SCH[10]-TOF[2]   SFTX Segment

[Gev/c^2]

Counts

SCH[10]-TOF[3]   SFTX Segment

Counts

$[Gev/c^2]$

SCH[10]-TOF[4]   SFTX Segment

[Gev/c^2]

SCH[11]-TOF[2]   SFTX Segment

[Gev/c^2]

SCH[11]-TOF[3]   SFTX Segment

[Gev/c^2]

SCH[11]-TOF[4]   SFTX Segment

[Gev/c^2]

SCH[11]-TOF[5]   SFTX Segment

[Gev/c^2]

SCH[12]-TOF[2]   SFTX Segment

[Gev/c^2]

SCH[12]-TOF[3]   SFTX Segment

[Gev/c^2]

SCH[12]-TOF[4]   SFTX Segment

[Gev/c²]

SCH[13]-TOF[3]   SFTX Segment

[Gev/c^2]

SCH[13]-TOF[4]   SFTX Segment

$[Gev/c^2]$

SCH[13]-TOF[5]   SFTX Segment

[Gev/c²]

Counts

Counts

SCH[13]-TOF[6]   SFTX Segment

[Gev/c^2]

SCH[13]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[14]-TOF[3]   SFTX Segment

[Gev/c^2]

SCH[14]-TOF[4]   SFTX Segment

[Gev/c^2]

SCH[14]-TOF[5]   SFTX Segment

[Gev/c^2]

SCH[14]-TOF[6]   SFTX Segment

$[Gev/c^2]$

SCH[14]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[15]-TOF[3]   SFTX Segment

[Gev/c^2]

SCH[15]-TOF[4]   SFTX Segment

$[Gev/c^2]$

SCH[15]-TOF[5]   SFTX Segment

[Gev/c^2]

SCH[15]-TOF[7]   SFTX Segment

$[Gev/c^2]$

SCH[15]-TOF[8]　　SFTX Segment

[Gev/c^2]

SCH[16]-TOF[3]   SFTX Segment

[Gev/c²]

SCH[16]-TOF[5]   SFTX Segment

[Gev/c^2]

Counts

10

1

10^{-1}

0   50   100   150   200   250

SCH[16]-TOF[7]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

[Gev/c^2]

SCH[16]-TOF[8]   SFTX Segment

$[Gev/c^2]$

SCH[17]-TOF[4]   SFTX Segment

[Gev/c^2]

SCH[17]-TOF[5]   SFTX Segment

[Gev/c^2]

SCH[17]-TOF[6]   SFTX Segment

[Gev/c^2]

SCH[17]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[17]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[18]-TOF[5]   SFTX Segment

[Gev/c^2]

SCH[18]-TOF[6]   SFTX Segment

[Gev/c^2]

SCH[18]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[18]-TOF[8]   SFTX Segment

[Gev/c^2]

SCH[18]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[19]-TOF[6]   SFTX Segment

[Gev/c^2]

SCH[19]-TOF[7]   SFTX Segment

$[Gev/c^2]$

SCH[19]-TOF[8]   SFTX Segment

[Gev/c^2]

SCH[19]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[20]-TOF[5]   SFTX Segment

[Gev/c^2]

SCH[20]-TOF[6]   SFTX Segment

$[Gev/c^2]$

SCH[20]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[20]-TOF[8]   SFTX Segment

[Gev/c^2]

Counts

Counts

SCH[20]-TOF[10]   SFTX Segment

[Gev/c^2]

SCH[21]-TOF[5]   SFTX Segment

$[Gev/c^2]$

SCH[21]-TOF[6]   SFTX Segment

$[Gev/c^2]$

SCH[21]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[21]-TOF[8]   SFTX Segment

[Gev/c^2]

Counts

SCH[21]-TOF[9]   SFTX Segment

Counts

[Gev/c^2]

SCH[22]-TOF[6]   SFTX Segment

[Gev/c²]

SCH[22]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[22]-TOF[9]   SFTX Segment

[Gev/c²]

SCH[22]-TOF[10]   SFTX Segment

[Gev/c^2]

SCH[22]-TOF[11]   SFTX Segment

[Gev/c²]

SCH[23]-TOF[6]   SFTX Segment

$[Gev/c^2]$

SCH[23]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[23]-TOF[8]   SFTX Segment

[Gev/c^2]

SCH[23]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[23]-TOF[10]   SFTX Segment

[Gev/c^2]

SCH[23]-TOF[11]   SFTX Segment

[Gev/c^2]

SCH[24]-TOF[6]   SFTX Segment

[Gev/c^2]

SCH[24]-TOF[7]   SFTX Segment

[Gev/c²]

SCH[24]-TOF[8]   SFTX Segment

[Gev/c^2]

SCH[24]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[24]-TOF[11]   SFTX Segment

[Gev/c^2]

SCH[25]-TOF[6]   SFTX Segment

[Gev/c^2]

SCH[25]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[25]-TOF[8]   SFTX Segment

[Gev/c^2]

SCH[25]-TOF[9]   SFTX Segment

[Gev/c^2]

Counts

10

1

10^{-1}

0   50   100   150   200   250

SCH[25]-TOF[10]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

$[Gev/c^2]$

3

2.5

2

1.5

1

0.5

0

−0.4 −0.2   0   0.2   0.4   0.6   0.8   1   1.2   1.4

3

2.5

2

1.5

1

0.5

0

0   0.2 0.4 0.6 0.8   1   1.2 1.4 1.6 1.8   2

SCH[25]-TOF[11]   SFTX Segment

$[Gev/c^2]$

SCH[25]-TOF[12]   SFTX Segment

[Gev/c^2]

SCH[26]-TOF[7]   SFTX Segment

$[Gev/c^2]$

SCH[26]-TOF[8]   SFTX Segment

[Gev/c^2]

SCH[26]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[26]-TOF[10]   SFTX Segment

[Gev/c^2]

SCH[26]-TOF[11]   SFTX Segment

[Gev/c²]

SCH[27]-TOF[7]   SFTX Segment

[Gev/c^2]

Counts

SCH[27]-TOF[8]   SFTX Segment

Counts

$[Gev/c^2]$

SCH[27]-TOF[11]   SFTX Segment

[Gev/c^2]

Counts

SCH[27]-TOF[12]   SFTX Segment

Counts

$[Gev/c^2]$

SCH[28]-TOF[7]   SFTX Segment

[Gev/c^2]

SCH[28]-TOF[8]   SFTX Segment

$[Gev/c^2]$

SCH[28]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[28]-TOF[11]   SFTX Segment

[Gev/c^2]

SCH[28]-TOF[12]   SFTX Segment

[Gev/c^2]

SCH[28]-TOF[13]   SFTX Segment

[Gev/c^2]

SCH[29]-TOF[8]   SFTX Segment

[Gev/c^2]

SCH[29]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[29]-TOF[10]   SFTX Segment

[Gev/c^2]

SCH[29]-TOF[11]   SFTX Segment

[Gev/c^2]

SCH[29]-TOF[12]   SFTX Segment

[Gev/c^2]

SCH[29]-TOF[13]   SFTX Segment

[Gev/c^2]

Counts

SCH[29]-TOF[14]   SFTX Segment

Counts

[Gev/c^2]

Counts

Counts

SCH[30]-TOF[9]   SFTX Segment

[Gev/c^2]

Counts

Counts

SCH[30]-TOF[11]   SFTX Segment

[Gev/c^2]

Counts

SCH[30]-TOF[12]   SFTX Segment

Counts

[Gev/c^2]

SCH[30]-TOF[13]   SFTX Segment

[Gev/c^2]

SCH[31]-TOF[9]   SFTX Segment

[Gev/c^2]

SCH[31]-TOF[10]   SFTX Segment

[Gev/c^2]

SCH[31]-TOF[11]   SFTX Segment

$[Gev/c^2]$

SCH[32]-TOF[9]   SFTX Segment

[Gev/c²]

SCH[32]-TOF[10]   SFTX Segment

[Gev/c^2]

SCH[32]-TOF[11]   SFTX Segment

[Gev/c^2]

SCH[32]-TOF[13]   SFTX Segment

[Gev/c²]

SCH[32]-TOF[14]   SFTX Segment

[Gev/c^2]

SCH[33]-TOF[9]   SFTX Segment

[Gev/c^2]

Counts

10

1

10^{-1}

10^{-2}

0   50   100   150   200   250

SCH[33]-TOF[10]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

$[Gev/c^2]$

1

0.8

0.6

0.4

0.2

0

−0.4 −0.2   0   0.2 0.4 0.6 0.8   1   1.2 1.4

1

0.8

0.6

0.4

0.2

0

0   0.2 0.4 0.6 0.8   1   1.2 1.4 1.6 1.8   2

Counts

SCH[33]-TOF[11]   SFTX Segment

Counts

[Gev/c^2]

SCH[33]-TOF[12]   SFTX Segment

[Gev/c^2]

SCH[33]-TOF[13]   SFTX Segment

$[Gev/c^2]$

Counts

SCH[33]-TOF[15]   SFTX Segment

Counts

[Gev/c^2]

SCH[34]-TOF[9]   SFTX Segment

[Gev/c^2]

Counts

Counts

SCH[34]-TOF[10]   SFTX Segment

[Gev/c^2]

Counts

Counts

SCH[34]-TOF[11]   SFTX Segment

[Gev/c^2]

SCH[34]-TOF[12]   SFTX Segment

[Gev/c^2]

SCH[34]-TOF[13]   SFTX Segment

[Gev/c^2]

SCH[34]-TOF[15]   SFTX Segment

[Gev/c^2]

SCH[34]-TOF[16]   SFTX Segment

[Gev/c^2]

Counts

10

1

10^{-1}

10^{-2}

0   50   100   150   200   250

SCH[35]-TOF[10]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

[Gev/c^2]

1

0.8

0.6

0.4

0.2

0

−0.4 −0.2   0   0.2   0.4   0.6   0.8   1   1.2   1.4

1

0.8

0.6

0.4

0.2

0

0   0.2   0.4   0.6   0.8   1   1.2   1.4   1.6   1.8   2

Counts

SCH[35]-TOF[11]   SFTX Segment

Counts

[Gev/c^2]

Counts

SCH[35]-TOF[12]   SFTX Segment

Counts

[Gev/c^2]

SCH[35]-TOF[13]   SFTX Segment

[Gev/c^2]

Counts

SCH[35]-TOF[14]   SFTX Segment

Counts

[Gev/c^2]

Counts

10

1

10⁻¹

SCH[35]-TOF[15]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

[Gev/c²]

Counts

10⁻¹

SCH[35]-TOF[16]   SFTX Segment

Counts

[Gev/c²]

SCH[36]-TOF[11]   SFTX Segment

[Gev/c^2]

SCH[36]-TOF[12]   SFTX Segment

[Gev/c^2]

Counts

SCH[36]-TOF[13]   SFTX Segment

Counts

[Gev/c^2]

SCH[36]-TOF[14]   SFTX Segment

[Gev/c^2]

SCH[36]-TOF[15]   SFTX Segment

$[Gev/c^2]$

SCH[36]-TOF[16]   SFTX Segment

[Gev/c^2]

SCH[37]-TOF[11]   SFTX Segment

[Gev/c^2]

SCH[37]-TOF[12]   SFTX Segment

[Gev/c^2]

SCH[37]-TOF[13]   SFTX Segment

[Gev/c²]

Counts

SCH[37]-TOF[14]   SFTX Segment

Counts

[Gev/c^2]

SCH[37]-TOF[15]   SFTX Segment

$[Gev/c^2]$

SCH[37]-TOF[16]   SFTX Segment

[Gev/c^2]

SCH[37]-TOF[17]   SFTX Segment

[Gev/c²]

Counts

10

1

10^{-1}

10^{-2}

0   50   100   150   200   250

SCH[38]-TOF[11]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

[Gev/c^2]

1

0.8

0.6

0.4

0.2

0

−0.4 −0.2 0   0.2 0.4 0.6 0.8 1   1.2 1.4

1

0.8

0.6

0.4

0.2

0

0   0.2 0.4 0.6 0.8 1   1.2 1.4 1.6 1.8 2

SCH[38]-TOF[13]   SFTX Segment

[Gev/c²]

SCH[38]-TOF[14]   SFTX Segment

[Gev/c^2]

SCH[38]-TOF[15]   SFTX Segment

$[Gev/c^2]$

Counts

SCH[38]-TOF[16]   SFTX Segment

Counts

[Gev/c^2]

SCH[39]-TOF[11]   SFTX Segment

[Gev/c²]

SCH[39]-TOF[12]   SFTX Segment

Counts

[Gev/c^2]

Counts

Counts

SCH[39]-TOF[13]   SFTX Segment

[Gev/c^2]

SCH[39]-TOF[14]   SFTX Segment

[Gev/c^2]

SCH[39]-TOF[15]   SFTX Segment

[Gev/c^2]

SCH[39]-TOF[16]   SFTX Segment

[Gev/c^2]

Counts

10

1

10^{-1}

SCH[39]-TOF[17]   SFTX Segment

Counts

$[Gev/c^2]$

Counts

10^{-1}

SCH[40]-TOF[13]   SFTX Segment

Counts

$[Gev/c^2]$

Counts

SCH[40]-TOF[14]   SFTX Segment

Counts

$[Gev/c^2]$

Counts

SCH[40]-TOF[15]   SFTX Segment

Counts

[Gev/c^2]

Counts

SCH[40]-TOF[17]   SFTX Segment

Counts

[Gev/c^2]

SCH[41]-TOF[13]   SFTX Segment

[Gev/c^2]

SCH[41]-TOF[14]   SFTX Segment

[Gev/c^2]

SCH[41]-TOF[16]   SFTX Segment

$[Gev/c^2]$

SCH[41]-TOF[18]   SFTX Segment

[Gev/c^2]

Counts

Counts

SCH[42]-TOF[12]   SFTX Segment

[Gev/c^2]

SCH[42]-TOF[13]   SFTX Segment

[Gev/c^2]

Counts

Counts

SCH[42]-TOF[14]   SFTX Segment

[Gev/c^2]

Counts

SCH[42]-TOF[15]   SFTX Segment

Counts

[Gev/c^2]

SCH[42]-TOF[17]   SFTX Segment

[Gev/c²]

Counts

1

10^{-1}

0   50   100   150   200   250

SCH[42]-TOF[18]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

[Gev/c^2]

2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0

−0.4 −0.2   0   0.2   0.4   0.6   0.8   1   1.2   1.4

2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0

0   0.2   0.4   0.6   0.8   1   1.2   1.4   1.6   1.8   2

SCH[43]-TOF[12]   SFTX Segment

[Gev/c^2]

SCH[43]-TOF[13]   SFTX Segment

[Gev/c^2]

SCH[43]-TOF[14]   SFTX Segment

$[Gev/c^2]$

SCH[43]-TOF[15]   SFTX Segment

[Gev/c²]

SCH[43]-TOF[16]   SFTX Segment

[Gev/c^2]

SCH[43]-TOF[17]   SFTX Segment

[Gev/c^2]

Counts

SCH[44]-TOF[12]   SFTX Segment

Counts

[Gev/c^2]

SCH[44]-TOF[13]   SFTX Segment

[Gev/c^2]

Counts

SCH[44]-TOF[14]   SFTX Segment

Counts

$[Gev/c^2]$

SCH[44]-TOF[15]   SFTX Segment

[Gev/c^2]

SCH[44]-TOF[16]   SFTX Segment

[Gev/c^2]

Counts

SCH[44]-TOF[17]   SFTX Segment

Counts

[Gev/c^2]

Counts

SCH[44]-TOF[18]   SFTX Segment

Counts

$[Gev/c^2]$

SCH[44]-TOF[19]   SFTX Segment

[Gev/c^2]

Counts

SCH[45]-TOF[13]   SFTX Segment

Counts

$[Gev/c^2]$

Counts

SCH[45]-TOF[15]   SFTX Segment

Counts

[Gev/c^2]

Counts

SCH[45]-TOF[17]   SFTX Segment

Counts

$[Gev/c^2]$

SCH[45]-TOF[18]   SFTX Segment

[Gev/c^2]

SCH[46]-TOF[13]   SFTX Segment

[Gev/c^2]

Counts

1

10^{-1}

0   50   100   150   200   250

SCH[46]-TOF[14]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

$[Gev/c^2]$

1

0.8

0.6

0.4

0.2

0

-0.4   -0.2   0   0.2   0.4   0.6   0.8   1   1.2   1.4

1

0.8

0.6

0.4

0.2

0

0   0.2   0.4   0.6   0.8   1   1.2   1.4   1.6   1.8   2

SCH[46]-TOF[15]   SFTX Segment

$[Gev/c^2]$

Counts

Counts

SCH[46]-TOF[16]   SFTX Segment

$[Gev/c^2]$

Counts

10

1

10^{-1}

10^{-2}

0   50   100   150   200   250

SCH[47]-TOF[13]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

[Gev/c^2]

1

0.8

0.6

0.4

0.2

0

−0.4 −0.2 0 0.2 0.4 0.6 0.8 1 1.2 1.4

1

0.8

0.6

0.4

0.2

0

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2

SCH[47]-TOF[14]   SFTX Segment

[Gev/c^2]

SCH[47]-TOF[15]   SFTX Segment

[Gev/c²]

Counts

Counts

SCH[47]-TOF[16]   SFTX Segment

[Gev/c^2]

SCH[47]-TOF[17]   SFTX Segment

[Gev/c^2]

SCH[47]-TOF[19]   SFTX Segment

[Gev/c^2]

SCH[48]-TOF[13]   SFTX Segment

$[Gev/c^2]$

Counts

SCH[48]-TOF[14]   SFTX Segment

Counts

[Gev/c^2]

Counts

SCH[48]-TOF[15]   SFTX Segment

Counts

[Gev/c²]

Counts

SCH[48]-TOF[18]   SFTX Segment

Counts

[Gev/c²]

SCH[49]-TOF[13]   SFTX Segment

Counts

Counts

[Gev/c^2]

Counts

Counts

SCH[49]-TOF[14]   SFTX Segment

[Gev/c^2]

SCH[49]-TOF[15]   SFTX Segment

[Gev/c^2]

Counts

Counts

1

10^{-1}

0   50   100   150   200   250

SCH[49]-TOF[16]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

[Gev/c^2]

1

0.8

0.6

0.4

0.2

0

−0.4 −0.2   0   0.2   0.4   0.6   0.8   1   1.2   1.4

1

0.8

0.6

0.4

0.2

0

0   0.2 0.4 0.6 0.8   1   1.2 1.4 1.6 1.8   2

Counts

SCH[49]-TOF[17]   SFTX Segment

Counts

[Gev/c²]

SCH[49]-TOF[18]   SFTX Segment

[Gev/c^2]

SCH[49]-TOF[19]   SFTX Segment

Counts

[Gev/c^2]

SCH[50]-TOF[15]   SFTX Segment

[Gev/c^2]

SCH[50]-TOF[17]   SFTX Segment

[Gev/c^2]

SCH[50]-TOF[18]   SFTX Segment

[Gev/c^2]

SCH[50]-TOF[19]   SFTX Segment

[Gev/c²]

Counts

SCH[50]-TOF[20]   SFTX Segment

Counts

[Gev/c^2]

SCH[50]-TOF[21]   SFTX Segment

[Gev/c²]

SCH[51]-TOF[14]   SFTX Segment

[Gev/c²]

Counts

Counts

SCH[51]-TOF[15]   SFTX Segment

[Gev/c^2]

Counts

10

1

10^{-1}

10^{-2}

0   50   100   150   200   250

SCH[51]-TOF[16]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

$[Gev/c^2]$

1

0.8

0.6

0.4

0.2

0

−0.4 −0.2   0   0.2   0.4   0.6   0.8   1   1.2   1.4

1

0.8

0.6

0.4

0.2

0

0   0.2 0.4 0.6 0.8   1   1.2 1.4 1.6 1.8   2

SCH[51]-TOF[17]   SFTX Segment

[Gev/c^2]

Counts

10^{-1}

0   50   100   150   200   250

SCH[51]-TOF[18]   SFTX Segment

Counts

0.8   0.9   1   1.1   1.2   1.3   1.4

[Gev/c^2]

SCH[51]-TOF[19]   SFTX Segment

[Gev/c^2]

Counts

10

1

10^{-1}

0   50   100   150   200   250

SCH[51]-TOF[21]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

$[Gev/c^2]$

2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0

−0.4 −0.2 0 0.2 0.4 0.6 0.8 1 1.2 1.4

2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2

SCH[52]-TOF[15]   SFTX Segment

[Gev/c^2]

SCH[52]-TOF[17]   SFTX Segment

[Gev/c^2]

Counts

Counts

SCH[52]-TOF[18]   SFTX Segment

[Gev/c^2]

SCH[52]-TOF[19]   SFTX Segment

Counts

Counts

$[Gev/c^2]$

Counts

SCH[52]-TOF[20]   SFTX Segment

Counts

[Gev/c²]

Counts

SCH[52]-TOF[21]   SFTX Segment

Counts

[Gev/c^2]

SCH[53]-TOF[15]   SFTX Segment

[Gev/c^2]

SCH[53]-TOF[16]   SFTX Segment

[Gev/c²]

SCH[53]-TOF[17]   SFTX Segment

[Gev/c^2]

SCH[53]-TOF[18]   SFTX Segment

[Gev/c^2]

SCH[53]-TOF[19]   SFTX Segment

[Gev/c^2]

Counts

SCH[53]-TOF[20]   SFTX Segment

Counts

[Gev/c^2]

SCH[53]-TOF[21]   SFTX Segment

[Gev/c^2]

SCH[54]-TOF[17]   SFTX Segment

[Gev/c^2]

SCH[54]-TOF[18]   SFTX Segment

[Gev/c^2]

SCH[54]-TOF[19]   SFTX Segment

[Gev/c^2]

SCH[55]-TOF[18]   SFTX Segment

[Gev/c²]

Counts

1

10⁻¹

0   50   100   150   200   250

SCH[55]-TOF[19]   SFTX Segment

Counts

1

0.8

0.6

0.4

0.2

0

0.8   0.9   1   1.1   1.2   1.3   1.4

[Gev/c²]

1

0.8

0.6

0.4

0.2

0

−0.4 −0.2   0   0.2 0.4 0.6 0.8   1   1.2 1.4

1

0.8

0.6

0.4

0.2

0

0   0.2 0.4 0.6 0.8   1   1.2 1.4 1.6 1.8   2

SCH[55]-TOF[20]   SFTX Segment

[Gev/c^2]

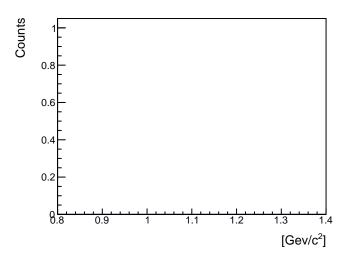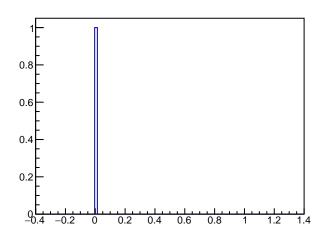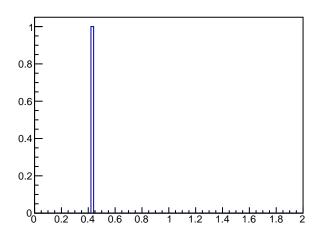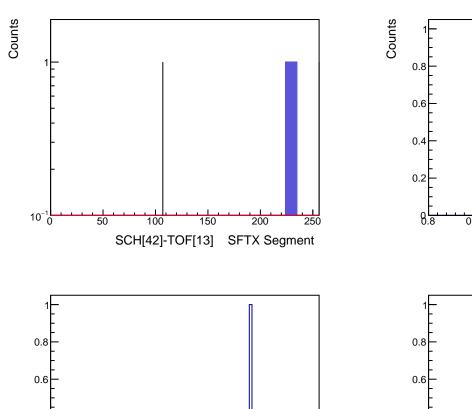SCH[55]-TOF[21]   SFTX Segment

[Gev/c^2]

SCH[56]-TOF[19]   SFTX Segment

[Gev/c^2]

SCH[56]-TOF[20]   SFTX Segment

[Gev/c^2]

SCH[56]-TOF[21]   SFTX Segment

[Gev/c^2]

SCH[57]-TOF[19]   SFTX Segment

[Gev/c^2]

SCH[57]-TOF[20]   SFTX Segment

[Gev/c^2]

SCH[57]-TOF[21]   SFTX Segment

[Gev/c^2]