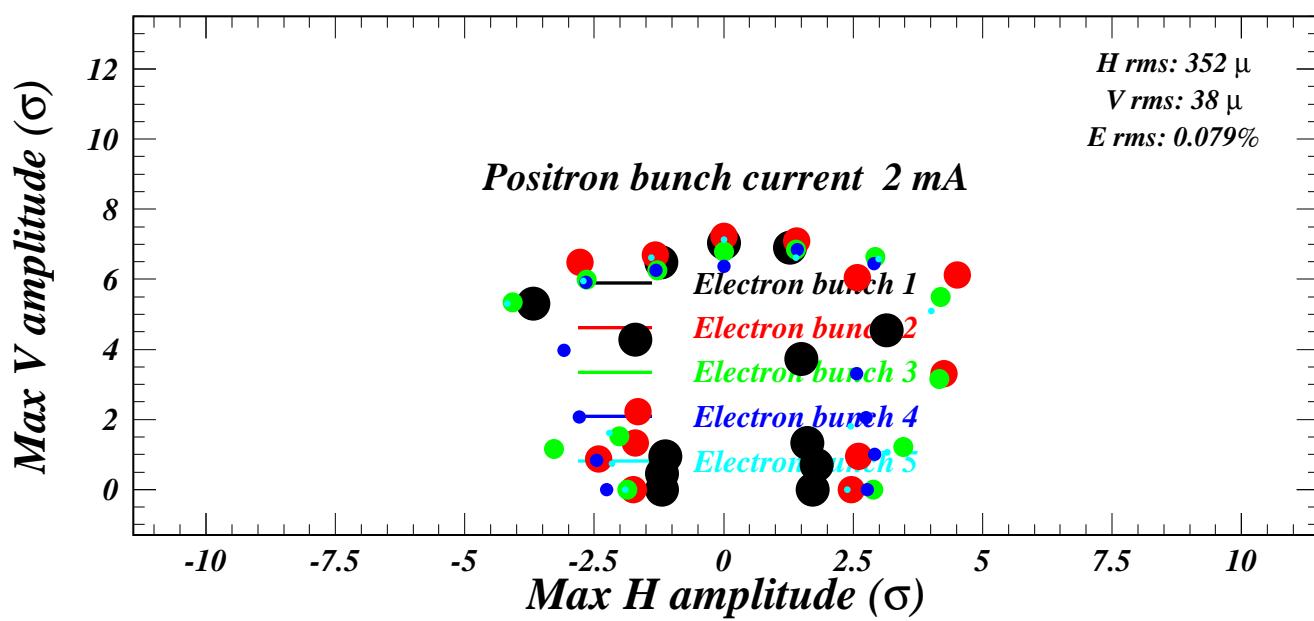
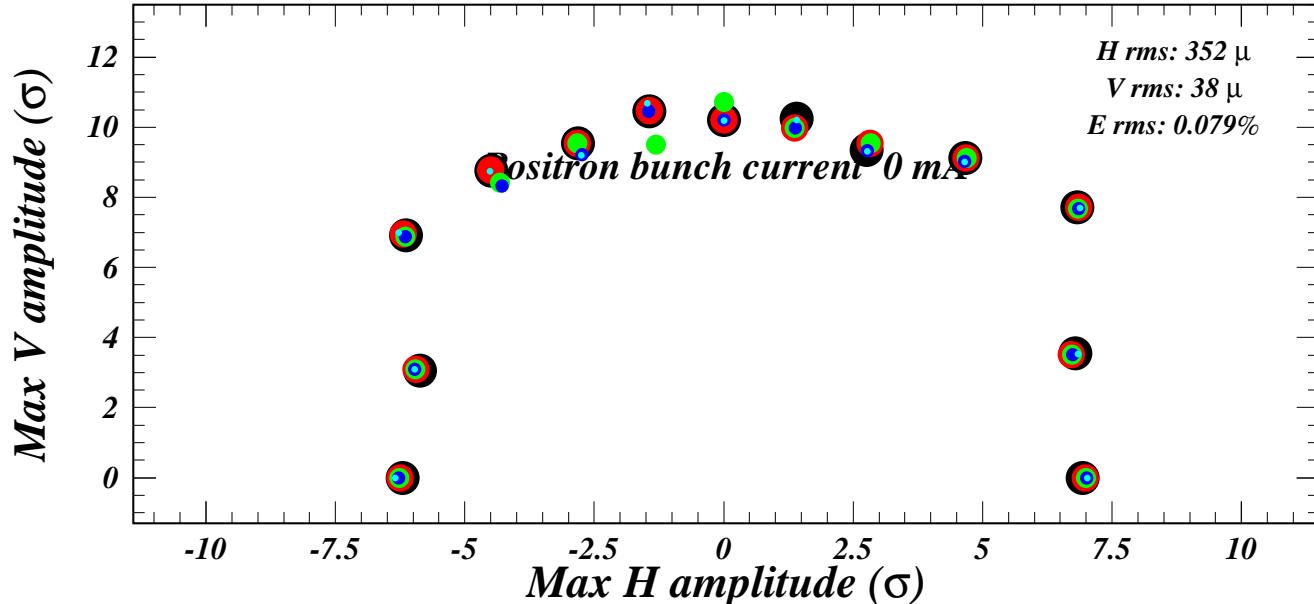
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Dynamic Aperture Calculations for Job 1623: Train 1 Energy offset 0 σ



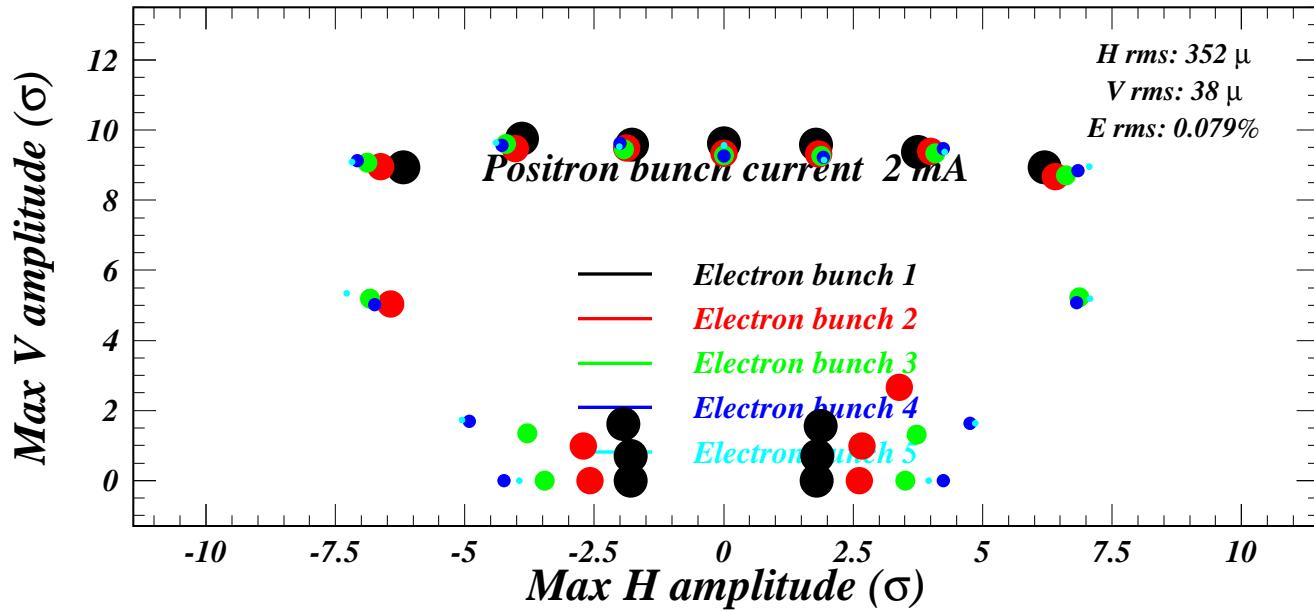
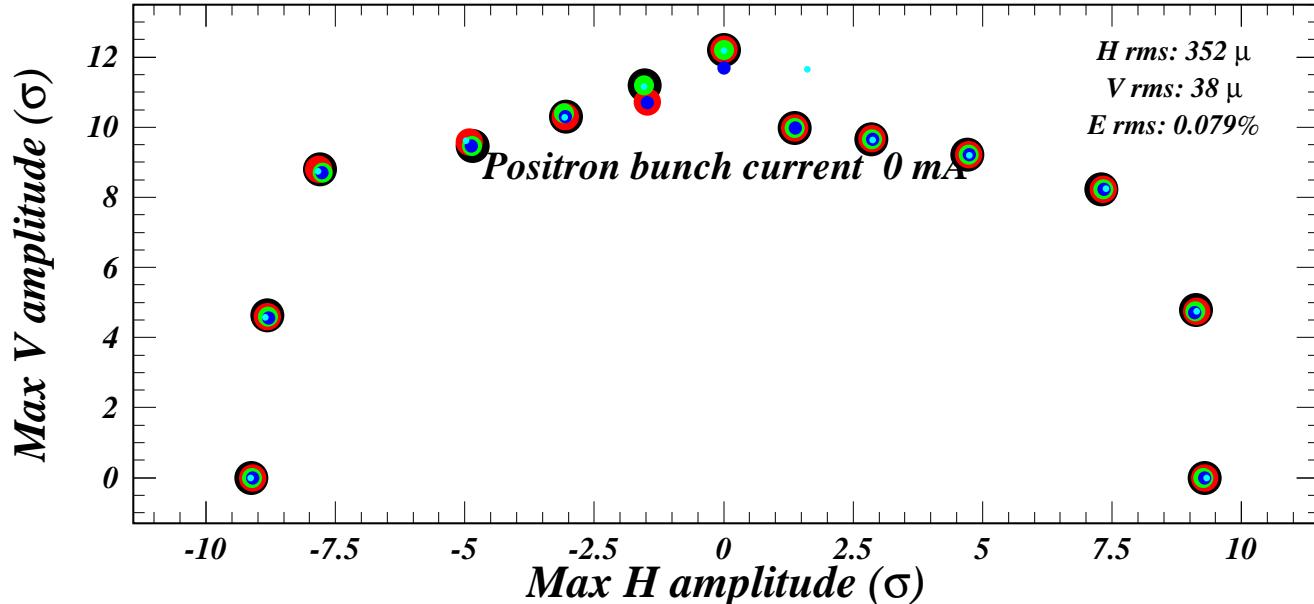
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Dynamic Aperture Calculations for Job 1623: Train 1 Energy offset 3.8 σ



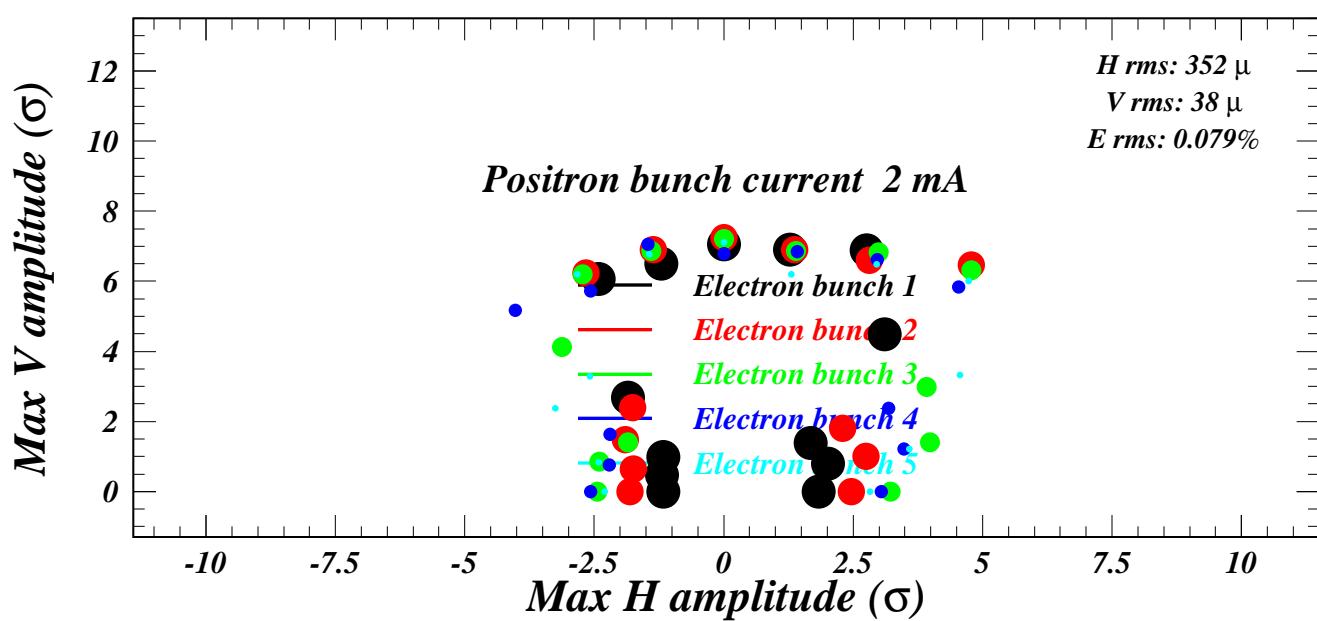
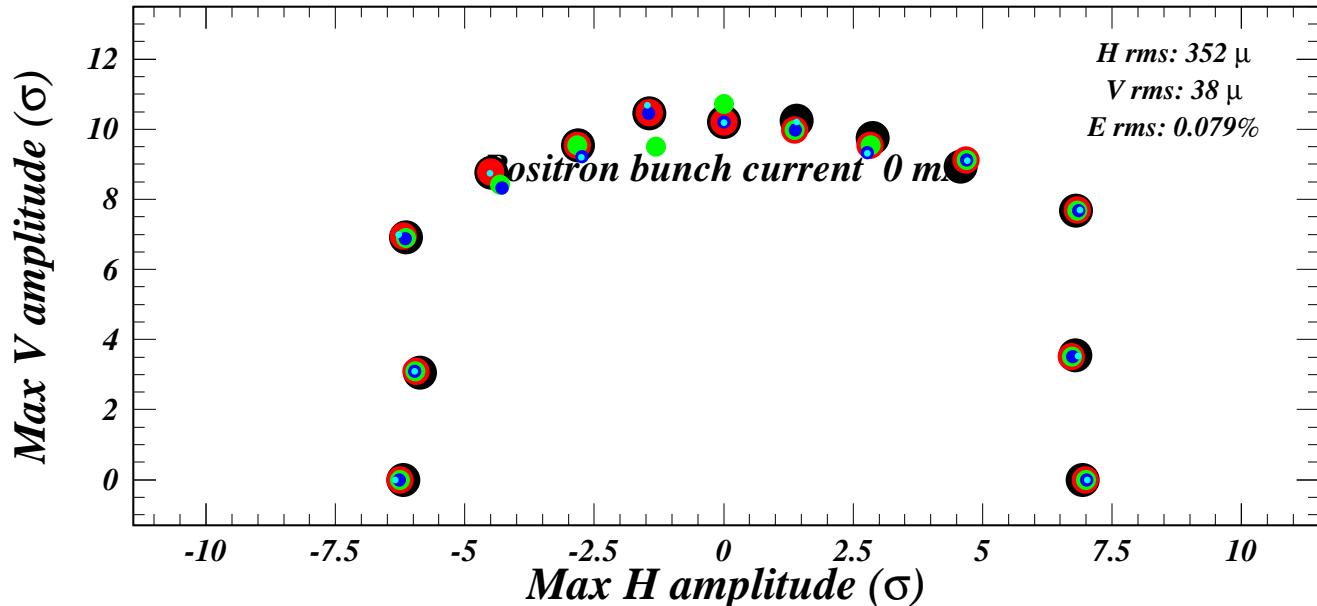
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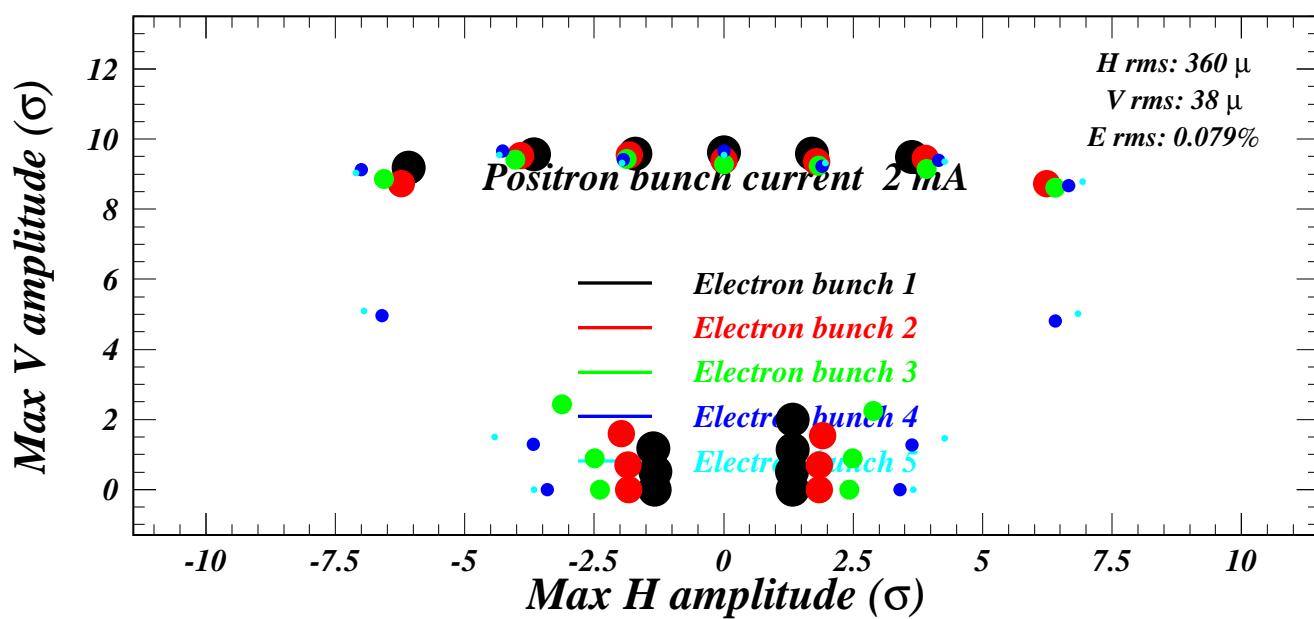
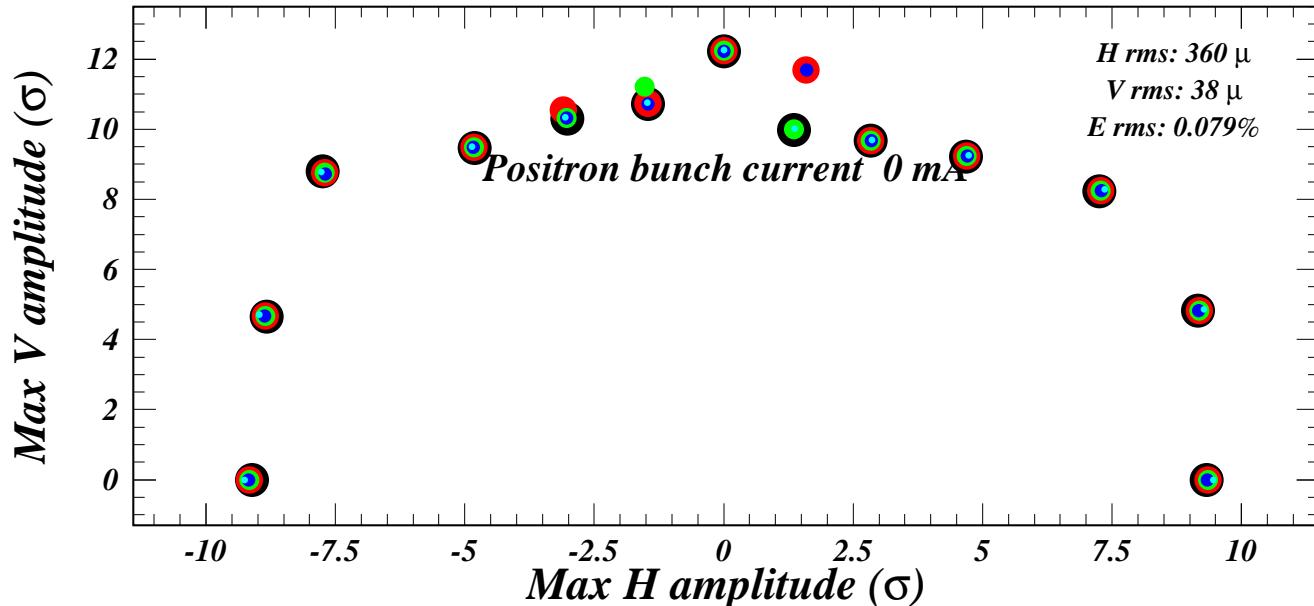
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Dynamic Aperture Calculations for Job 1623: Train 2 Energy offset 3.8 σ



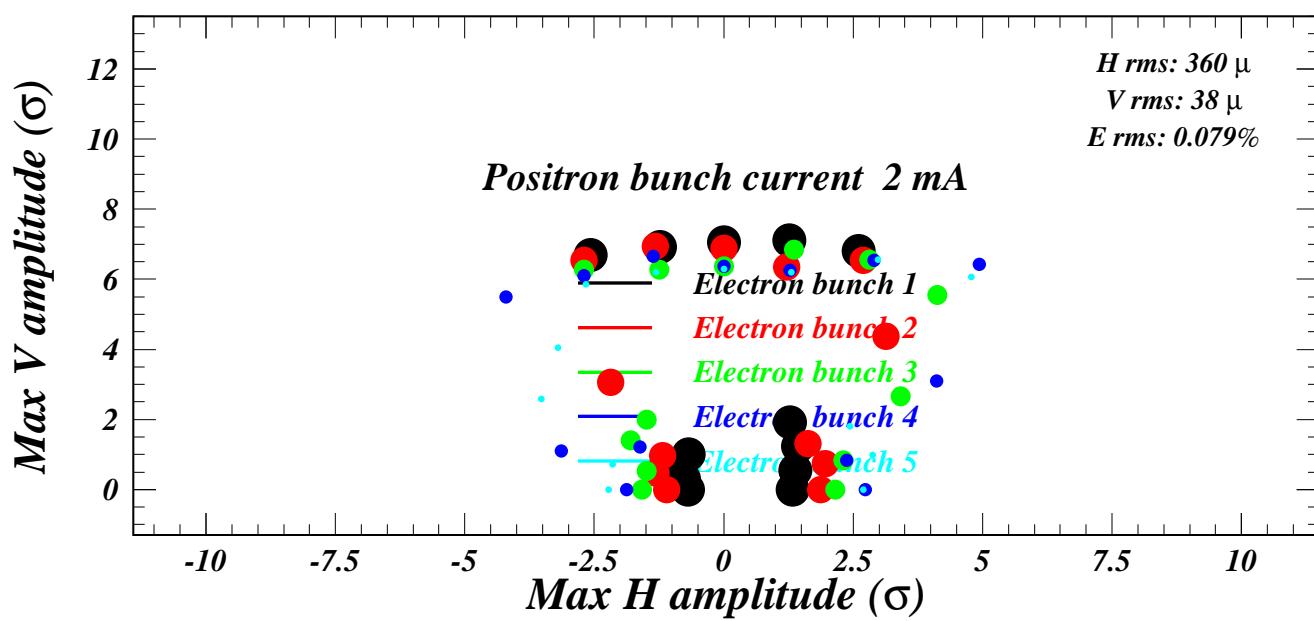
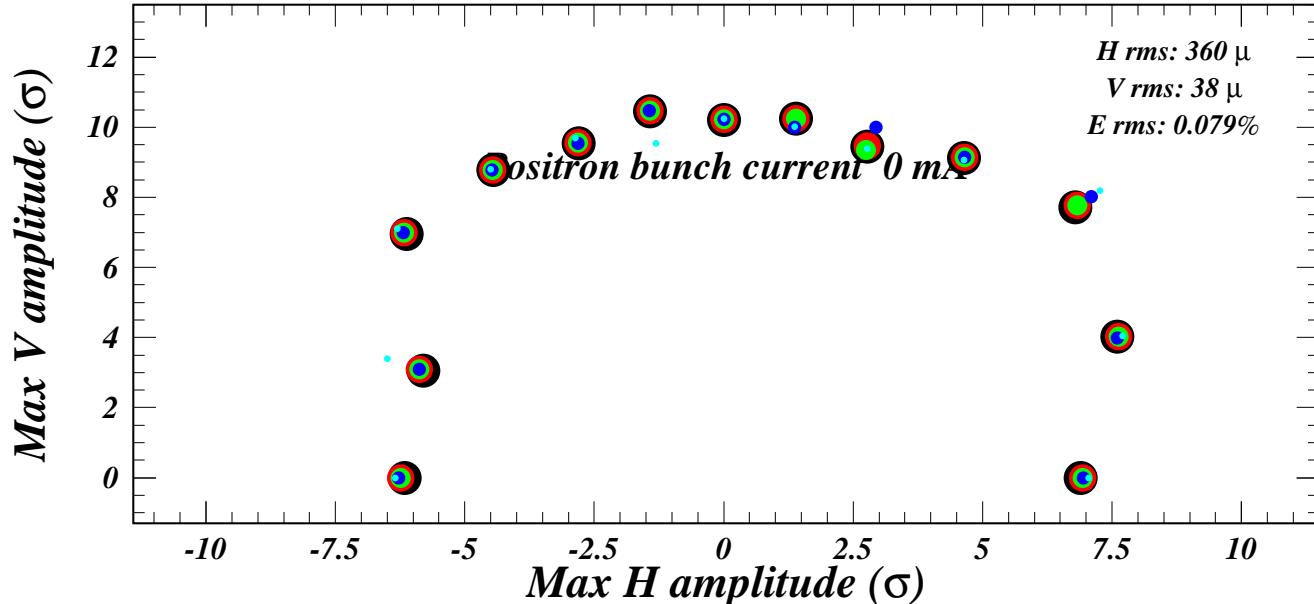
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Dynamic Aperture Calculations for Job 1623: Train 3 Energy offset 0 σ



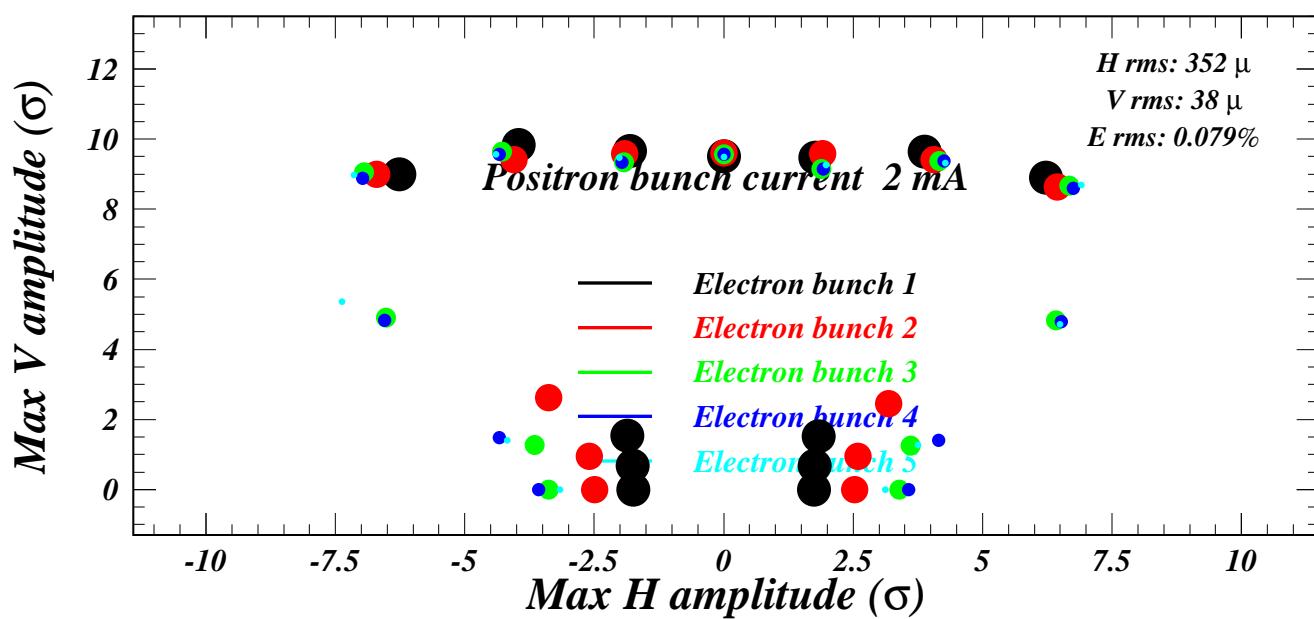
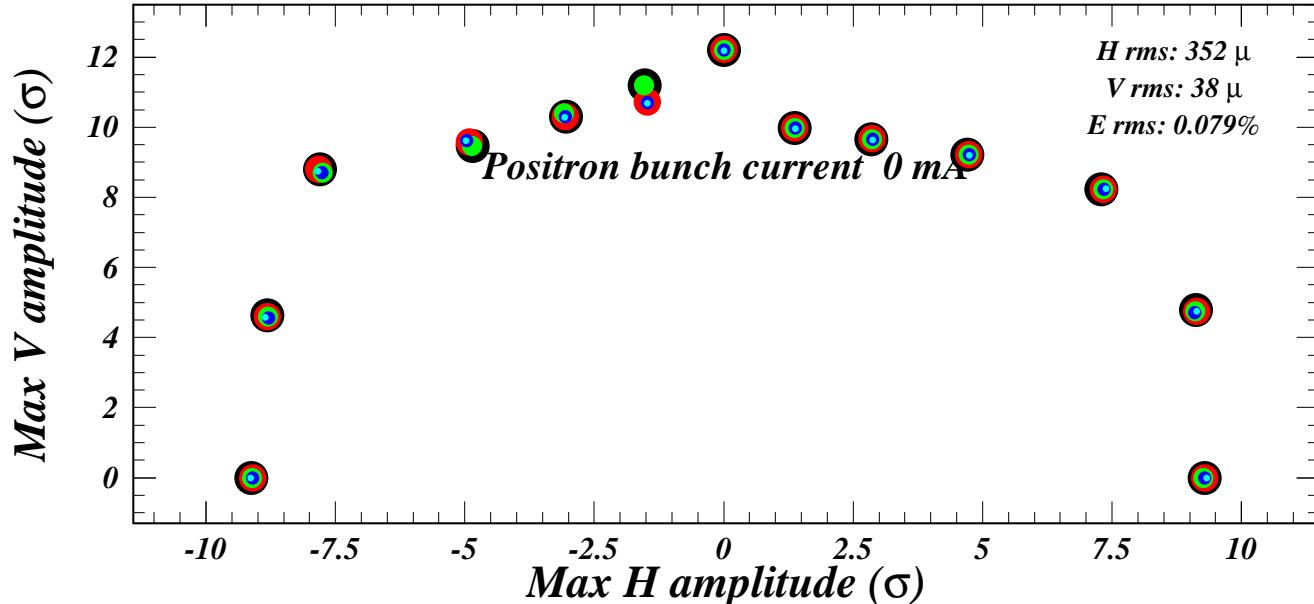
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Dynamic Aperture Calculations for Job 1623: Train 3 Energy offset 3.8 σ



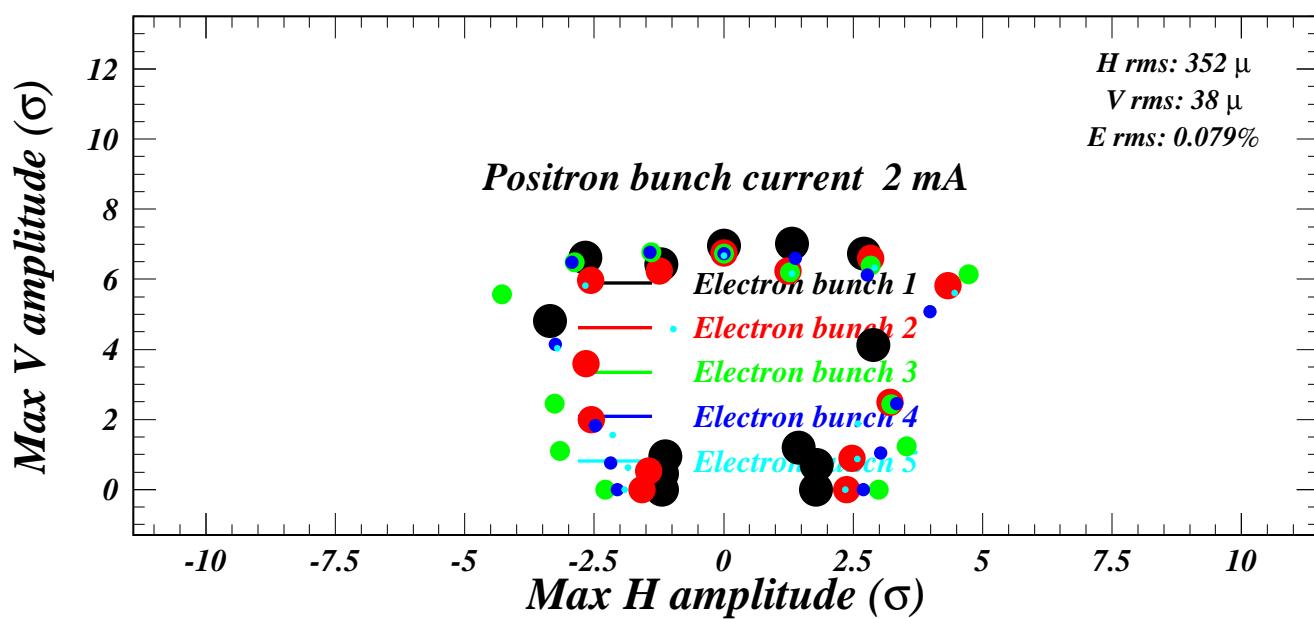
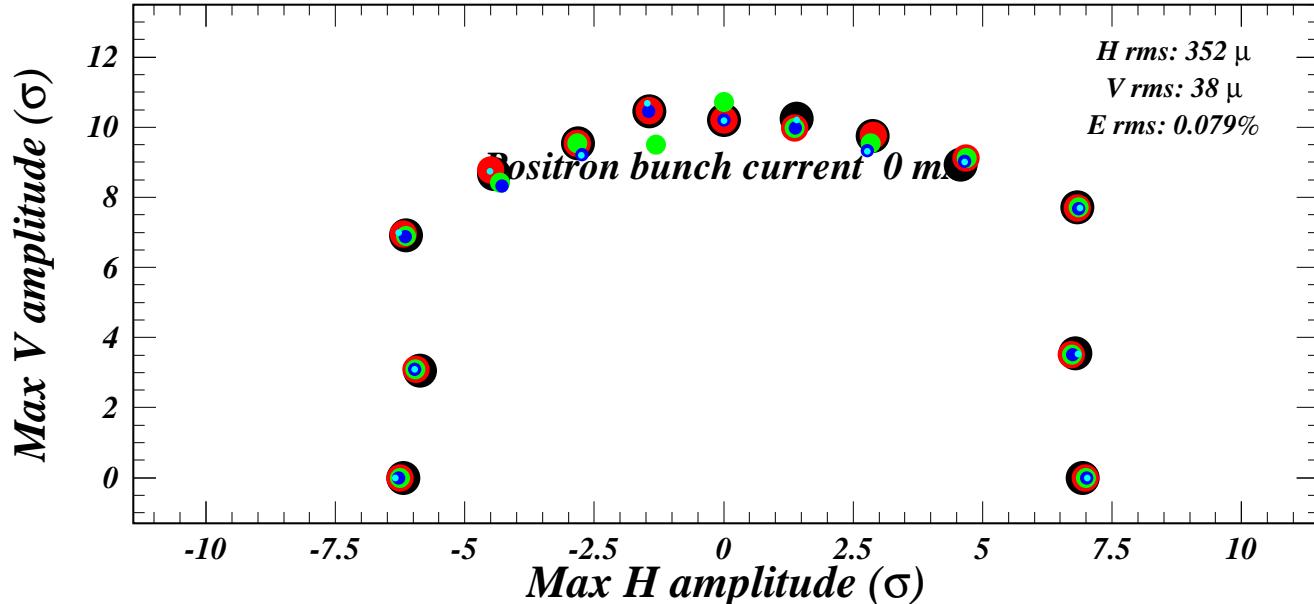
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Dynamic Aperture Calculations for Job 1623: Train 4 Energy offset 0 σ



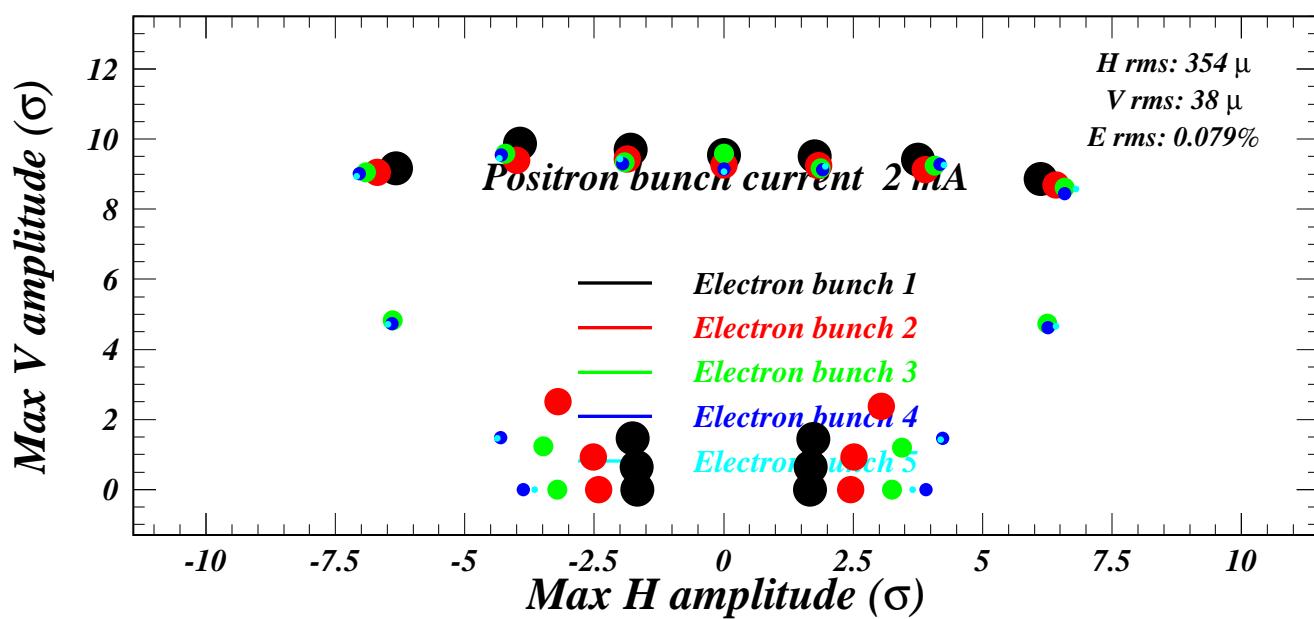
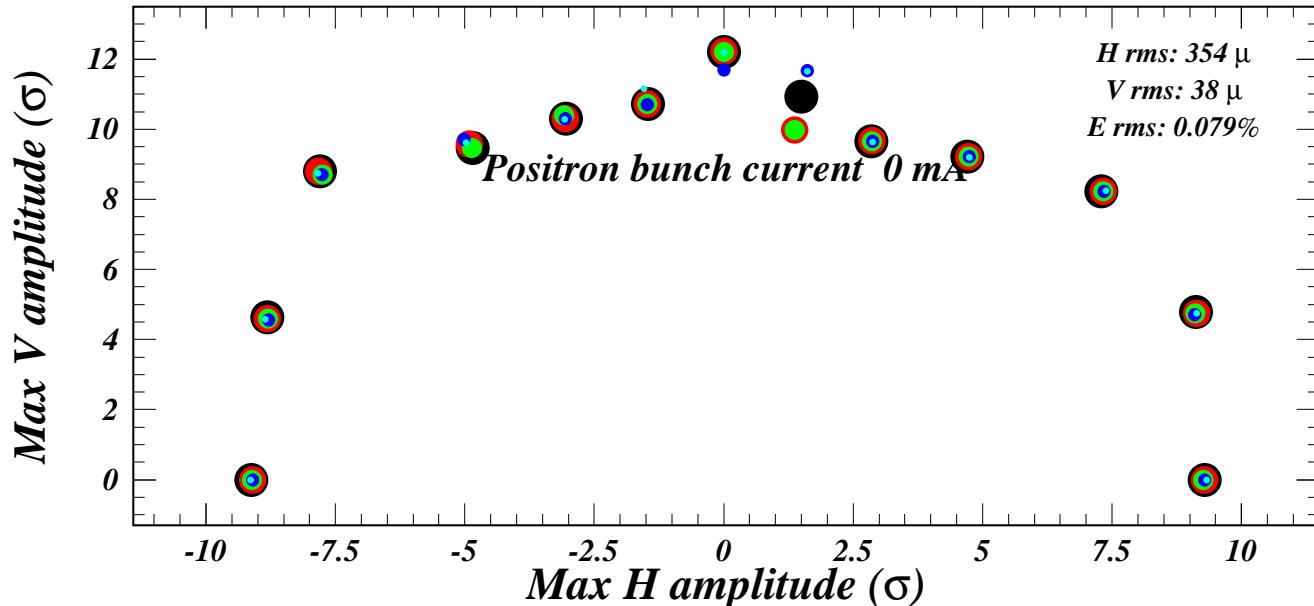
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Dynamic Aperture Calculations for Job 1623: Train 4 Energy offset 3.8 σ



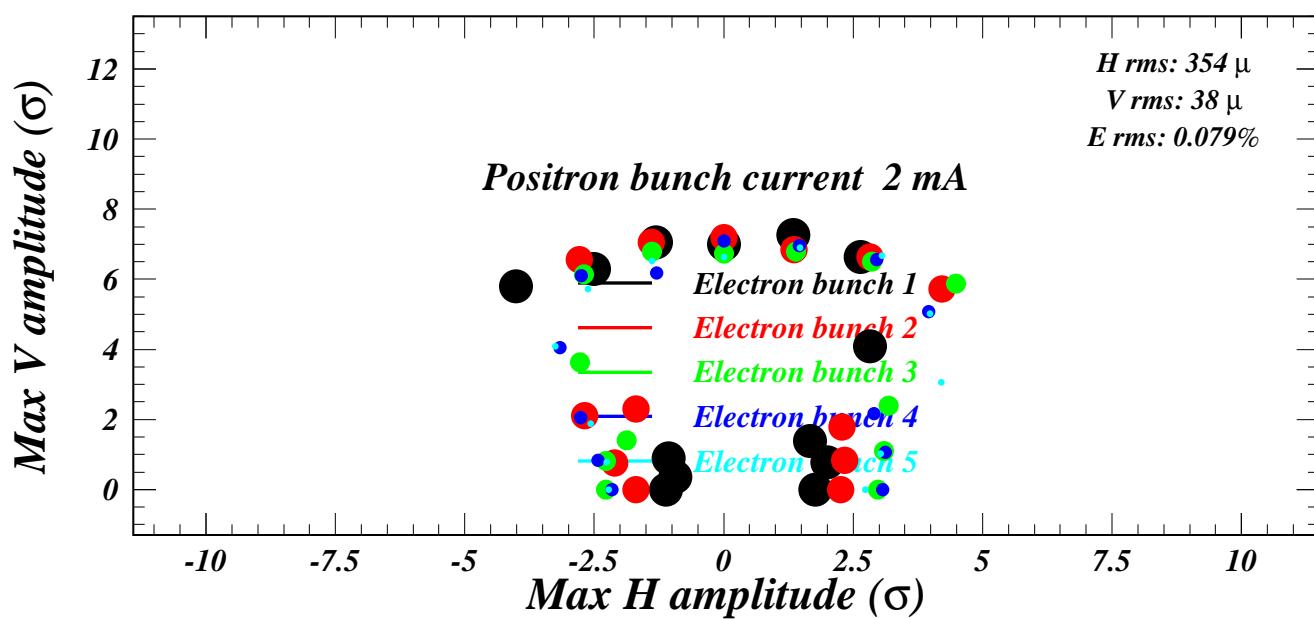
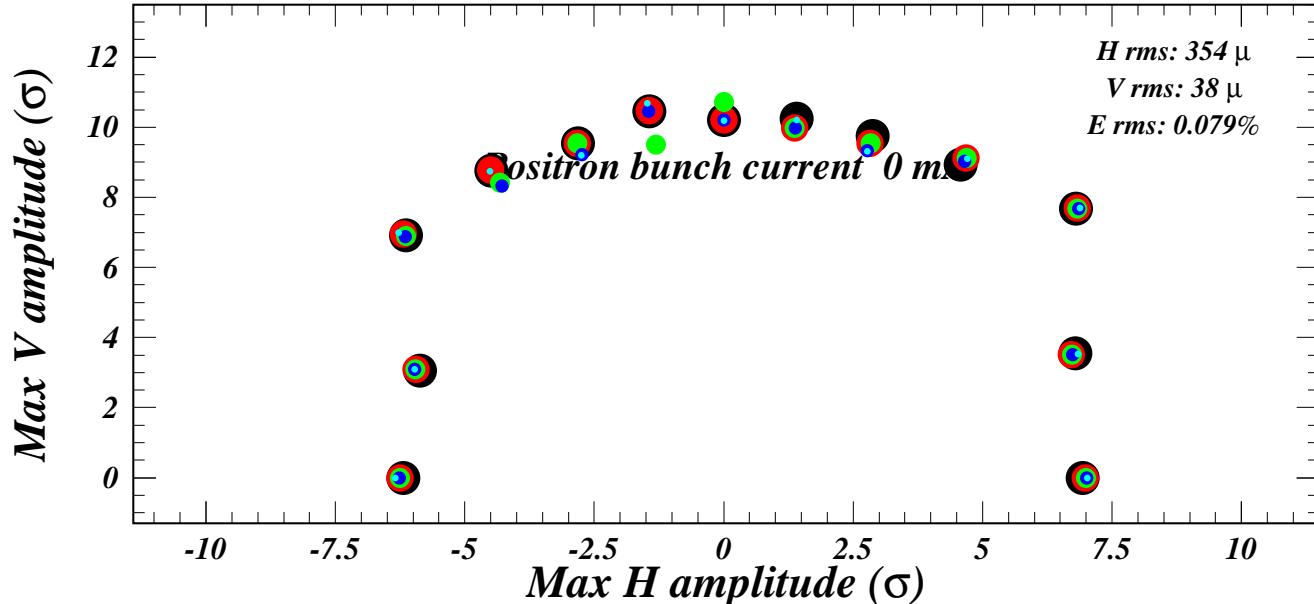
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Dynamic Aperture Calculations for Job 1623: Train 5 Energy offset 0 σ



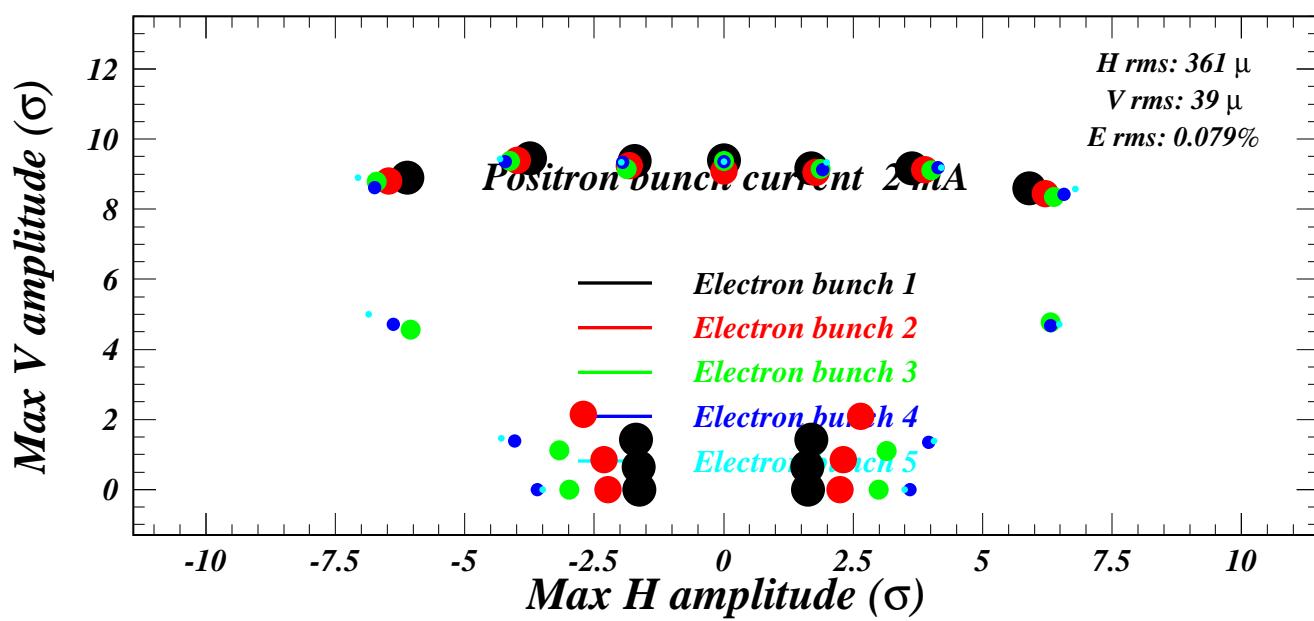
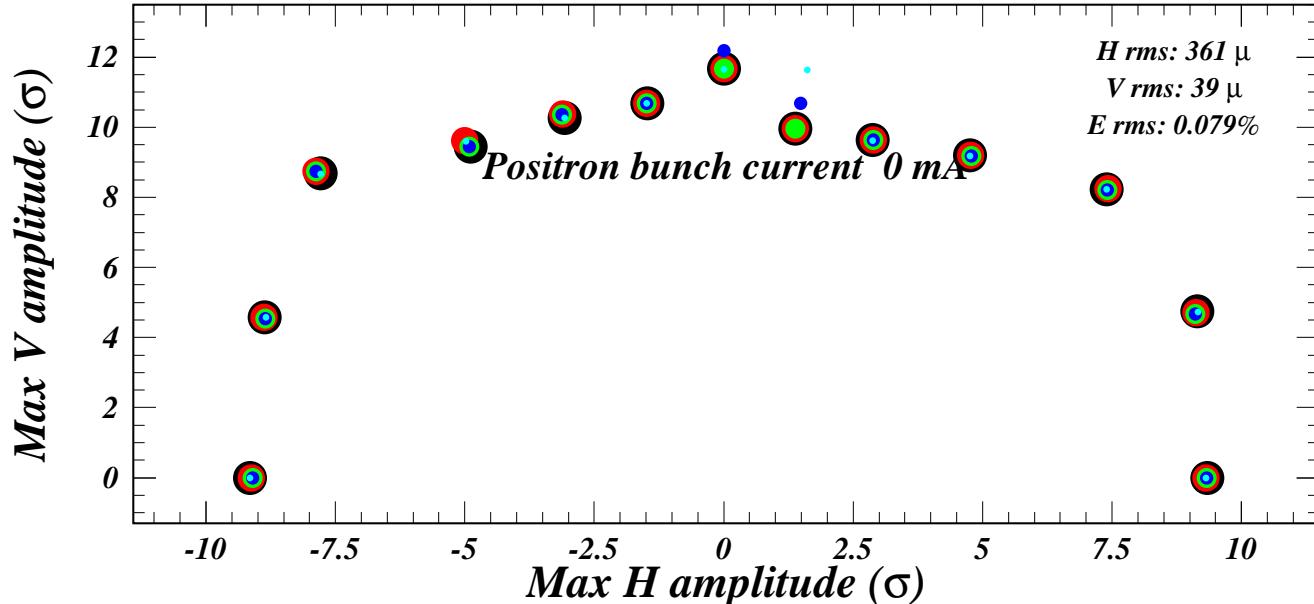
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Dynamic Aperture Calculations for Job 1623: Train 5 Energy offset 3.8 σ



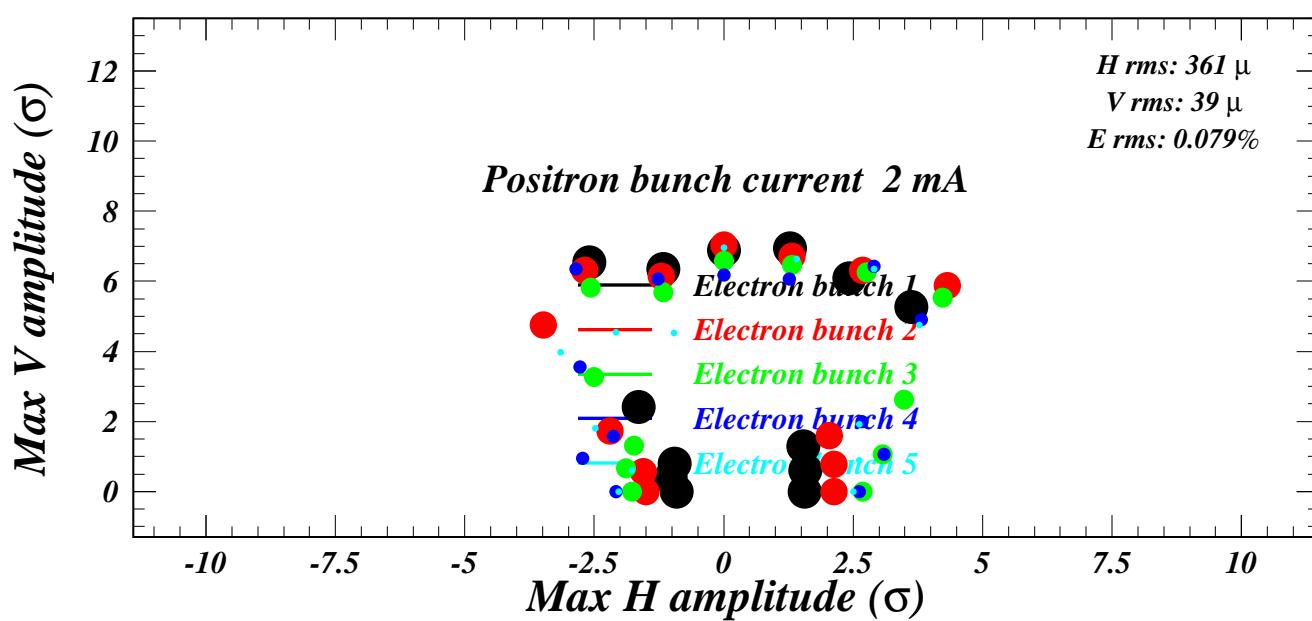
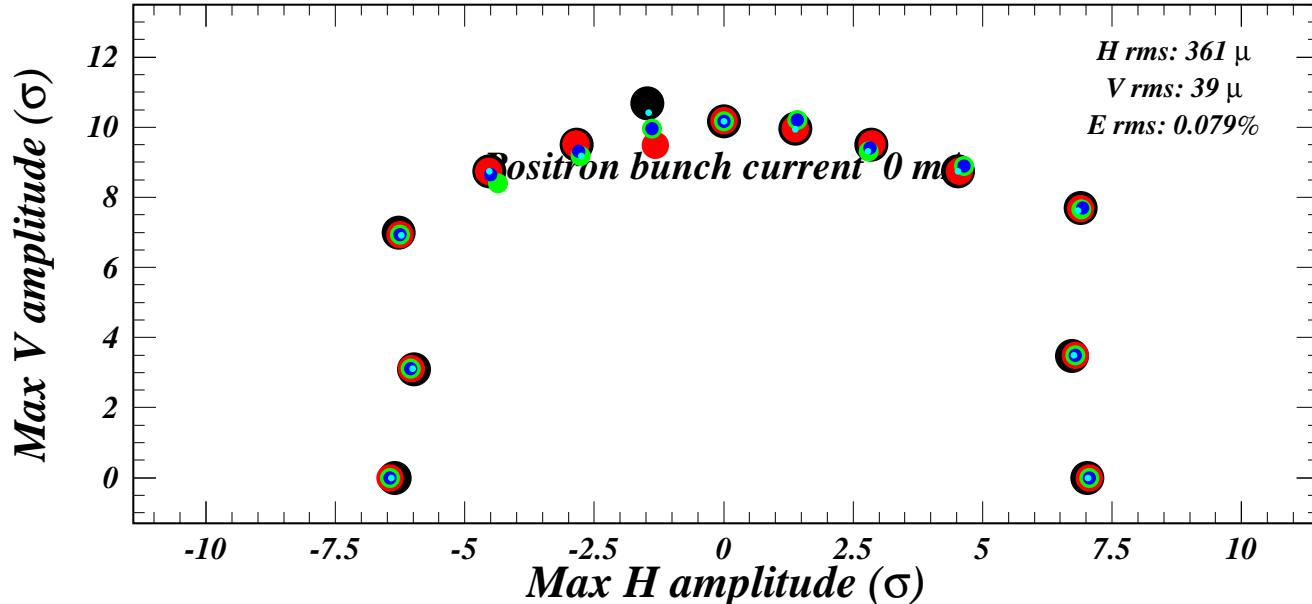
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Dynamic Aperture Calculations for Job 1623: Train 6 Energy offset 0 σ



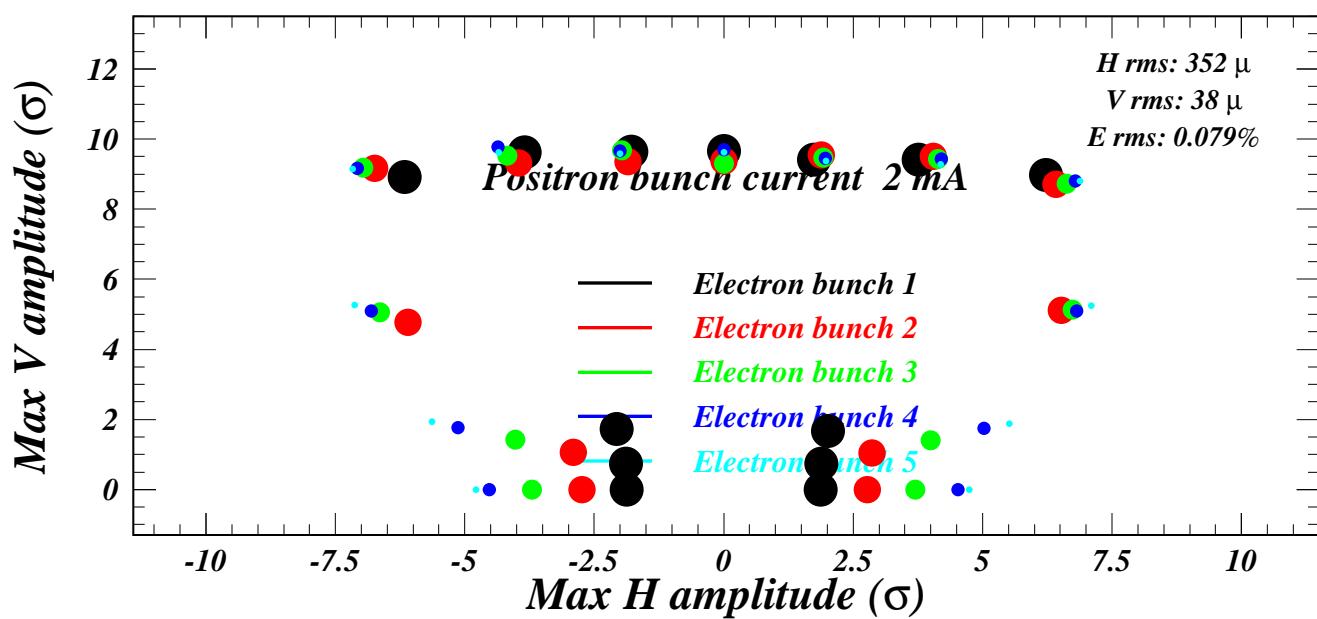
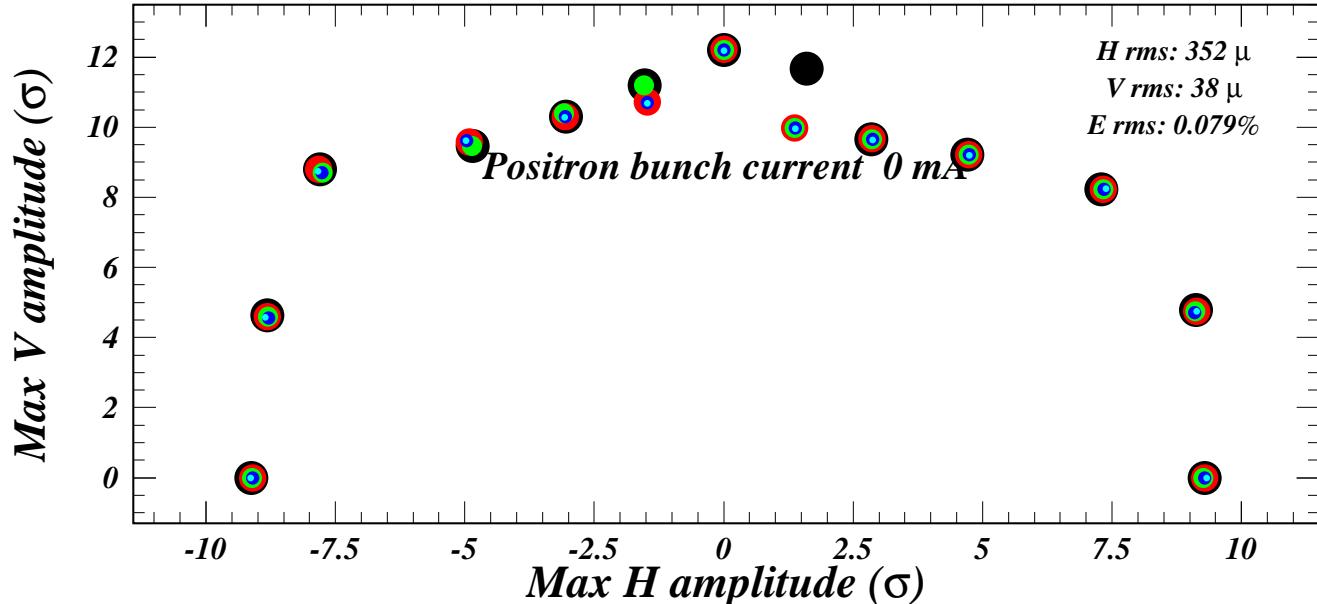
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Dynamic Aperture Calculations for Job 1623: Train 6 Energy offset 3.8 σ



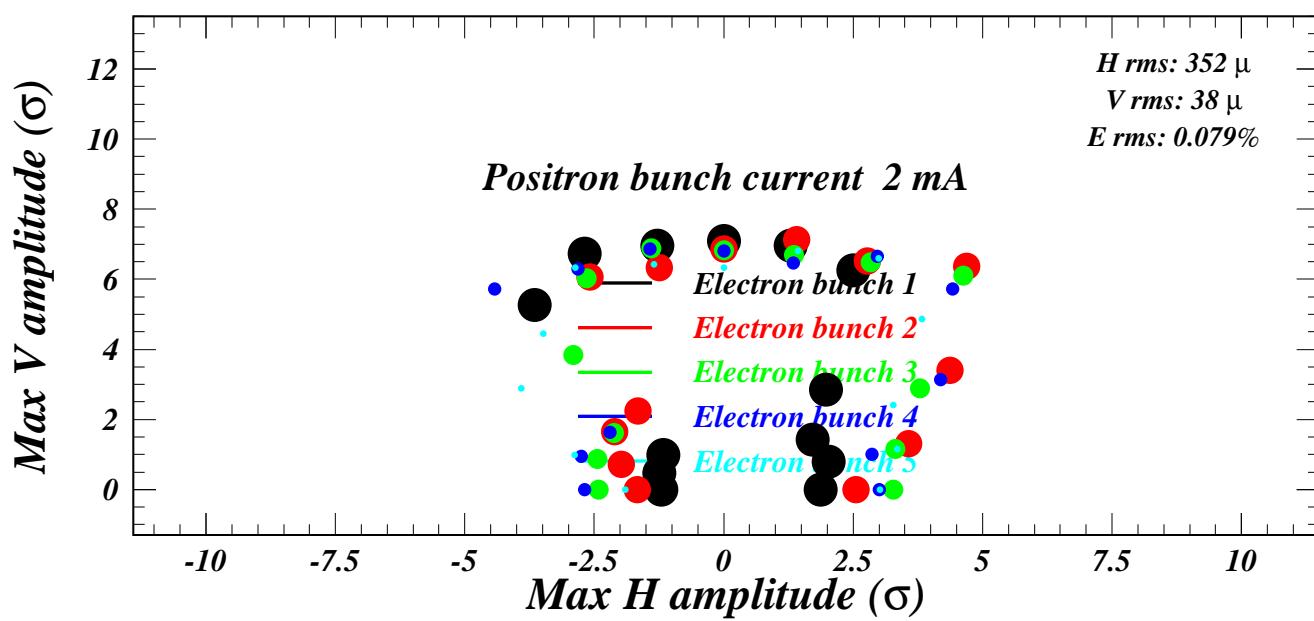
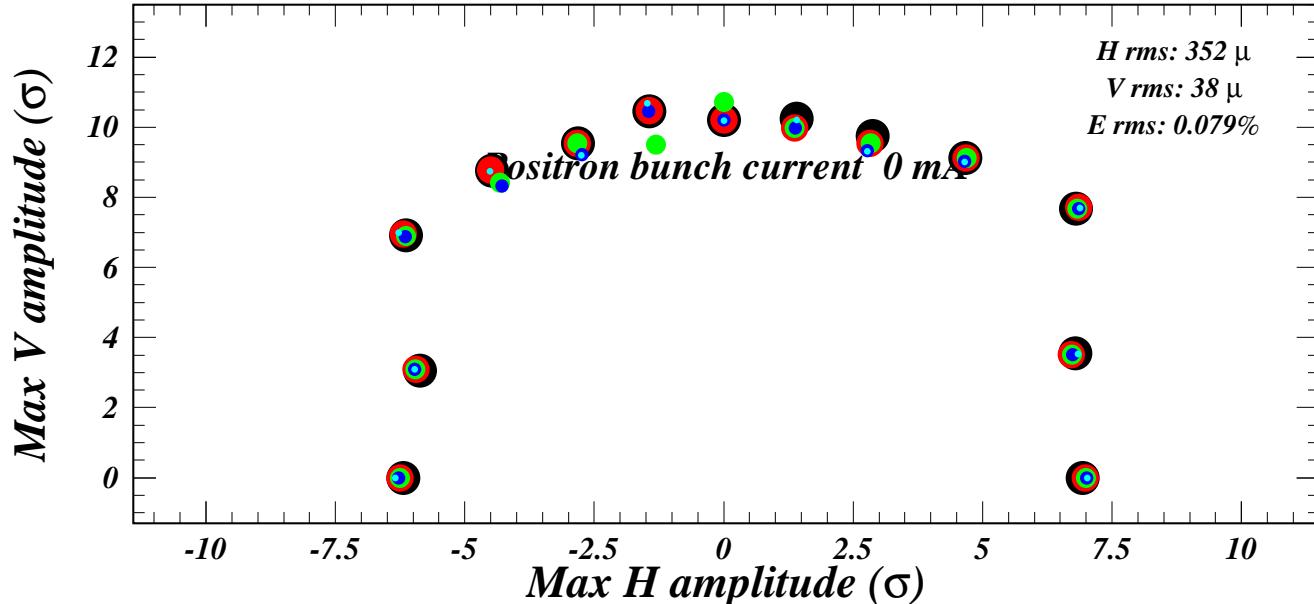
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Dynamic Aperture Calculations for Job 1623: Train 7 Energy offset 0 σ



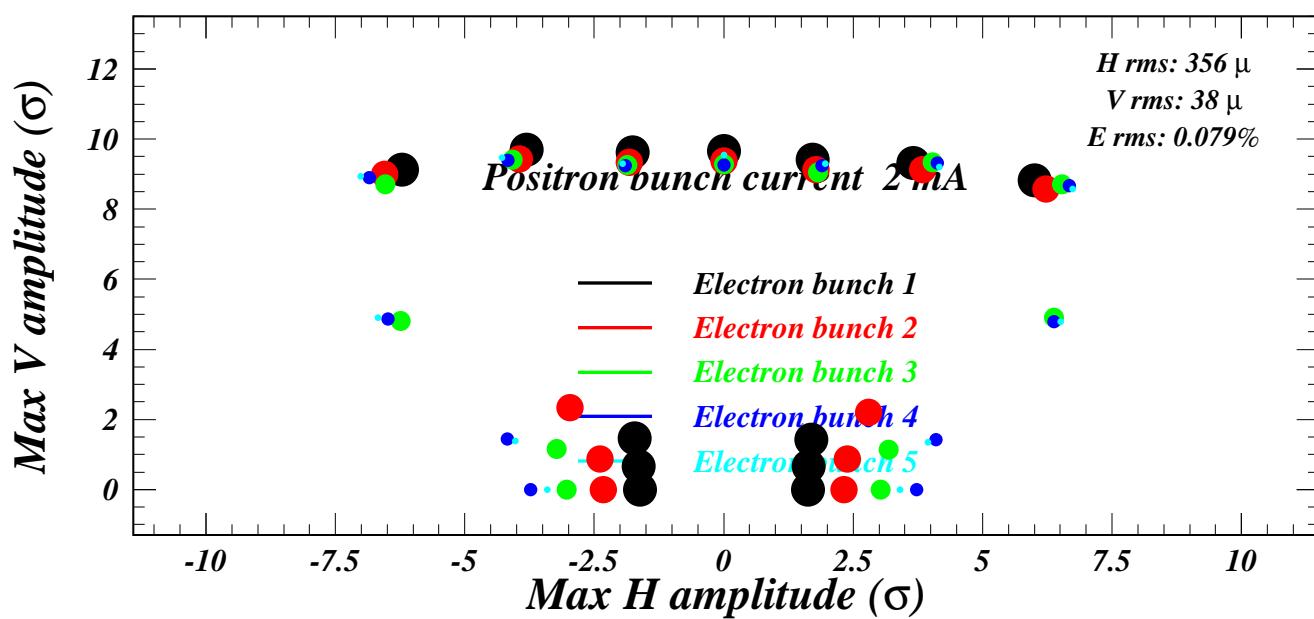
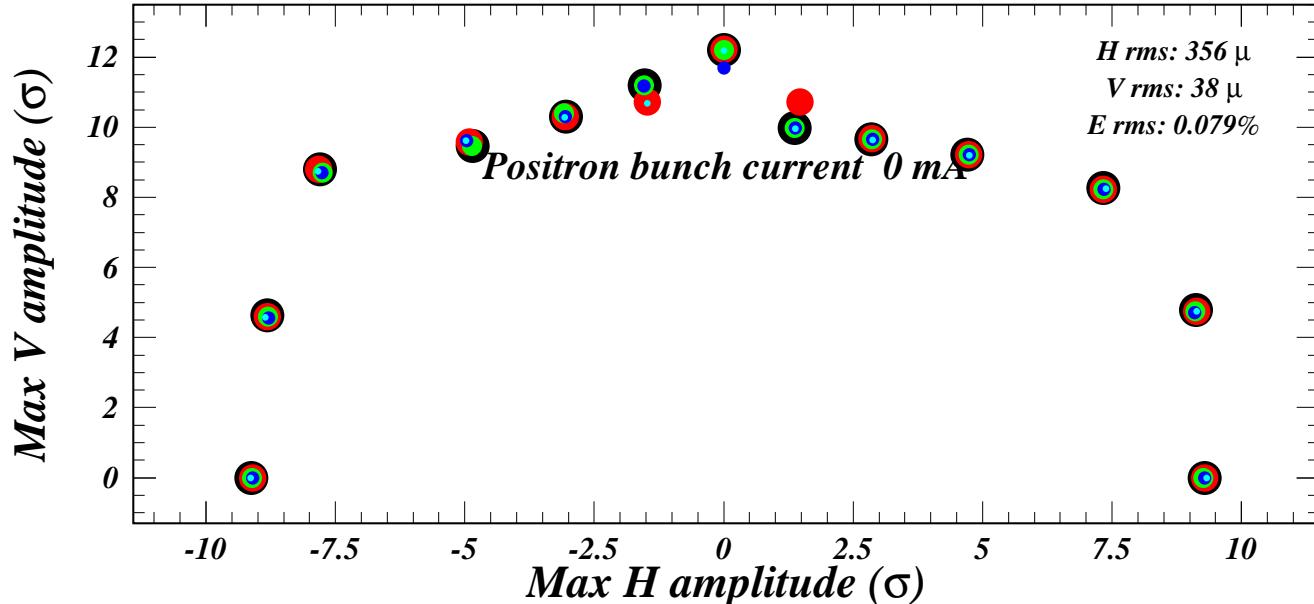
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Dynamic Aperture Calculations for Job 1623: Train 7 Energy offset 3.8 σ



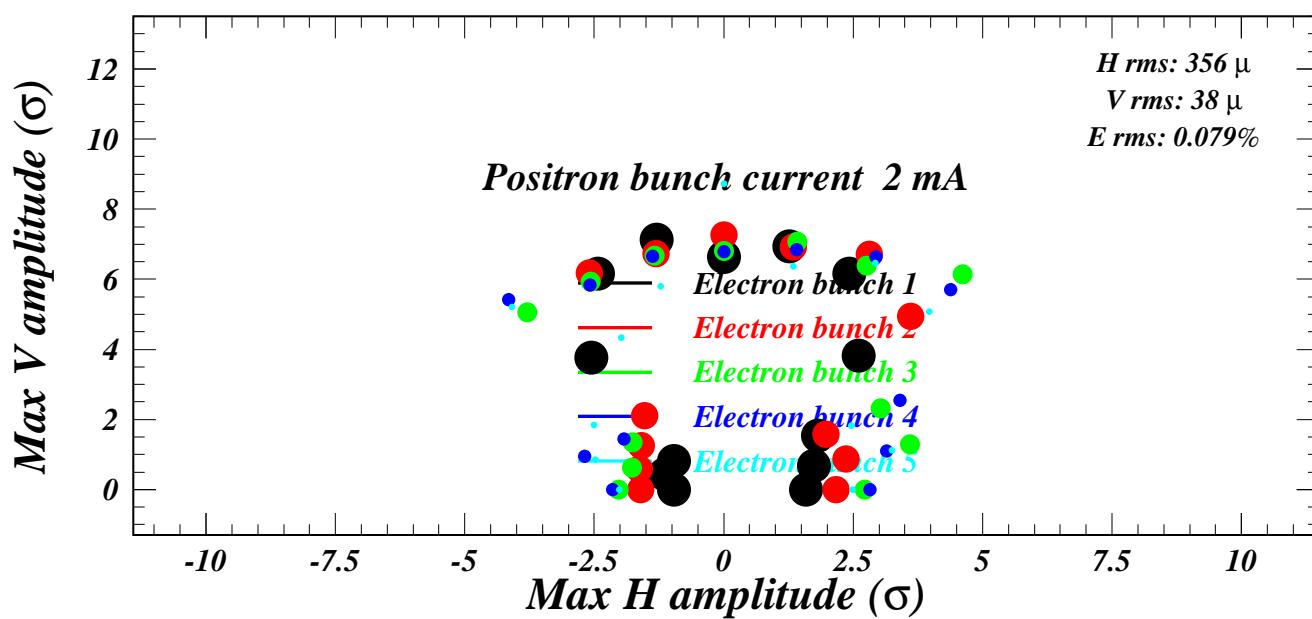
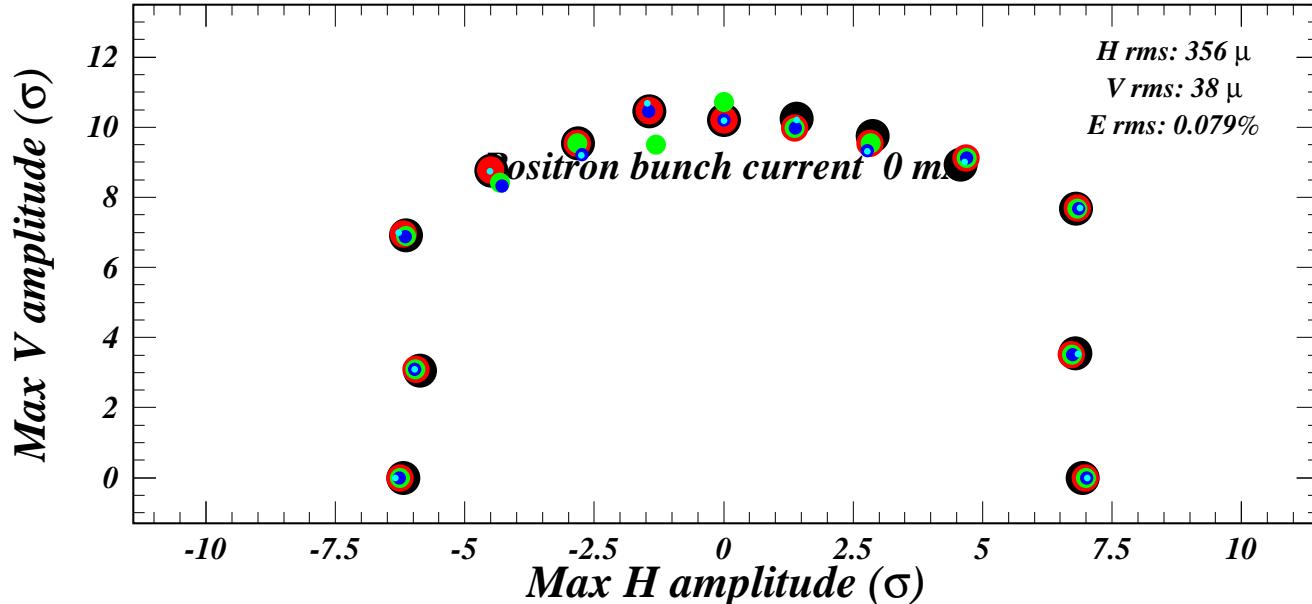
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Dynamic Aperture Calculations for Job 1623: Train 8 Energy offset 0 σ



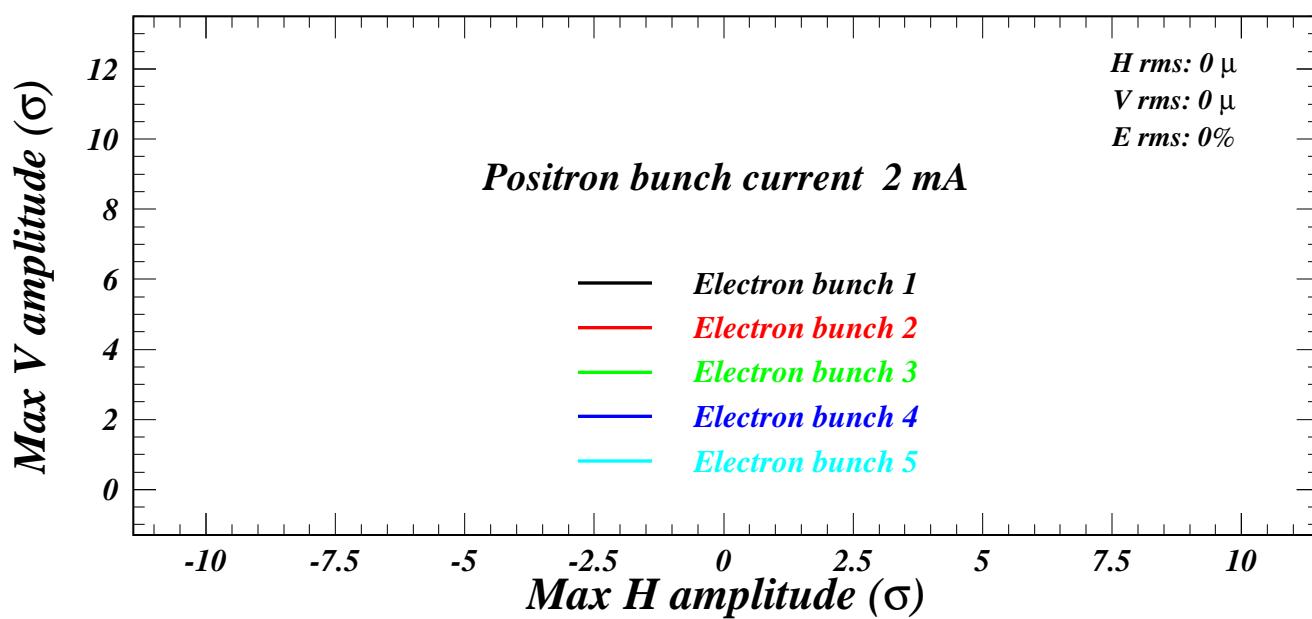
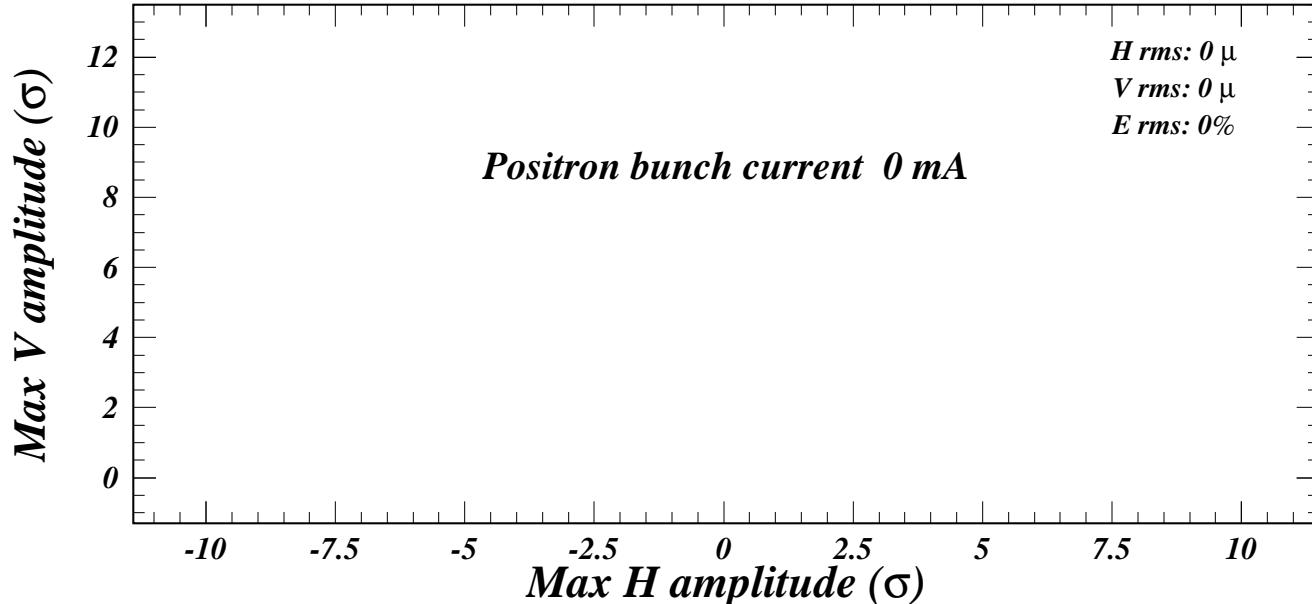
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Dynamic Aperture Calculations for Job 1623: Train 8 Energy offset 3.8 σ



06/12/18 10.01

Dynamic Aperture Calculations for Job 1623: Train 9 Energy offset 0 σ



06/12/18 10.01

Dynamic Aperture Calculations for Job 1623: Train 9 Energy offset 3.8 σ

