

Run 4511 quartetwise, posH4: Beam ON

<span style="color: green;">—</span> Laser ON
<span style="color: red;">—</span> Laser OFF
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000

Run 4511 quartetwise, negH4: Beam ON

<span style="color: green;">—</span> Laser ON
<span style="color: red;">—</span> Laser OFF
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000

Run 4511 quartetwise, diff4: Beam ON

<span style="color: green;">—</span> Laser ON
<span style="color: red;">—</span> Laser OFF
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000

Run 4511 quartetwise, summ4: Beam ON

<span style="color: green;">—</span> Laser ON
<span style="color: red;">—</span> Laser OFF
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000

Run 4511 quartetwise, asym4: Beam ON

<span style="color: green;">—</span> Laser ON
<span style="color: red;">—</span> Laser OFF
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000
Entries: 0
Mean: 0.0000 +/- 0.0000
Std Dev: 0.0000 +/- 0.0000

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-----Histogram Vars-----
Positive Hel (ON): 0.000000 +/- 0.000000
Negative Hel (ON): 0.000000 +/- 0.000000
Positive Hel (OFF): 0.000000 +/- 0.000000
Negative Hel (OFF): 0.000000 +/- 0.000000
-----Sums and Diffs-----
On Diff: 0.000000 +/- 0.000000
Off Diff: 0.000000 +/- 0.000000
On Sum: 0.000000 +/- 0.000000
Off Sum: 0.000000 +/- 0.000000
-----Asymmetries-----
On Asym: -nan +/- -nan
Off Asym: -nan +/- -nan
-----Background Subtracted-----
Back Sub Diff: 0.000000 +/- 0.000000
Back Sub Sum: 0.000000 +/- 0.000000
Back Sub Asym: -nan +/- -nan
-----Polarization-----
Polarization: -nan +/- -nan (-nan%)

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