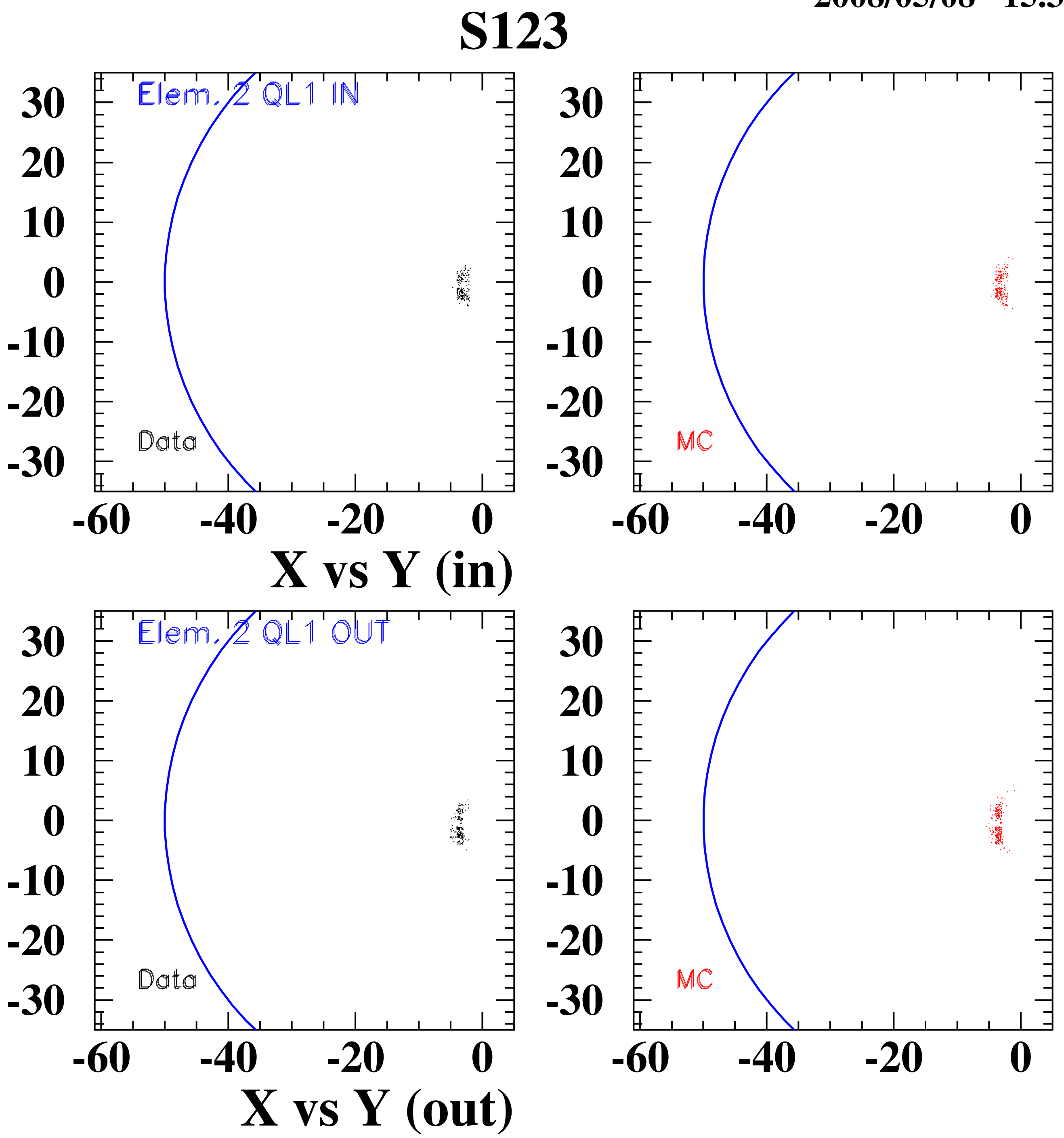
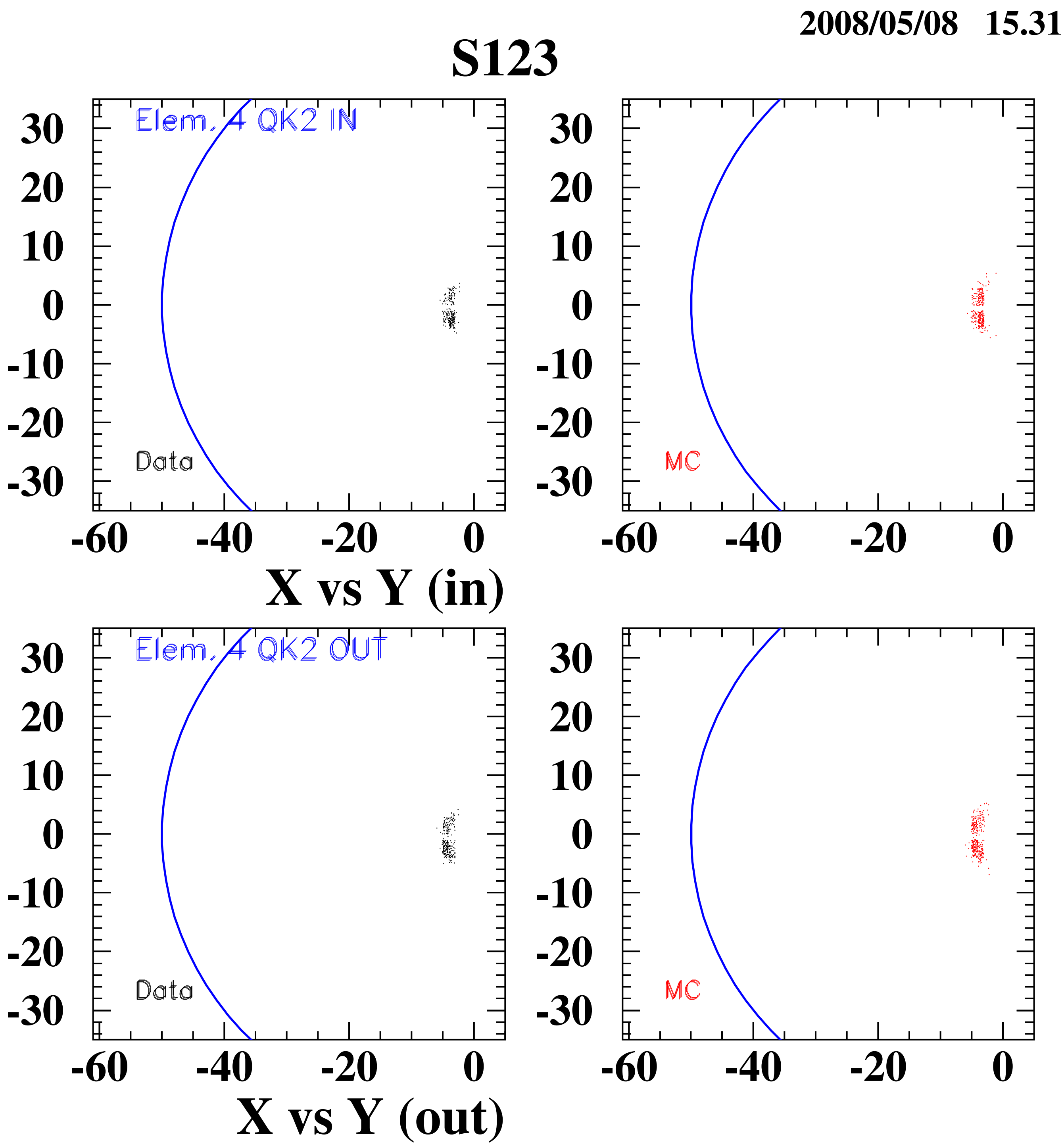
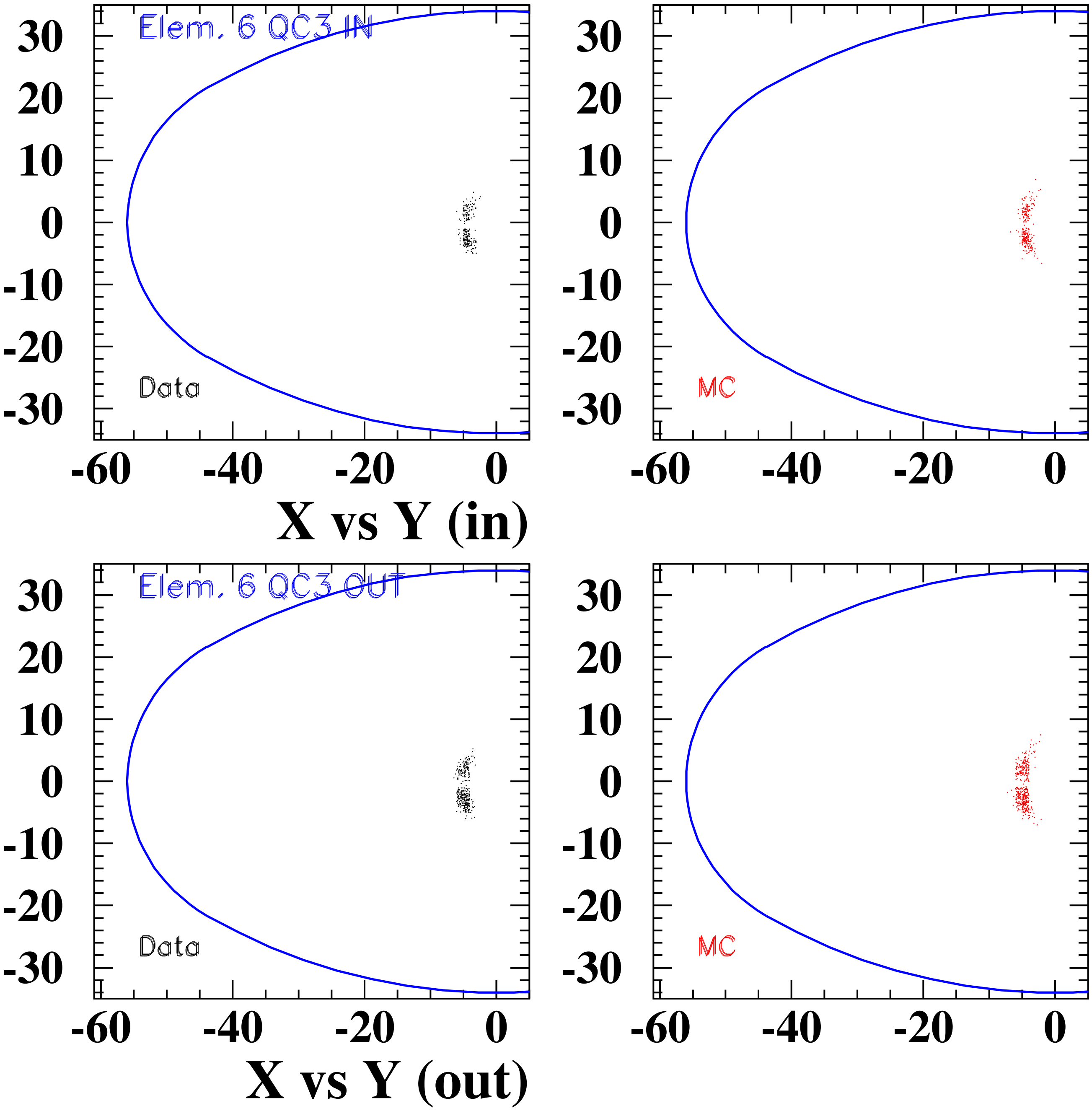
2008/05/08 15.31



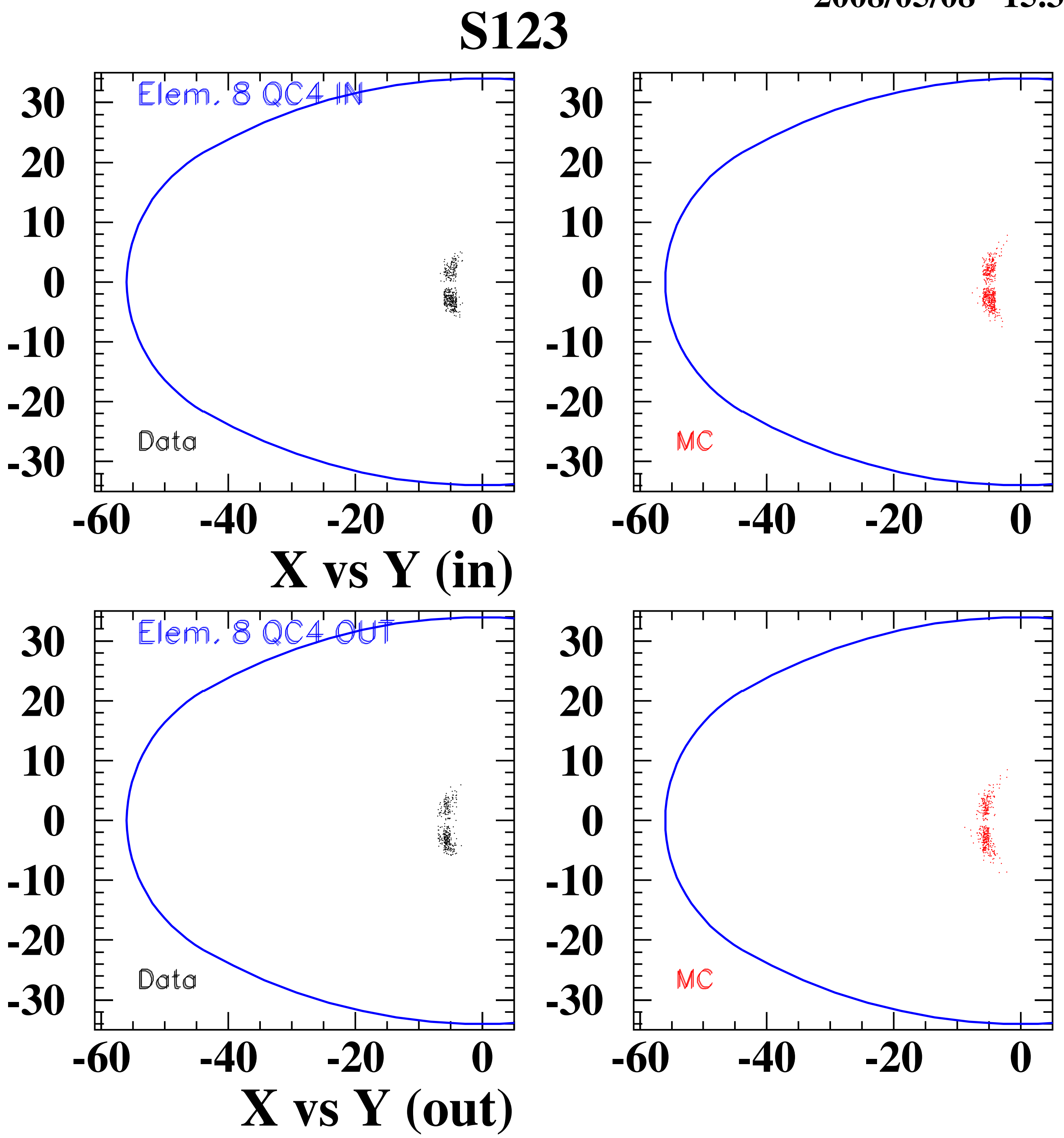

2008/05/08 15.31
S123
Elem. 4 QK2 IN
Data
MC
X vs Y (in)
Elem. 4 QK2 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0

2008/05/08 15.31

# S123

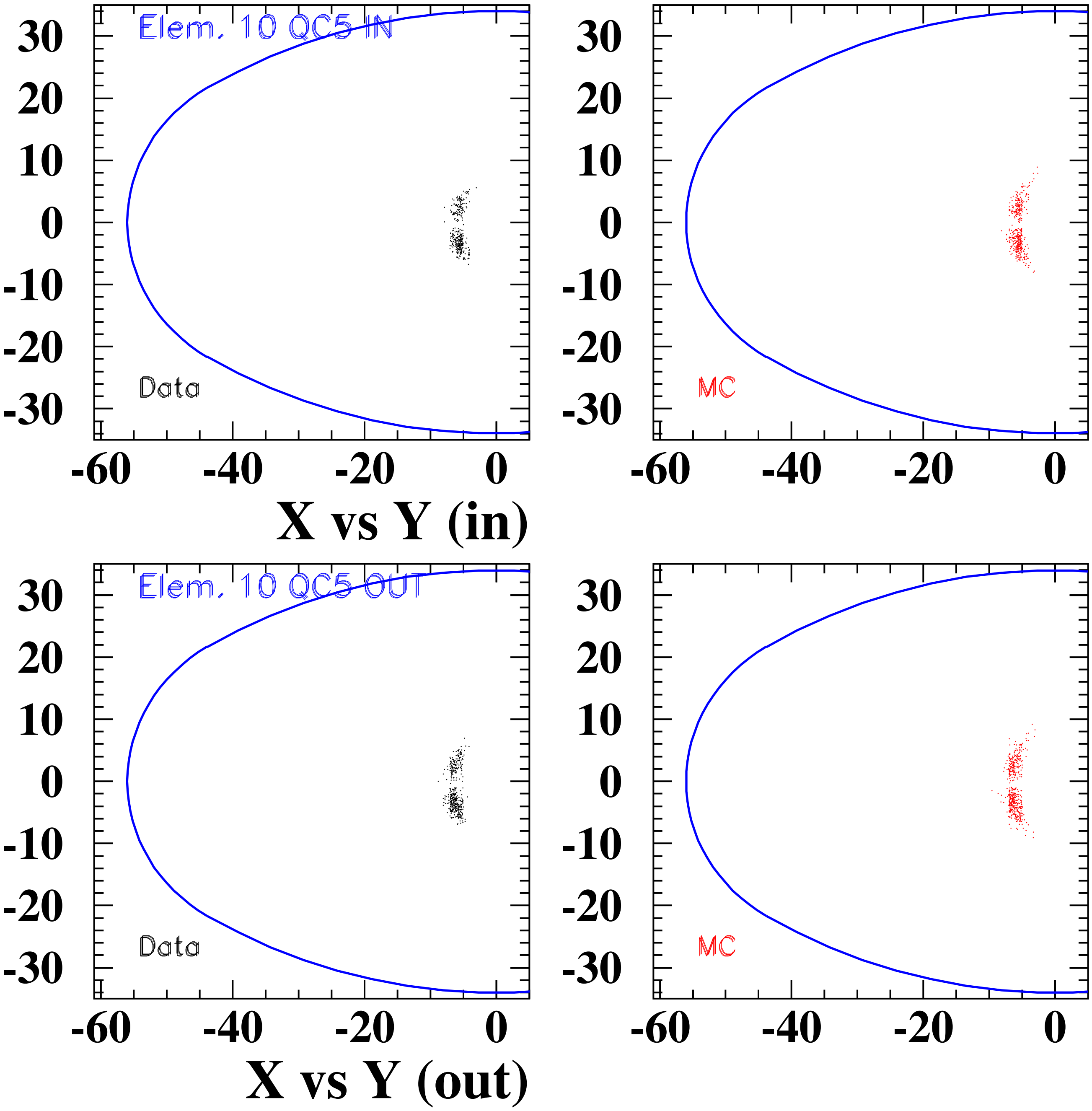


2008/05/08 15.31



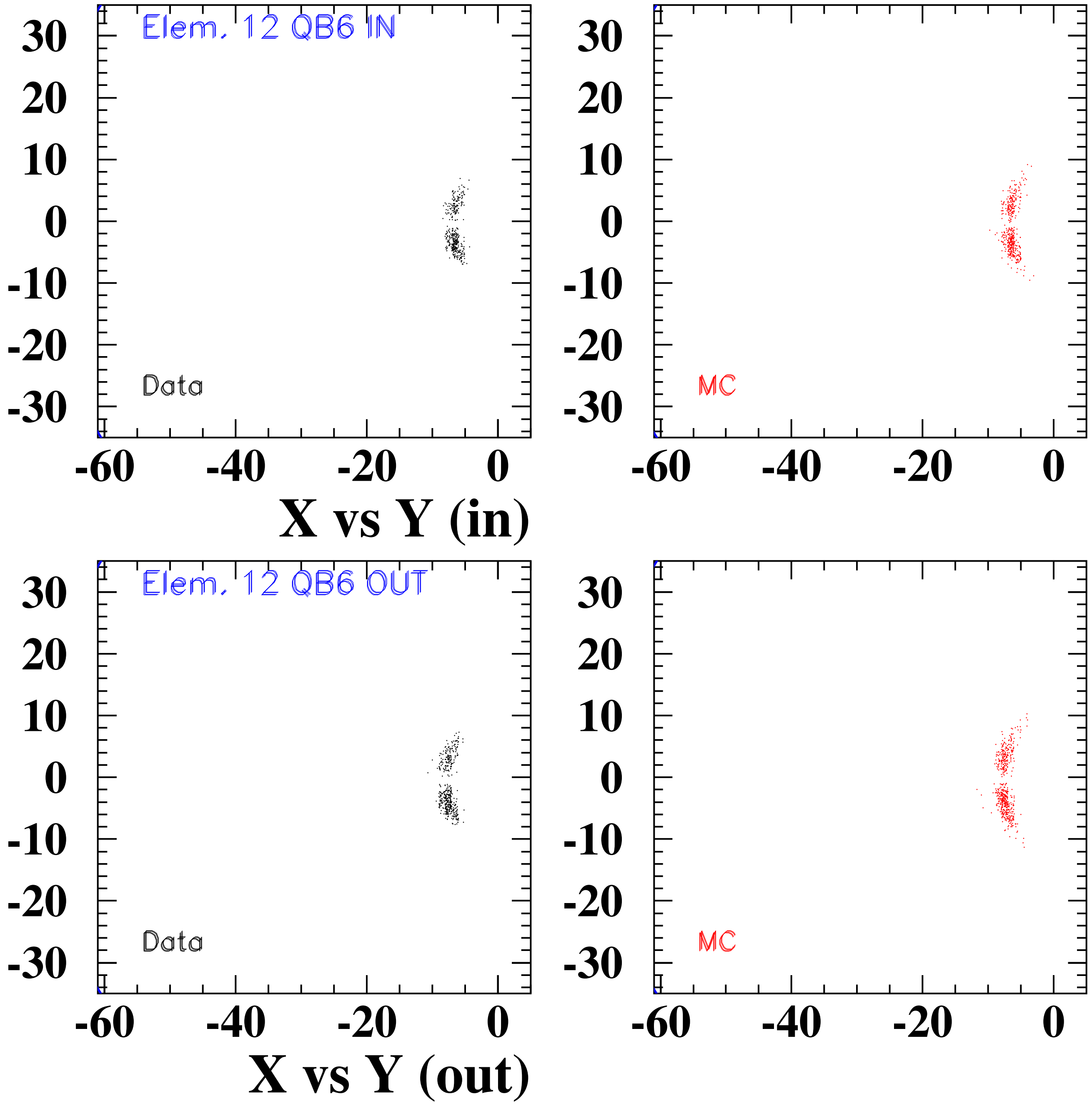
2008/05/08 15.31

# S123

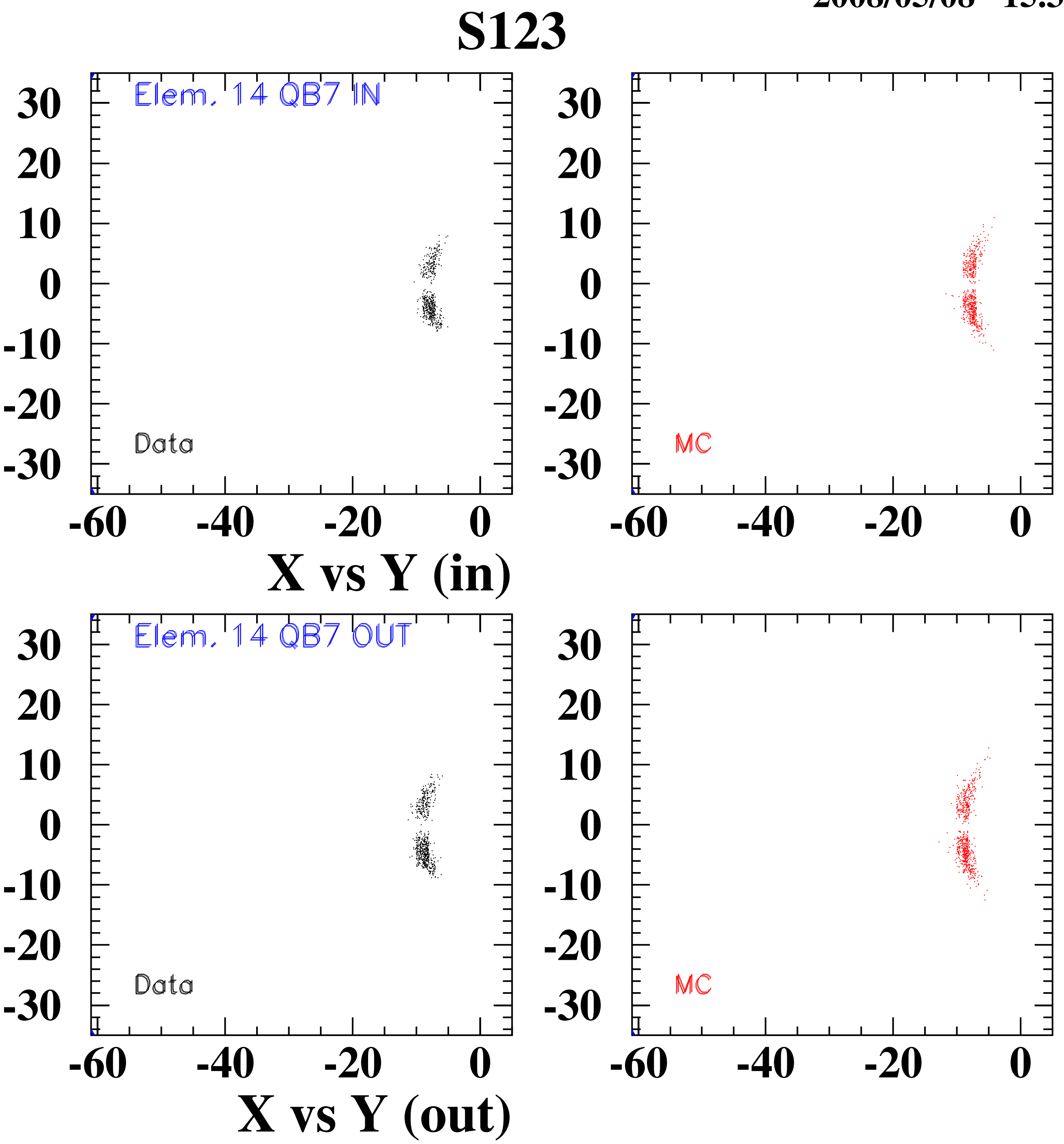


2008/05/08 15.31

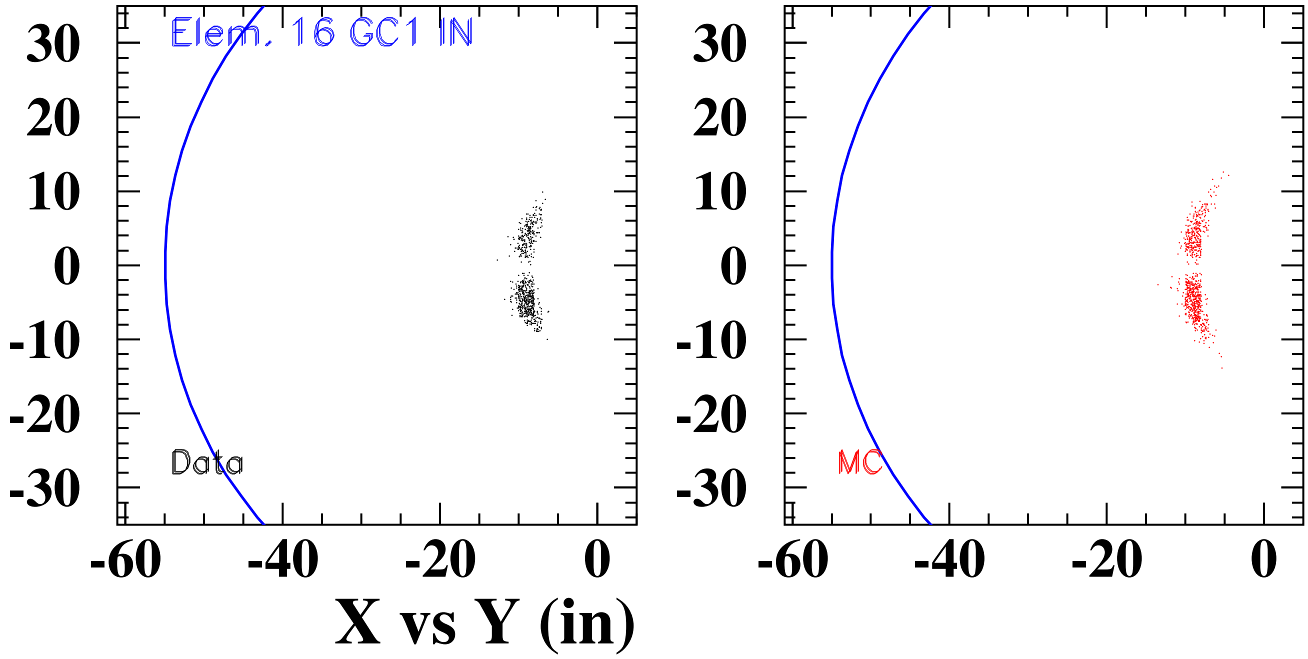
# S123



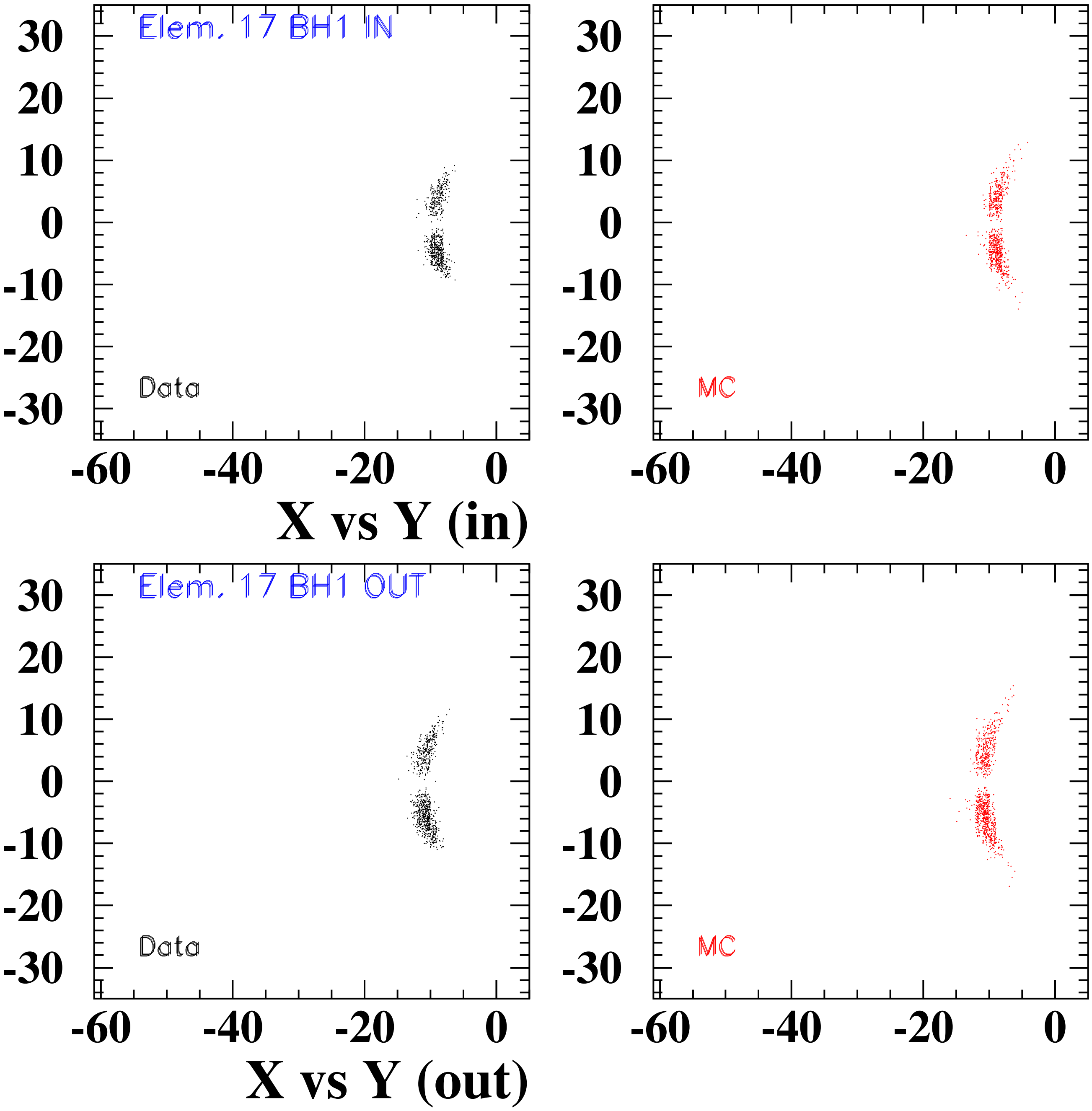
2008/05/08 15.31



# S123

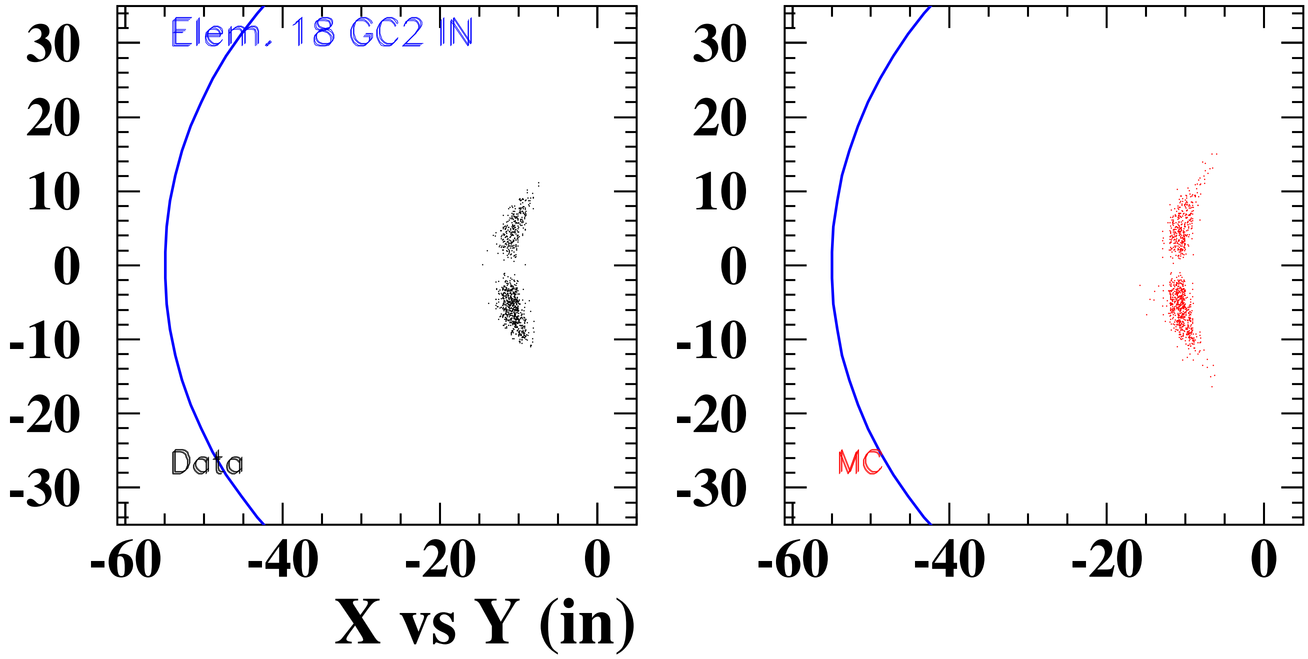


# S123

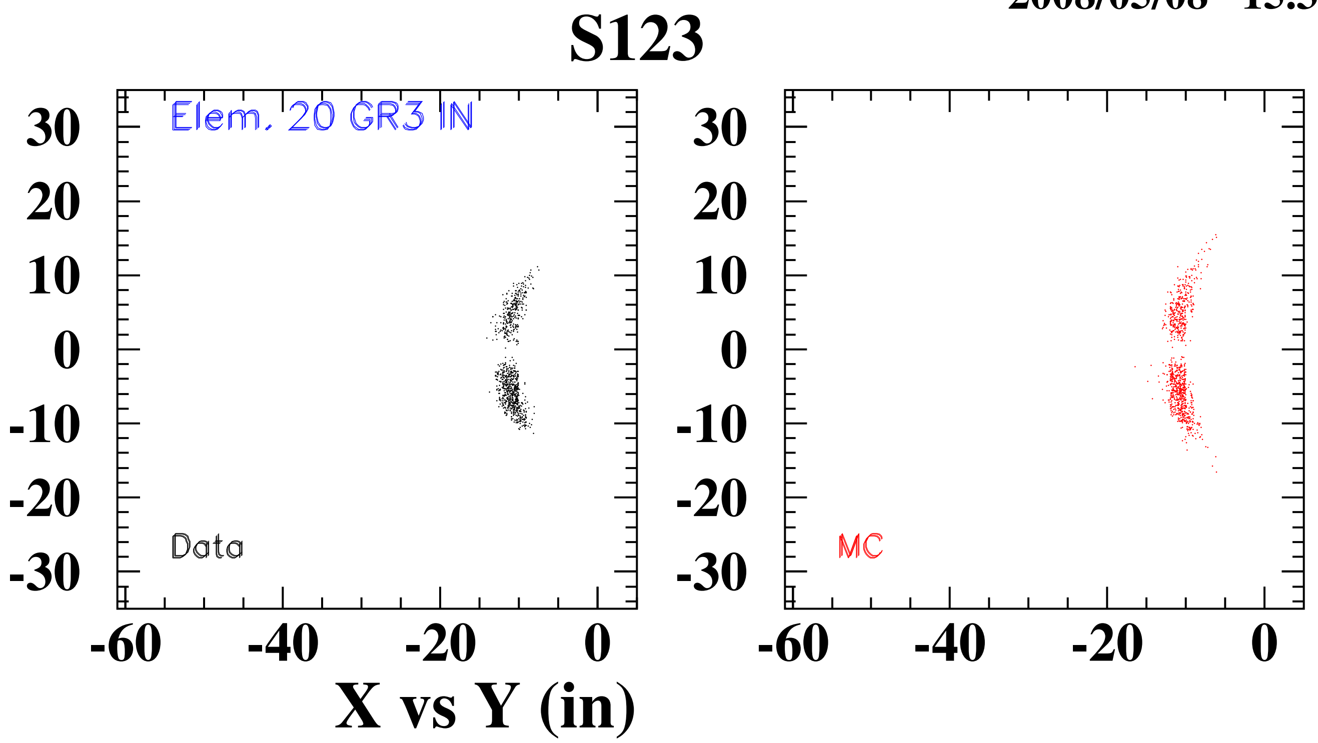

Elem. 17 BH1 IN
Data
MC
X vs Y (in)
Elem. 17 BH1 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0

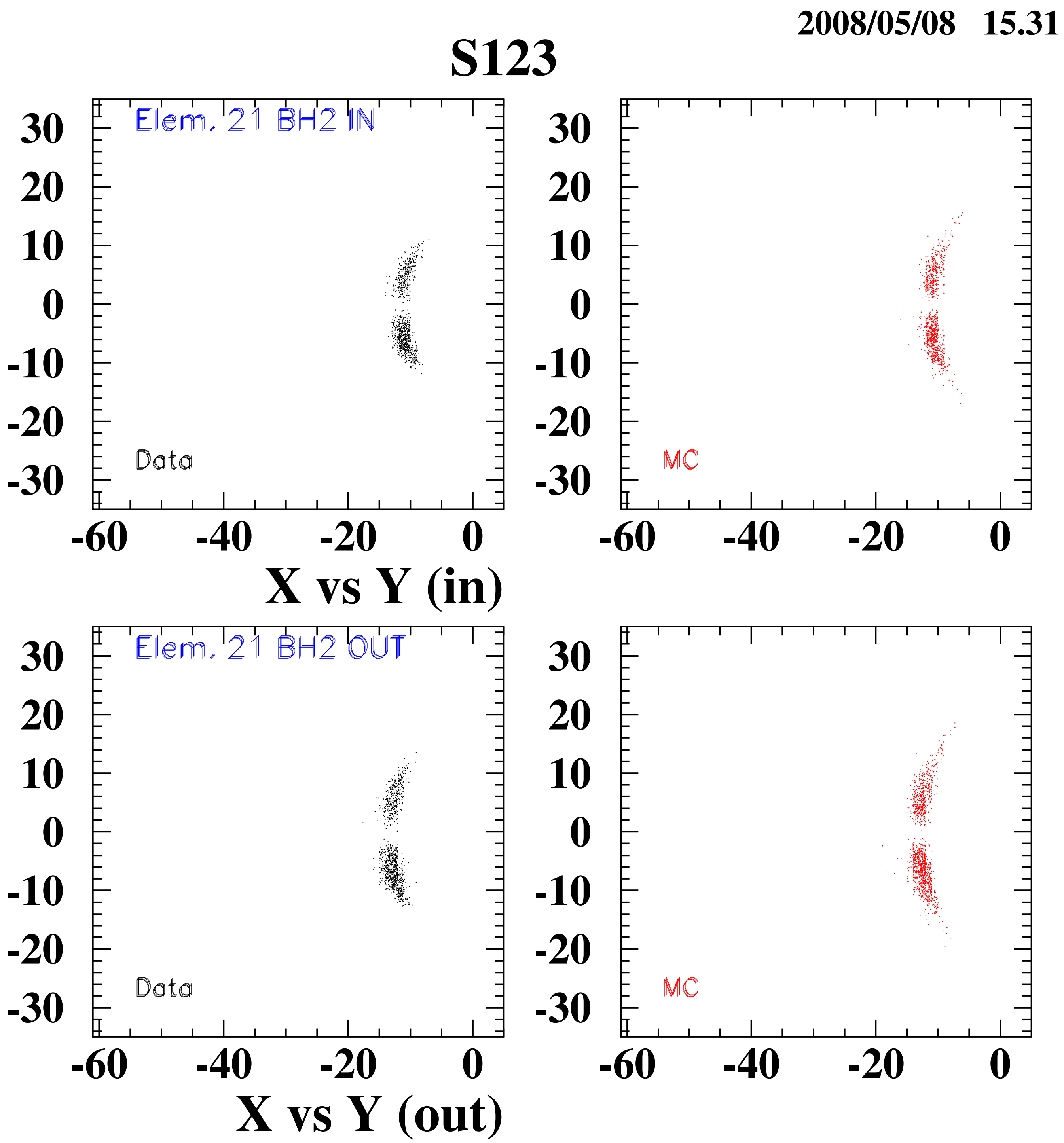
2008/05/08 15.31

# S123



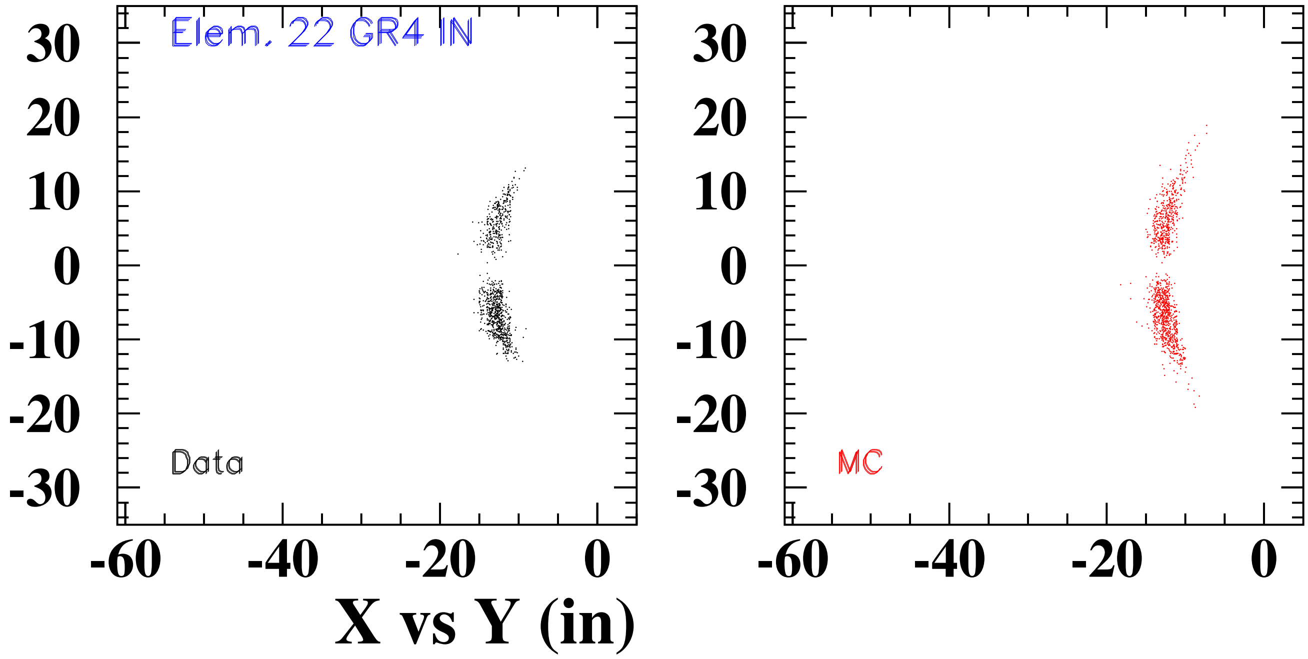
2008/05/08 15.31




2008/05/08 15.31
S123
Elem. 21 BH2 IN
Data
MC
X vs Y (in)
Elem. 21 BH2 OUT
Data
MC
X vs Y (out)

2008/05/08 15.31

# S123



2008/05/08 15.31

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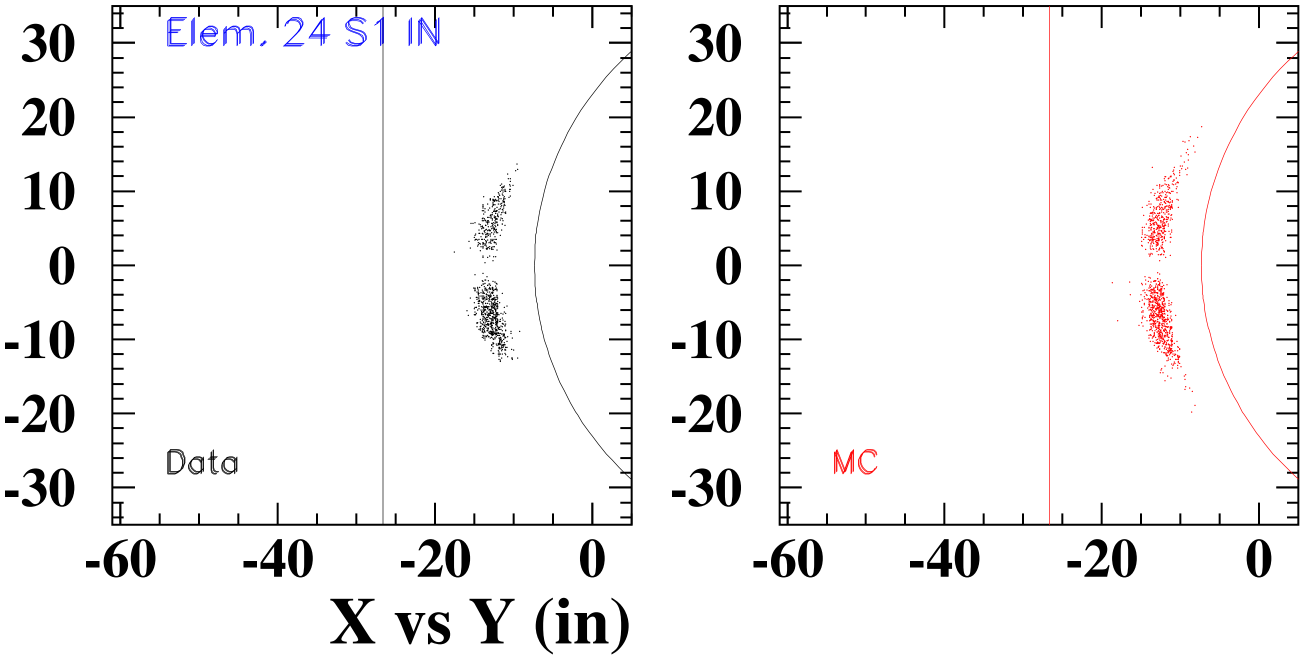
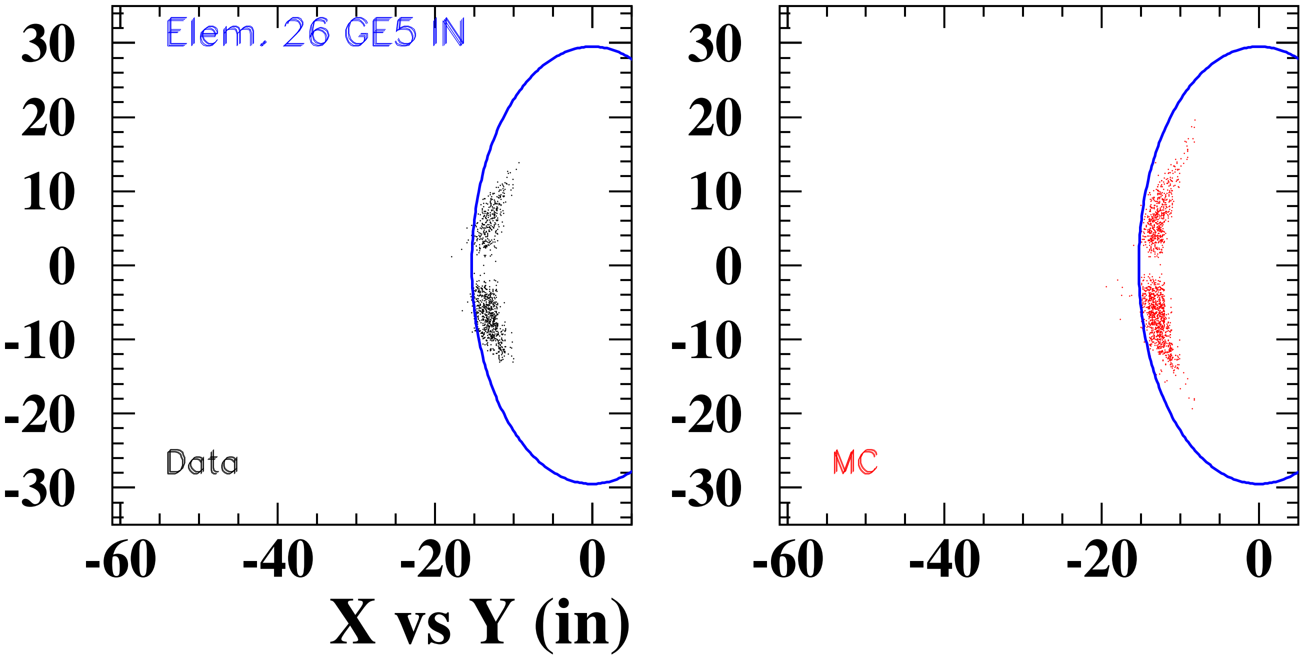
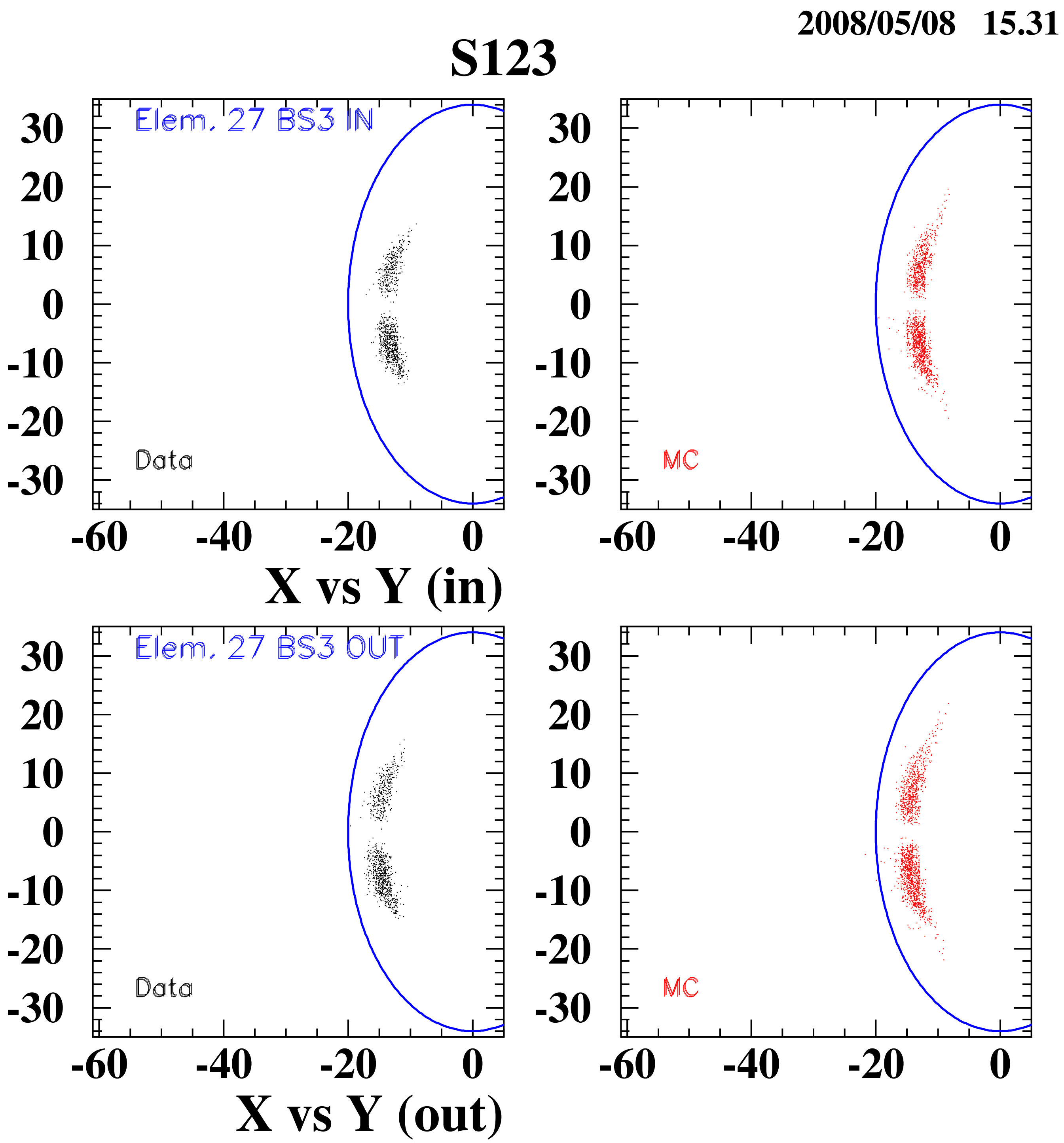


2008/05/08 15.31

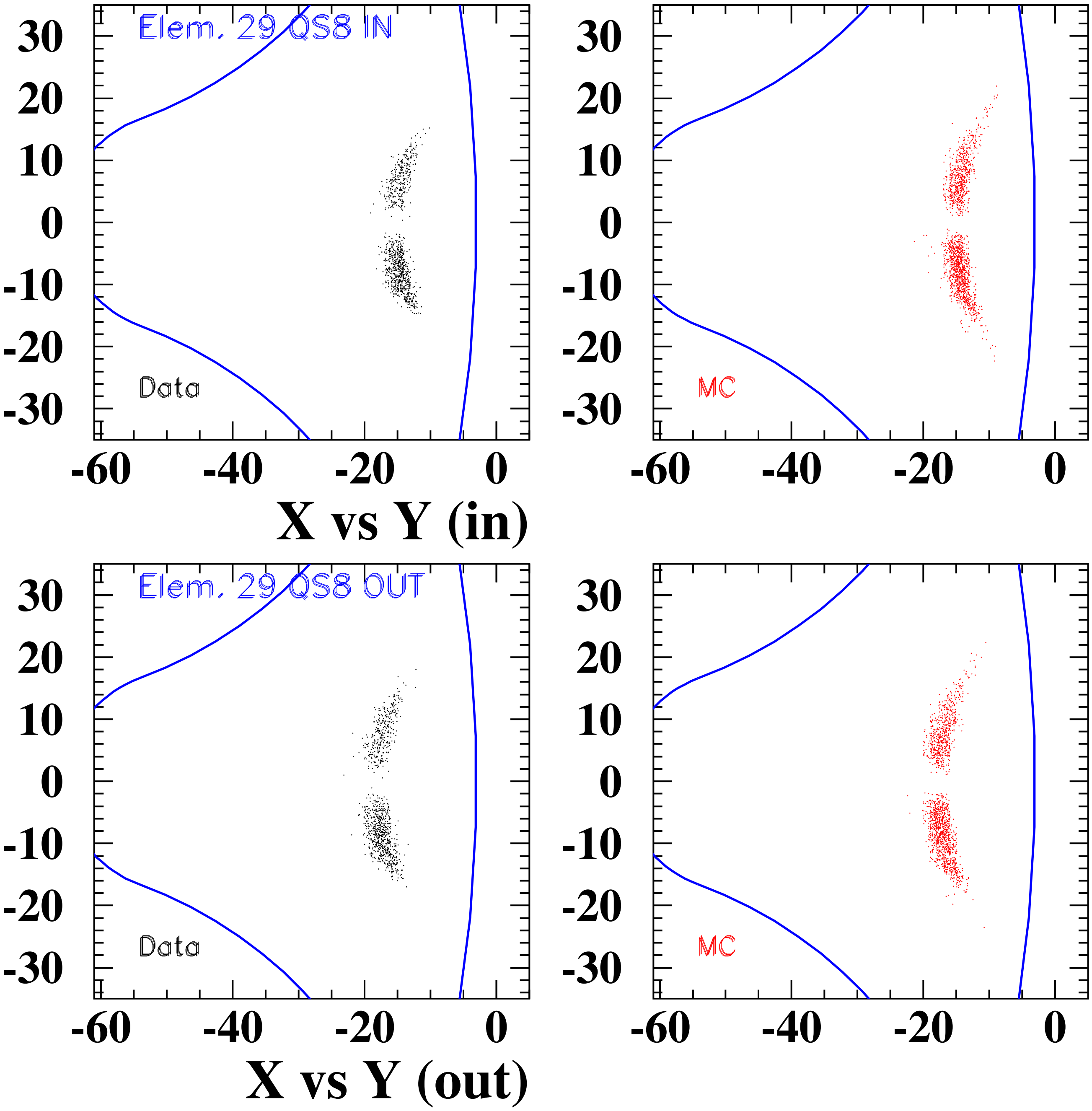
# S123



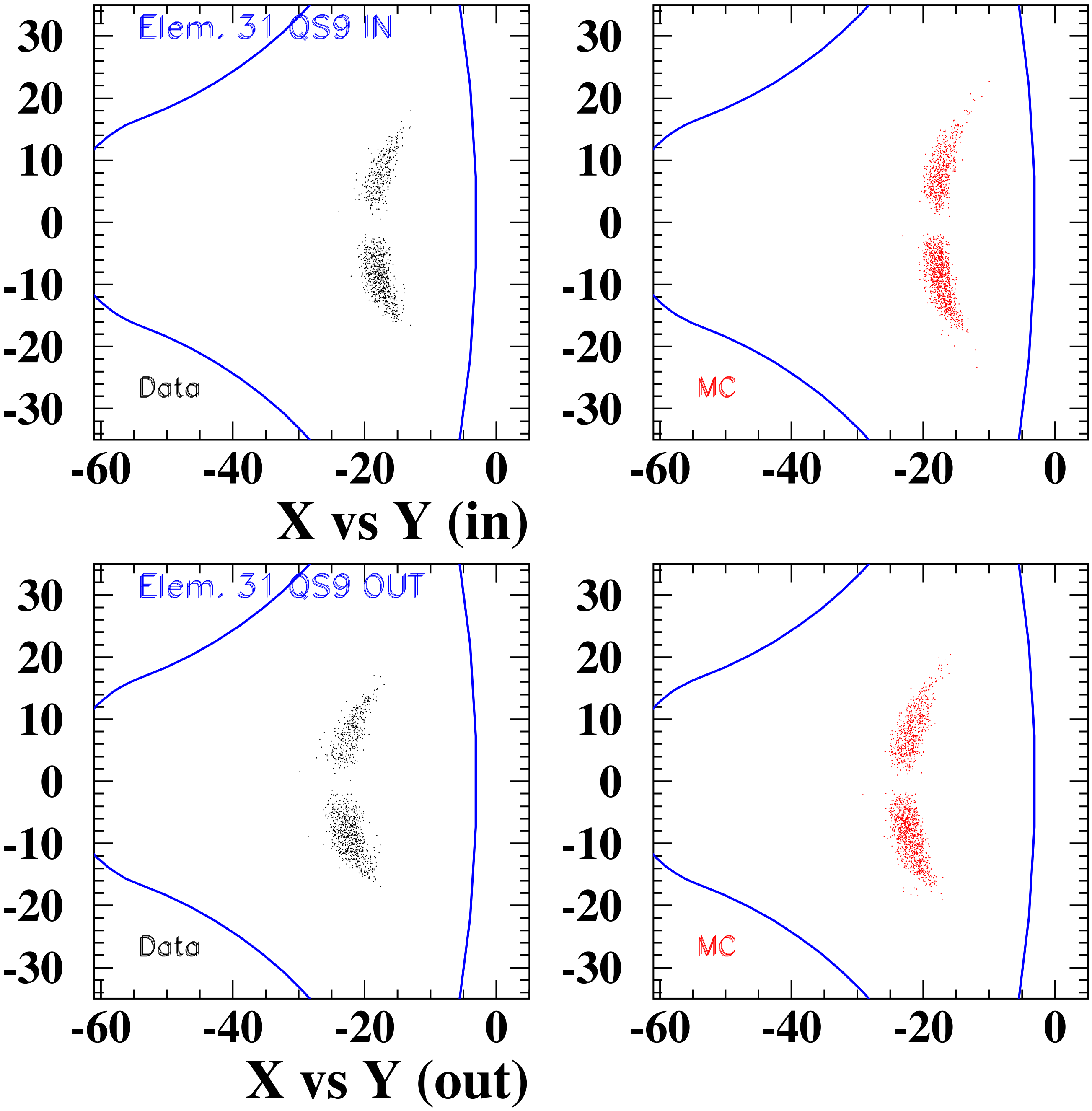

2008/05/08 15.31
S123
Elem. 27 BS3 IN
Data
MC
X vs Y (in)
Elem. 27 BS3 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0

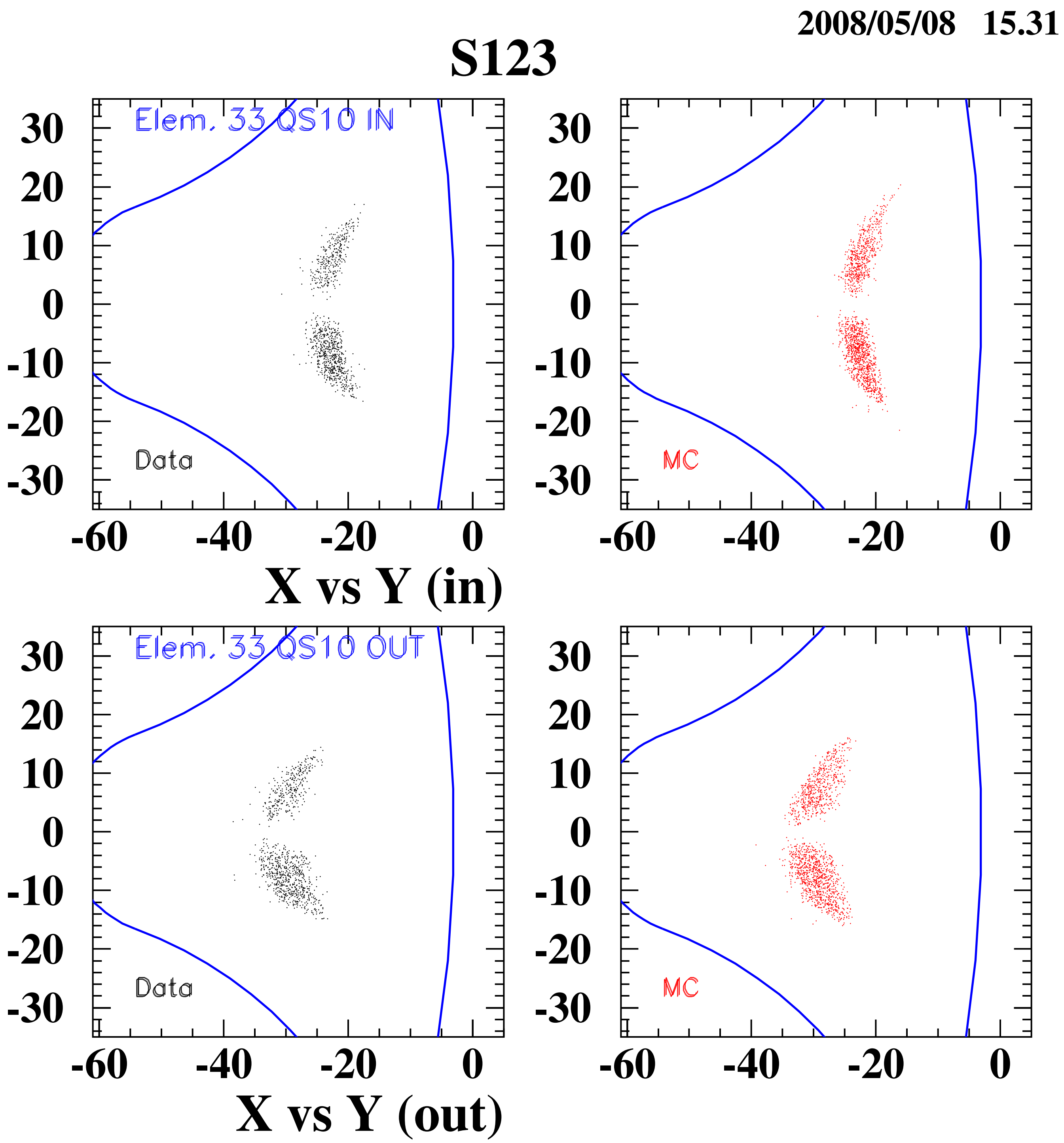
2008/05/08 15.31

S123



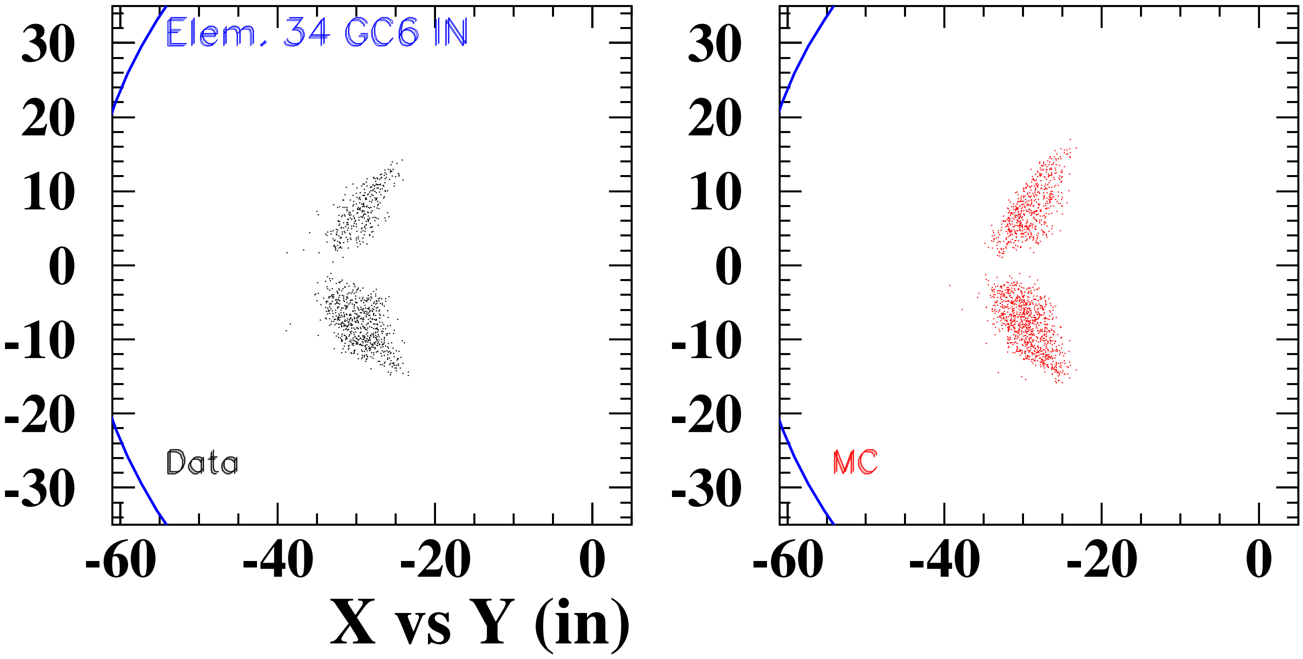
# S123


Elem. 31 QS9 IN
Data
MC
X vs Y (in)
Elem. 31 QS9 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0


2008/05/08 15.31
S123
Elem. 33 QS10 IN
Data
MC
X vs Y (in)
Elem. 33 QS10 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0

2008/05/08 15.31

# S123



2008/05/08 15.31

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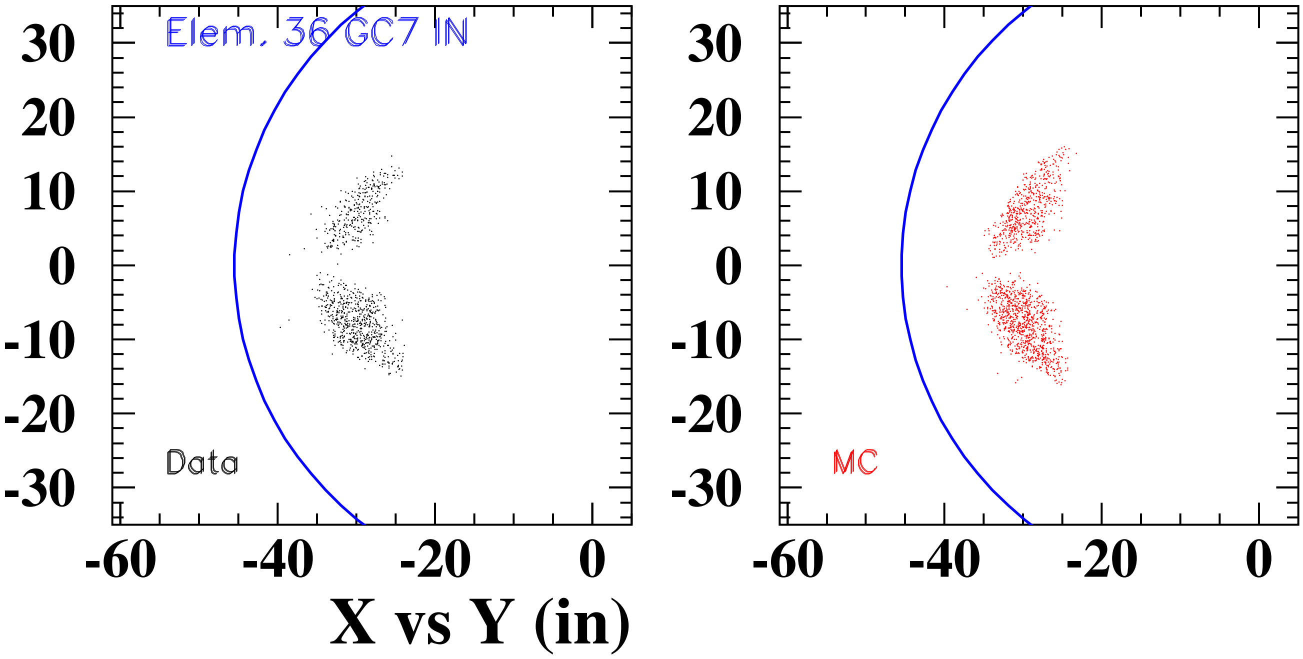

2008/05/08 15.31

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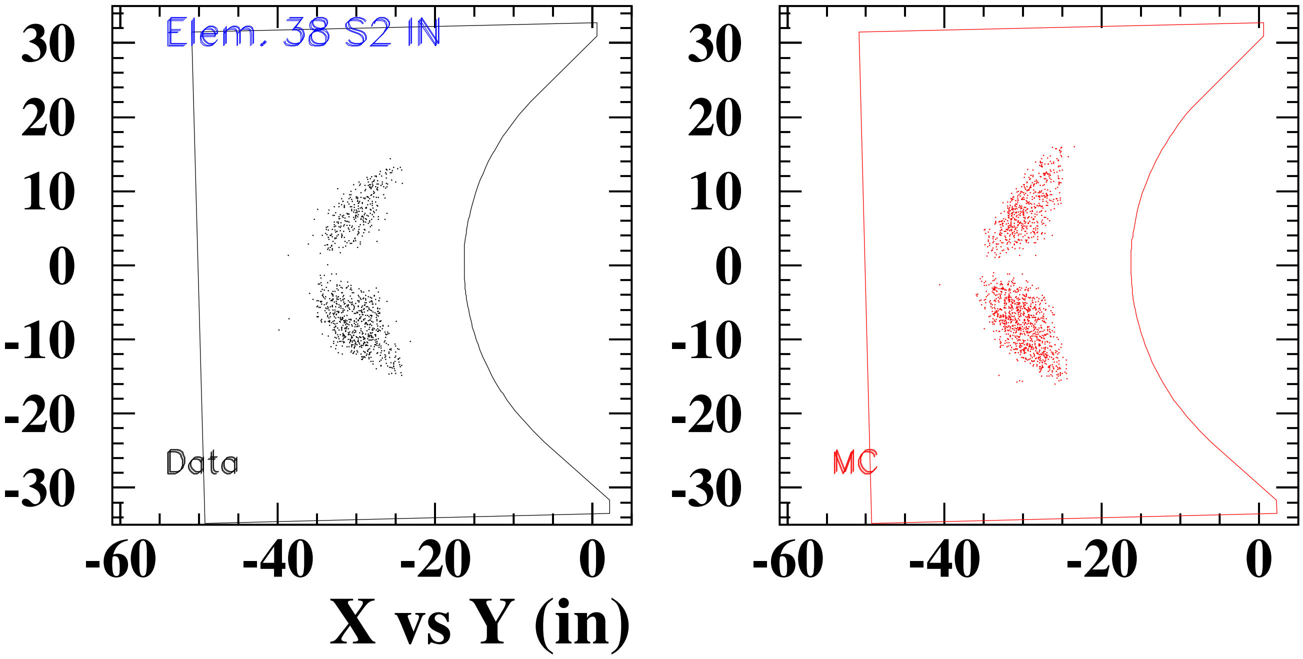
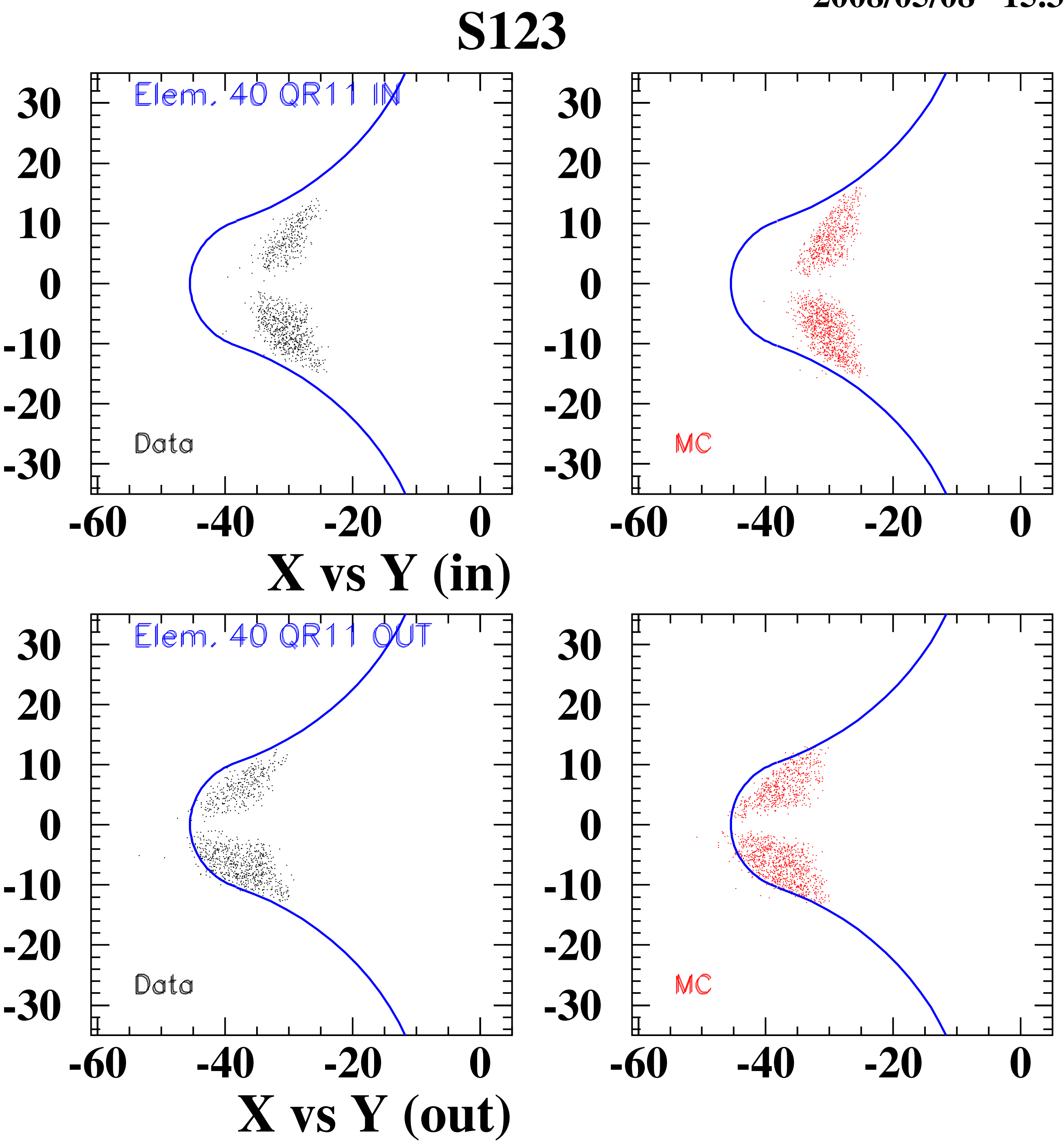


2008/05/08 15.31



2008/05/08 15.31

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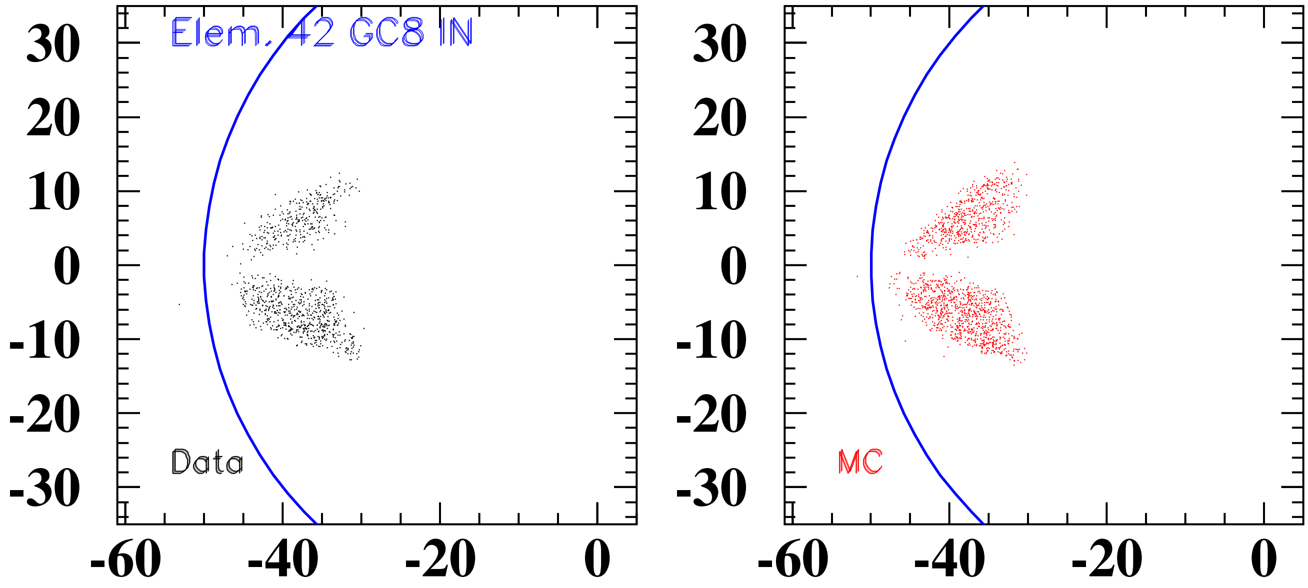
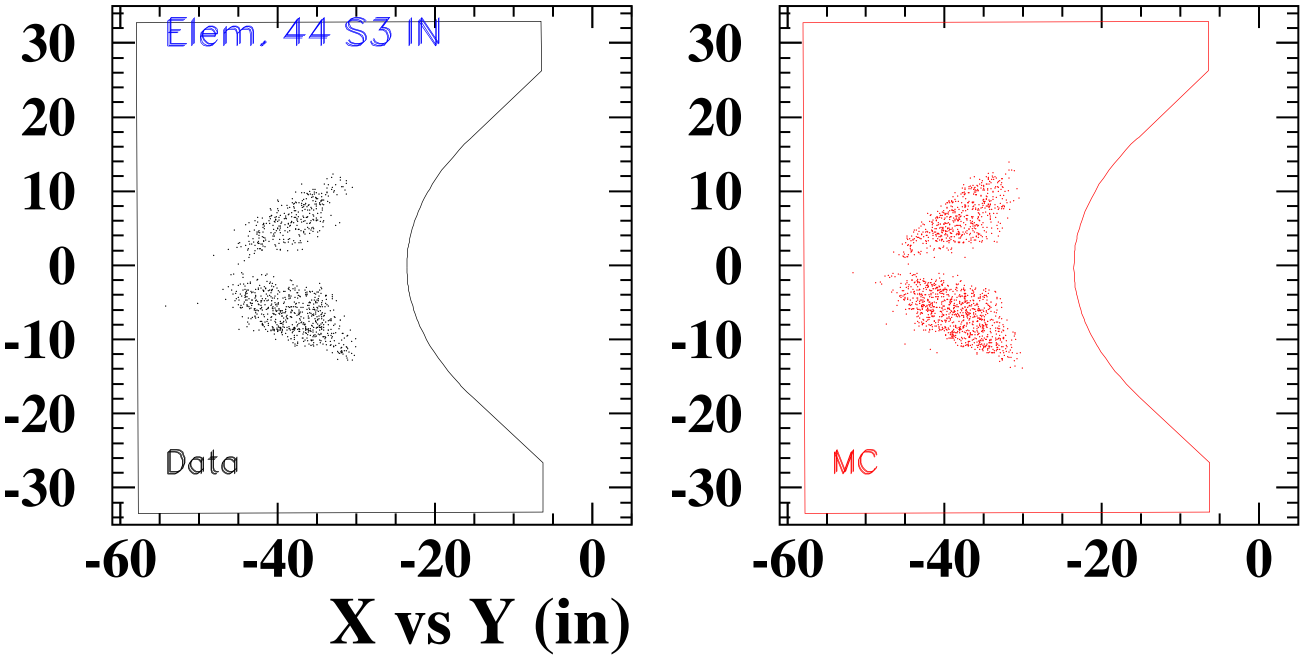



X vs Y (in)

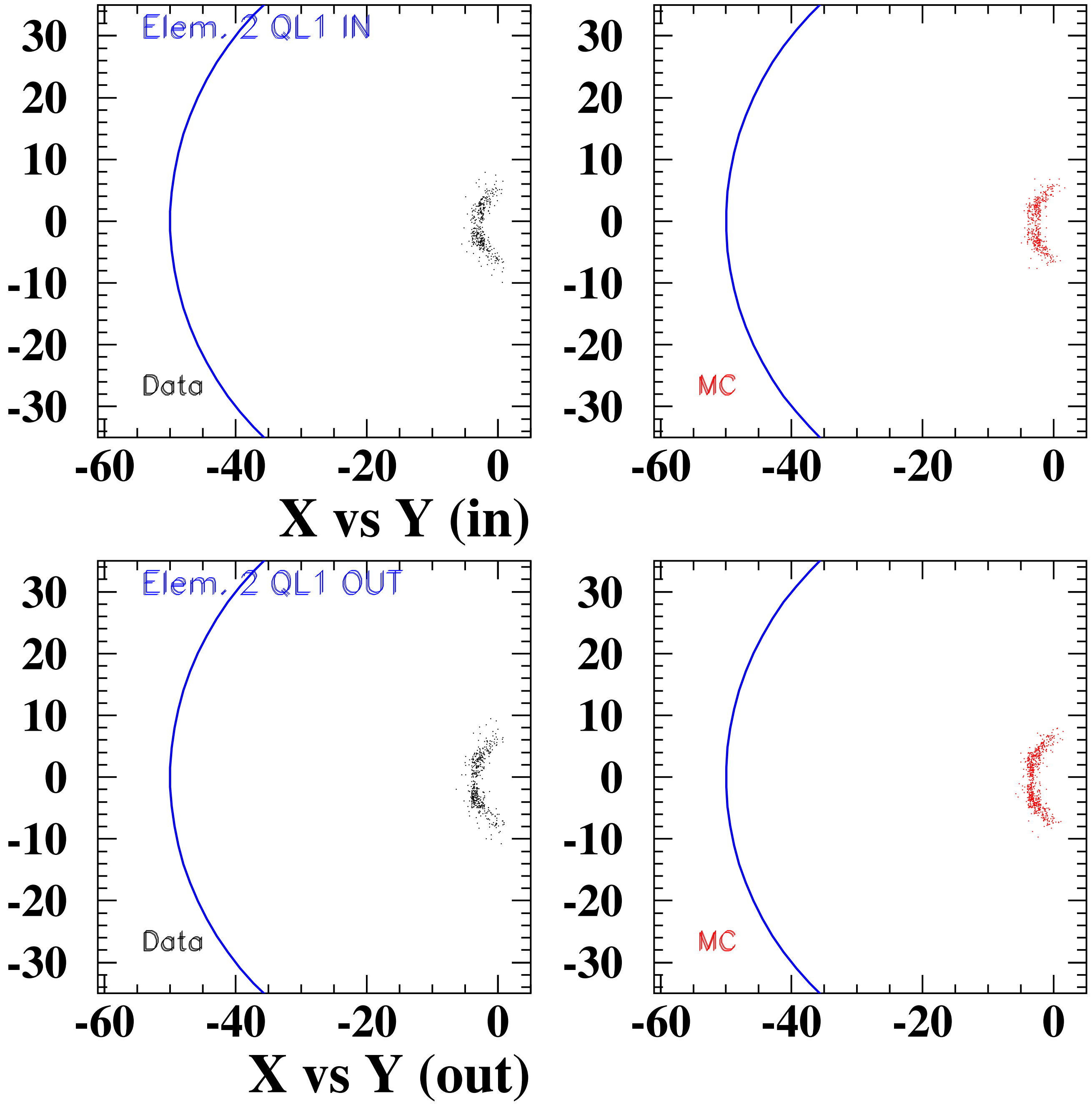
2008/05/08 15.31

# S123

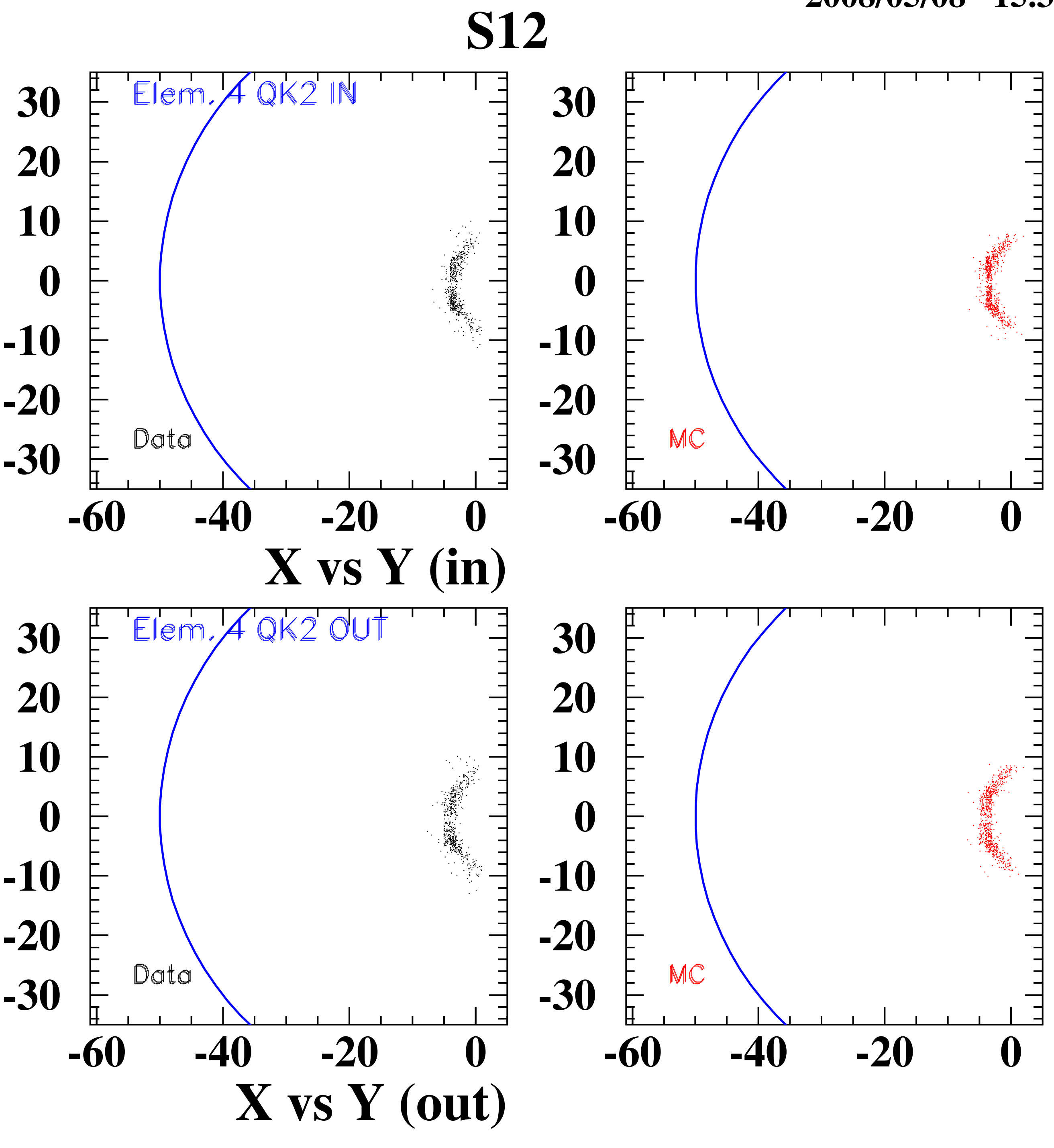


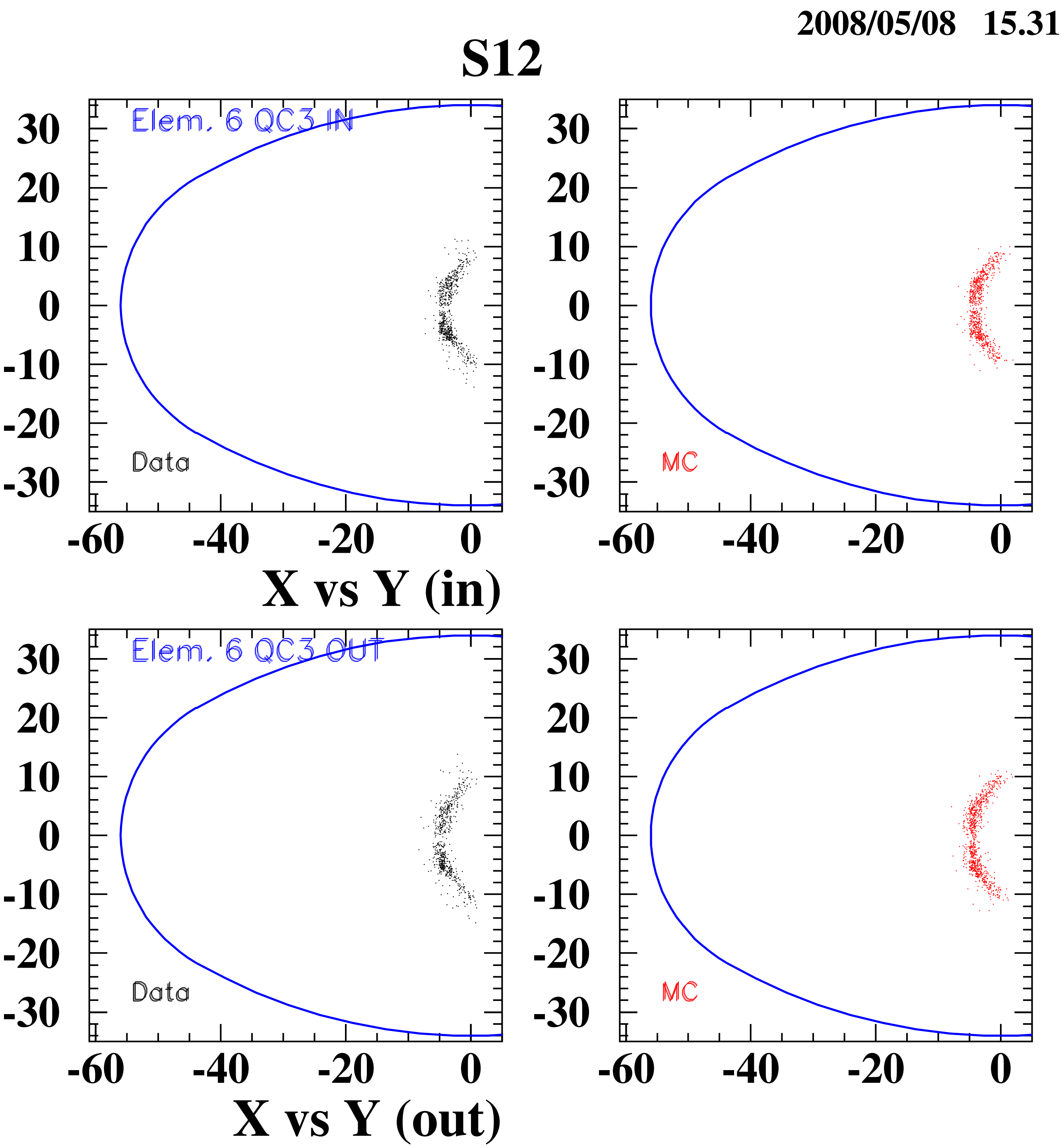
2008/05/08 15.31

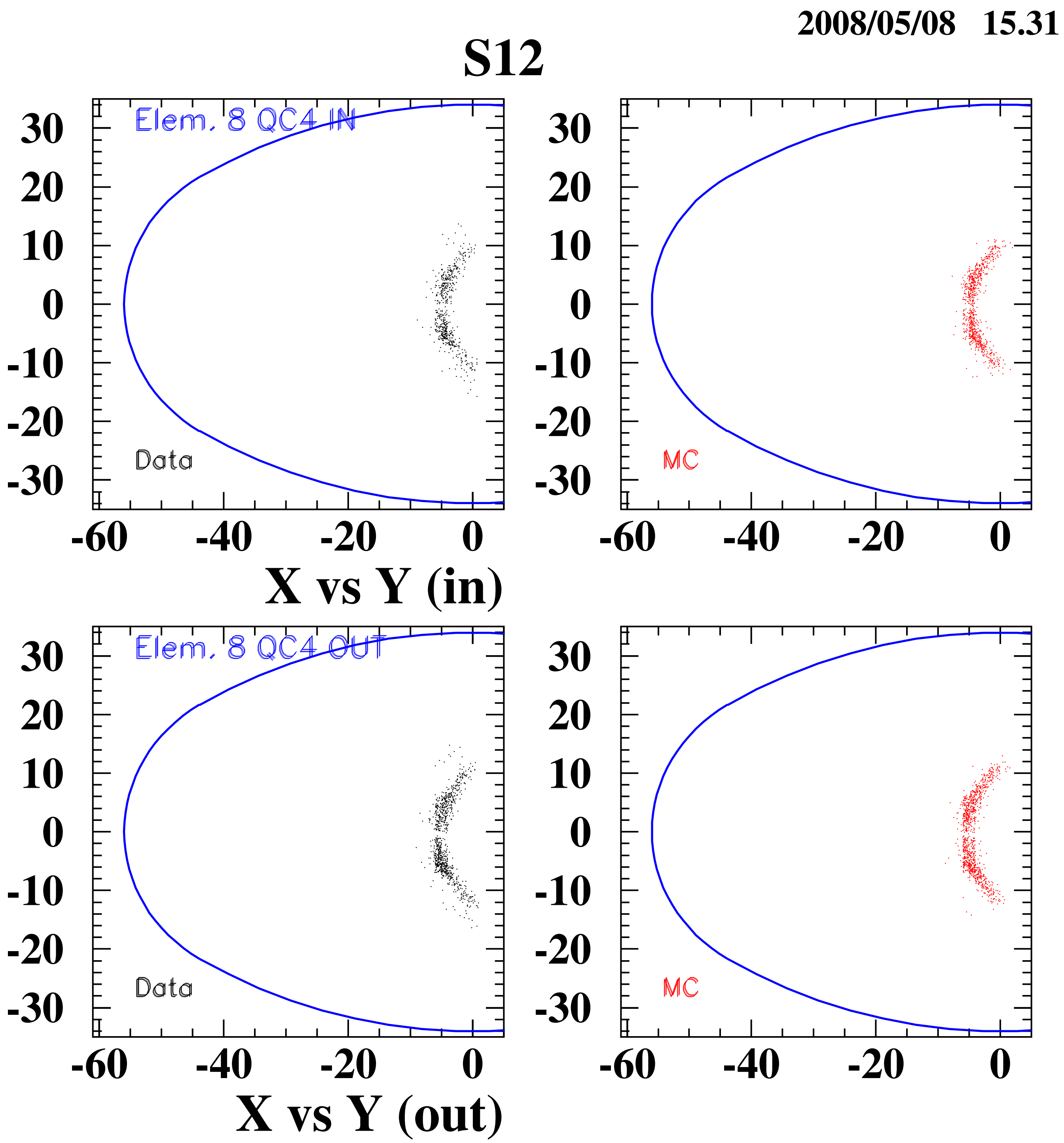
# S12



2008/05/08   15.31



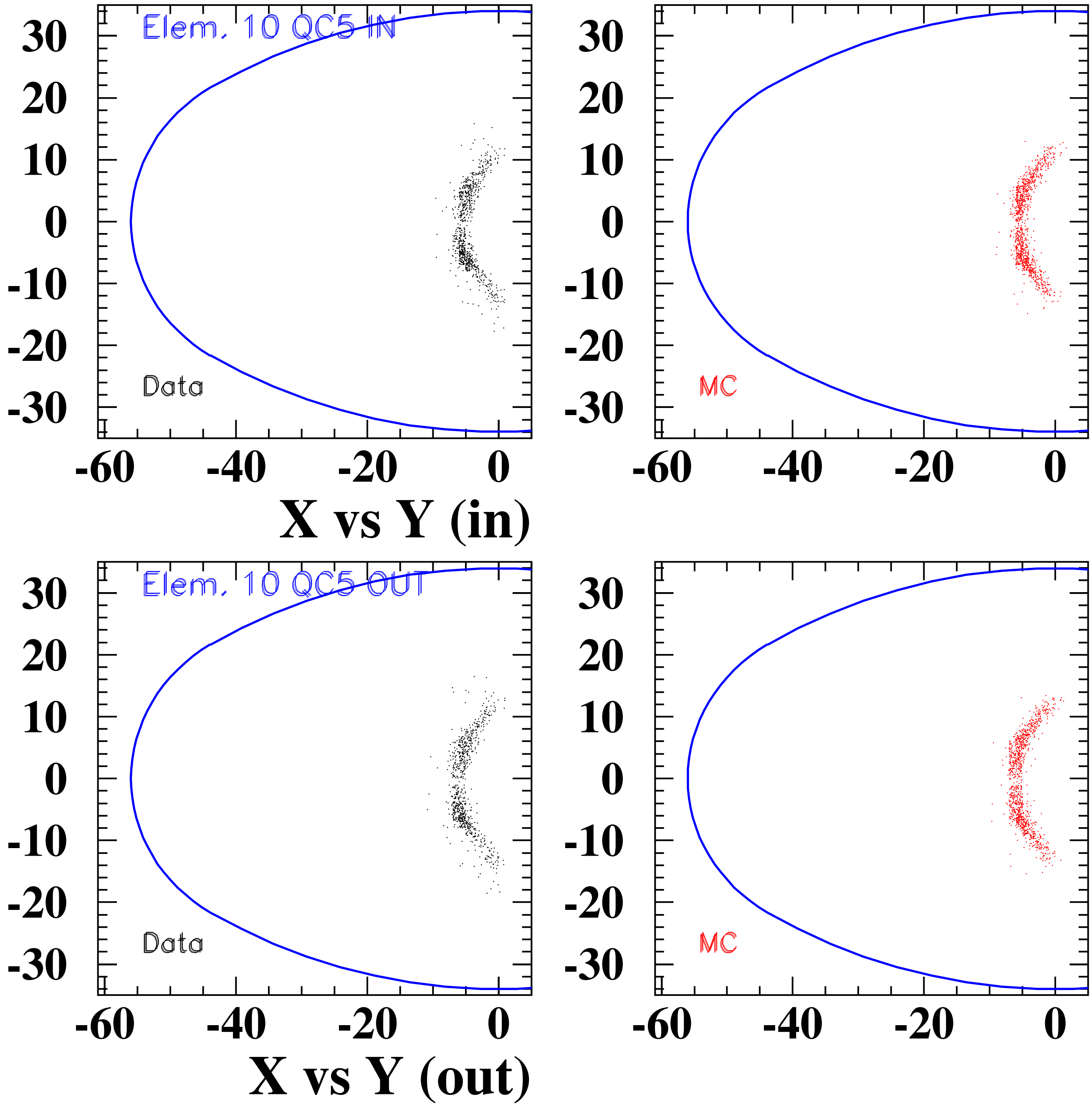

2008/05/08 15.31
S12
Elem. 6 QC3 IN
Data
MC
X vs Y (in)
Elem. 6 QC3 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0



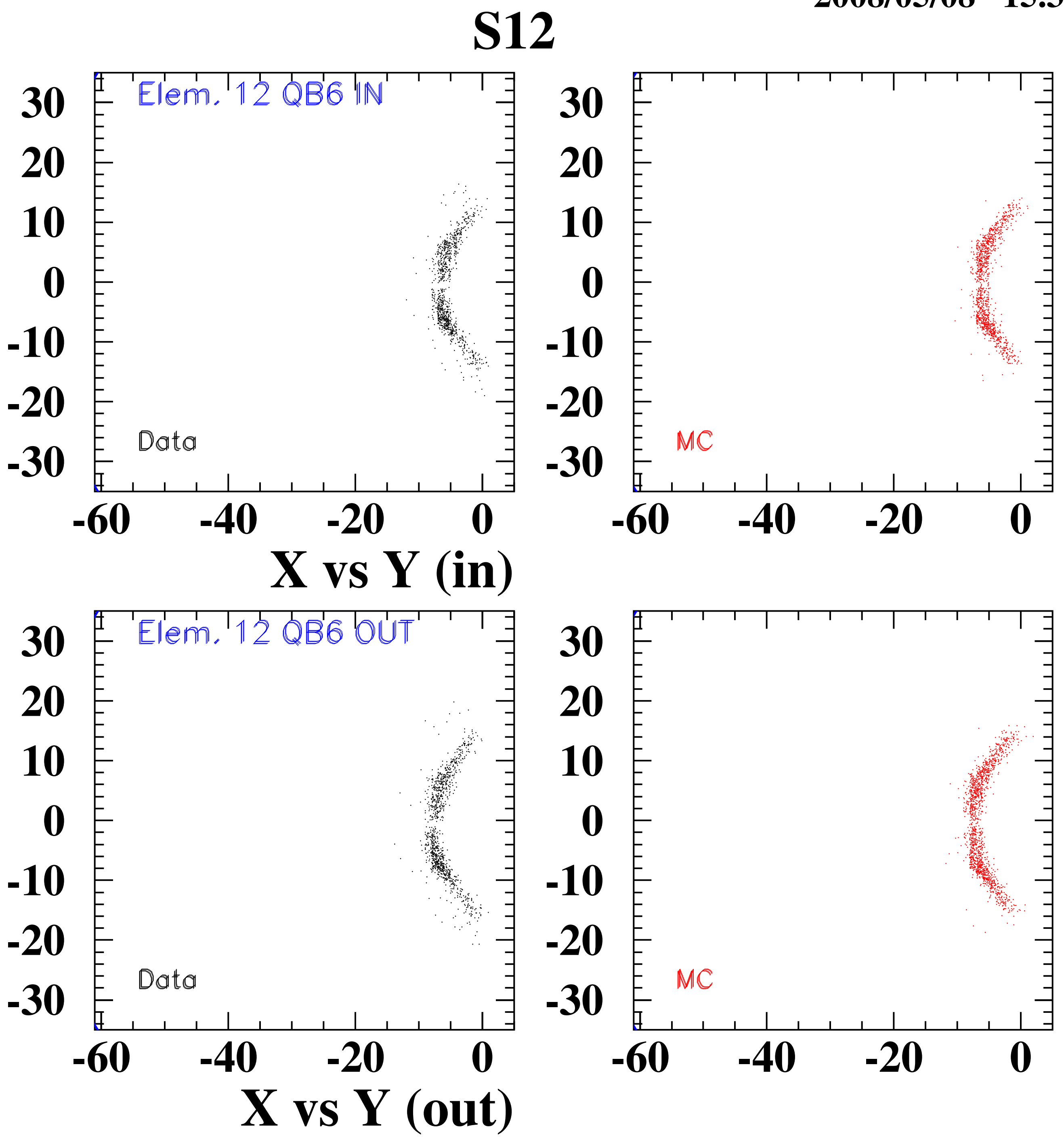
2008/05/08 15.31
S12
Elem. 8 QC4 IN
Data
MC
X vs Y (in)
Elem. 8 QC4 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0

2008/05/08 15.31

# S12

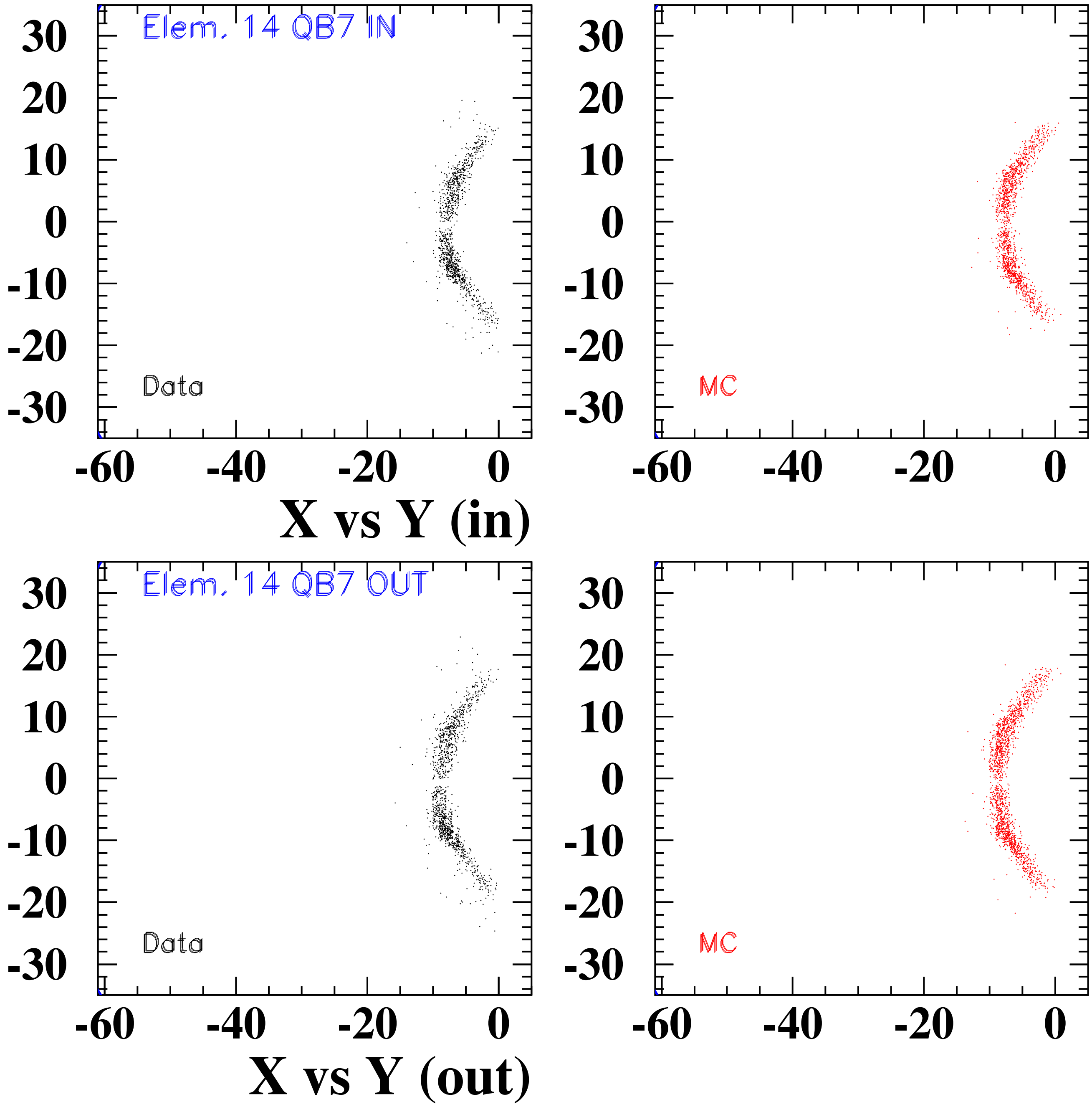


2008/05/08 15.31

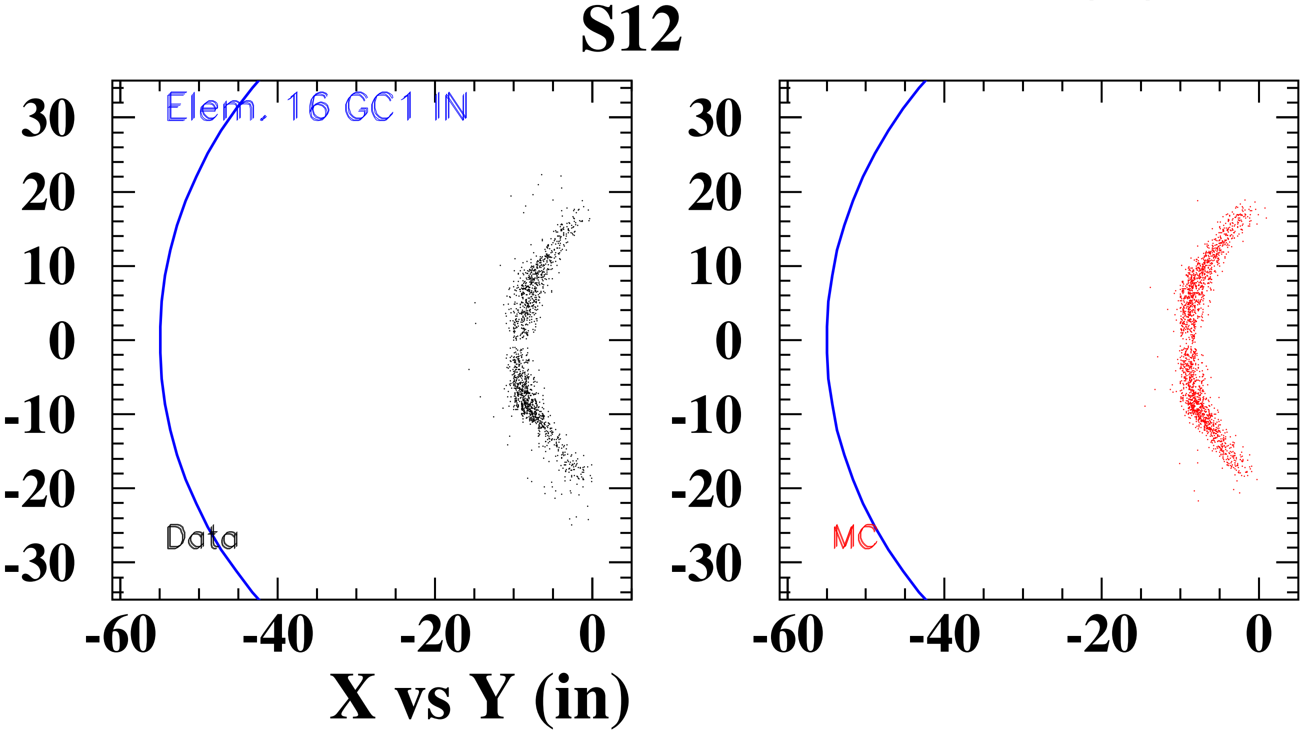


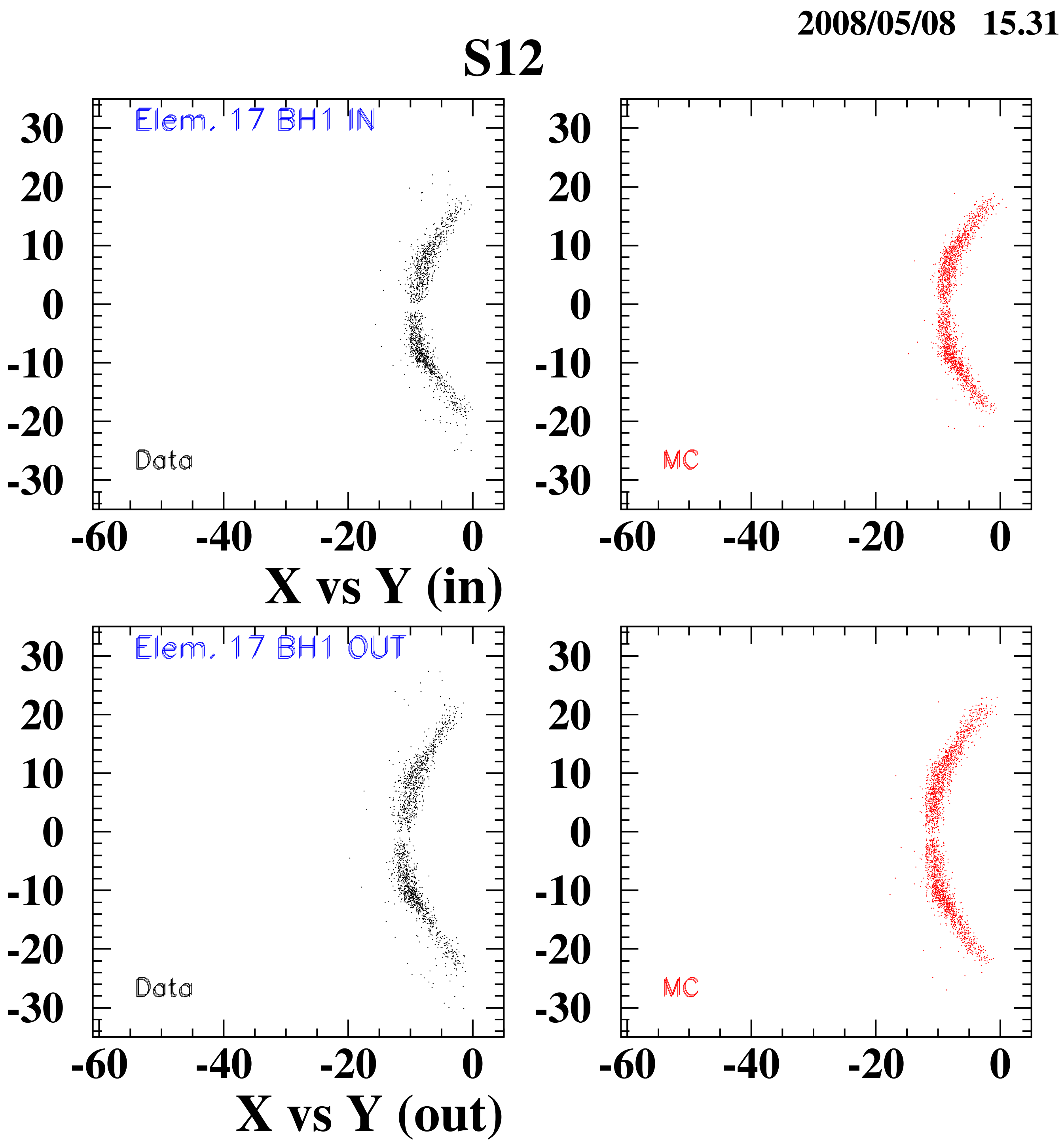
2008/05/08 15.31

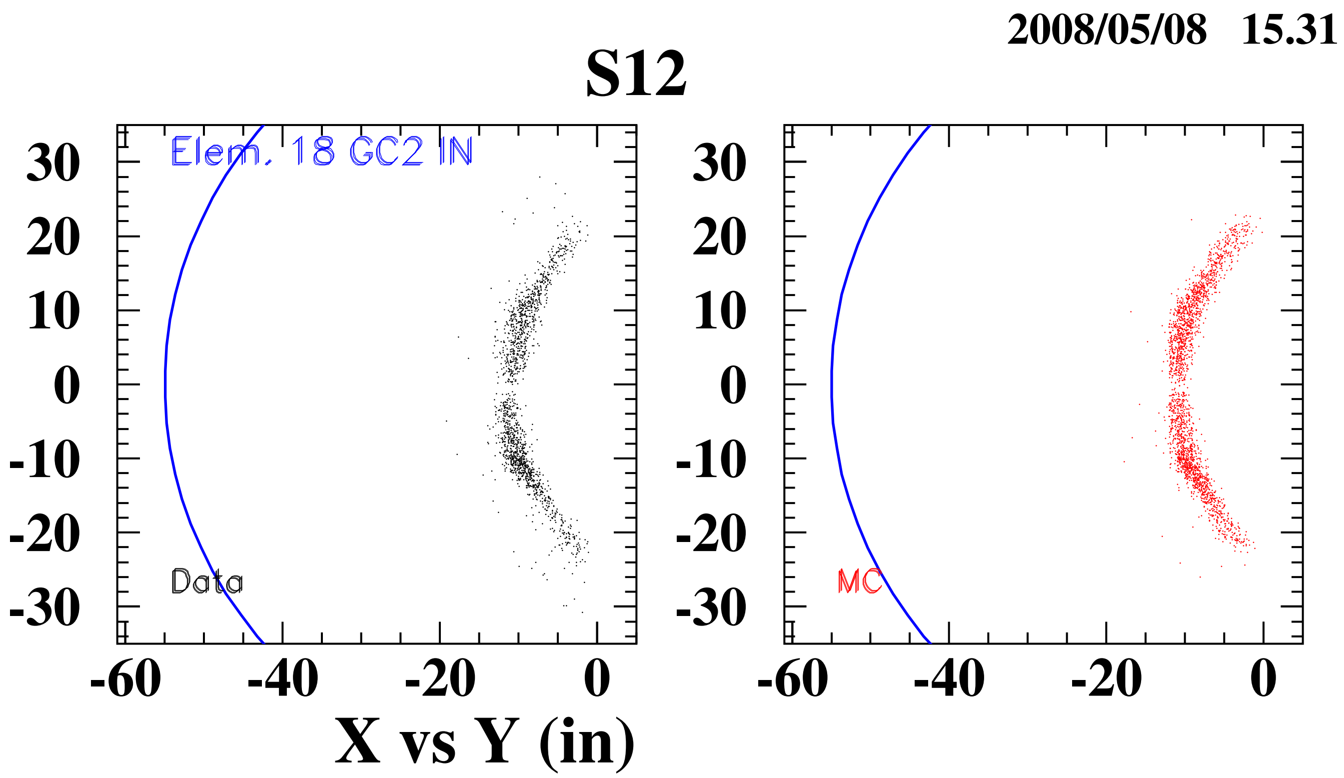
# S12

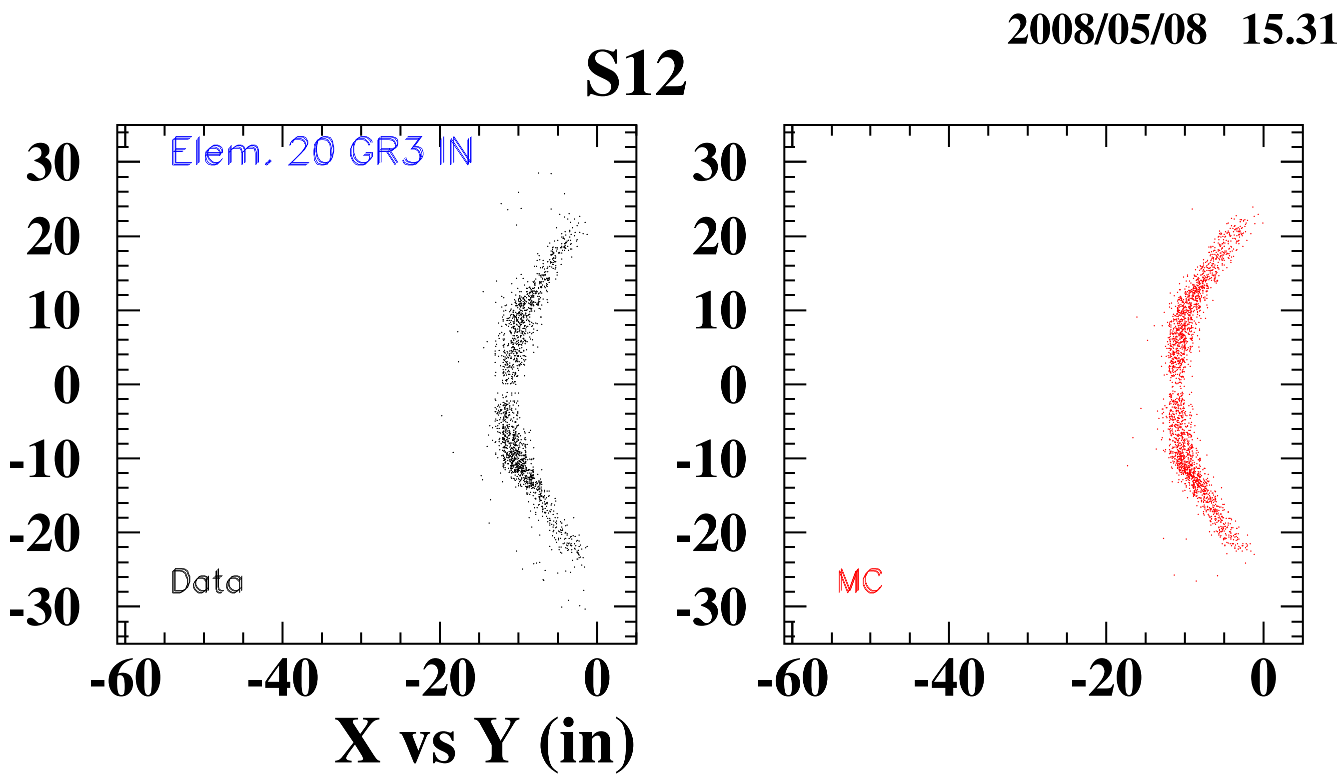


2008/05/08 15.31



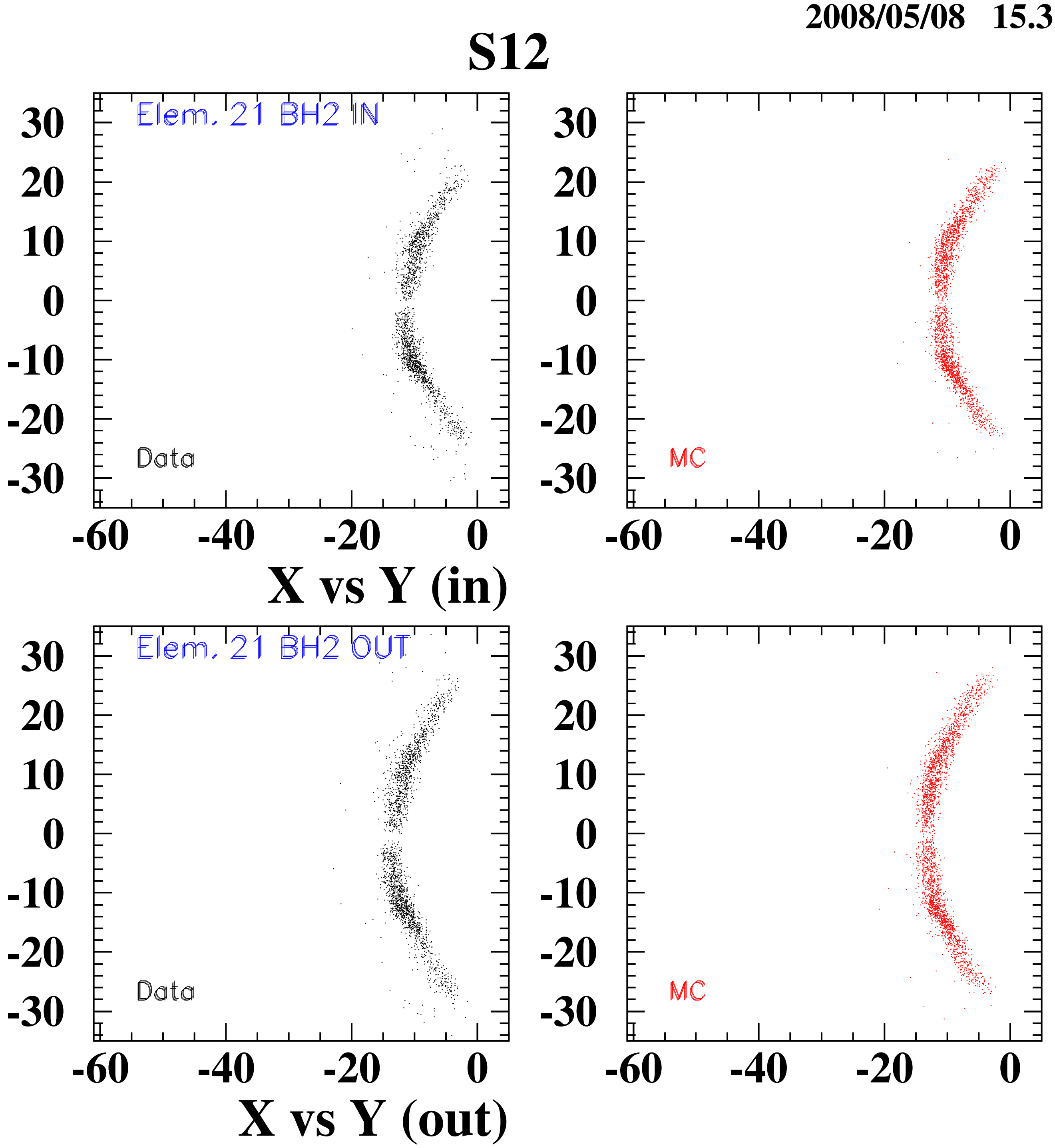

2008/05/08 15.31
S12
Elem. 17 BH1 IN
Data
MC
X vs Y (in)
Elem. 17 BH1 OUT
Data
MC
X vs Y (out)


2008/05/08 15.31
S12
Elem. 18 GC2 IN
Data
MC
30
20
10
0
-10
-20
-30
-60
-40
-20
0
X vs Y (in)



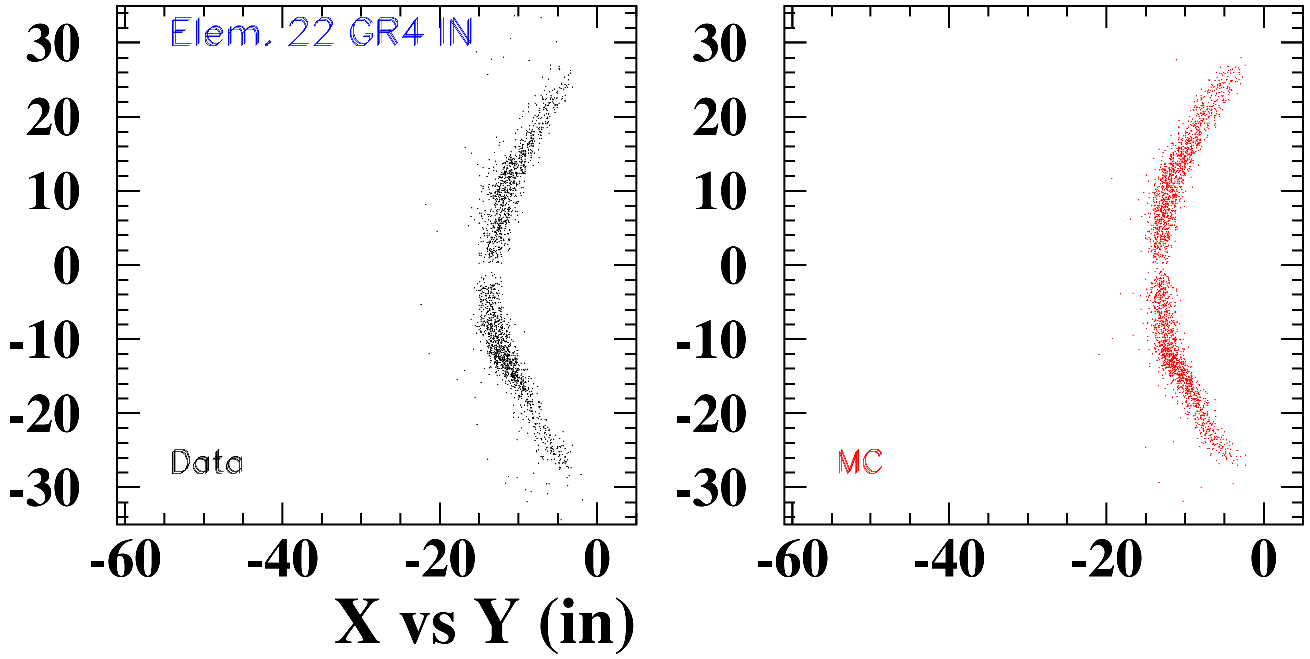
2008/05/08 15.31
S12
Elem. 20 GR3 IN
Data
MC
30
20
10
0
-10
-20
-30
-60
-40
-20
0
X vs Y (in)

2008/05/08 15.31



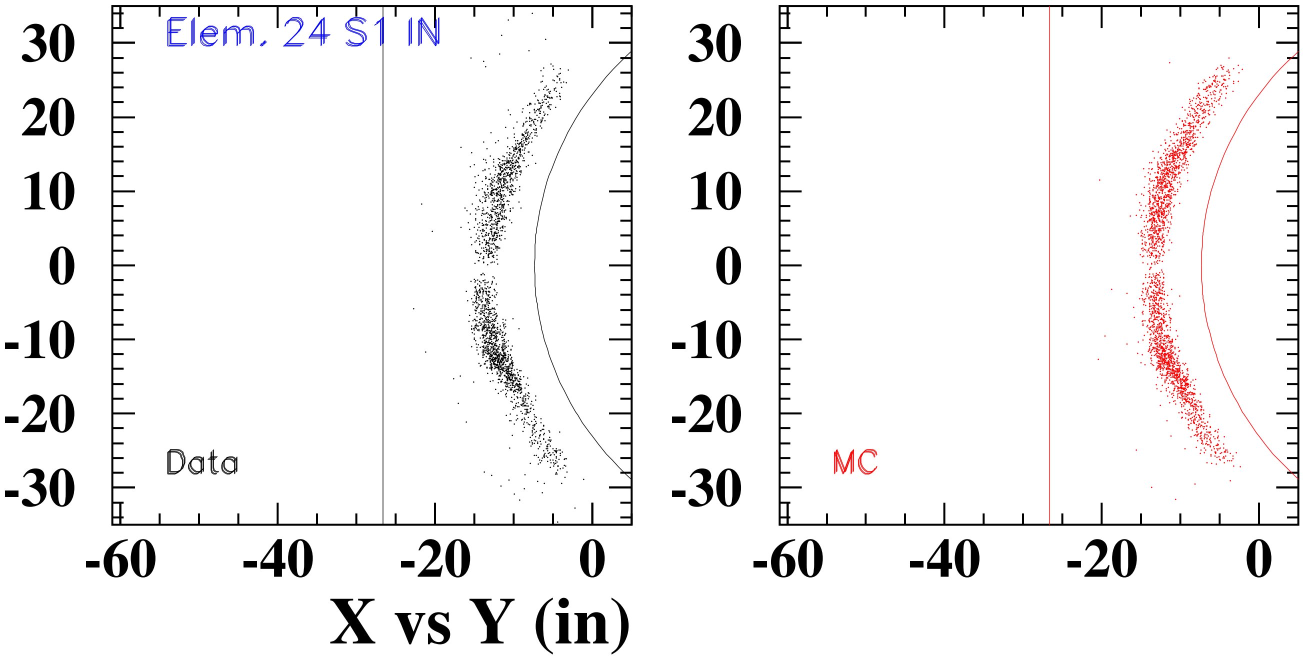
2008/05/08 15.31

# S12

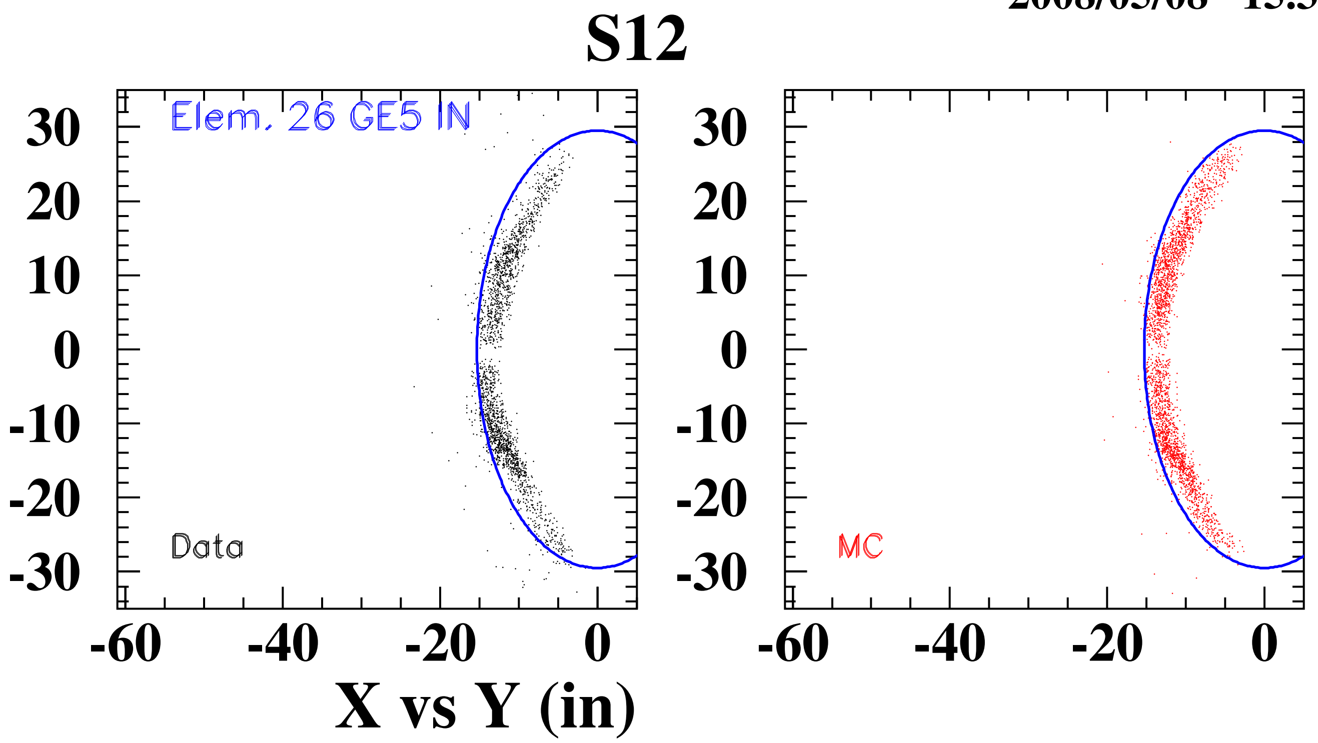


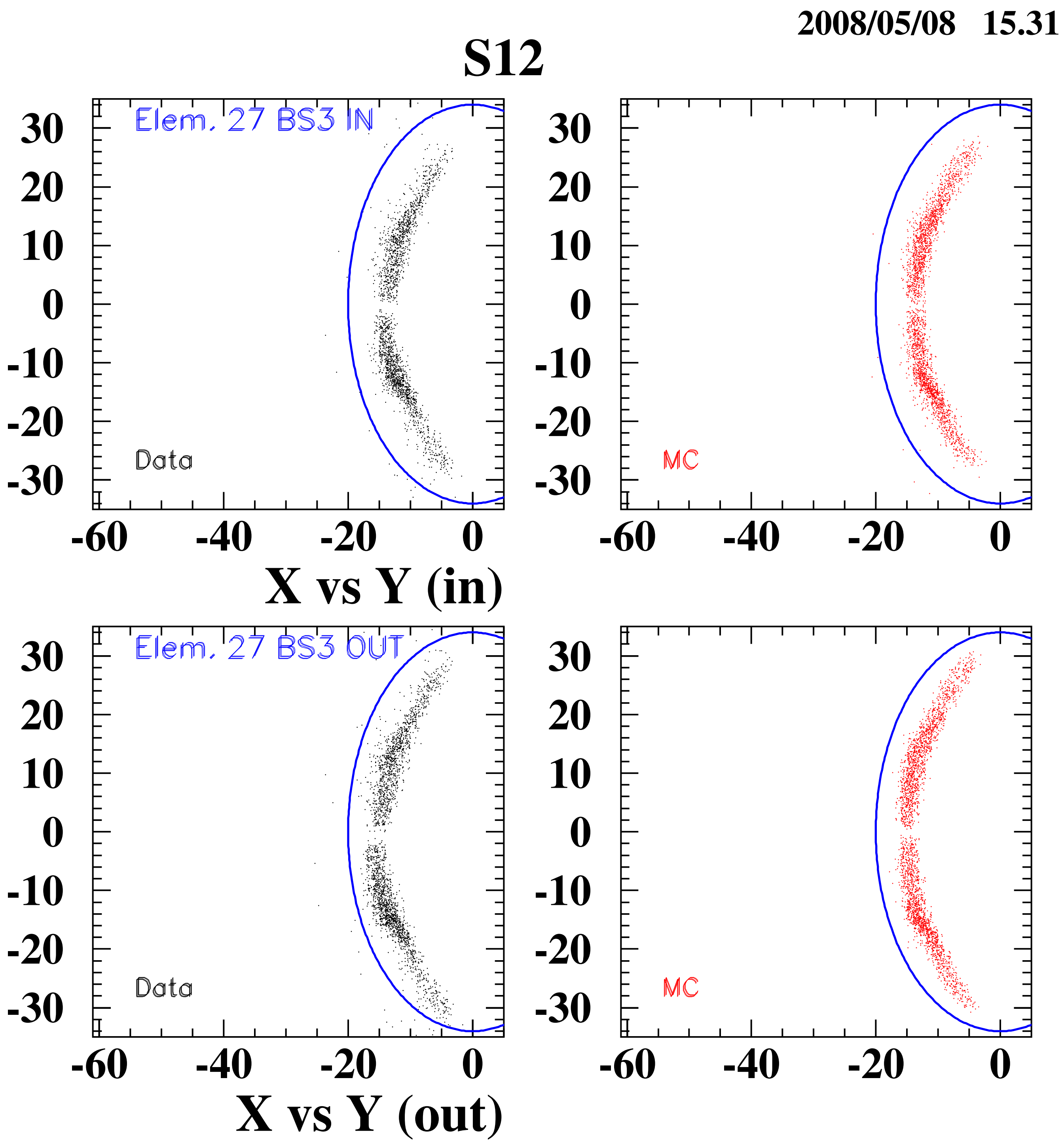
2008/05/08 15.31

# S12



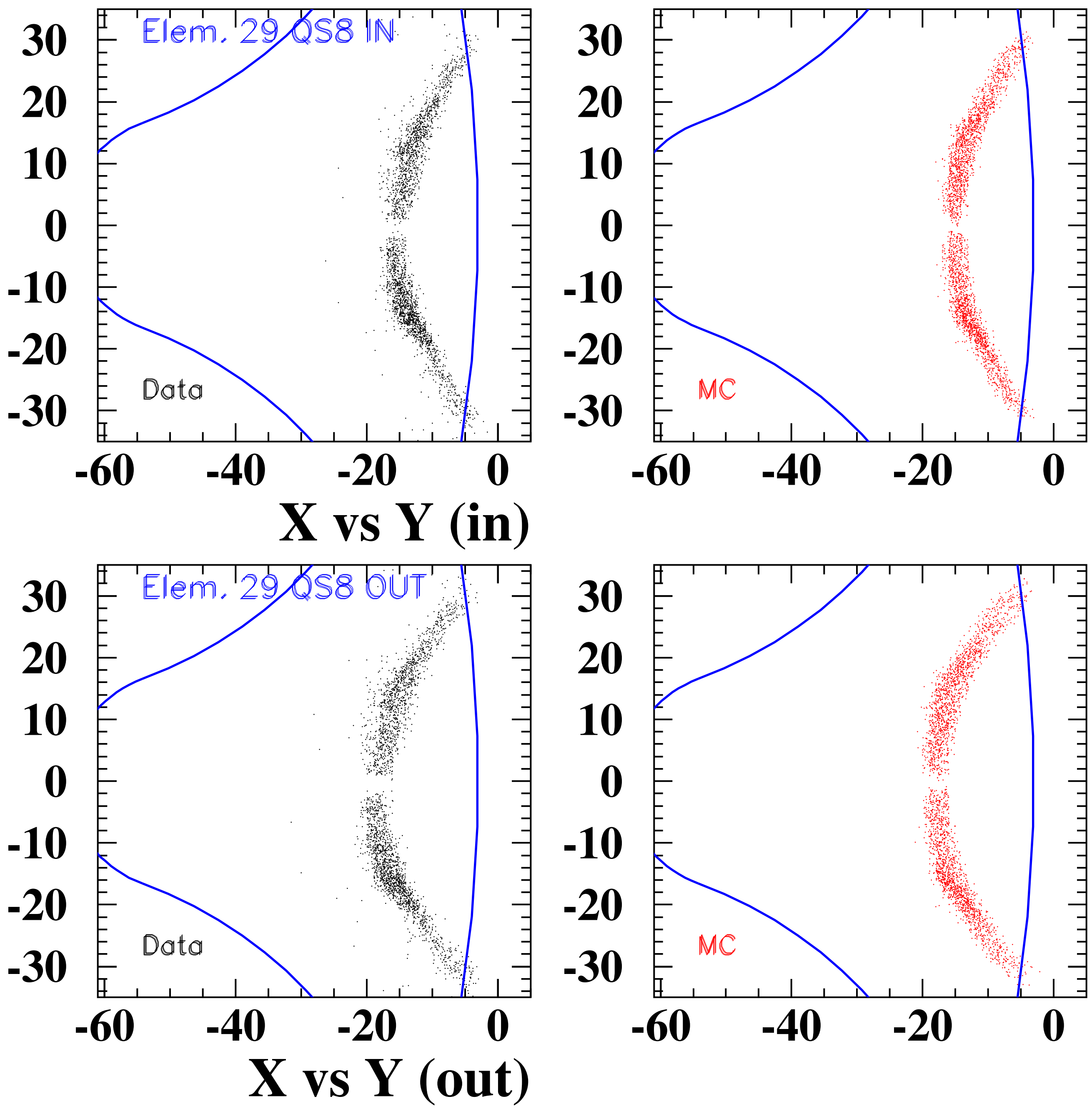
2008/05/08 15.31

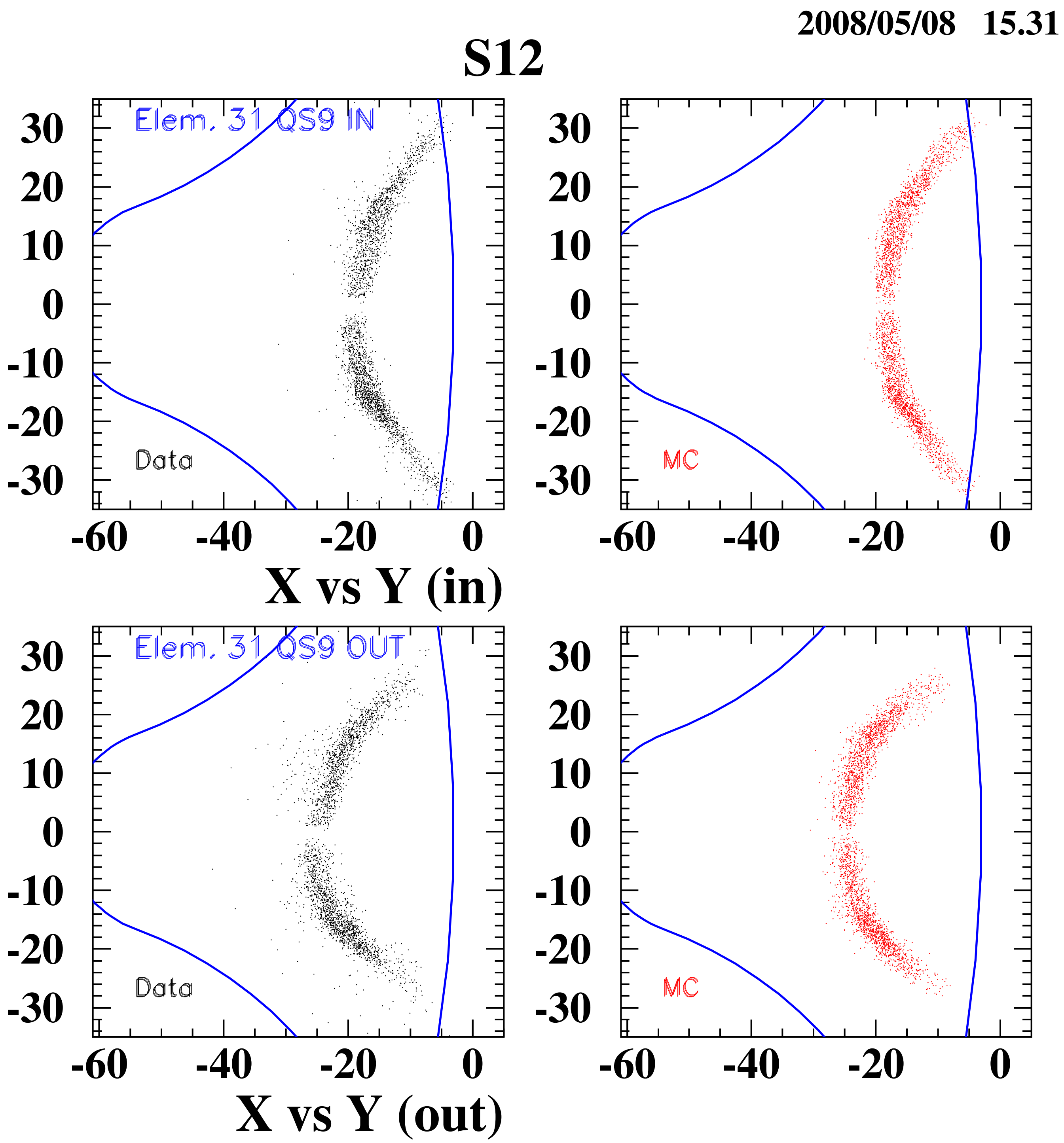



2008/05/08 15.31
S12
Elem. 27 BS3 IN
Data
MC
X vs Y (in)
Elem. 27 BS3 OUT
Data
MC
X vs Y (out)

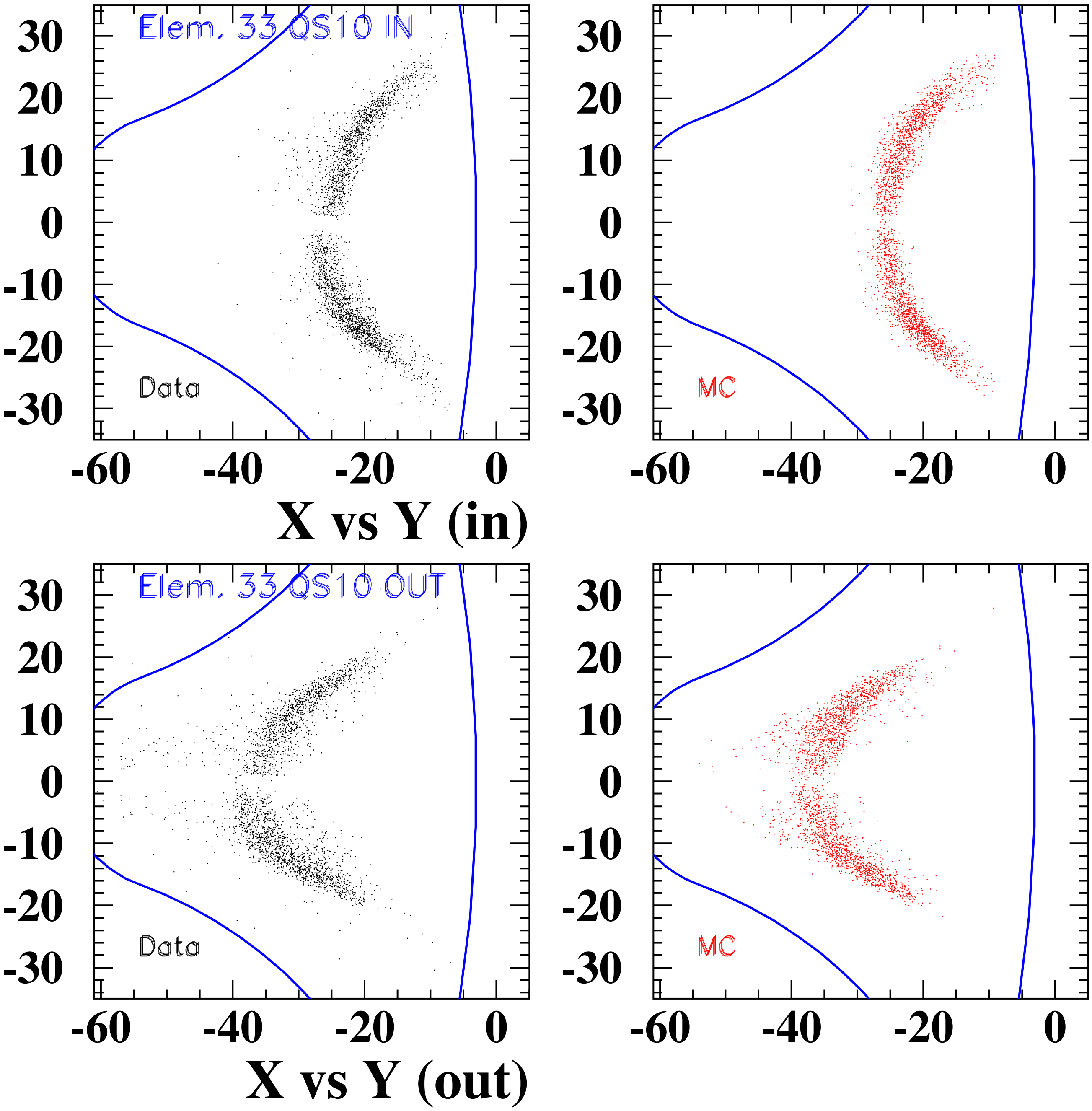
2008/05/08 15.31

# S12




2008/05/08 15.31
S12
Elem. 31 QS9 IN
Data
MC
X vs Y (in)
Elem. 31 QS9 OUT
Data
MC
X vs Y (out)

# S12


Elem. 33 QS10 IN
Data
MC
X vs Y (in)
Elem. 33 QS10 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
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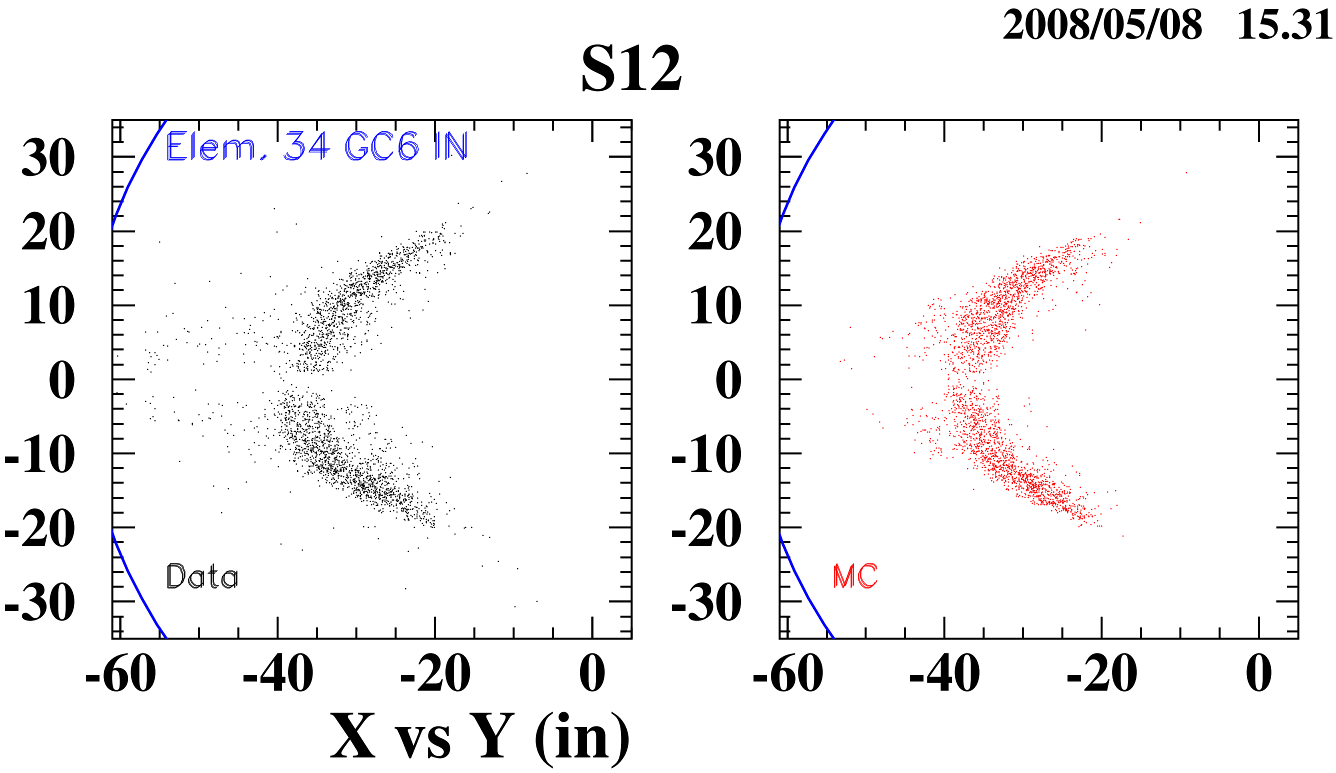
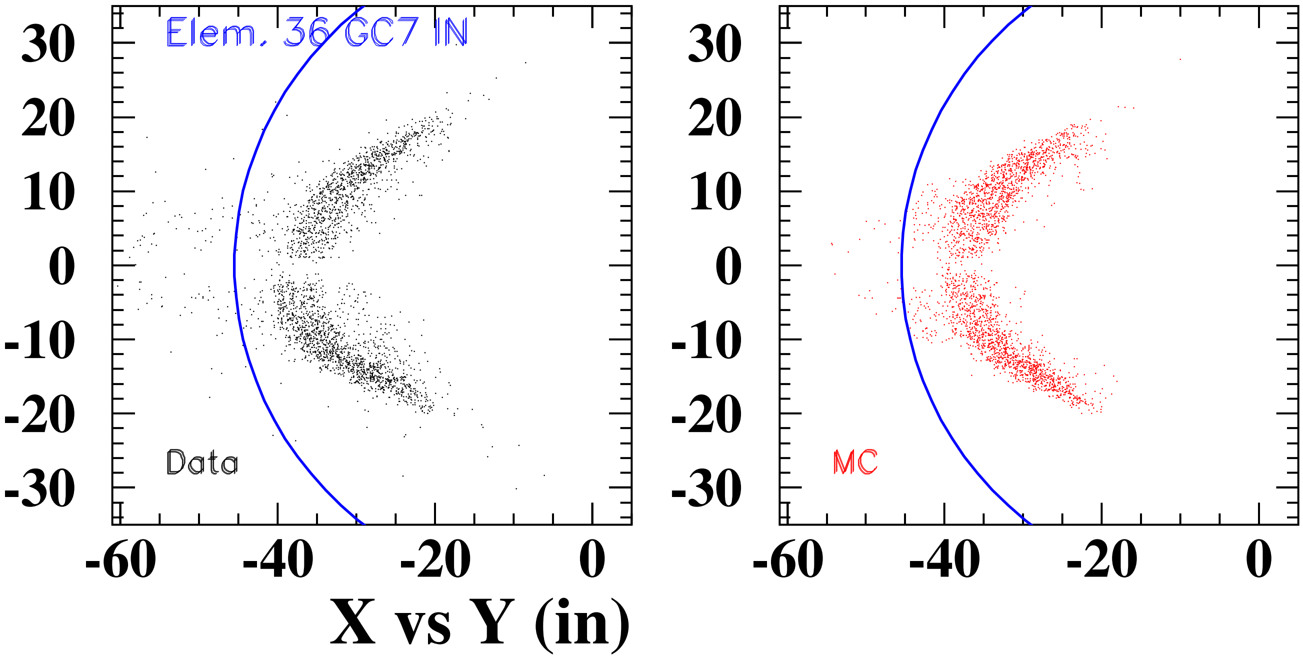
-60
-40
-20
0


2008/05/08 15.31
S12
Elem. 34 GC6 IN
Data
MC
30
20
10
0
-10
-20
-30
-60
-40
-20
0
X vs Y (in)

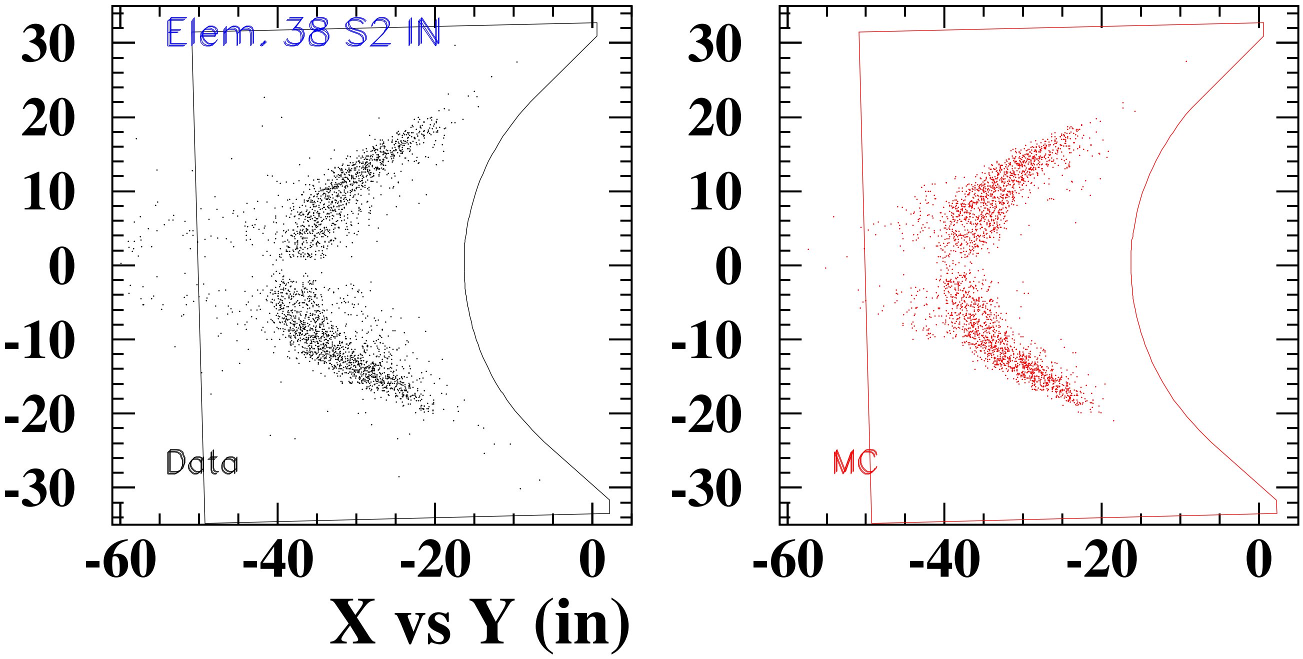
2008/05/08 15.31

# S12



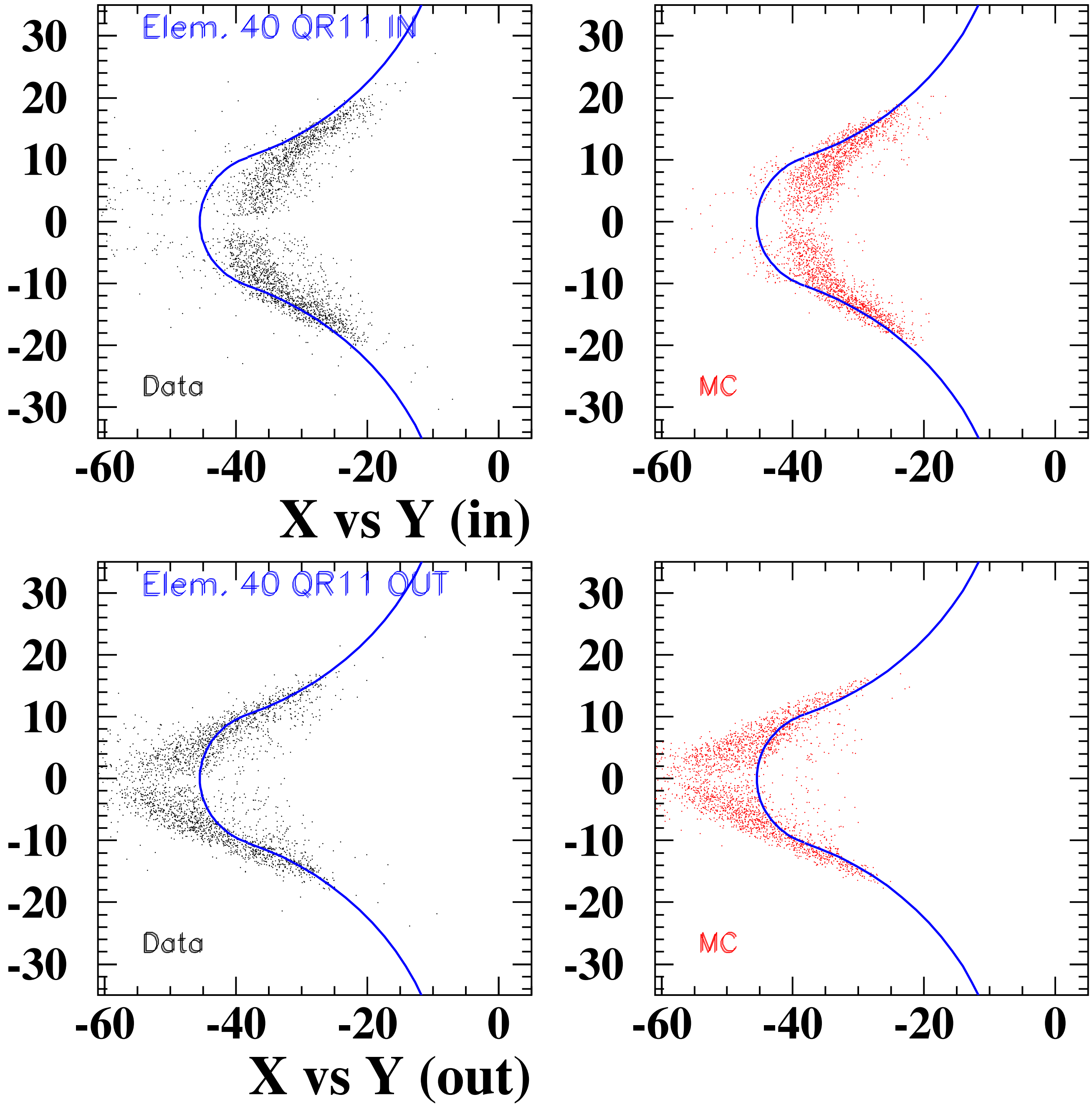
2008/05/08 15.31

# S12

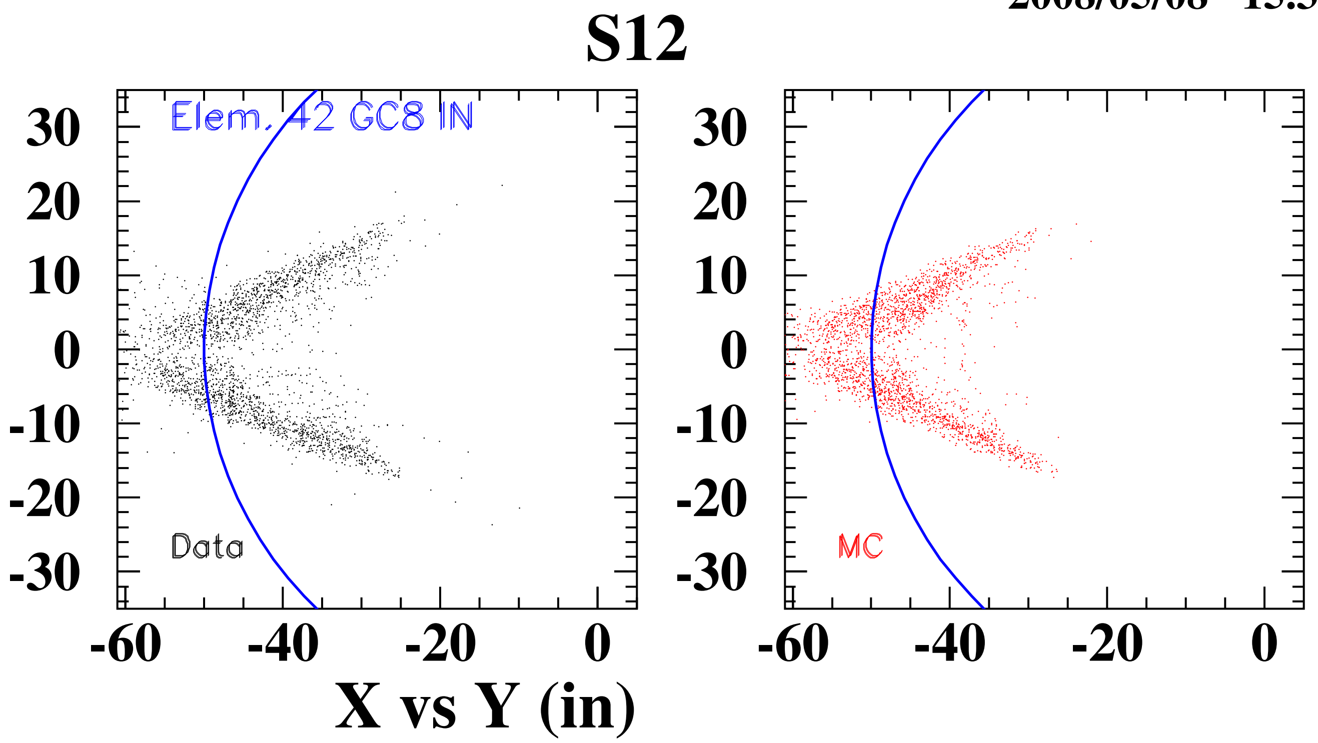


2008/05/08 15.31

S12

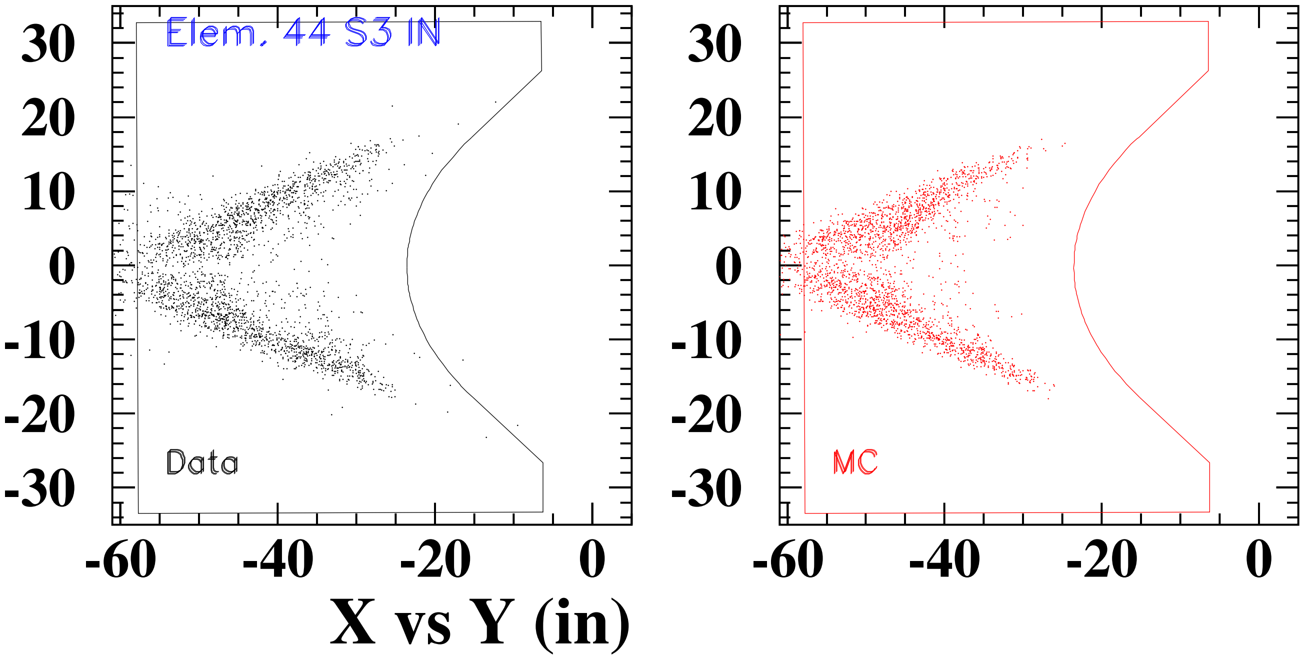


2008/05/08   15.31

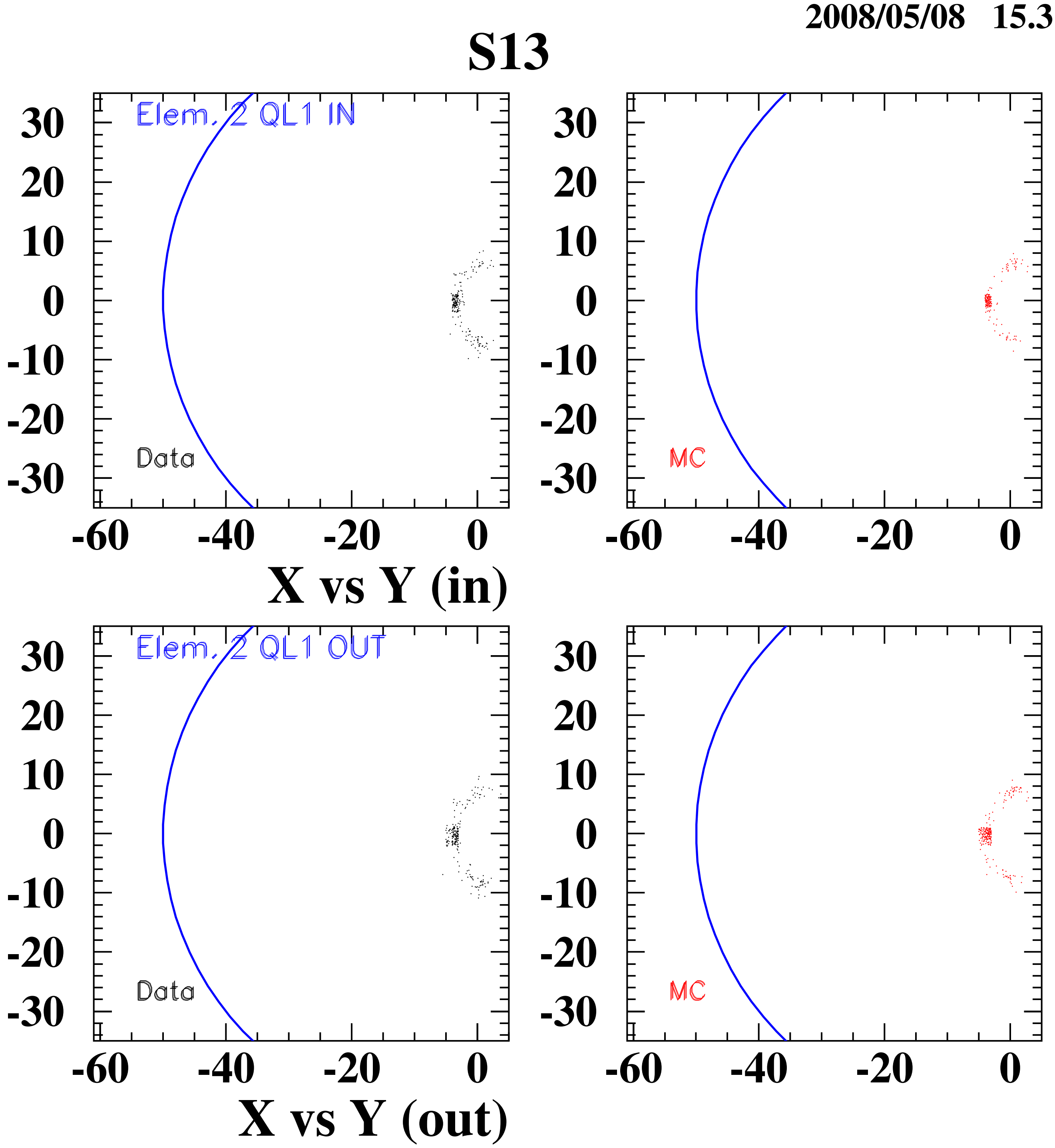


2008/05/08 15.31

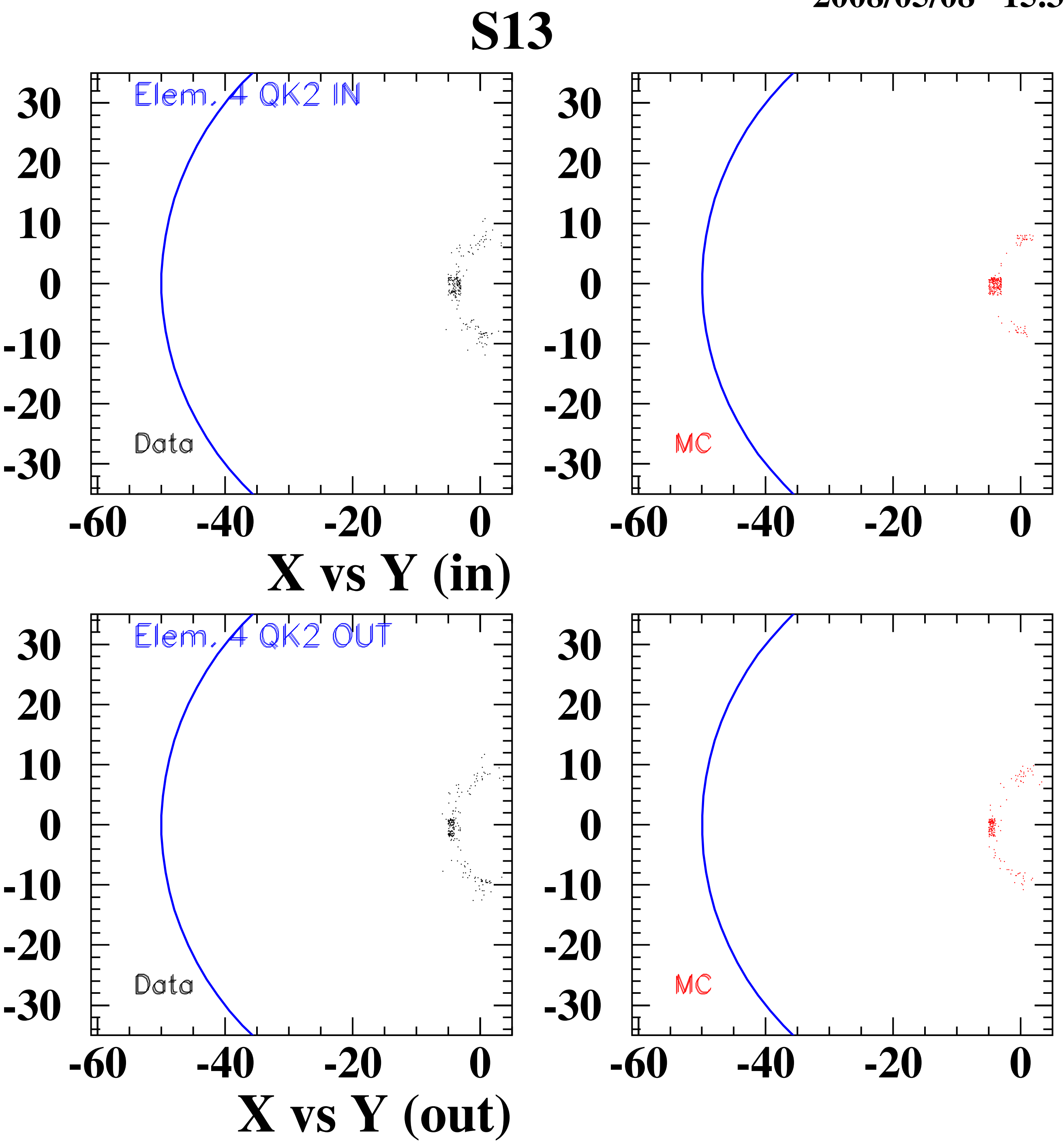
# S12



2008/05/08 15.31

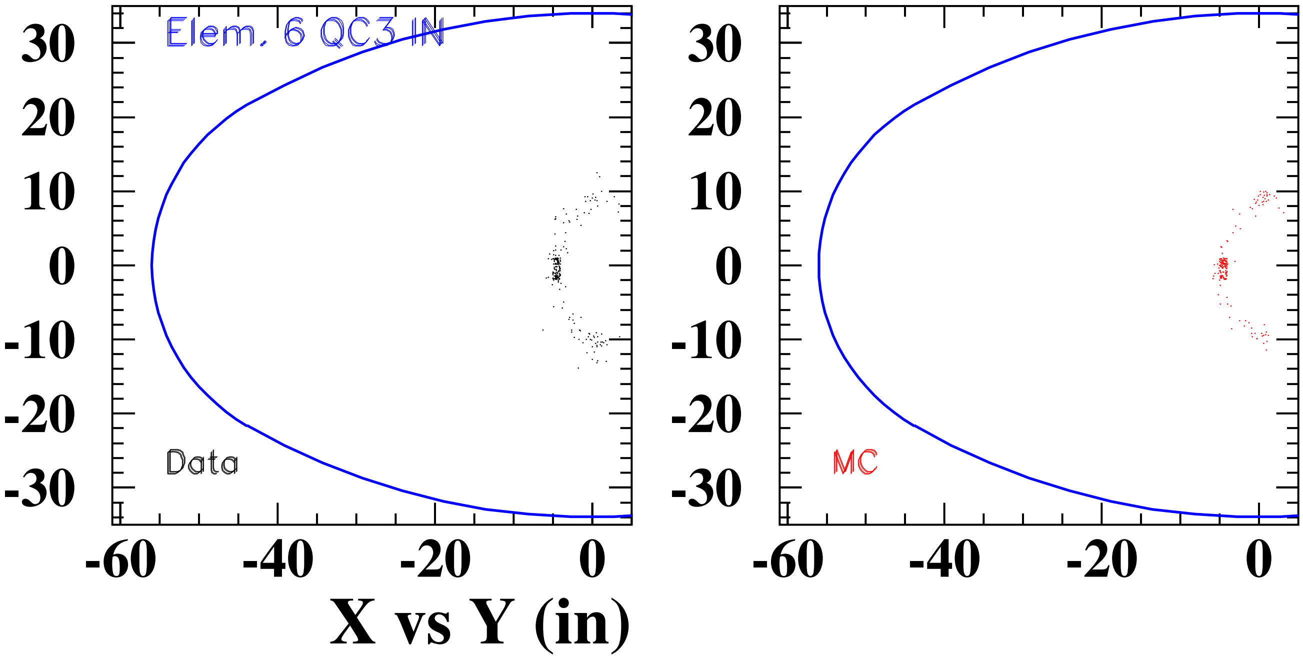


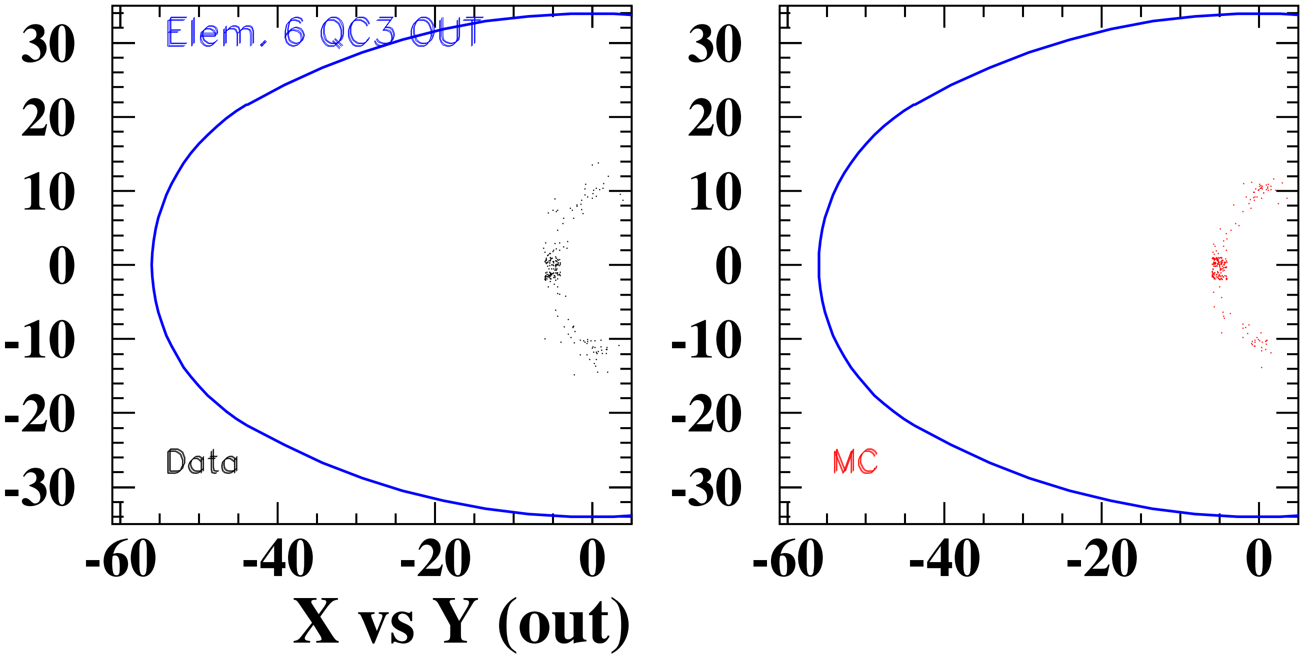
2008/05/08 15.31



2008/05/08 15.31

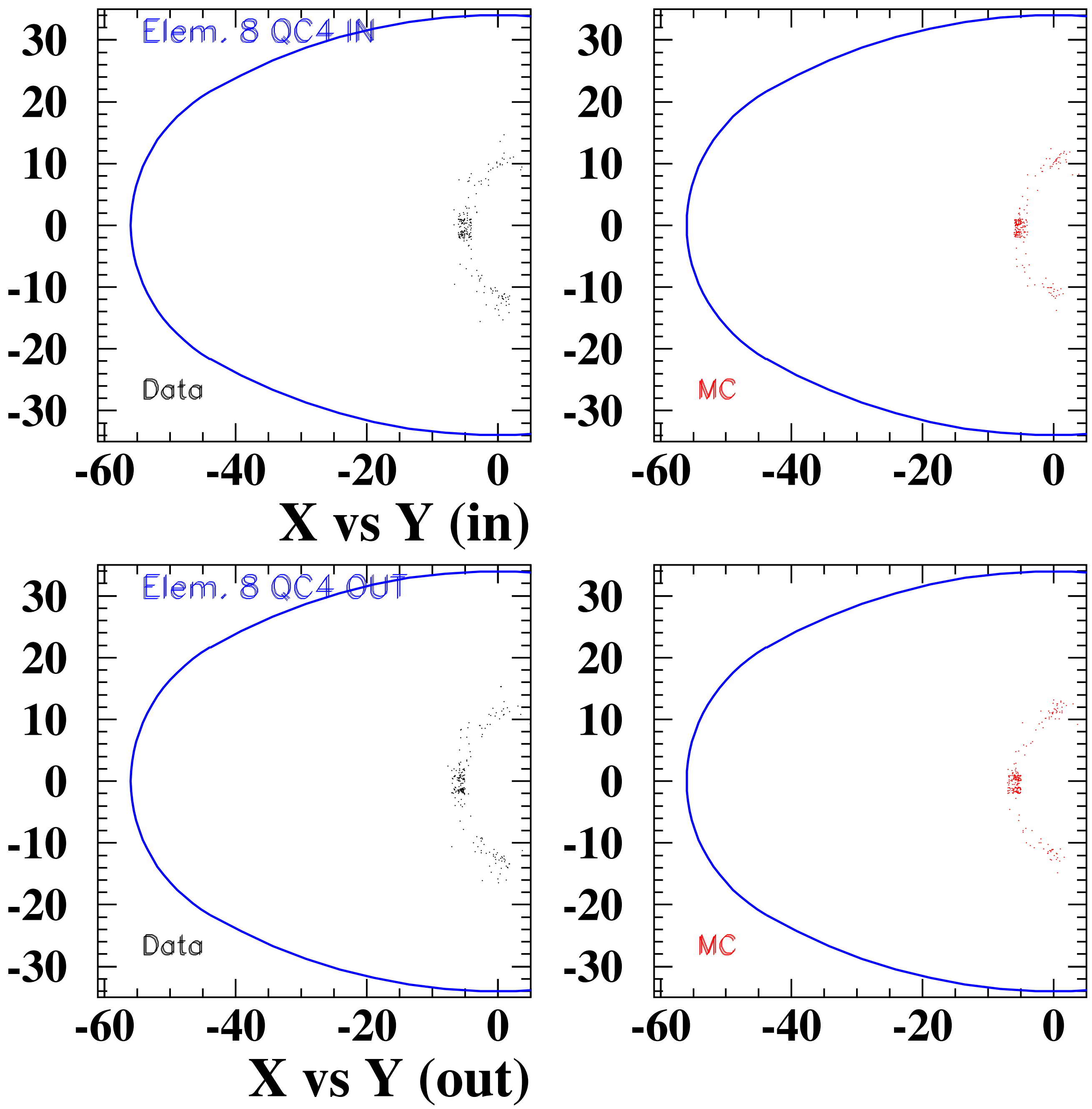
# S13



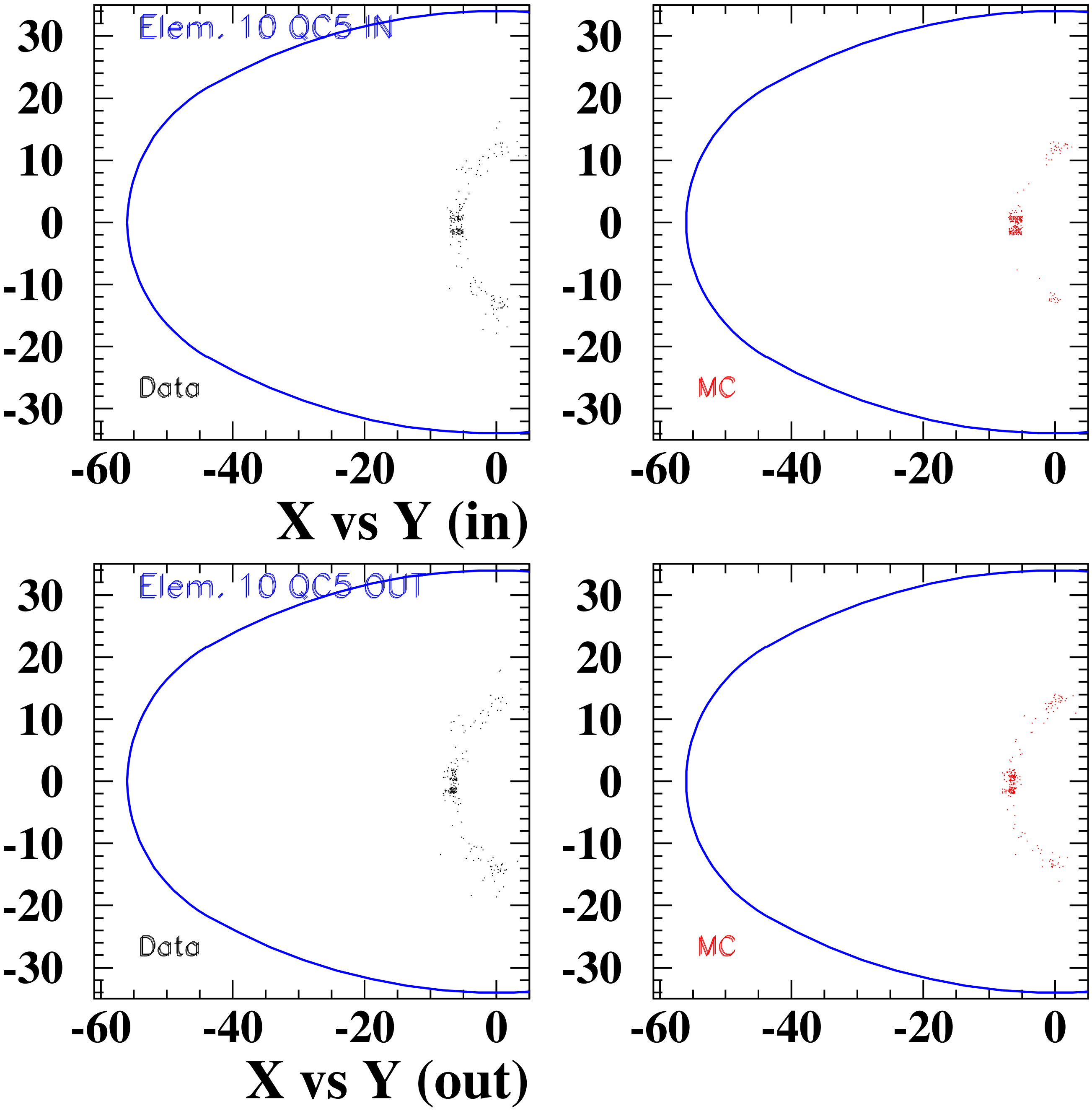
2008/05/08 15.31

# S13



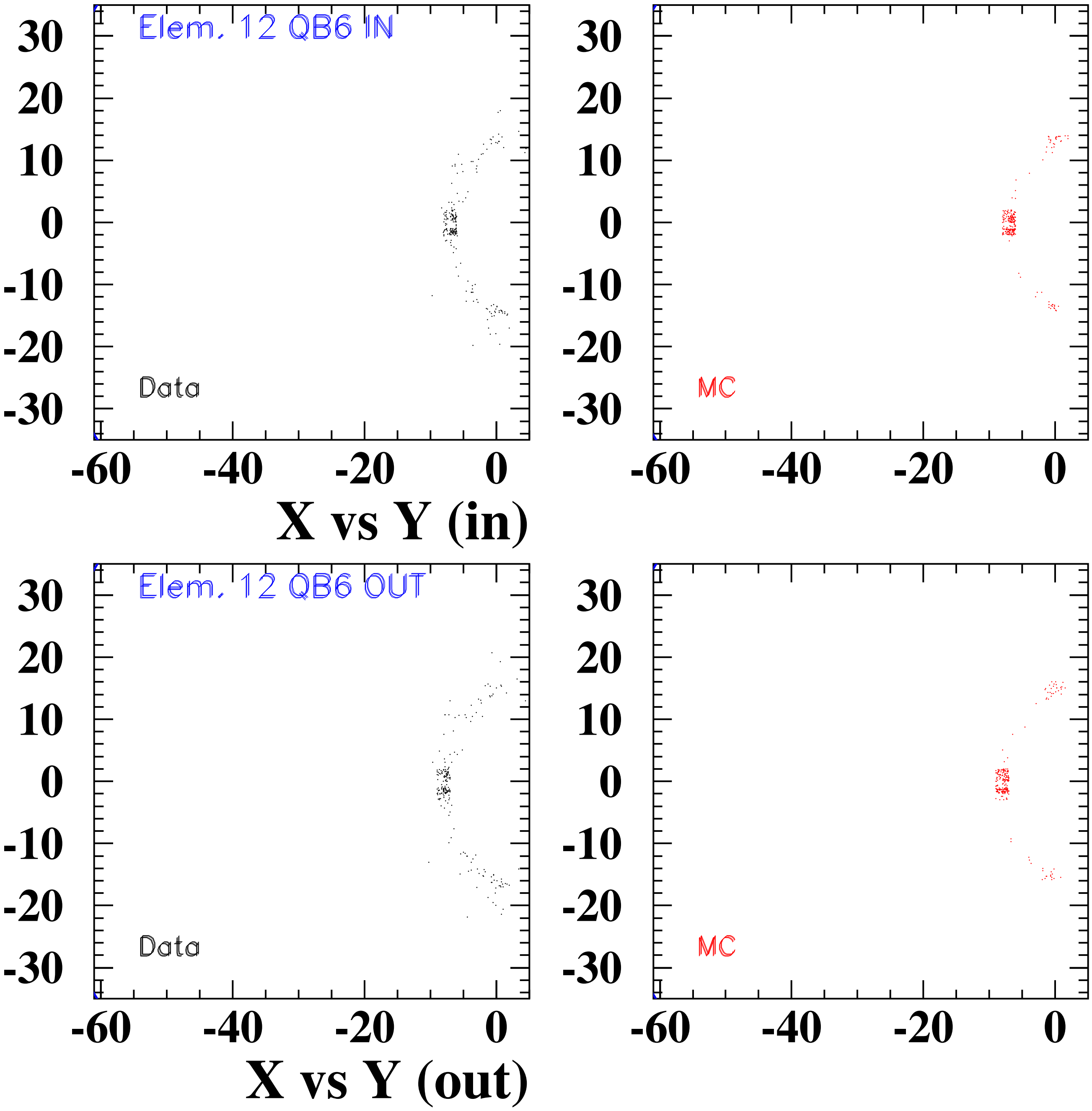
2008/05/08 15.31

# S13

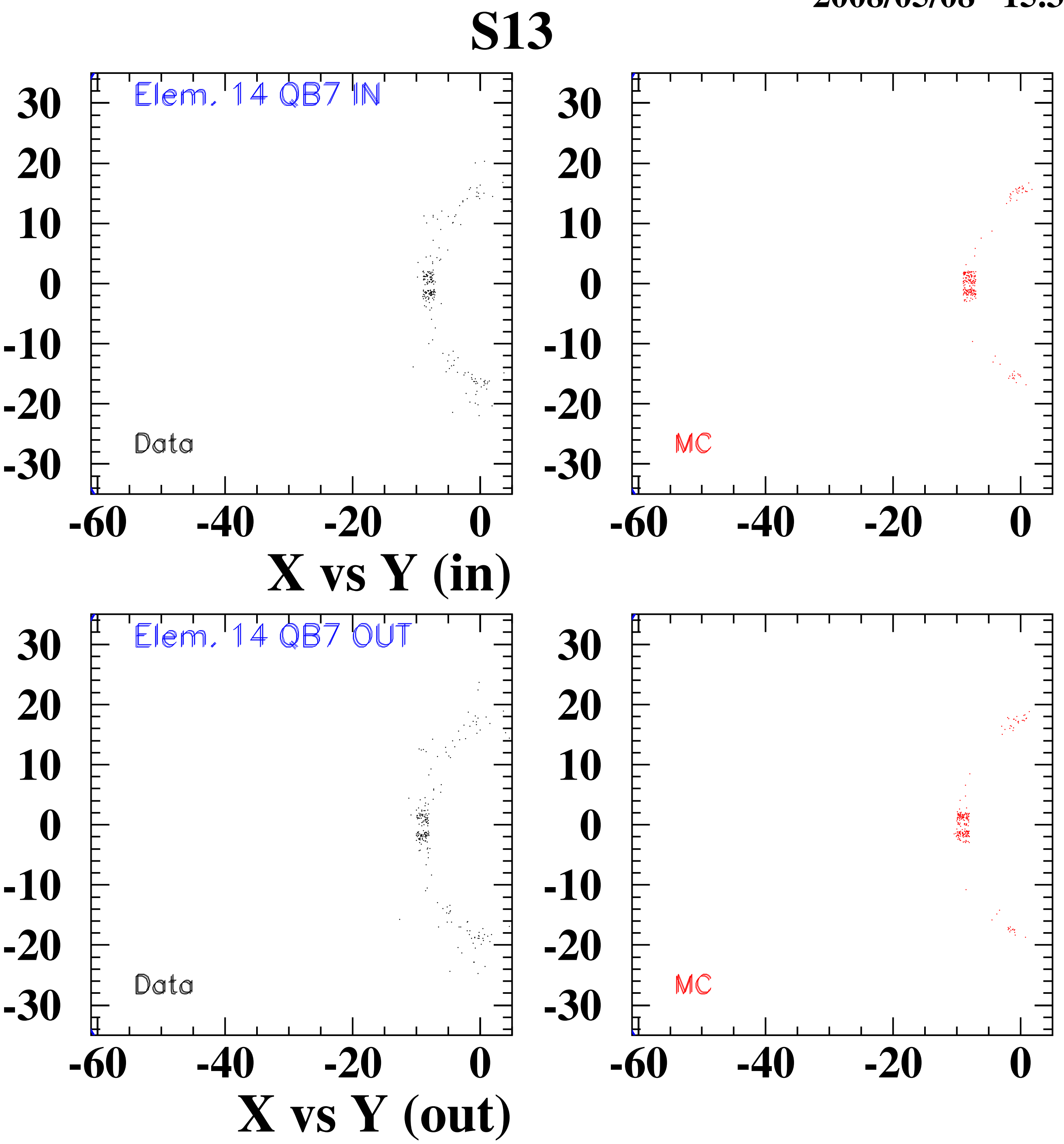


2008/05/08 15.31

# S13

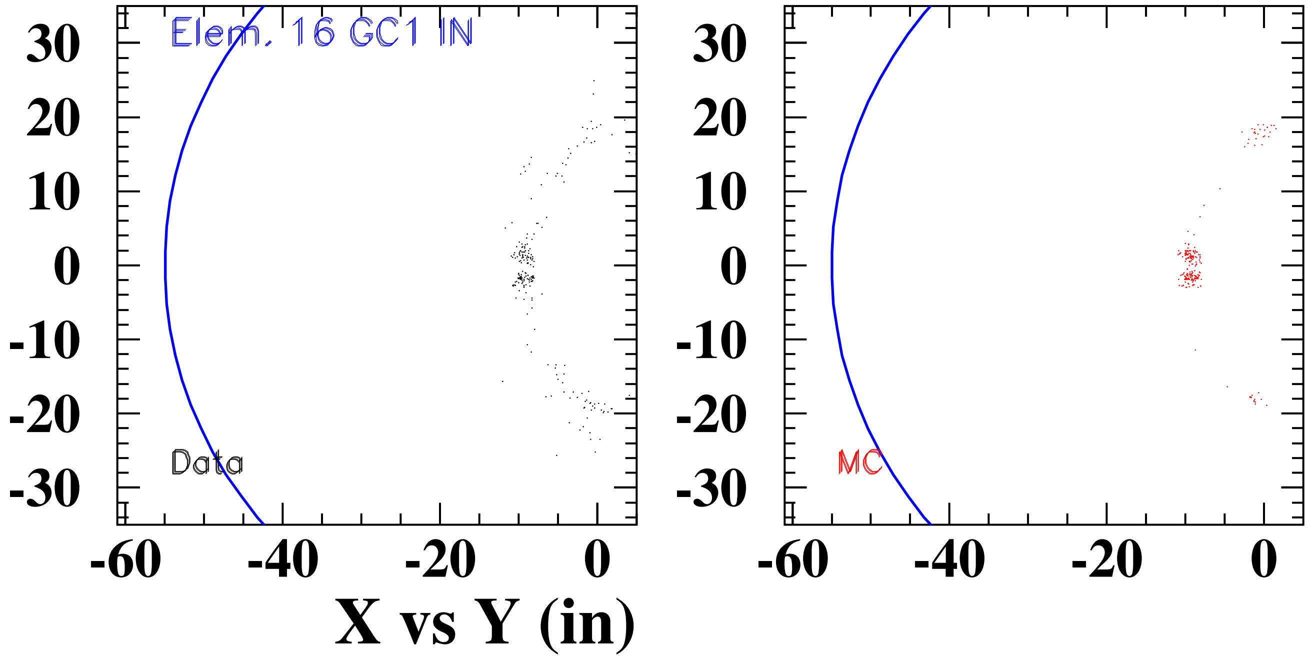


2008/05/08 15.31



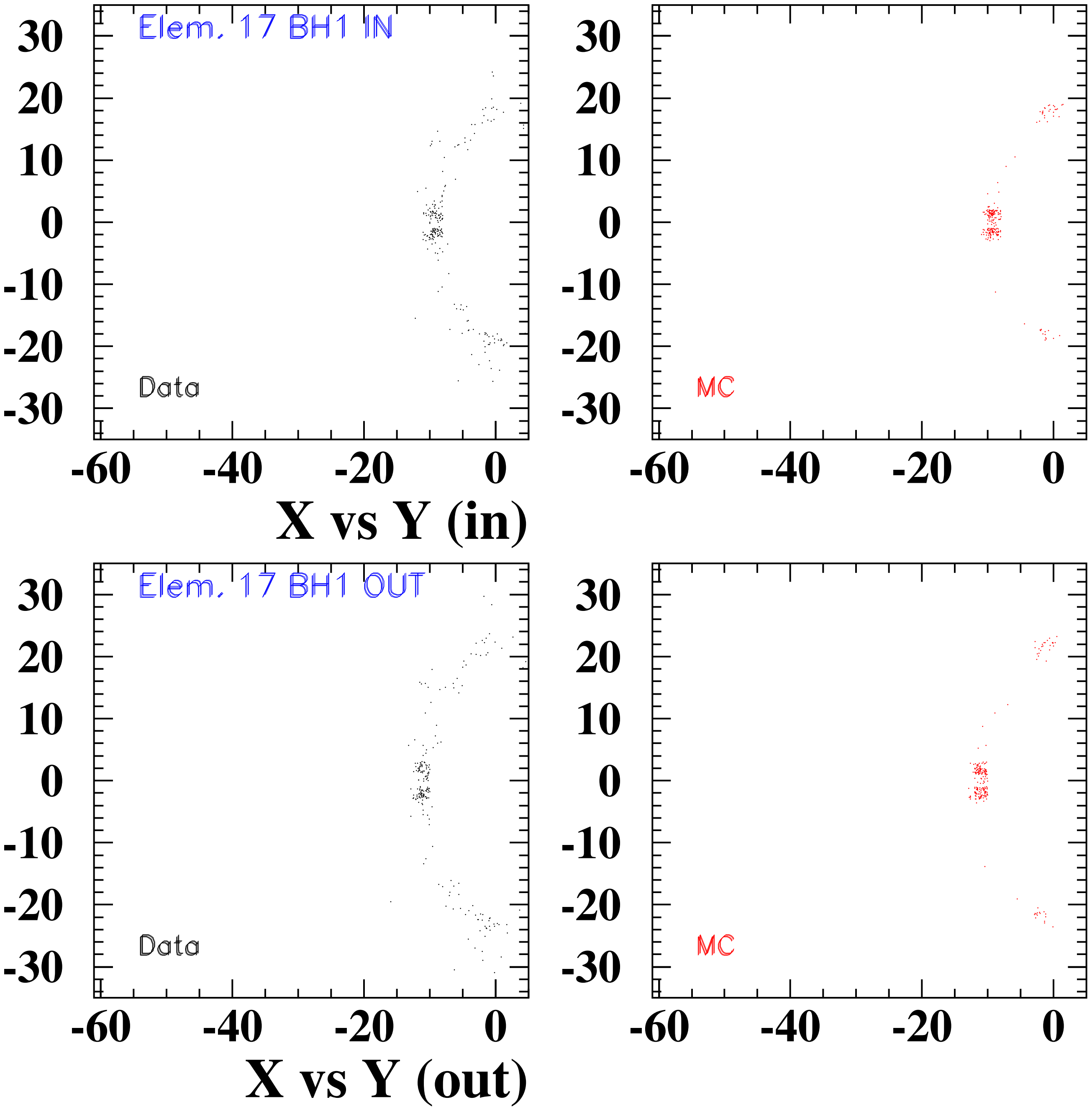
2008/05/08 15.31

# S13



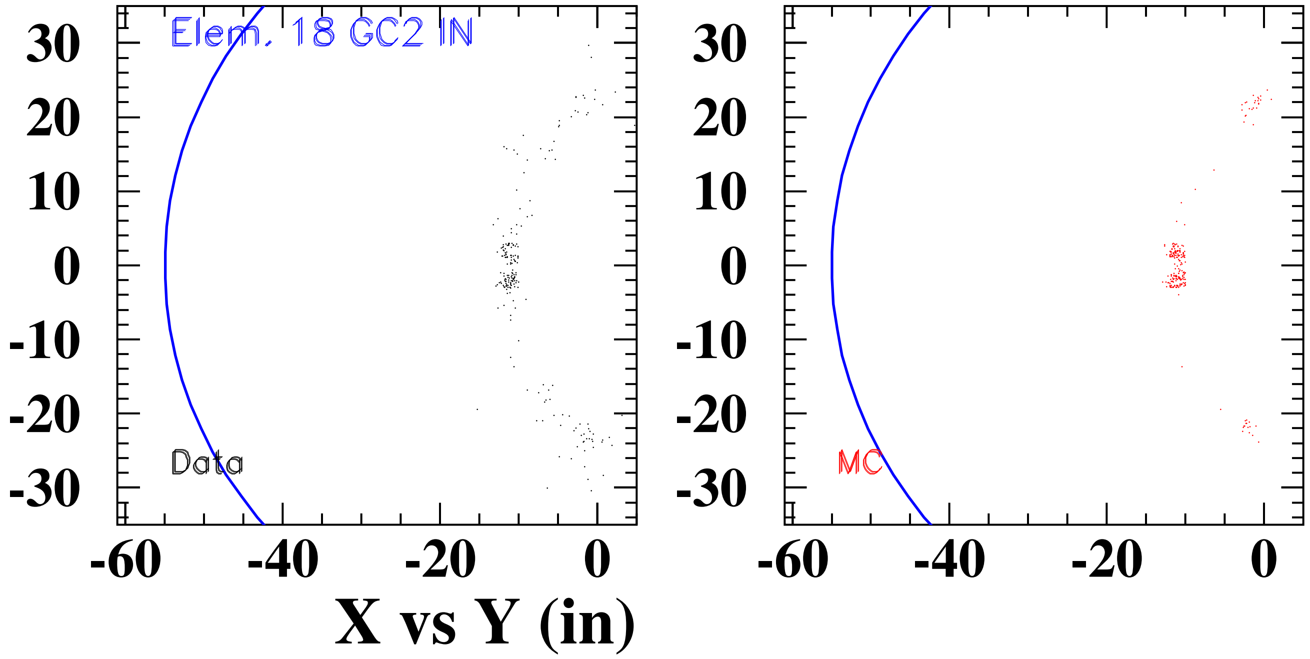
2008/05/08 15.31

# S13



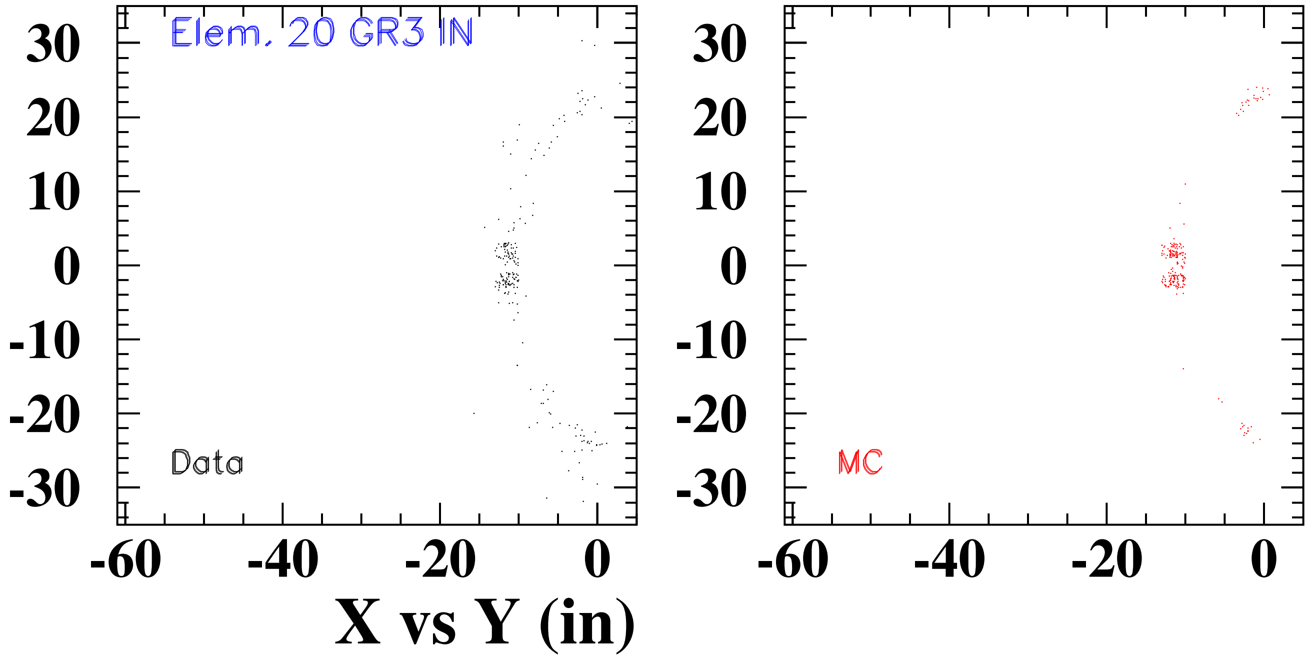
2008/05/08 15.31

# S13



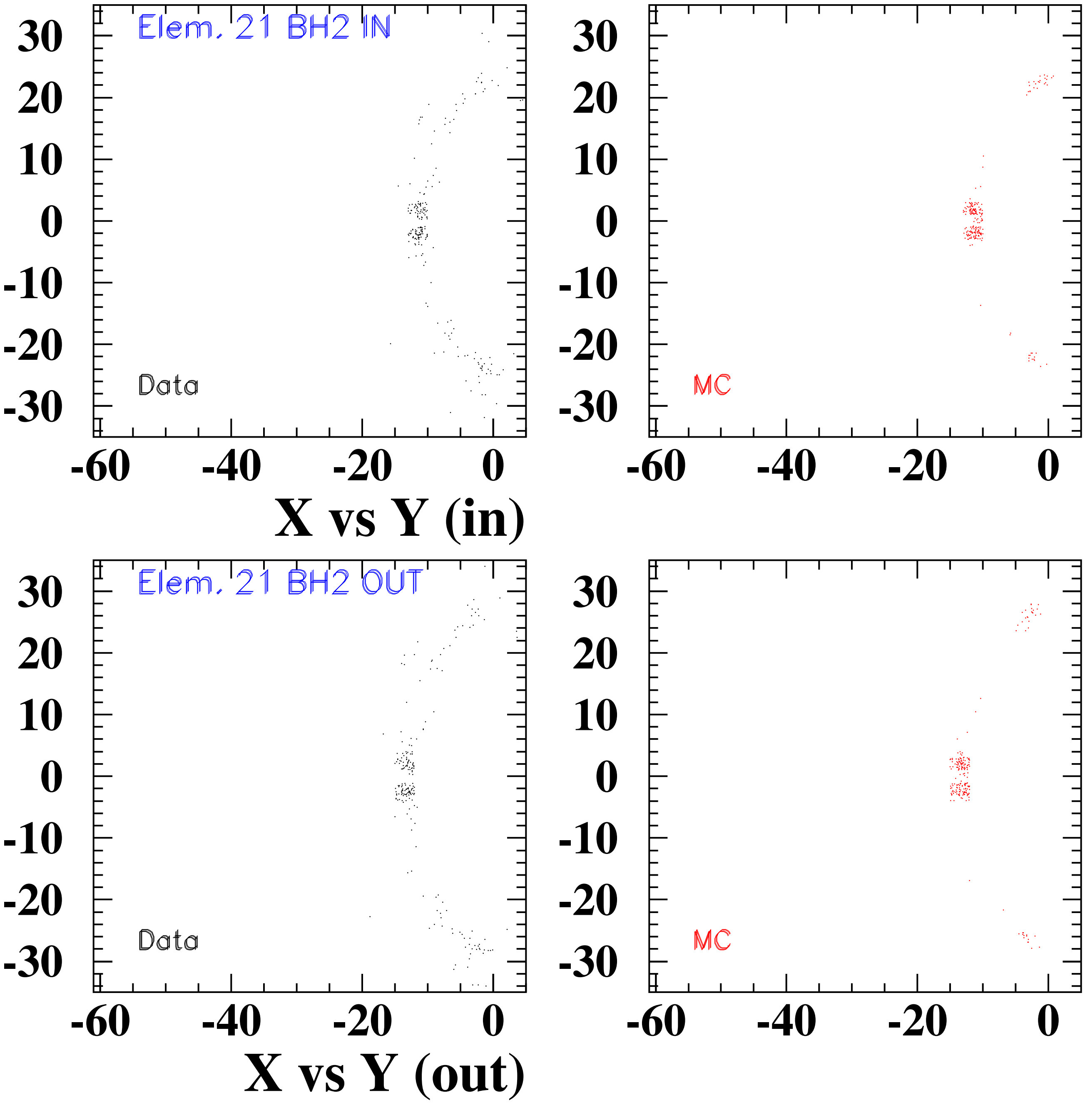
2008/05/08 15.31

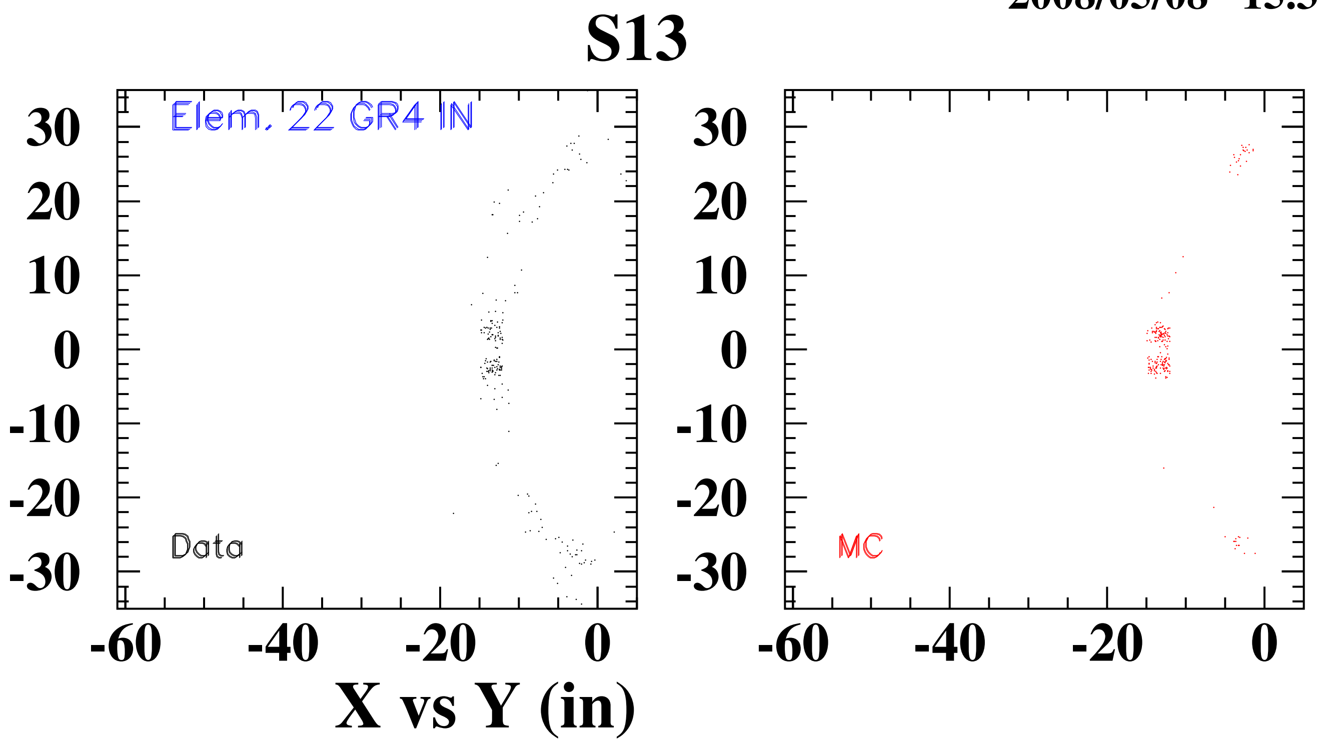
# S13



2008/05/08 15.31

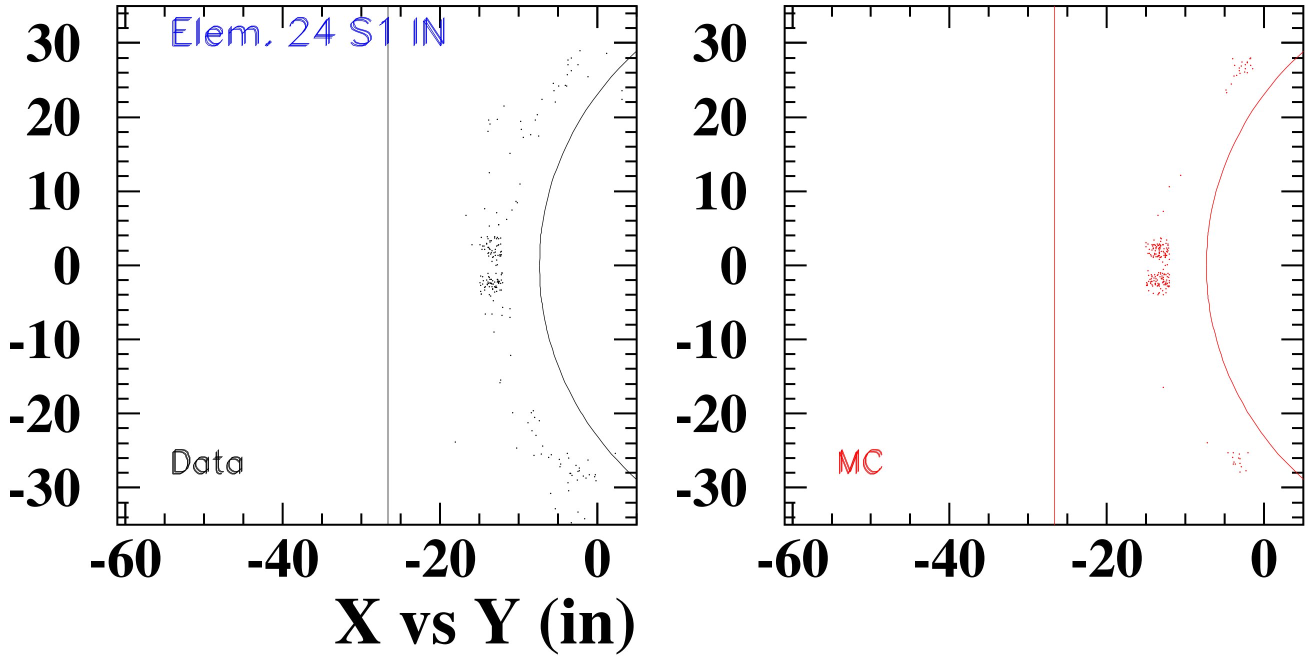
# S13




S13
Elem. 22 GR4 IN
Data
MC
30
20
10
0
-10
-20
-30
-60
-40
-20
0
X vs Y (in)

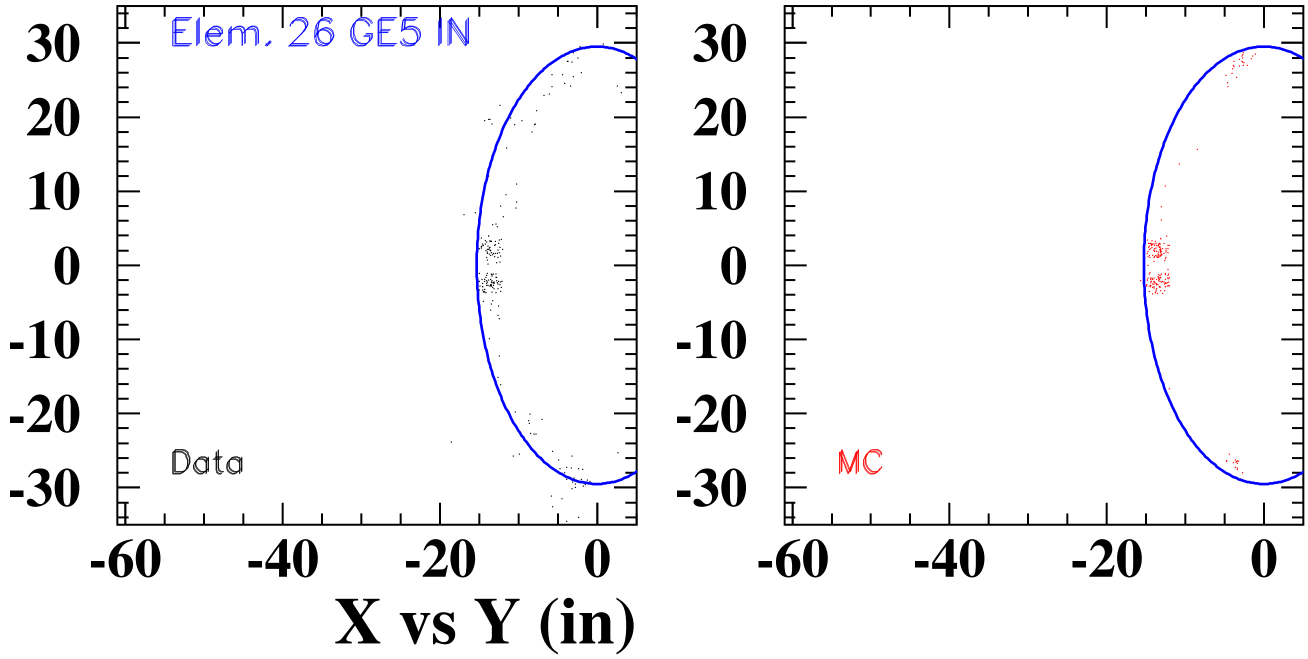
2008/05/08 15.31

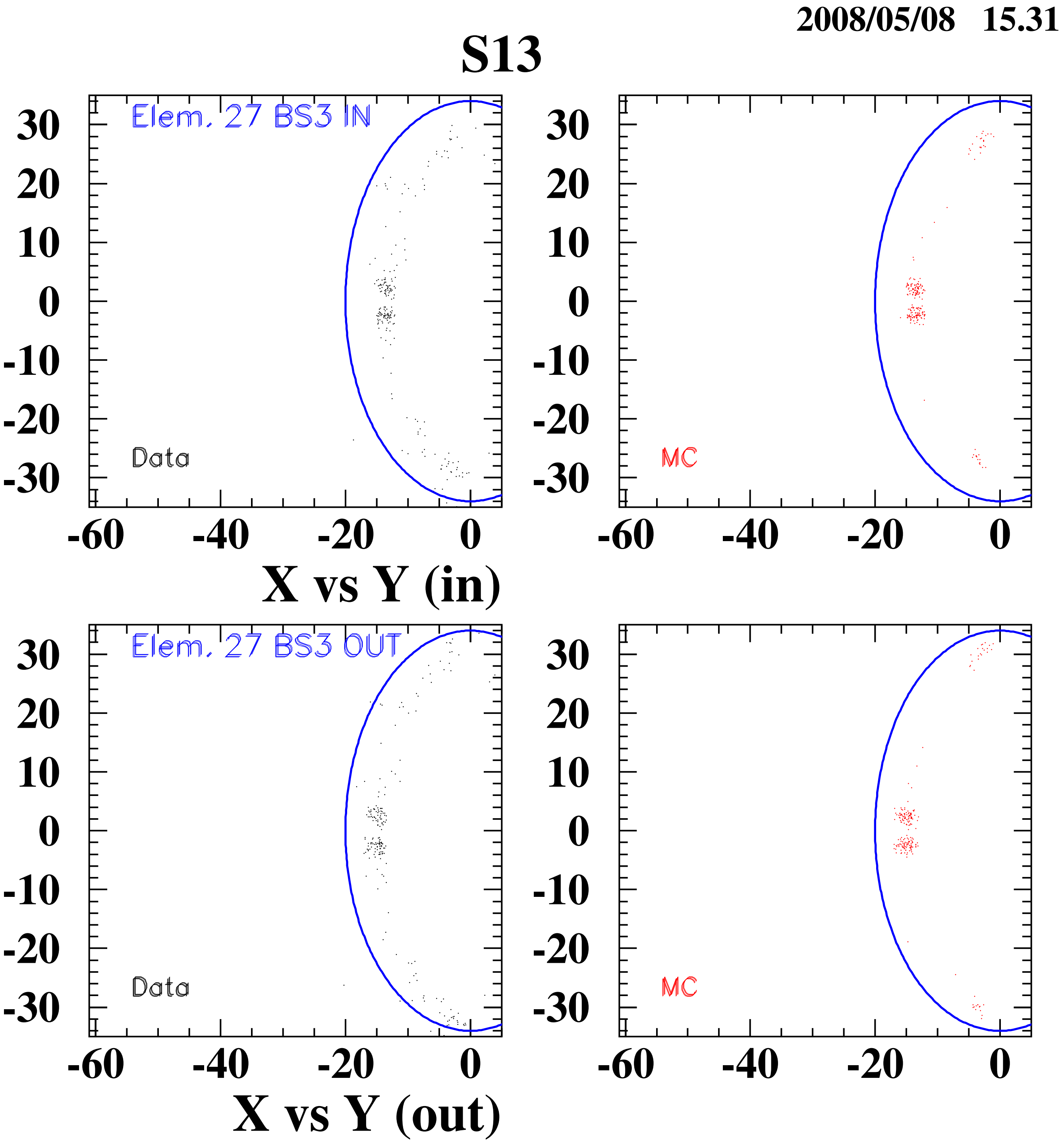
# S13



2008/05/08 15.31

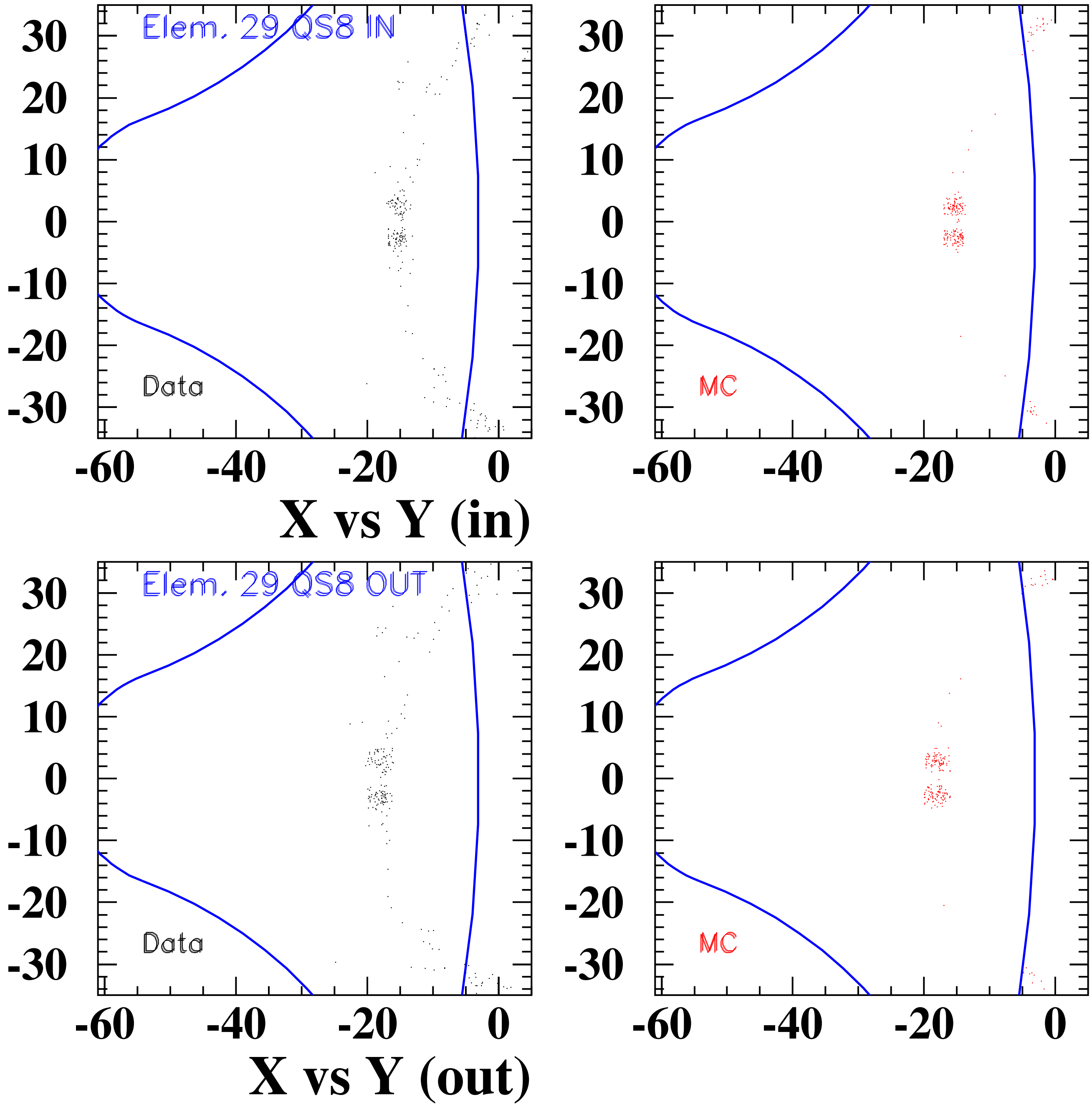
# S13




2008/05/08 15.31
S13
Elem. 27 BS3 IN
Data
MC
X vs Y (in)
Elem. 27 BS3 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0

2008/05/08 15.31

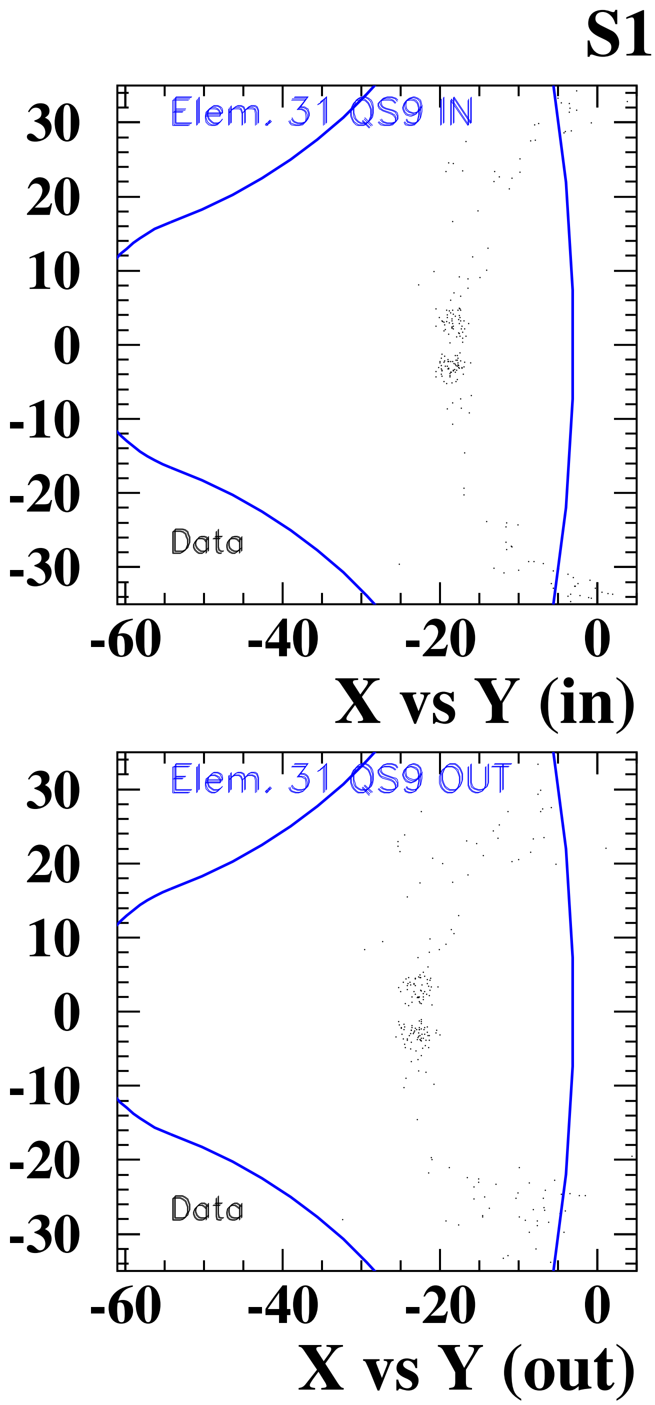
# S13




X vs Y (in)

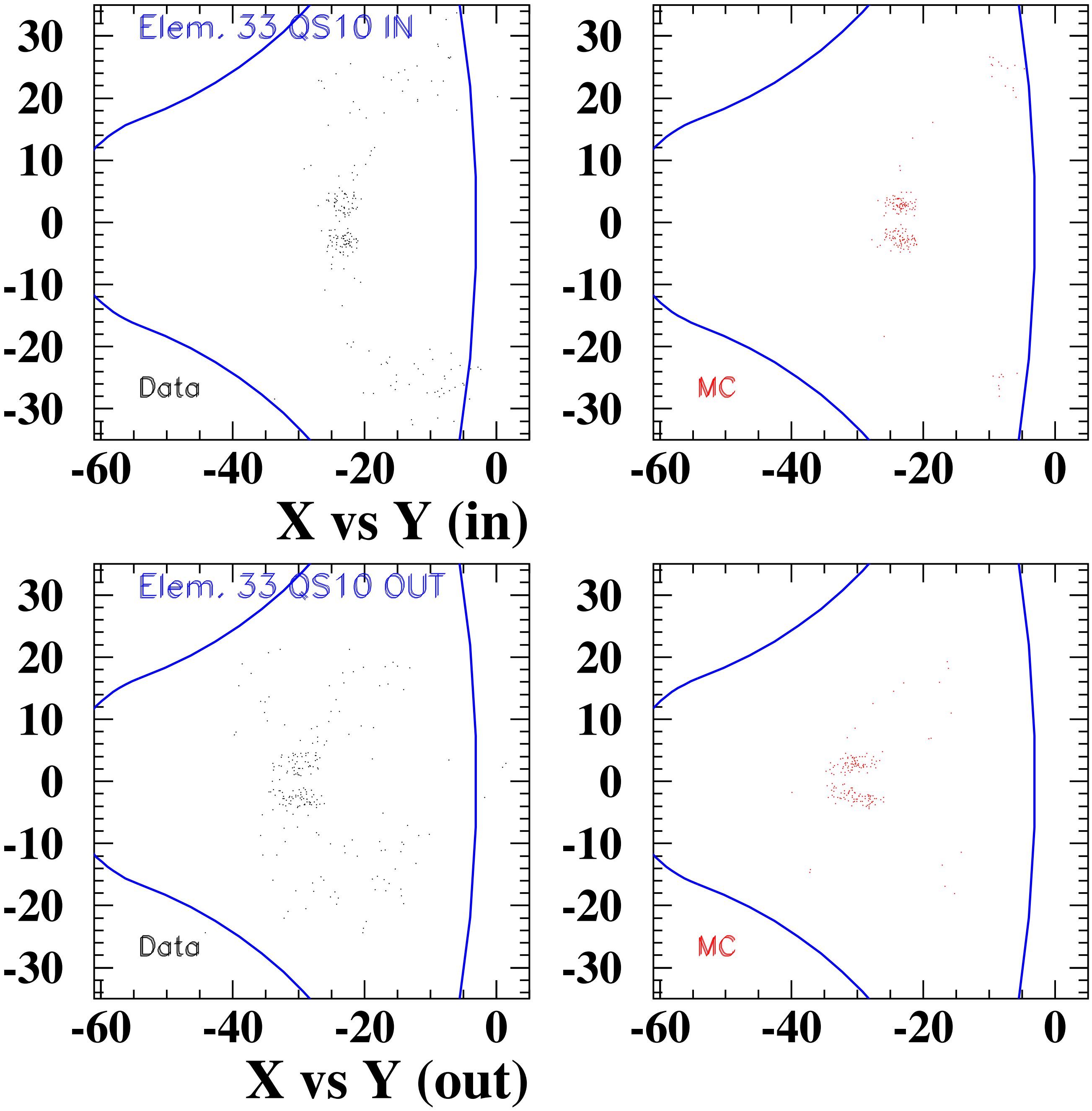
X vs Y (out)

2008/05/08 15.31



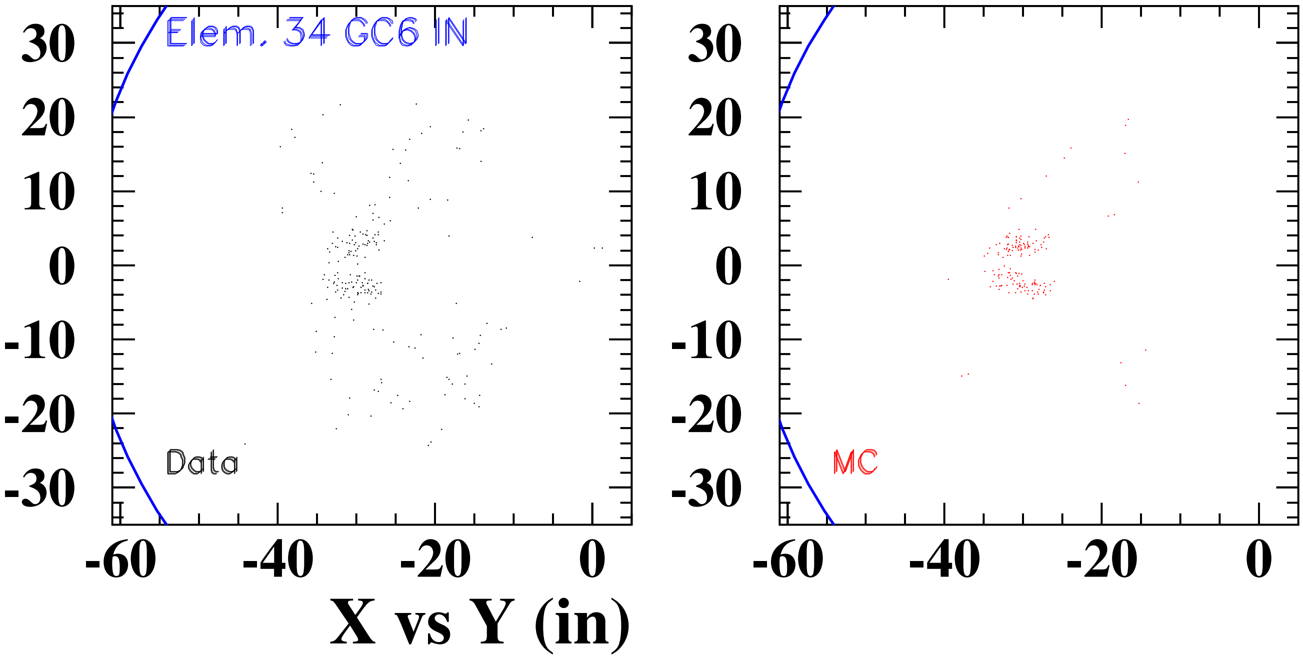
2008/05/08 15.31

# S13



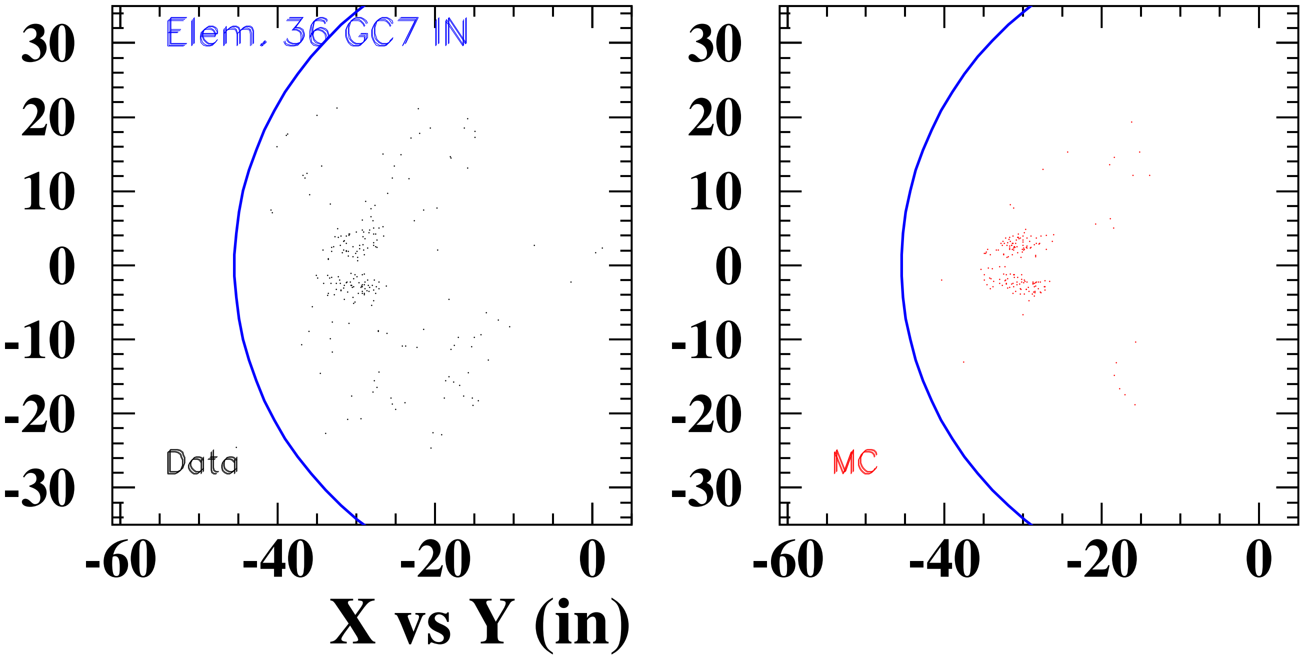
2008/05/08 15.31

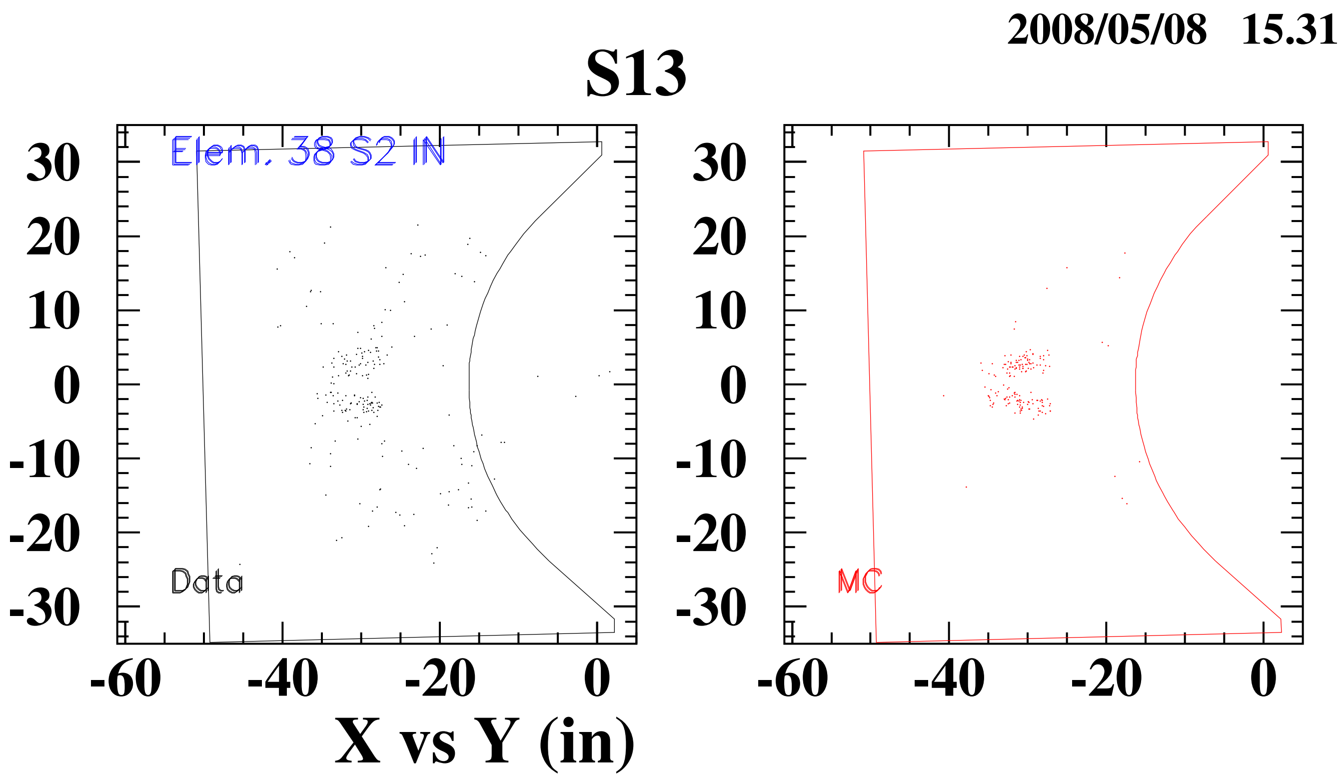
# S13



2008/05/08 15.31

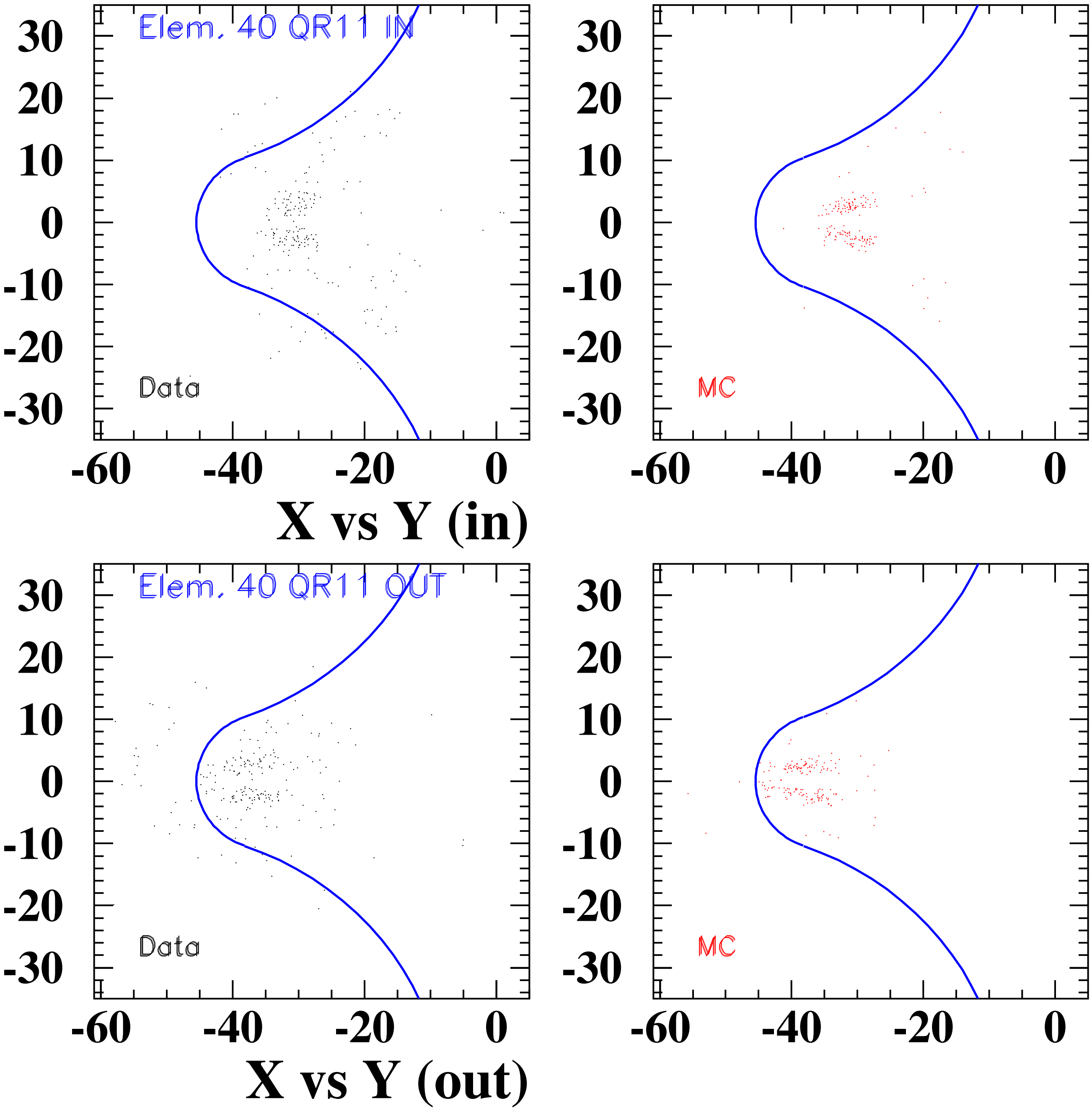
# S13



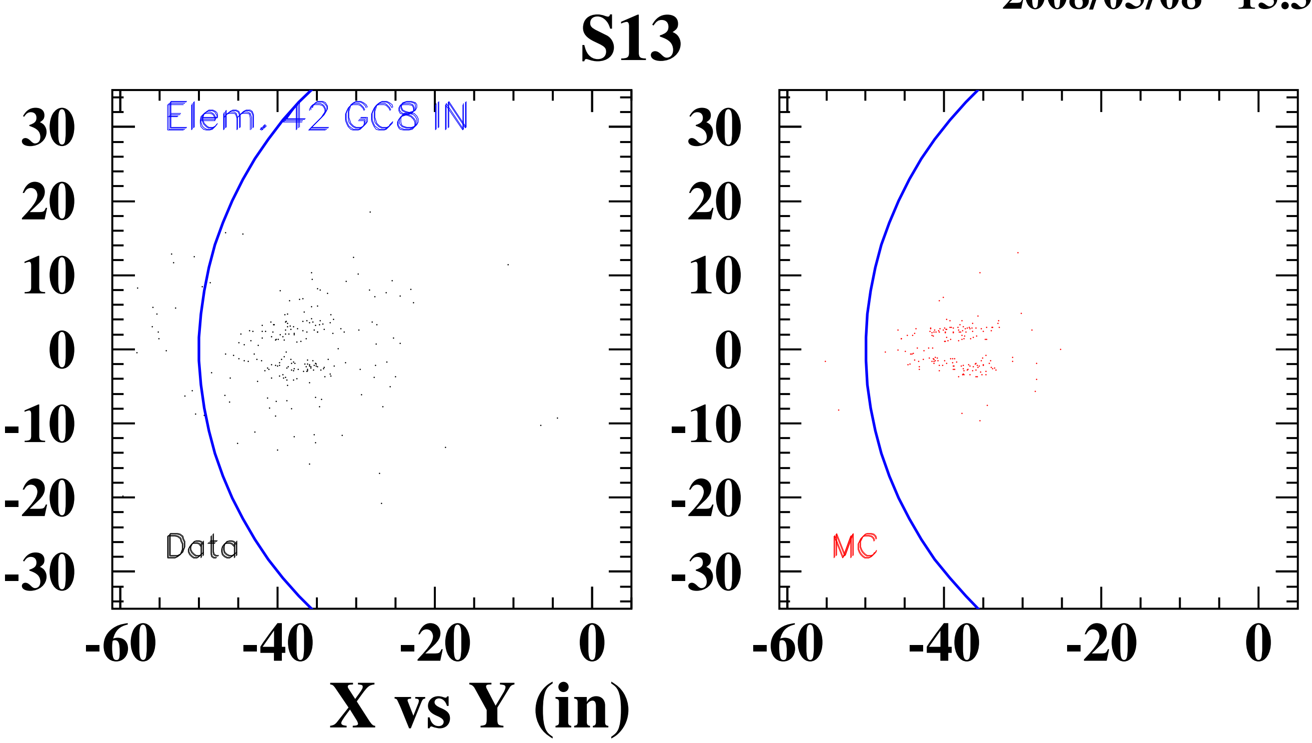

2008/05/08 15.31
S13
Elem. 38 S2 IN
Data
MC
30
20
10
0
-10
-20
-30
-60
-40
-20
0
X vs Y (in)

2008/05/08 15.31

# S13

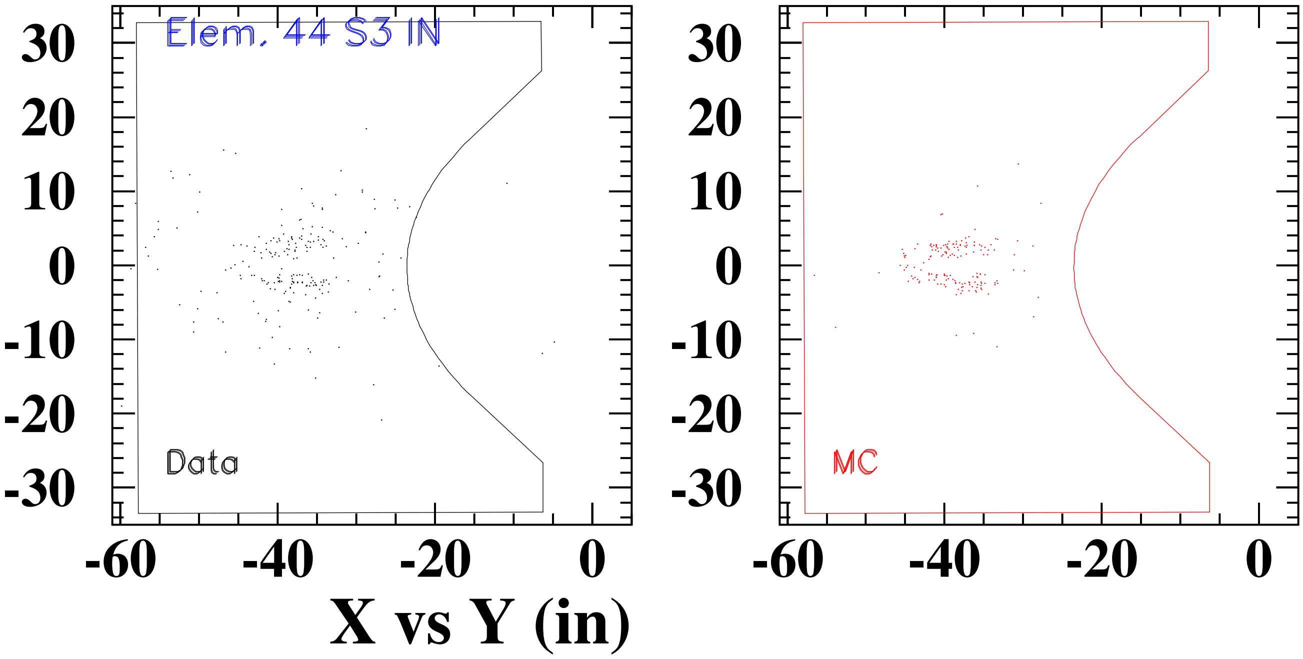


2008/05/08 15.31



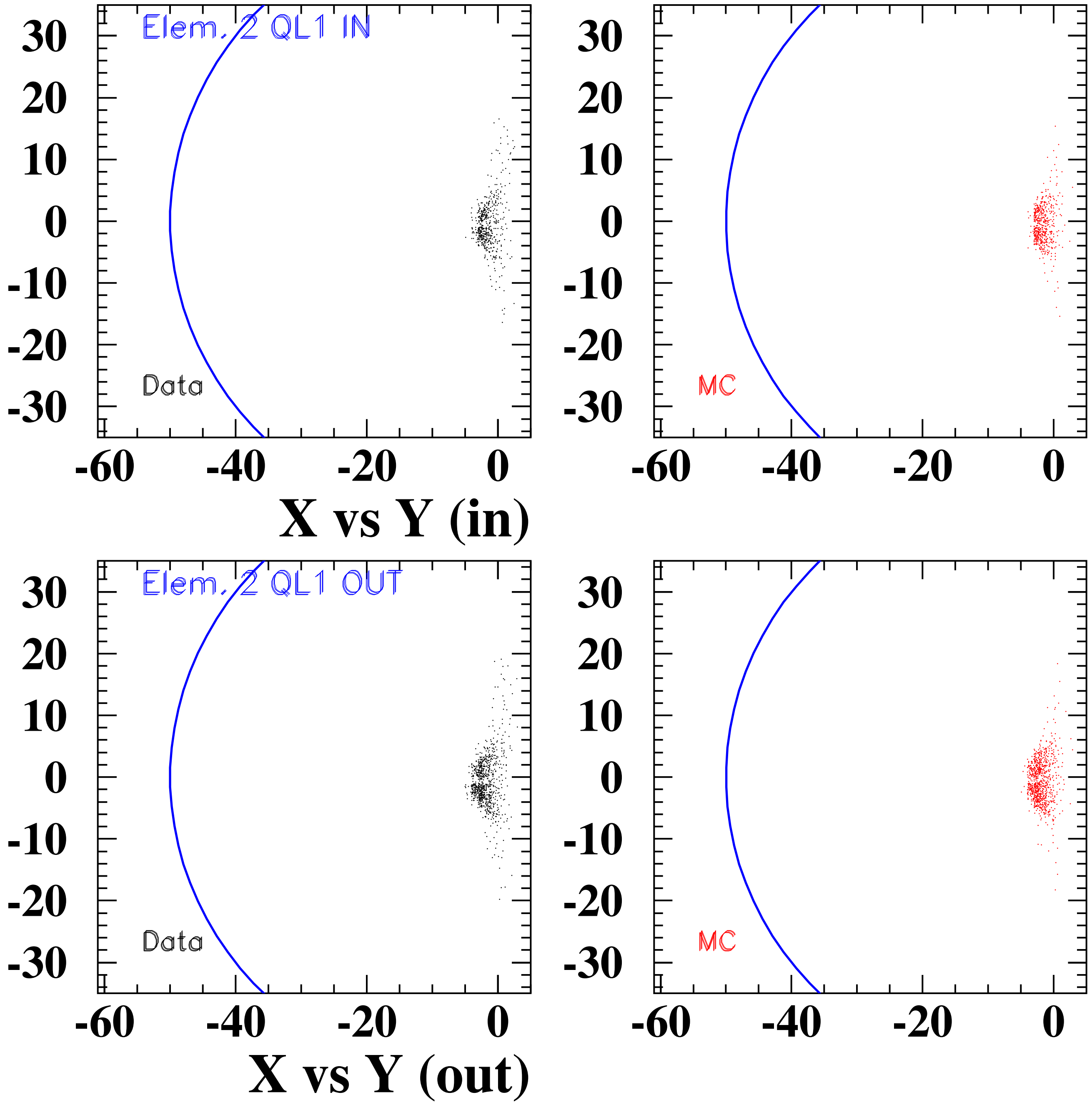
2008/05/08 15.31

# S13

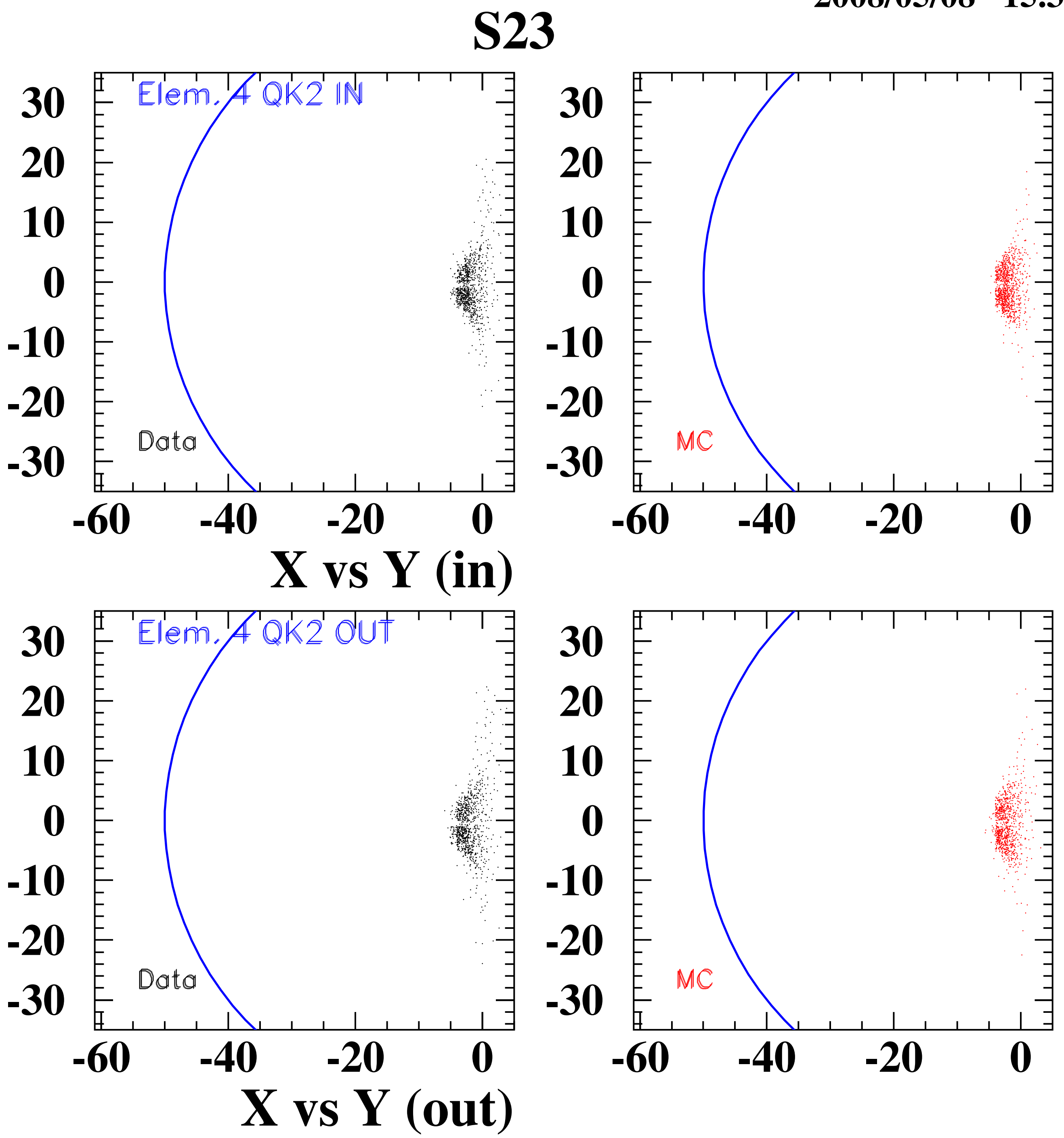


2008/05/08   15.31

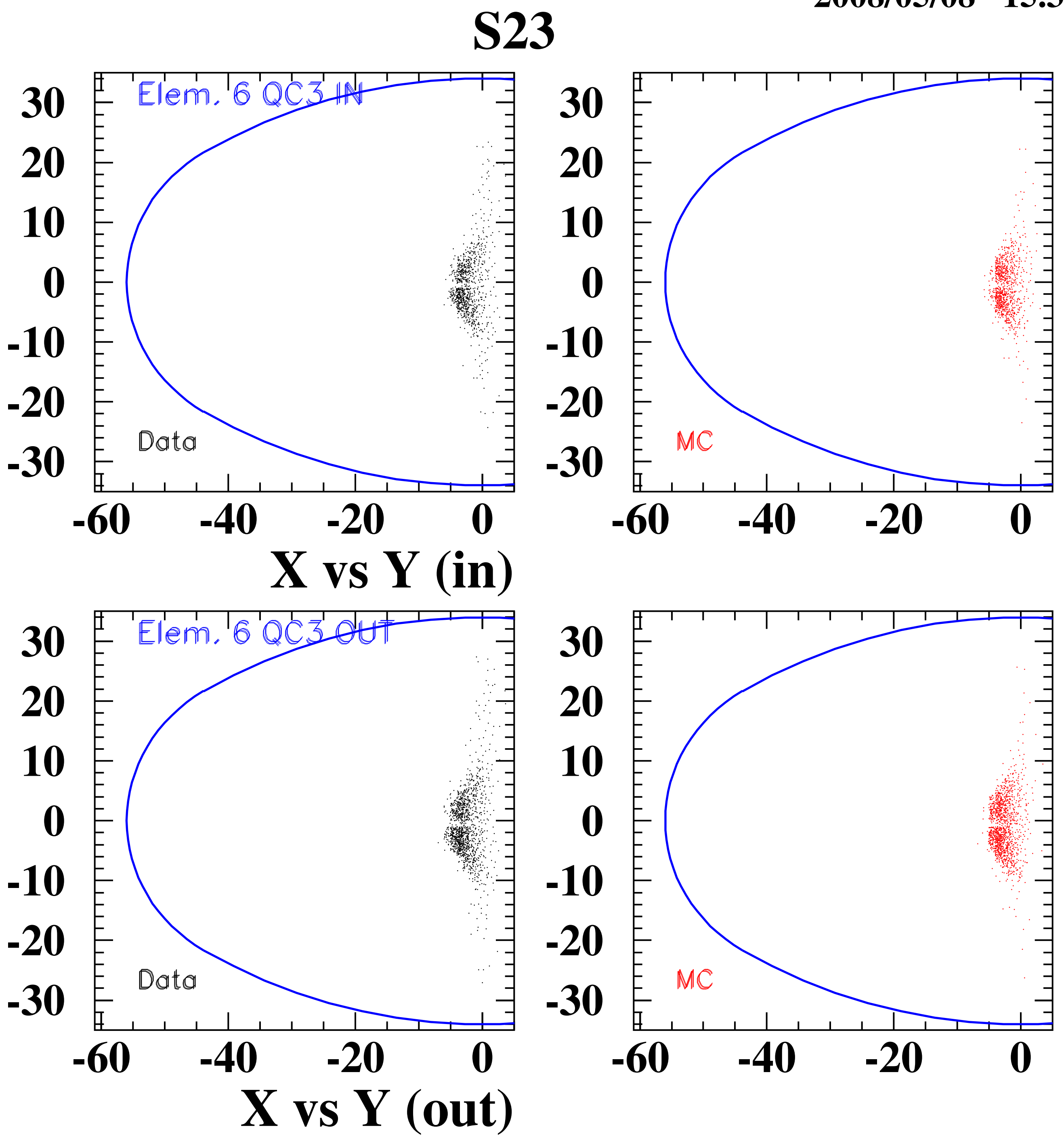
# S23



2008/05/08 15.31

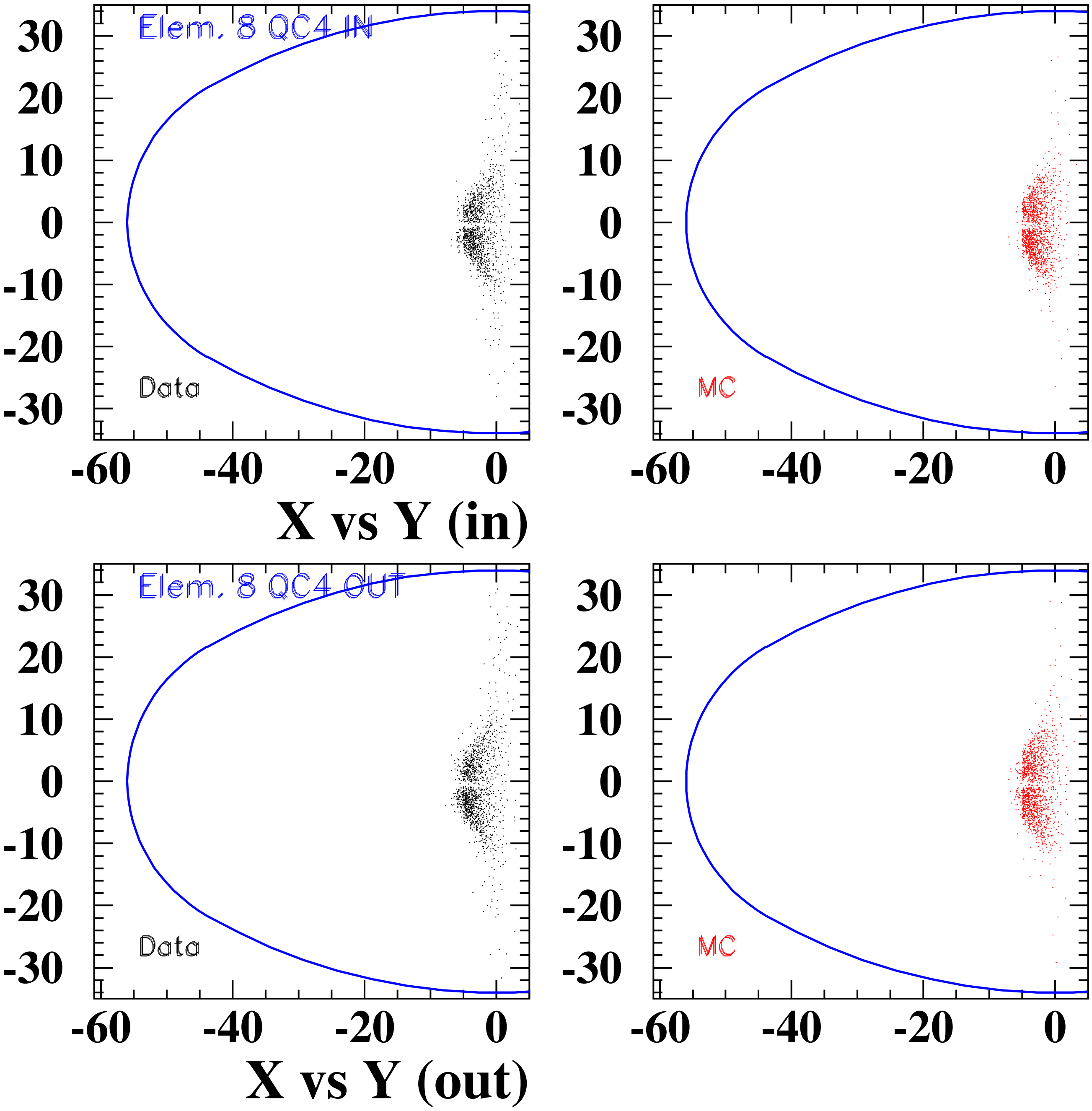


2008/05/08 15.31



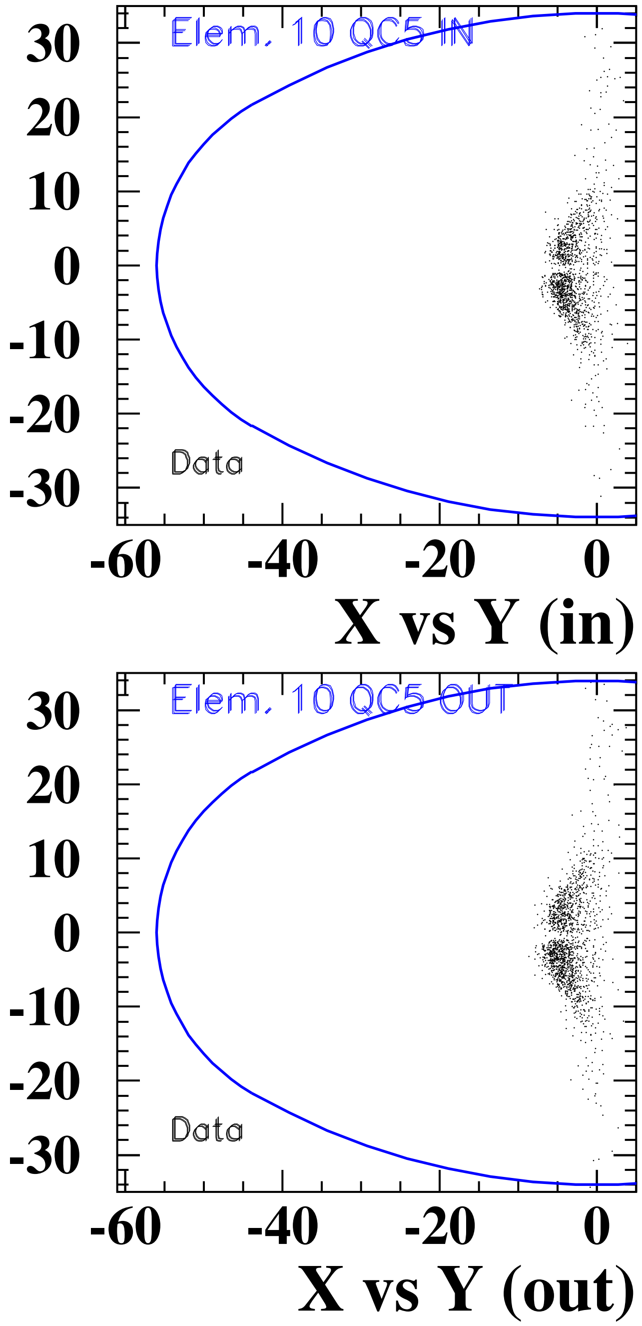
2008/05/08 15.31

# S23



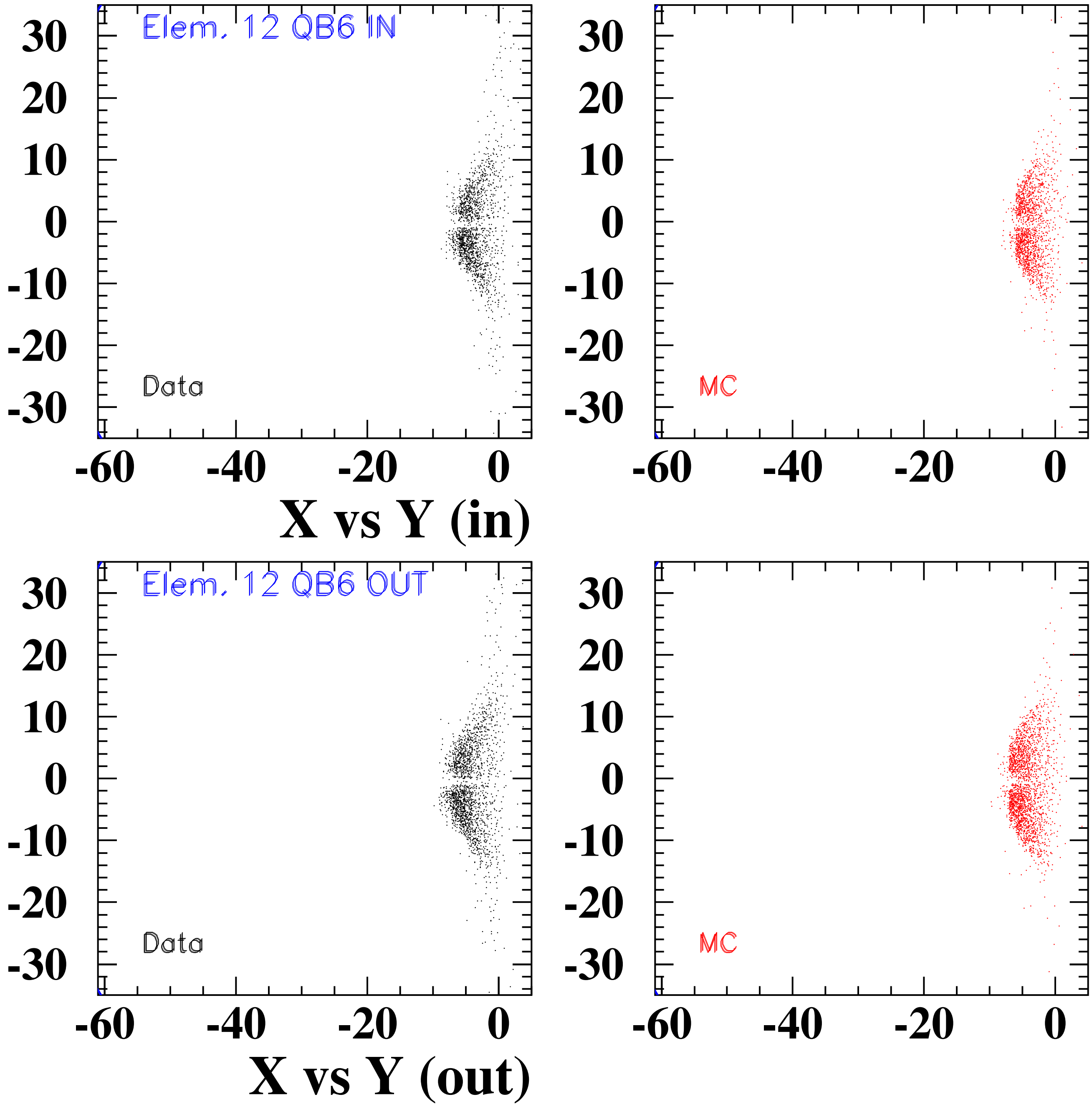
2008/05/08 15.31

# S23



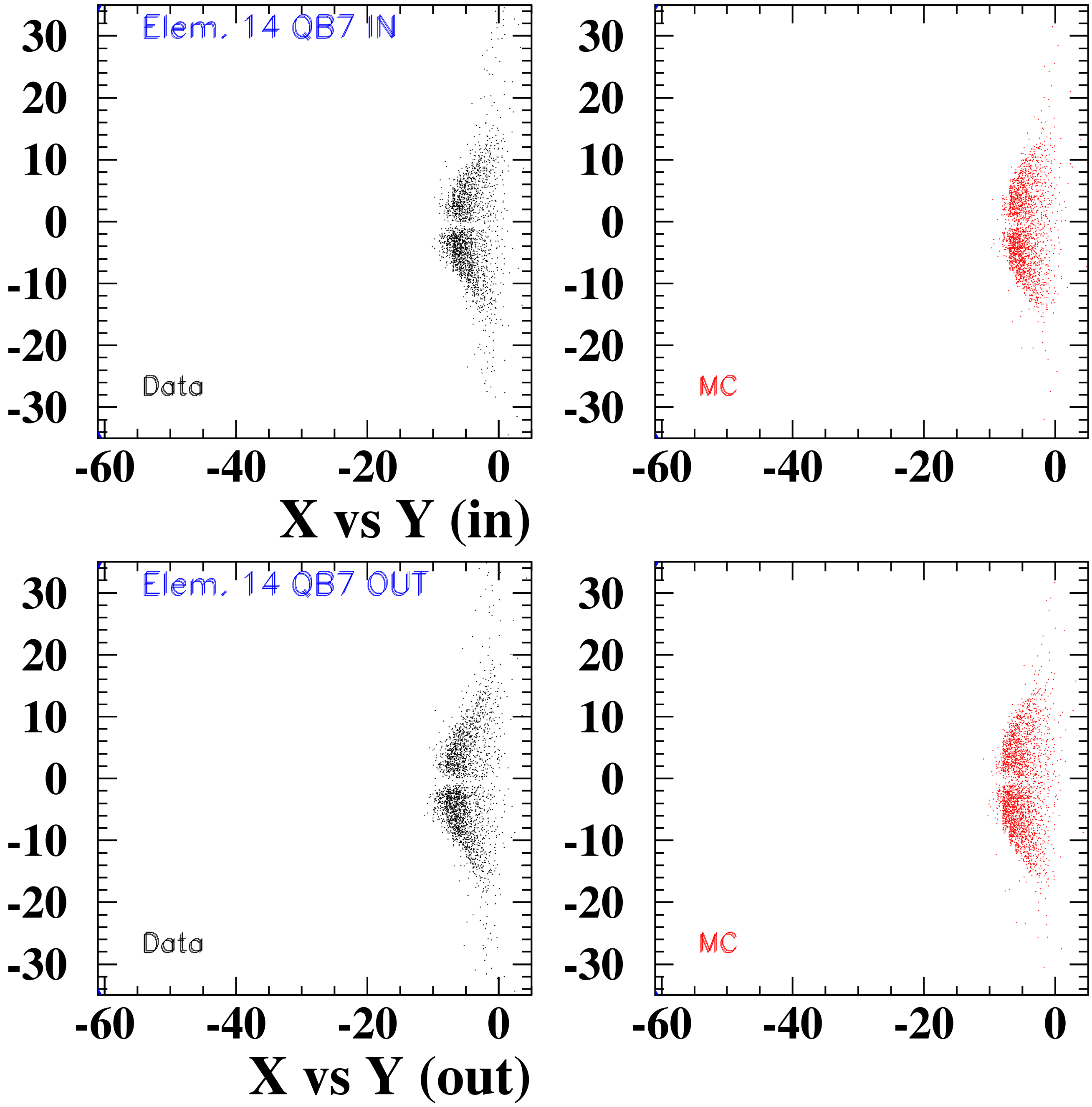
2008/05/08 15.31

# S23



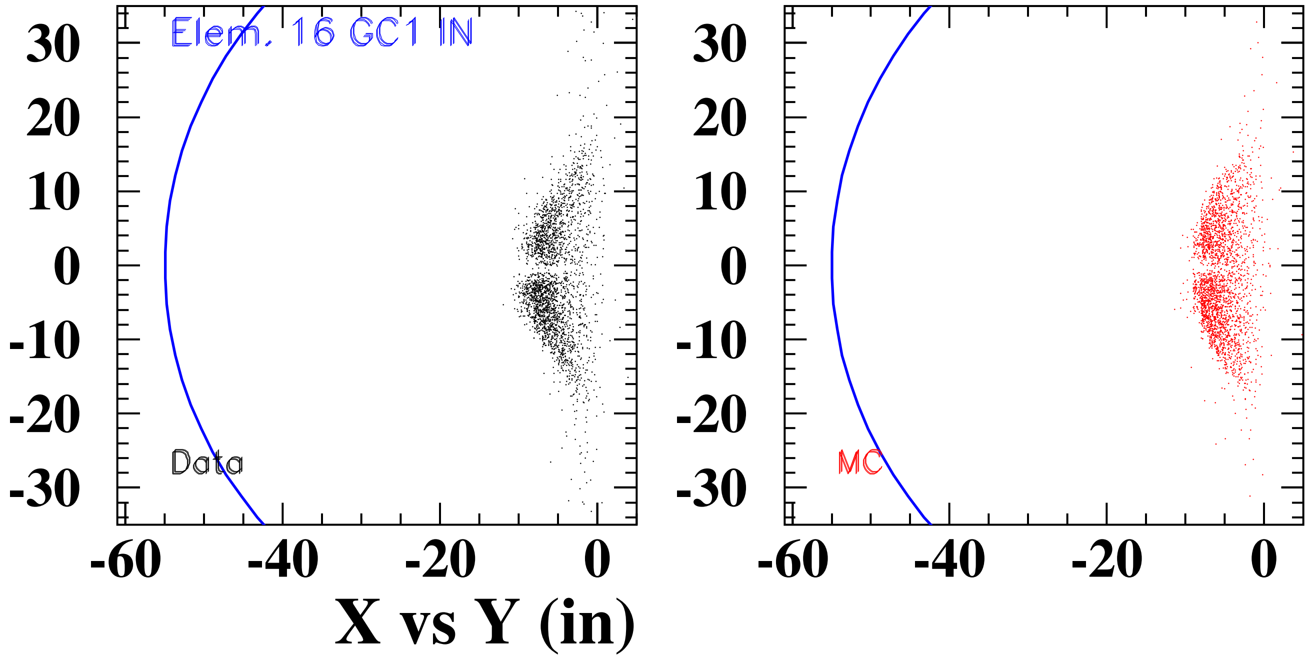
2008/05/08 15.31

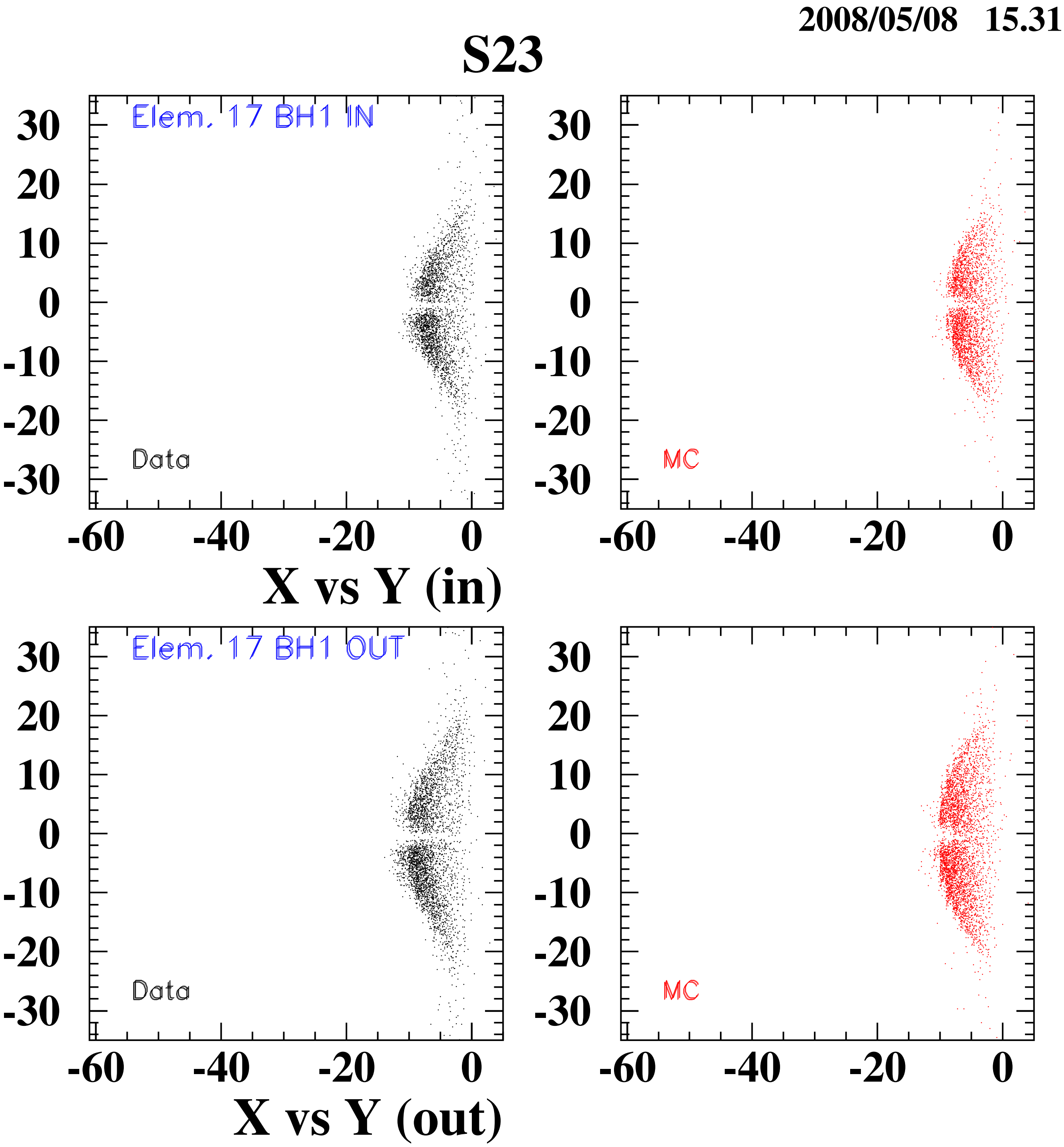
# S23



2008/05/08 15.31

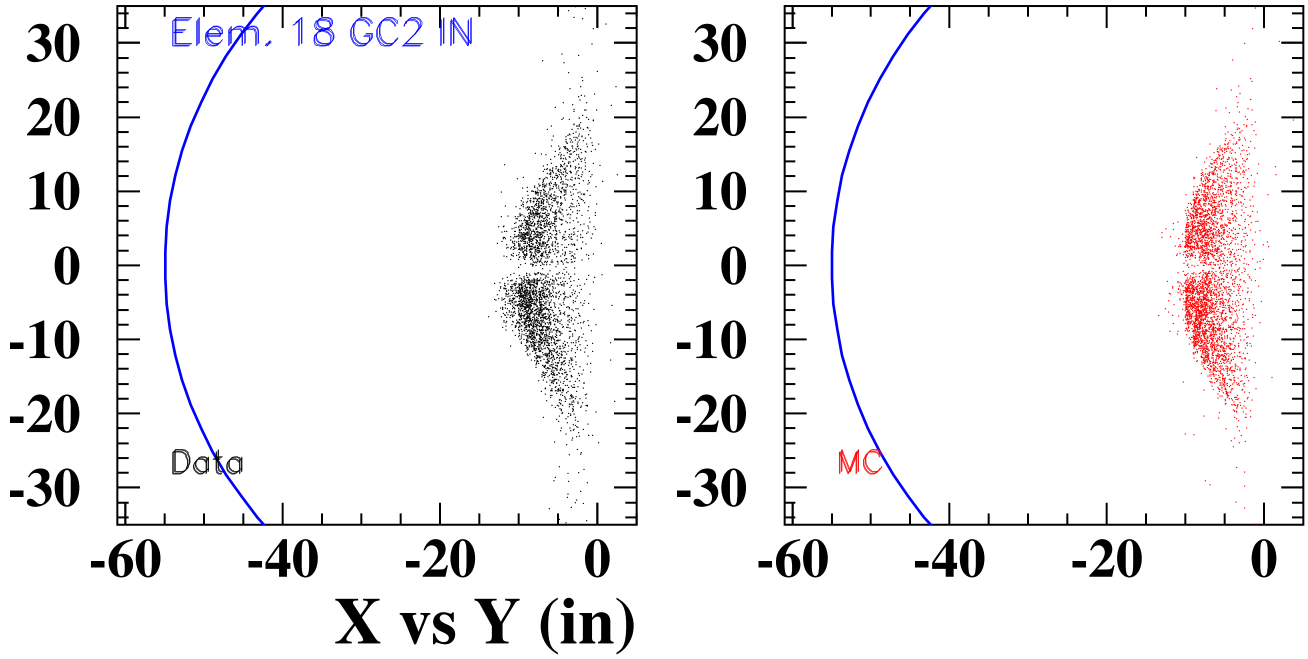
# S23




2008/05/08 15.31
S23
Elem. 17 BH1 IN
Data
MC
X vs Y (in)
Elem. 17 BH1 OUT
Data
MC
X vs Y (out)
30
20
10
0
-10
-20
-30
-60
-40
-20
0

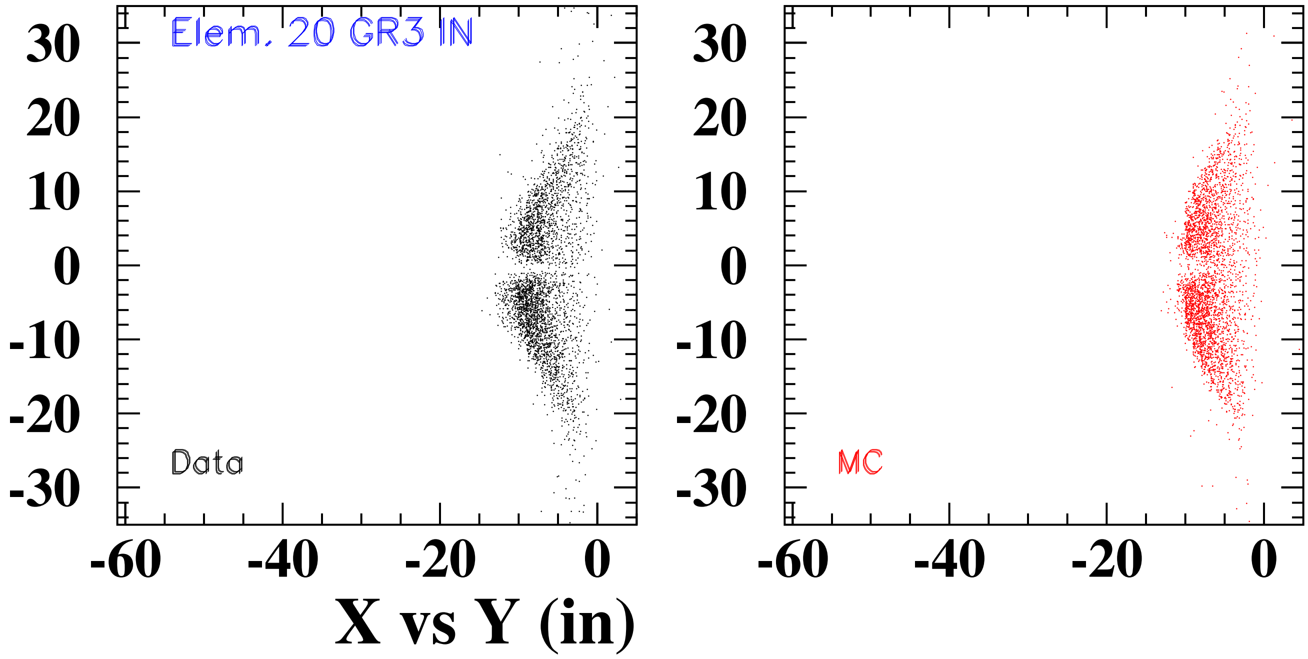
2008/05/08 15.31

# S23



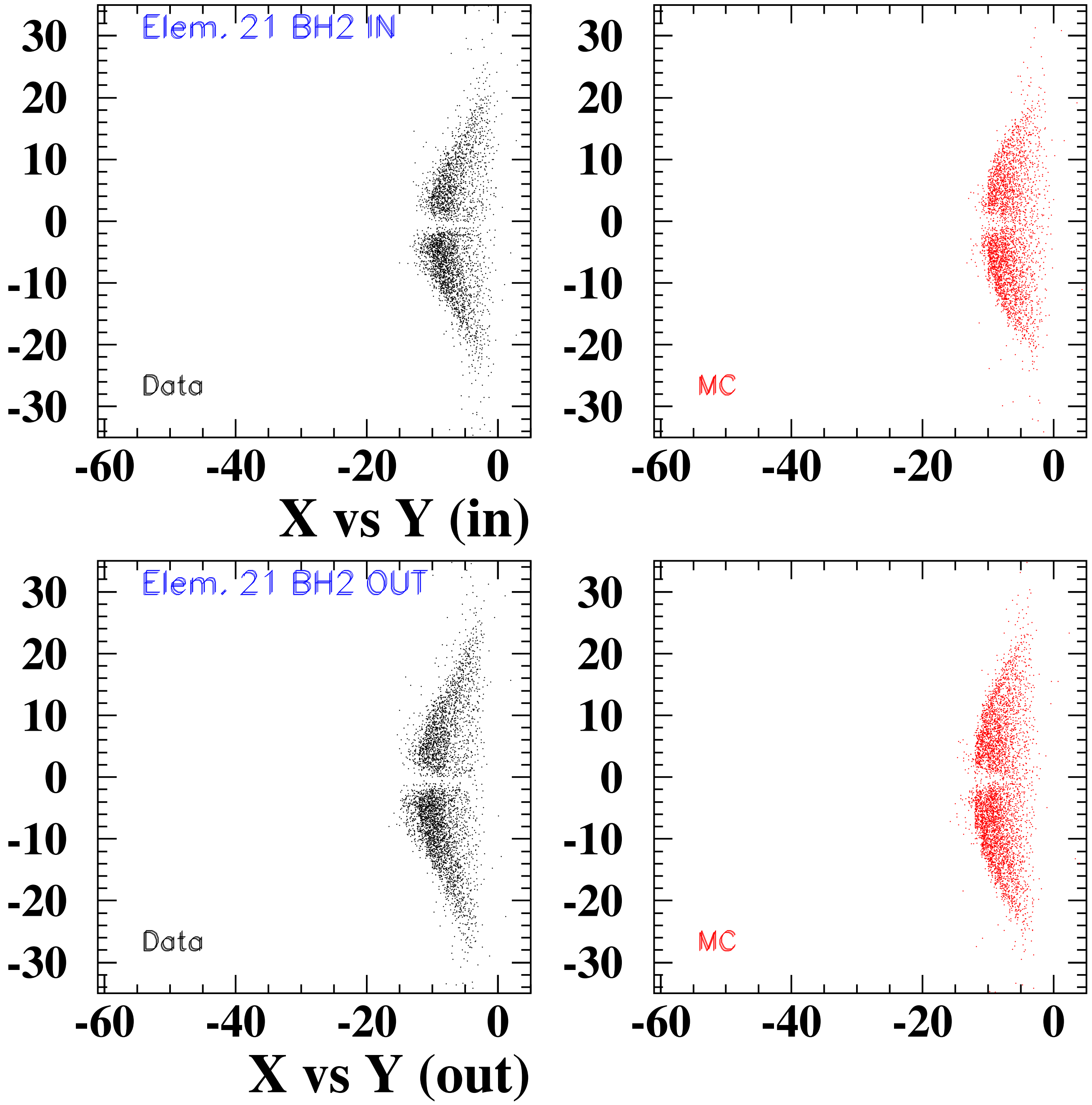
2008/05/08 15.31

# S23



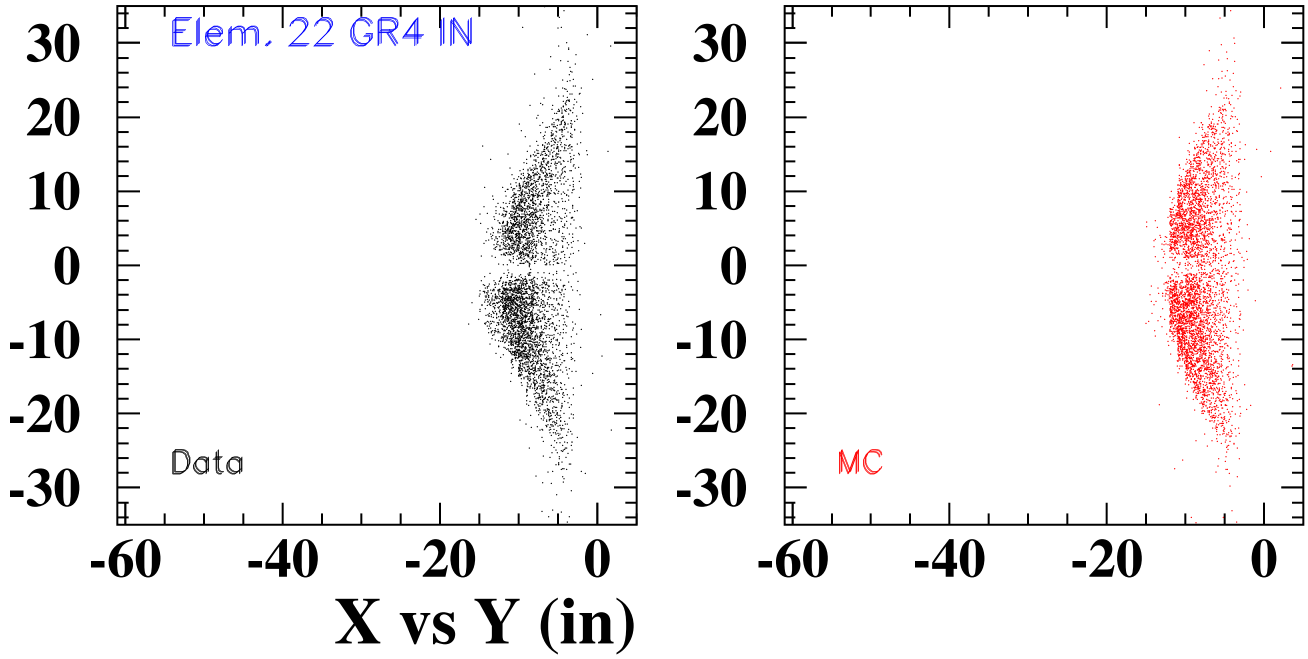
2008/05/08 15.31

# S23



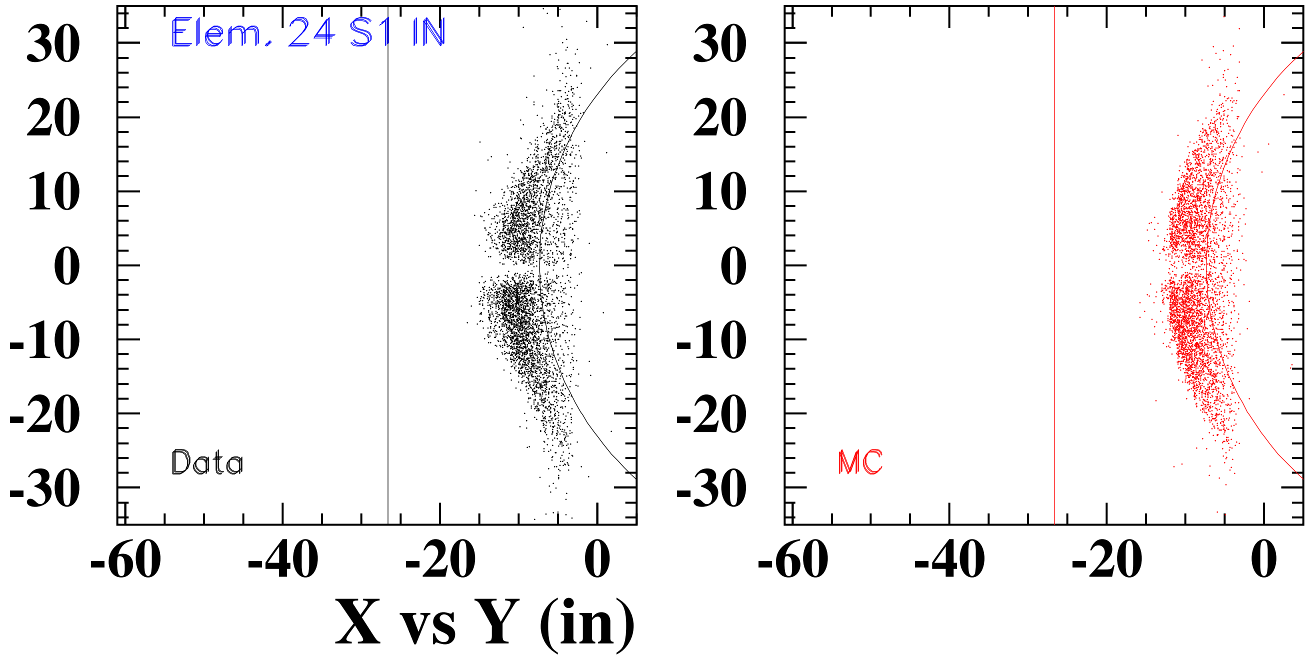
2008/05/08 15.31

# S23



2008/05/08 15.31

# S23



2008/05/08 15.31

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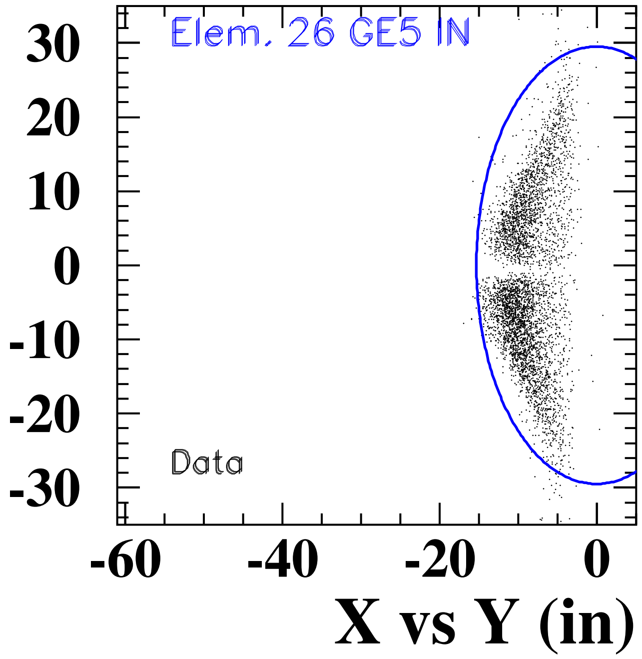
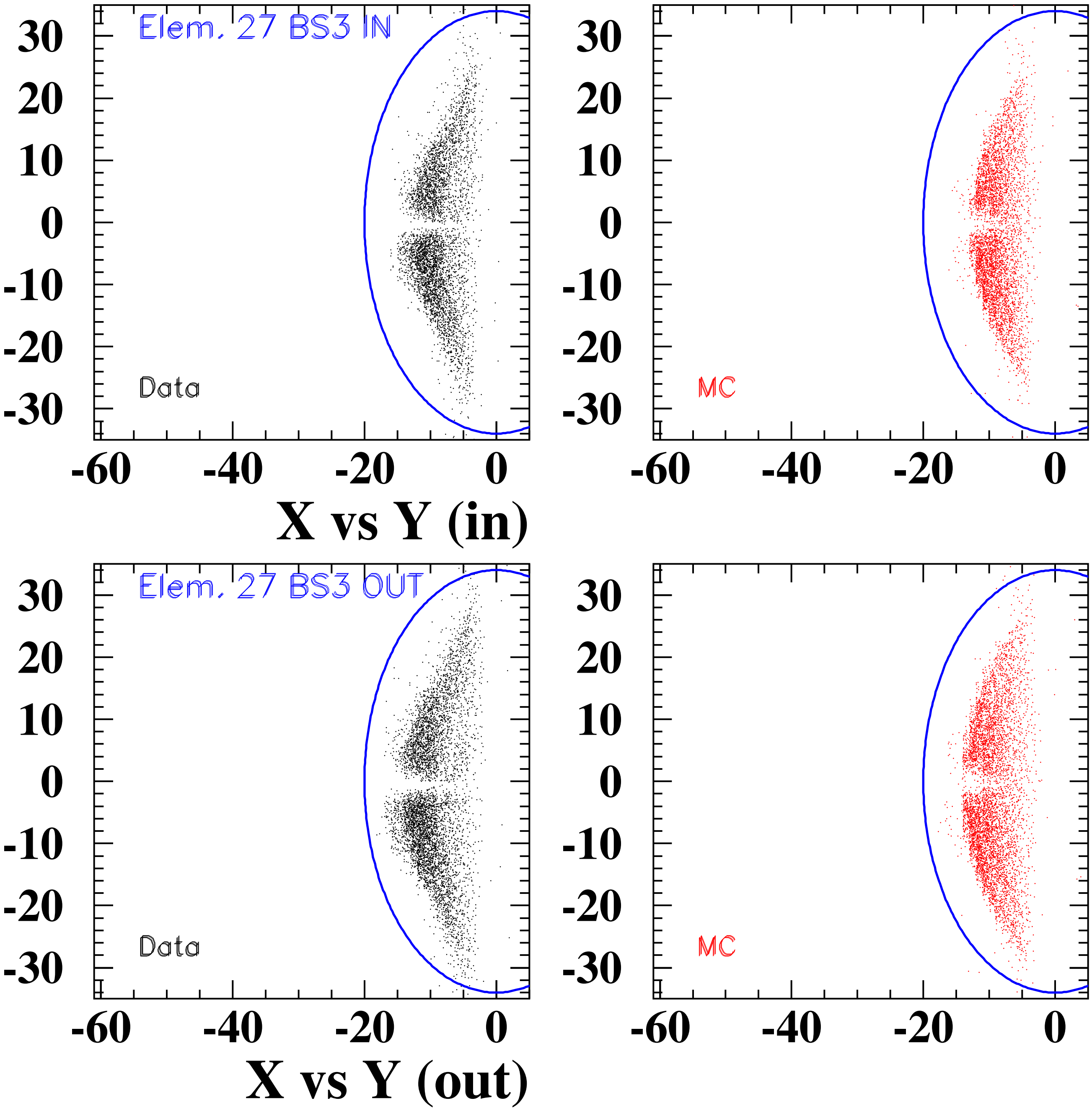
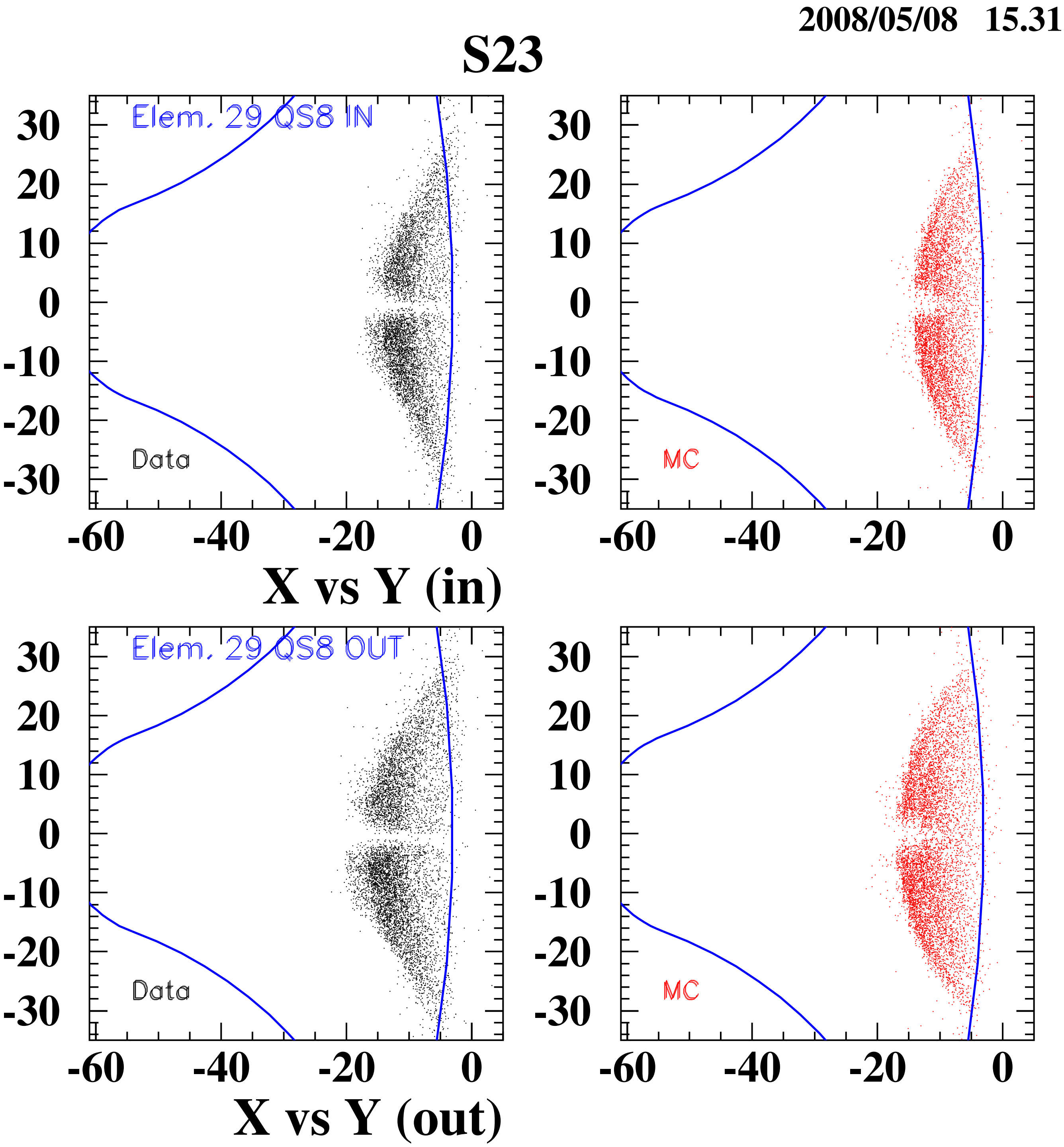
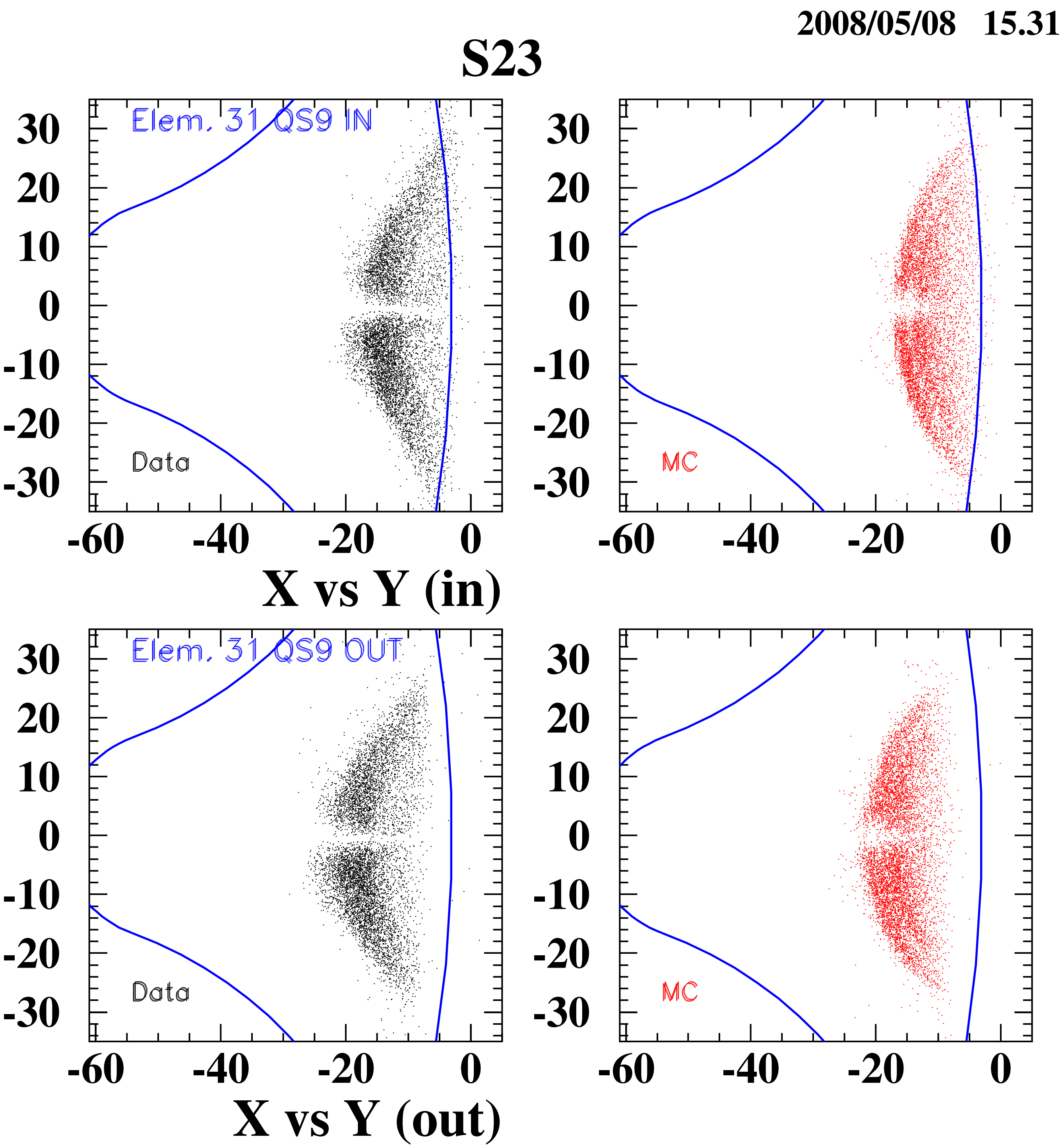


2008/05/08   15.31

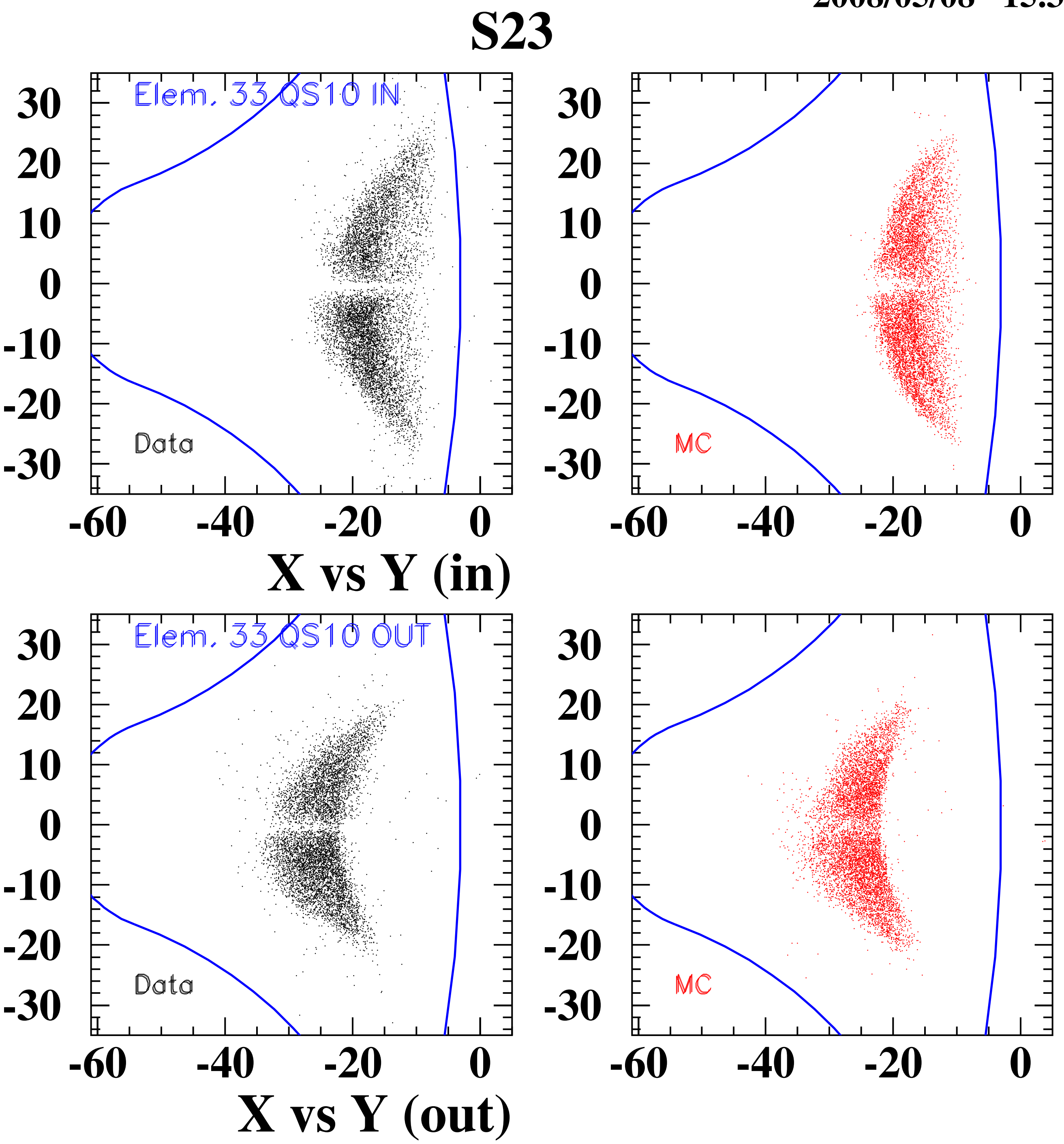
# S23



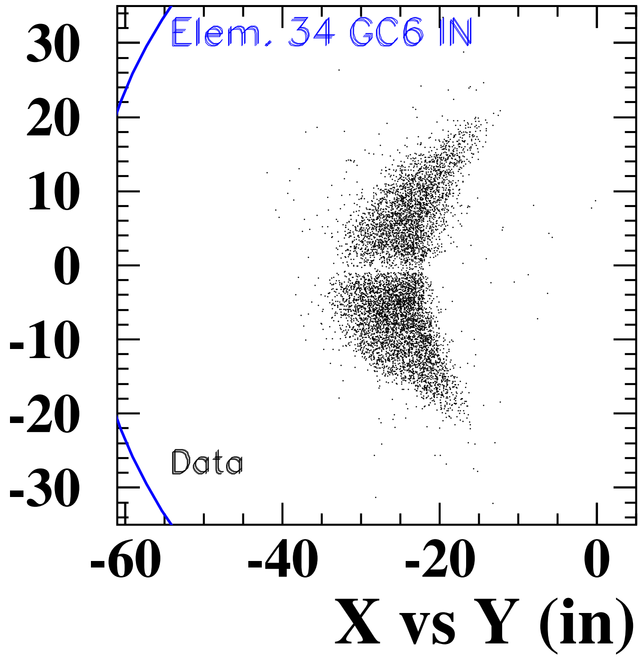

2008/05/08 15.31
S23
Elem. 29 QS8 IN
Data
MC
X vs Y (in)
Elem. 29 QS8 OUT
Data
MC
X vs Y (out)


2008/05/08 15.31
S23
Elem. 31 QS9 IN
Data
MC
X vs Y (in)
Elem. 31 QS9 OUT
Data
MC
X vs Y (out)

2008/05/08 15.31

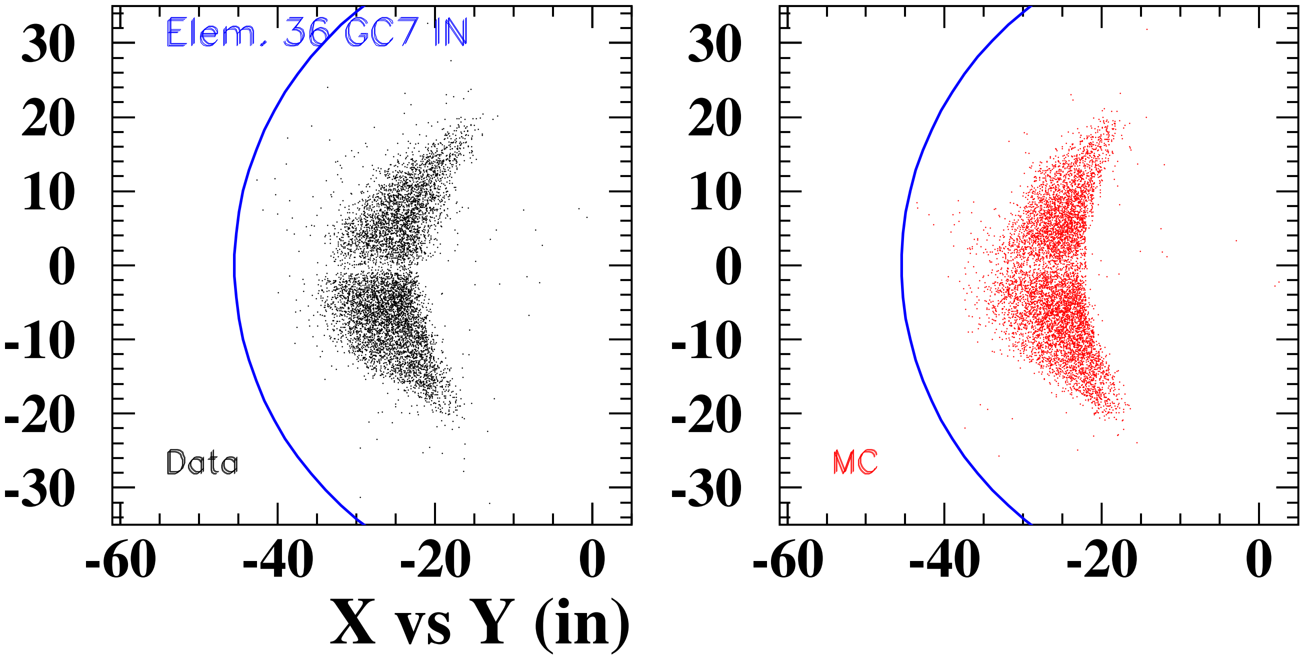


# S23



2008/05/08 15.31

# S23



2008/05/08 15.31

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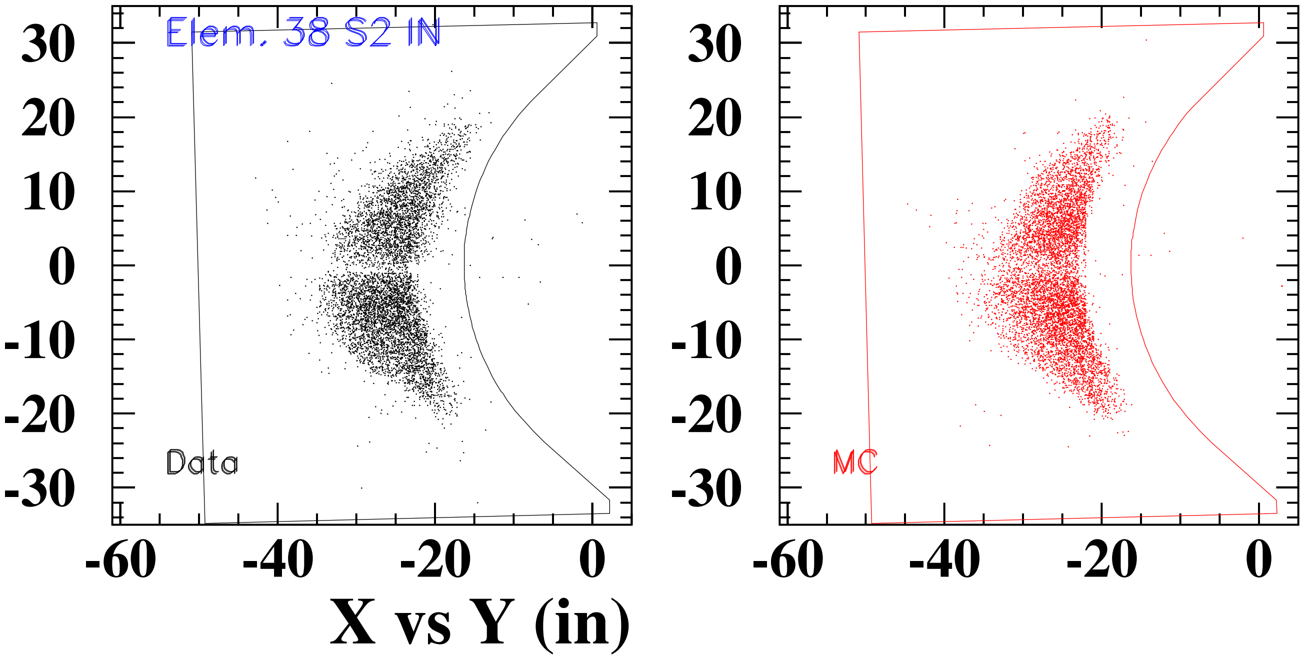
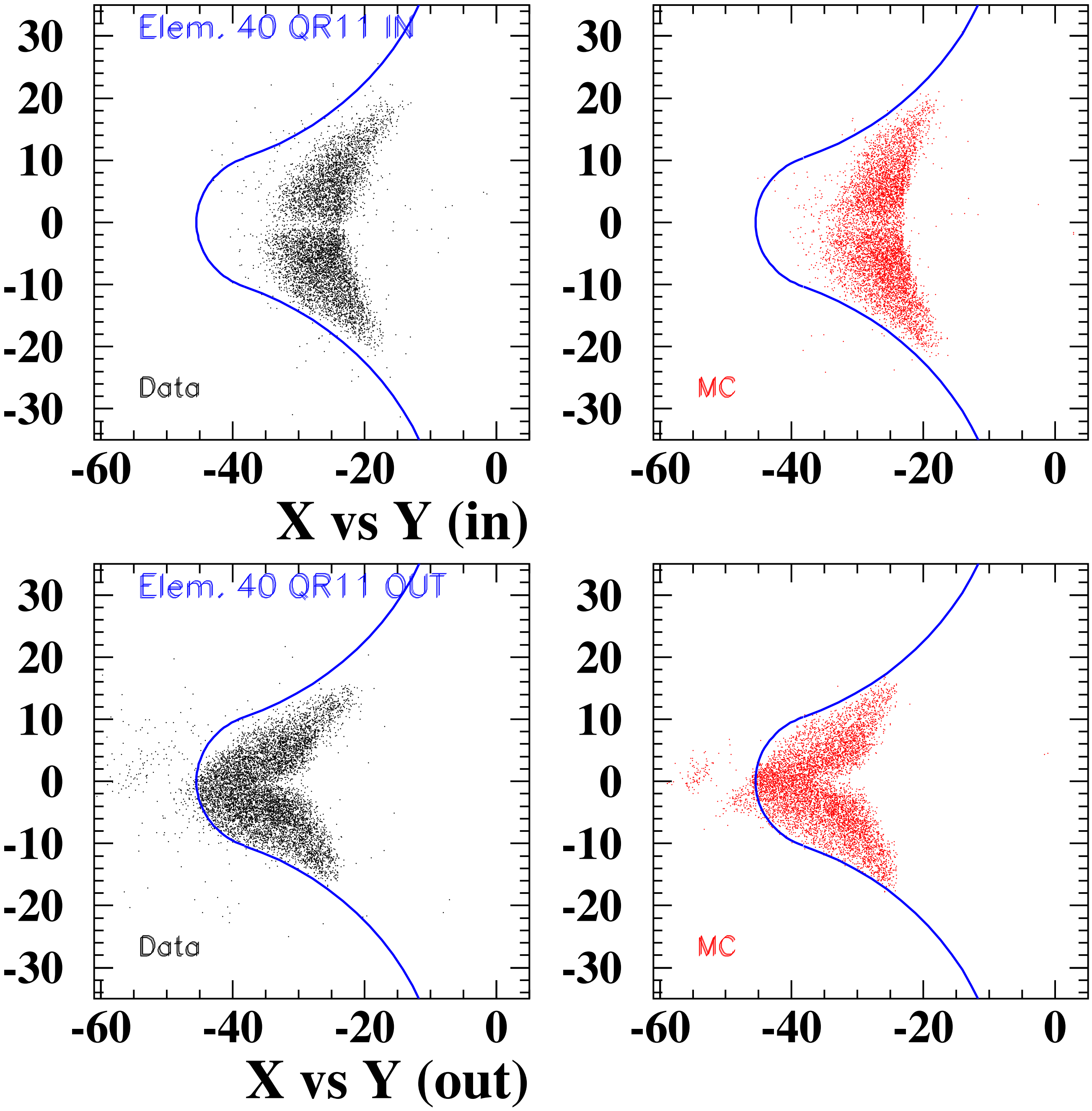


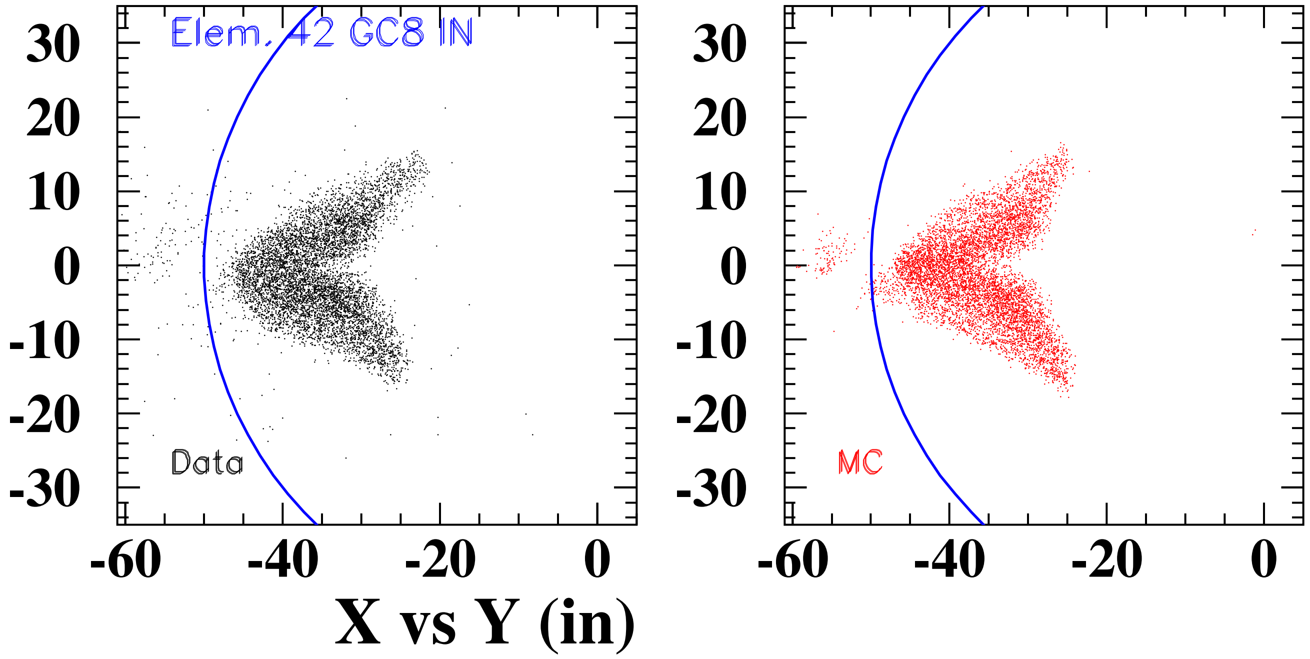
2008/05/08 15.31

# S23



2008/05/08 15.31

# S23



2008/05/08 15.31