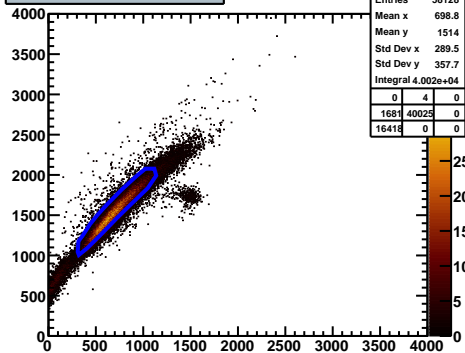


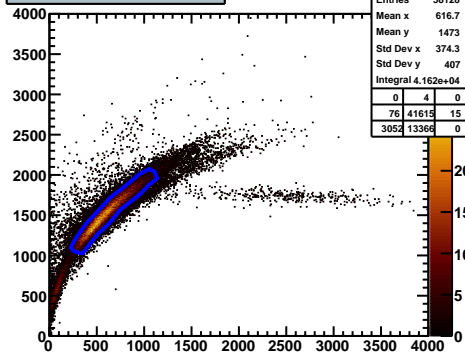
e[0]:e[1] {gcut1||gcut2||gcut3||gcut4}



he1e2

| | | |
|-----------|-----------|---|
| Entries | 58128 | |
| Mean x | 698.8 | |
| Mean y | 1514 | |
| Std Dev x | 289.5 | |
| Std Dev y | 357.7 | |
| Integral | 4.002e+04 | |
| 0 | 4 | 0 |
| 1681 | 40025 | 0 |
| 16418 | 0 | 0 |

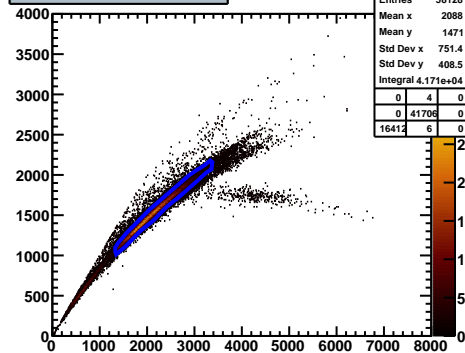
e[0]:e[2] {gcut1||gcut2||gcut3||gcut4}



he1e3

| | | |
|-----------|-----------|----|
| Entries | 58128 | |
| Mean x | 616.7 | |
| Mean y | 1473 | |
| Std Dev x | 374.3 | |
| Std Dev y | 407 | |
| Integral | 4.162e+04 | |
| 0 | 4 | 0 |
| 76 | 41615 | 15 |
| 3052 | 13366 | 0 |

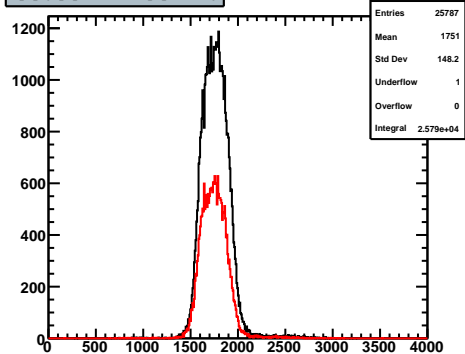
e[0]:e[0]+e[2] {gcut1||gcut2||gcut3||gcut4}



he1e3

| | | |
|-----------|-----------|---|
| Entries | 58128 | |
| Mean x | 2088 | |
| Mean y | 1471 | |
| Std Dev x | 751.4 | |
| Std Dev y | 408.5 | |
| Integral | 4.171e+04 | |
| 0 | 4 | 0 |
| 0 | 41706 | 0 |
| 16412 | 6 | 0 |

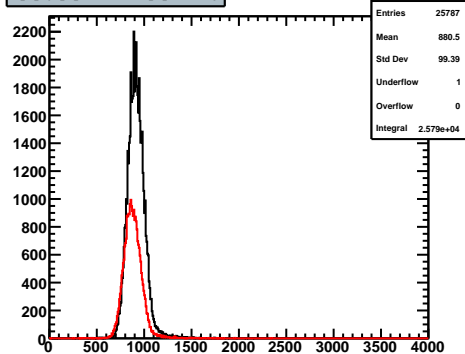
e[0] {e[2]>800&&e[2]<1000}



hist_ref_e1

| | |
|-----------|-----------|
| Entries | 25787 |
| Mean | 1751 |
| Std Dev | 148.2 |
| Underflow | 1 |
| Overflow | 0 |
| Integral | 2.579e+04 |

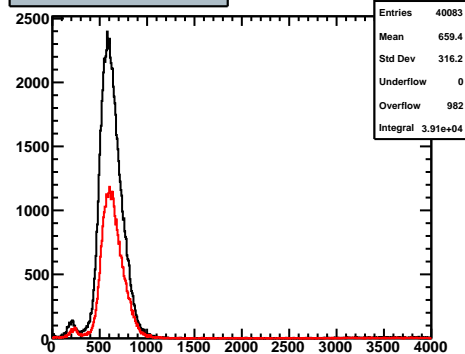
e[1] {e[2]>800&&e[2]<1000}



he2

| | |
|-----------|-----------|
| Entries | 25787 |
| Mean | 880.5 |
| Std Dev | 99.39 |
| Underflow | 1 |
| Overflow | 0 |
| Integral | 2.579e+04 |

e[2] {e[0]>1400&&e[0]<1600}



he3

| | |
|-----------|----------|
| Entries | 40083 |
| Mean | 659.4 |
| Std Dev | 316.2 |
| Underflow | 0 |
| Overflow | 982 |
| Integral | 3.91e+04 |