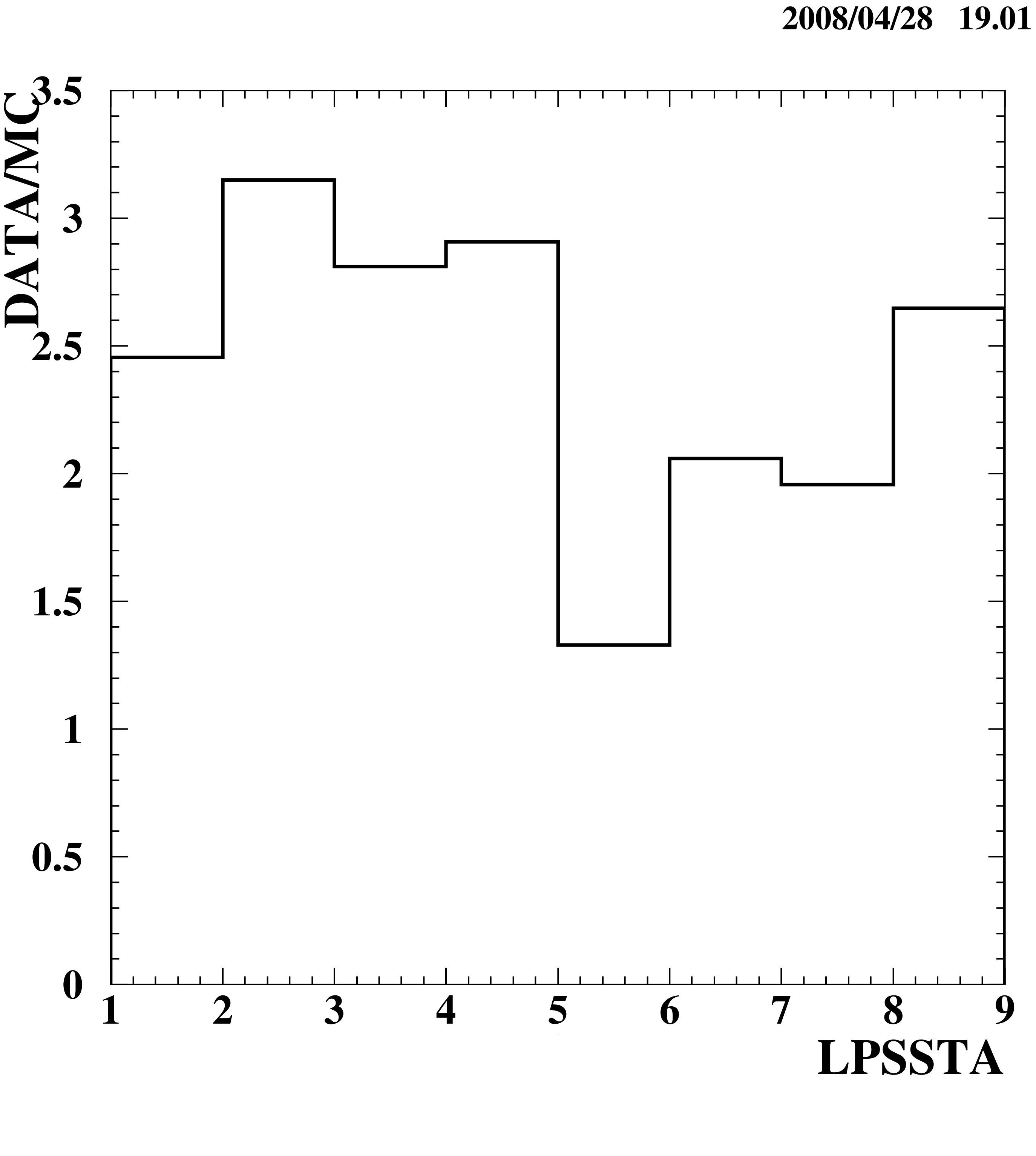
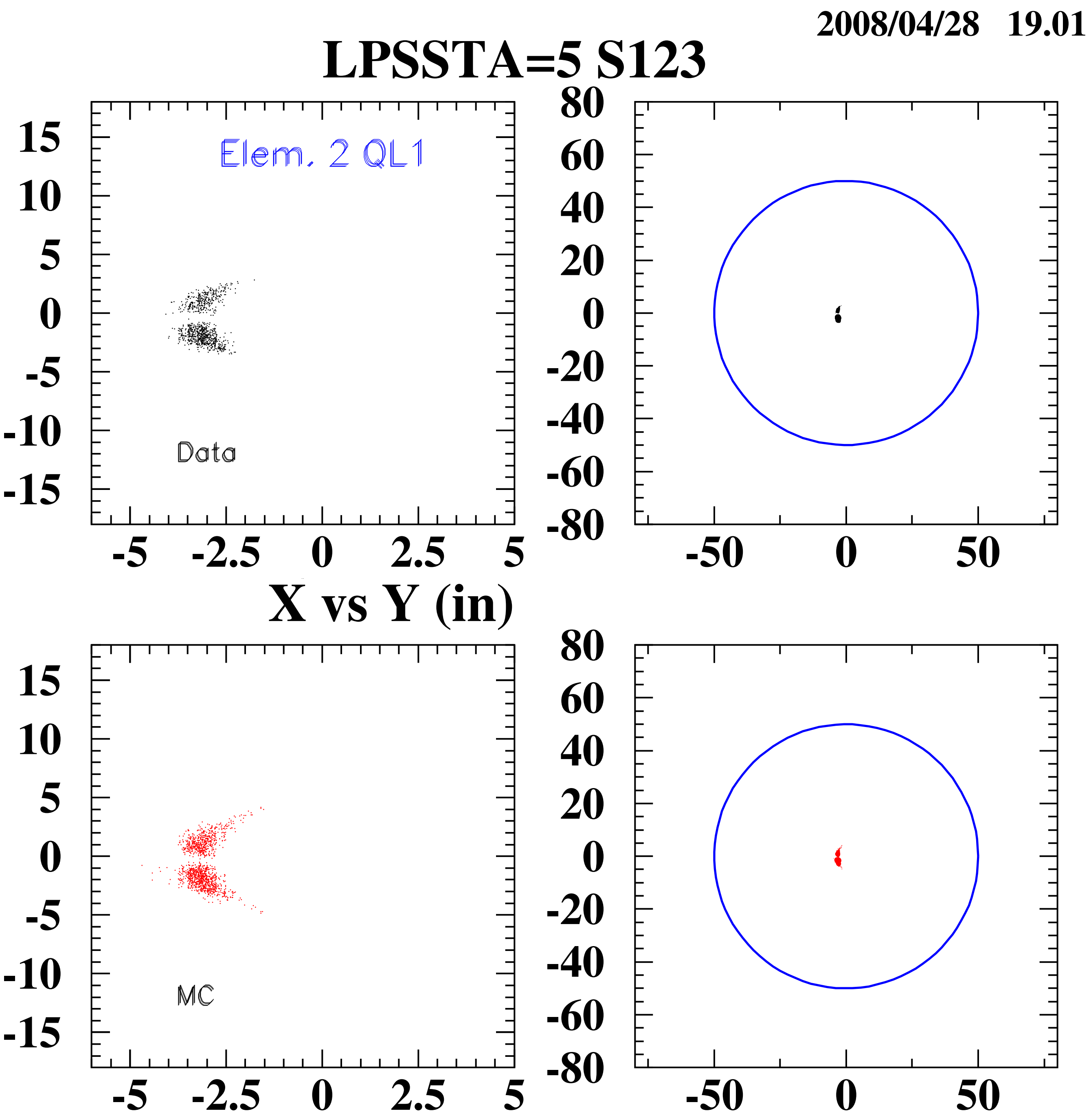
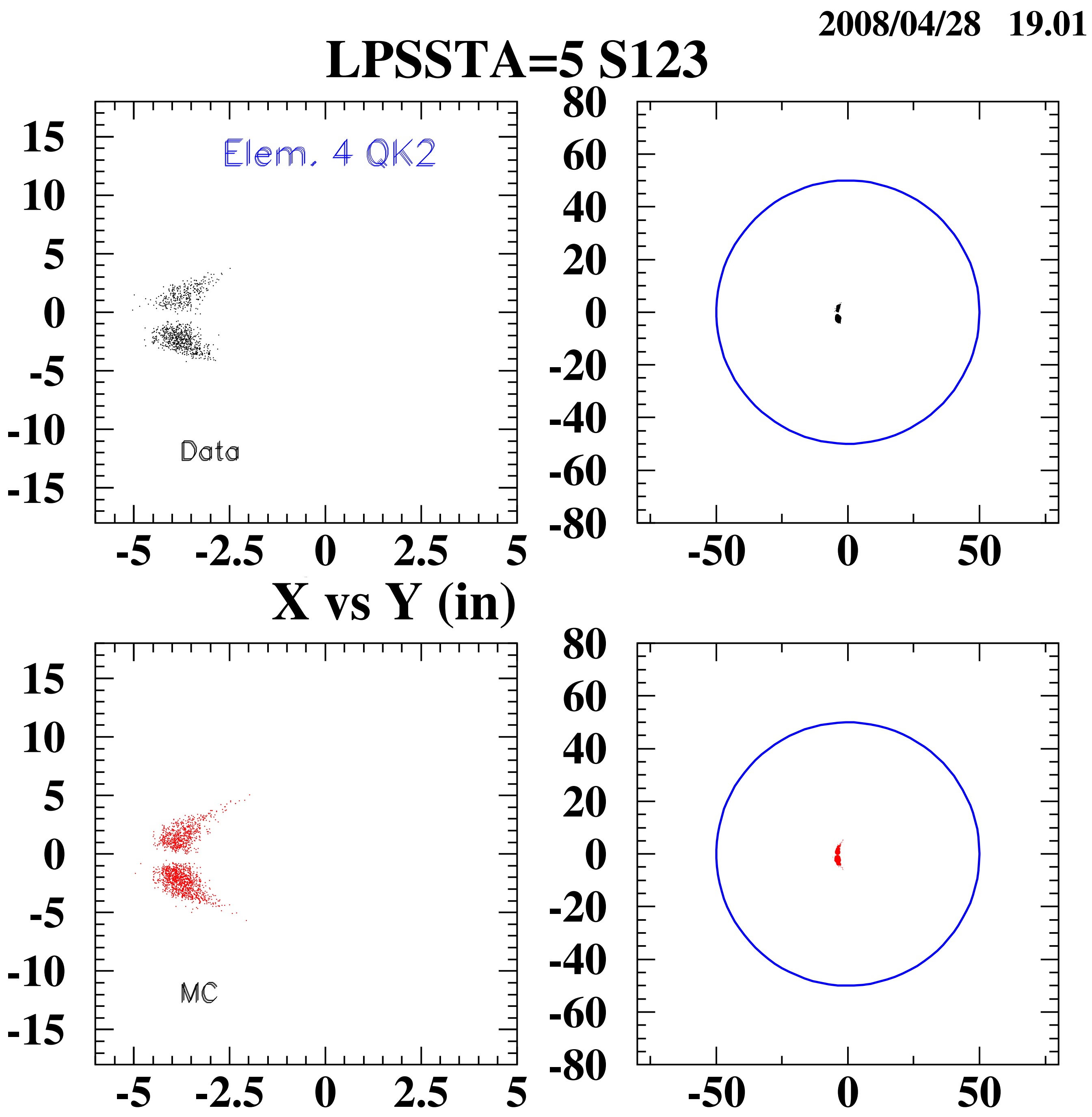
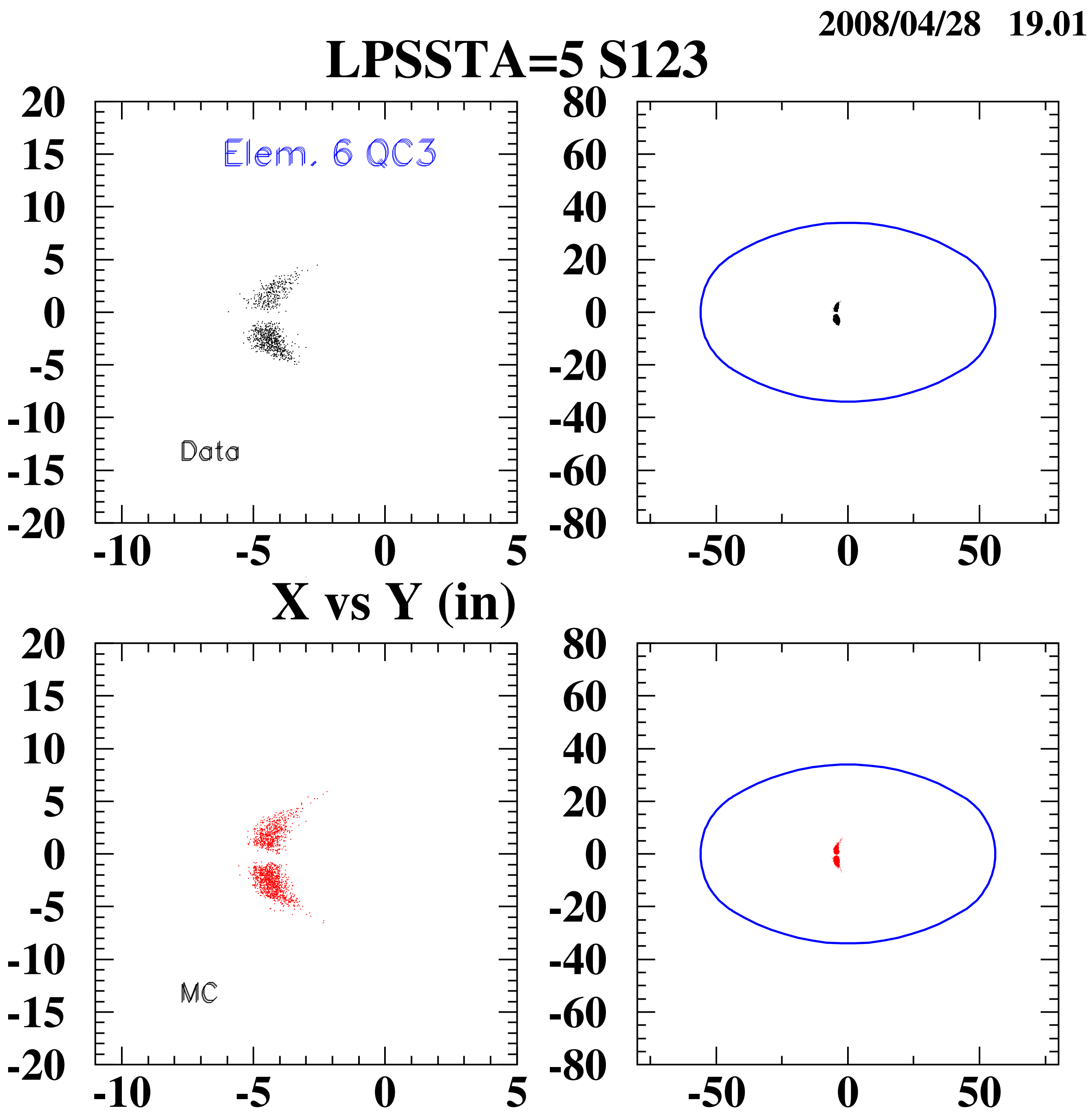

2008/04/28 19.01
DATA/MC
3.5
3
2.5
2
1.5
1
0.5
0
1
2
3
4
5
6
7
8
9
LPSSTA

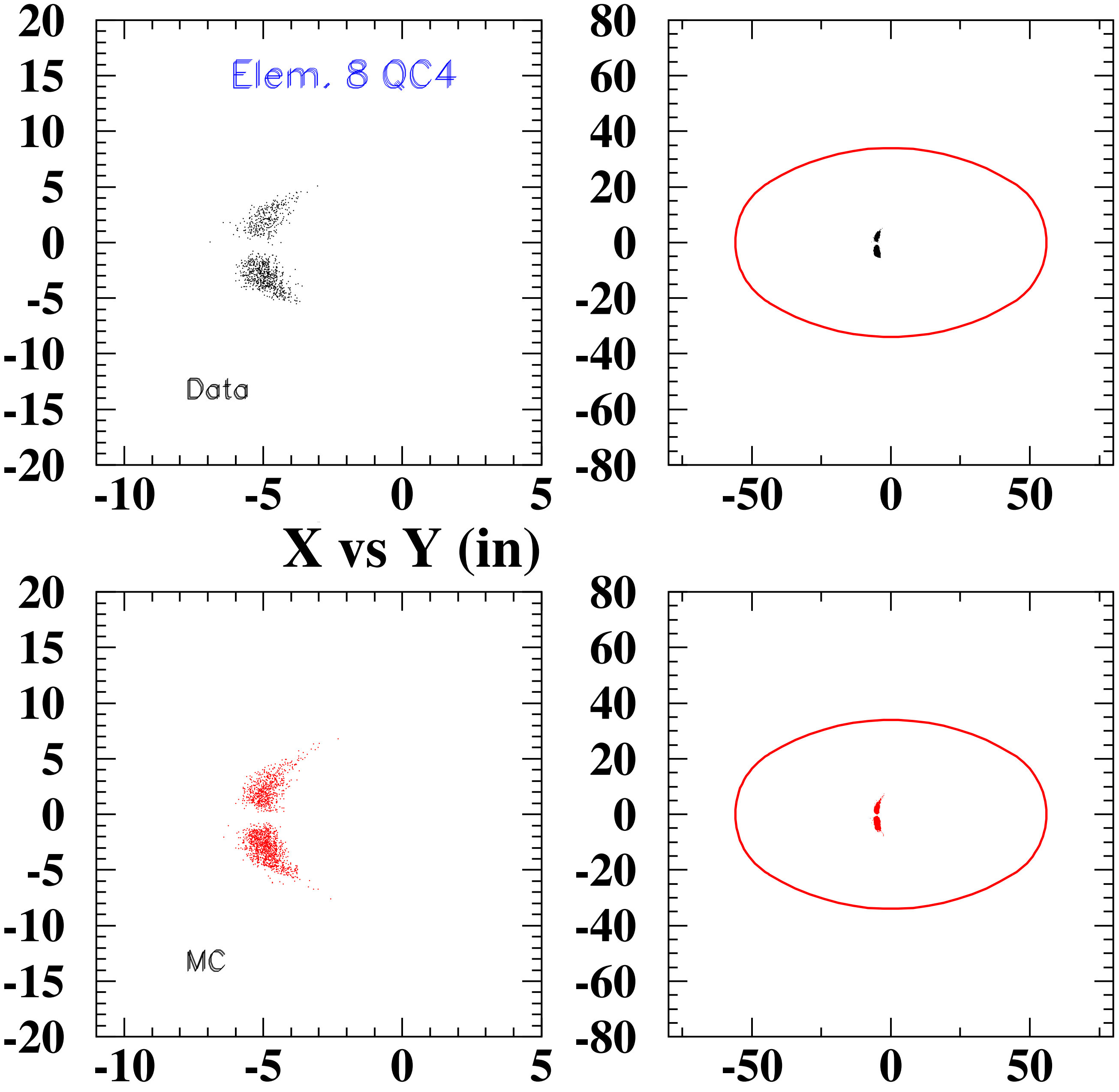

2008/04/28 19.01
LPSSTA=5 S123
Elem. 2 QL1
Data
X vs Y (in)
MC
15
10
5
0
-5
-10
-15
-5
-2.5
0
2.5
5
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

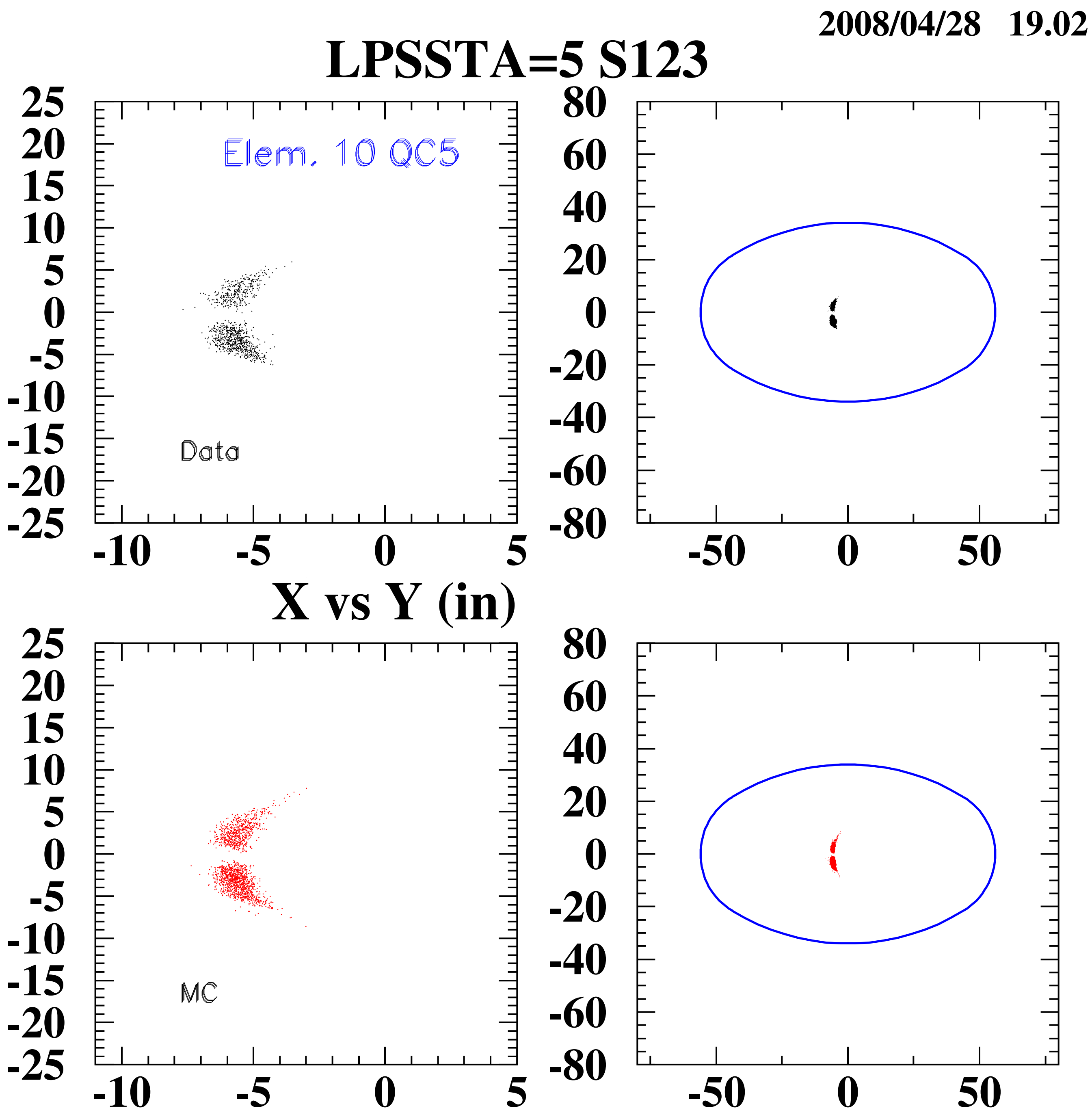

2008/04/28 19.01
LPSSTA=5 S123
Elem. 4 QK2
Data
X vs Y (in)
MC


2008/04/28 19.01
LPSSTA=5 S123
Elem. 6 QC3
Data
X vs Y (in)
MC

2008/04/28 19.02

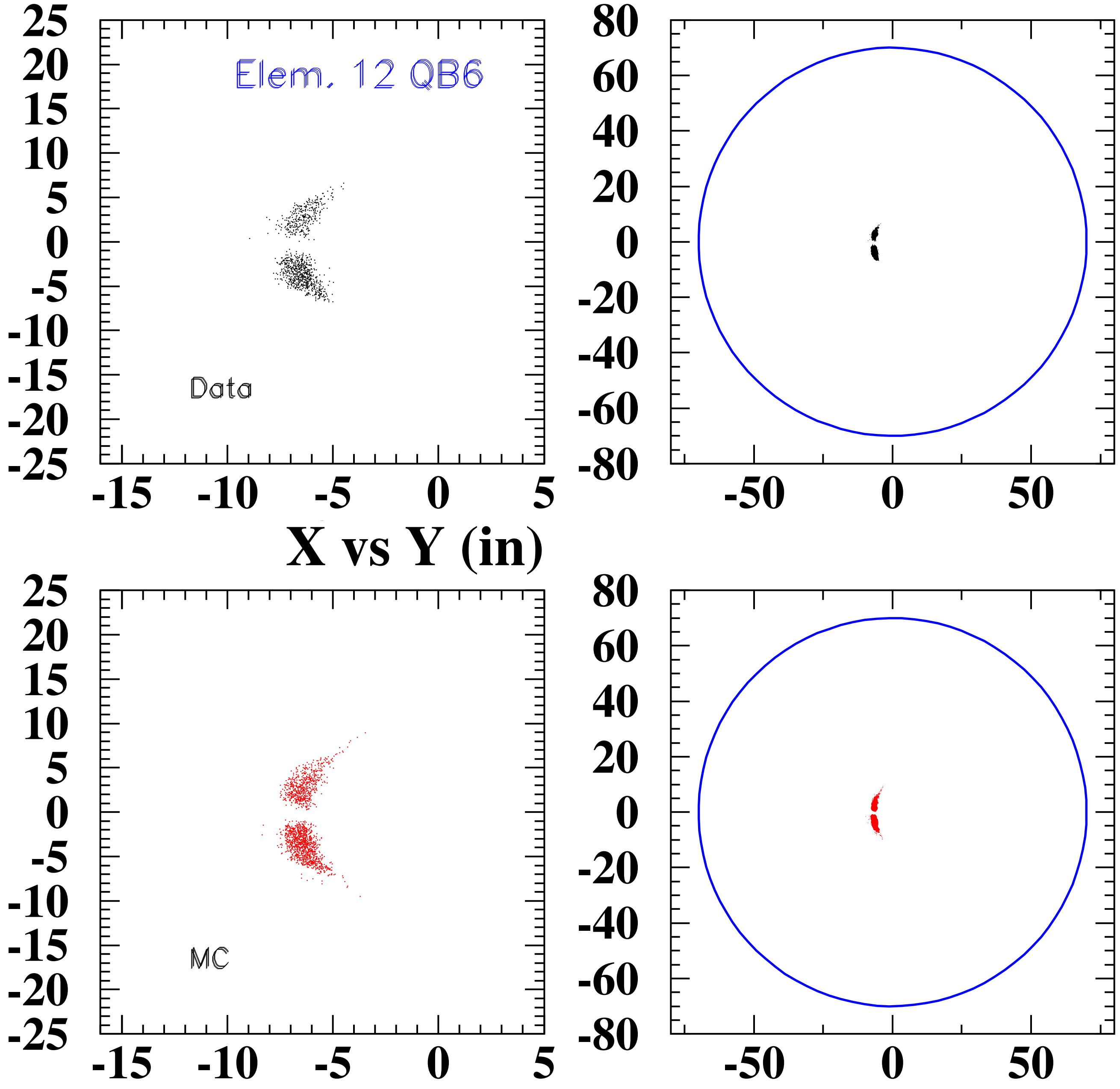
LPSSTA=5 S123



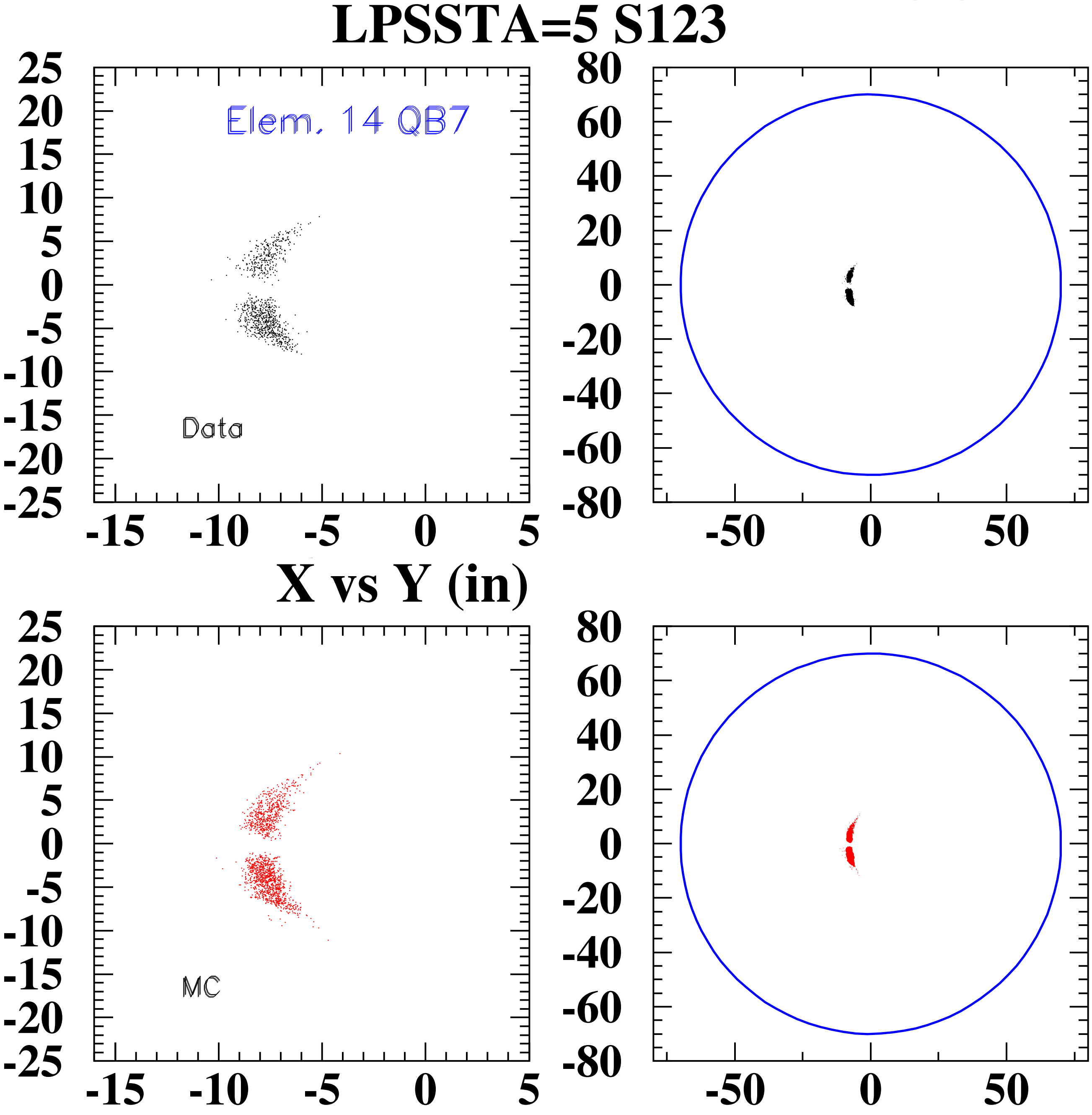

2008/04/28 19.02
LPSSTA=5 S123
Elem. 10 QC5
Data
X vs Y (in)
MC

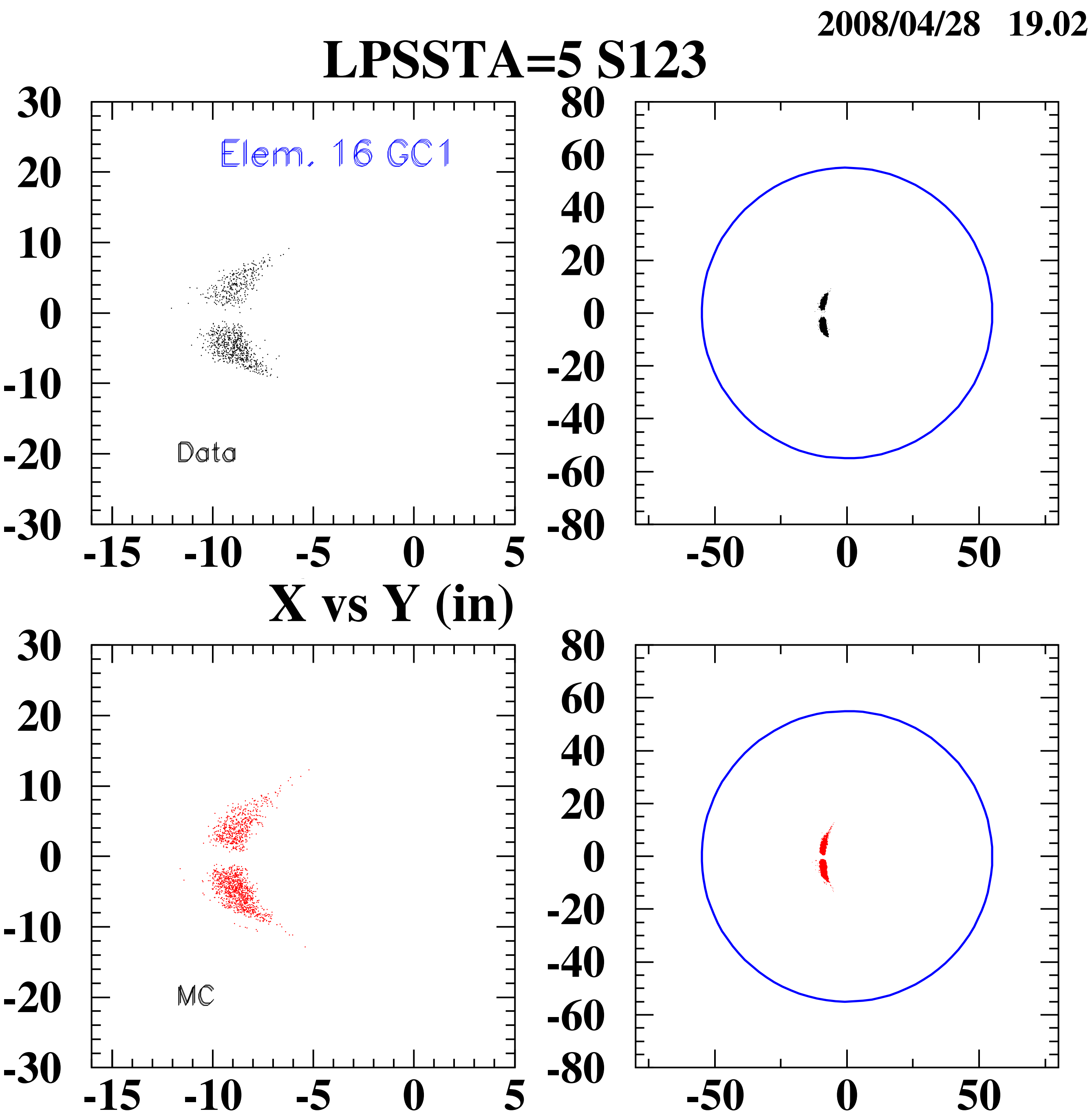
2008/04/28 19.02

LPSSTA=5 S123

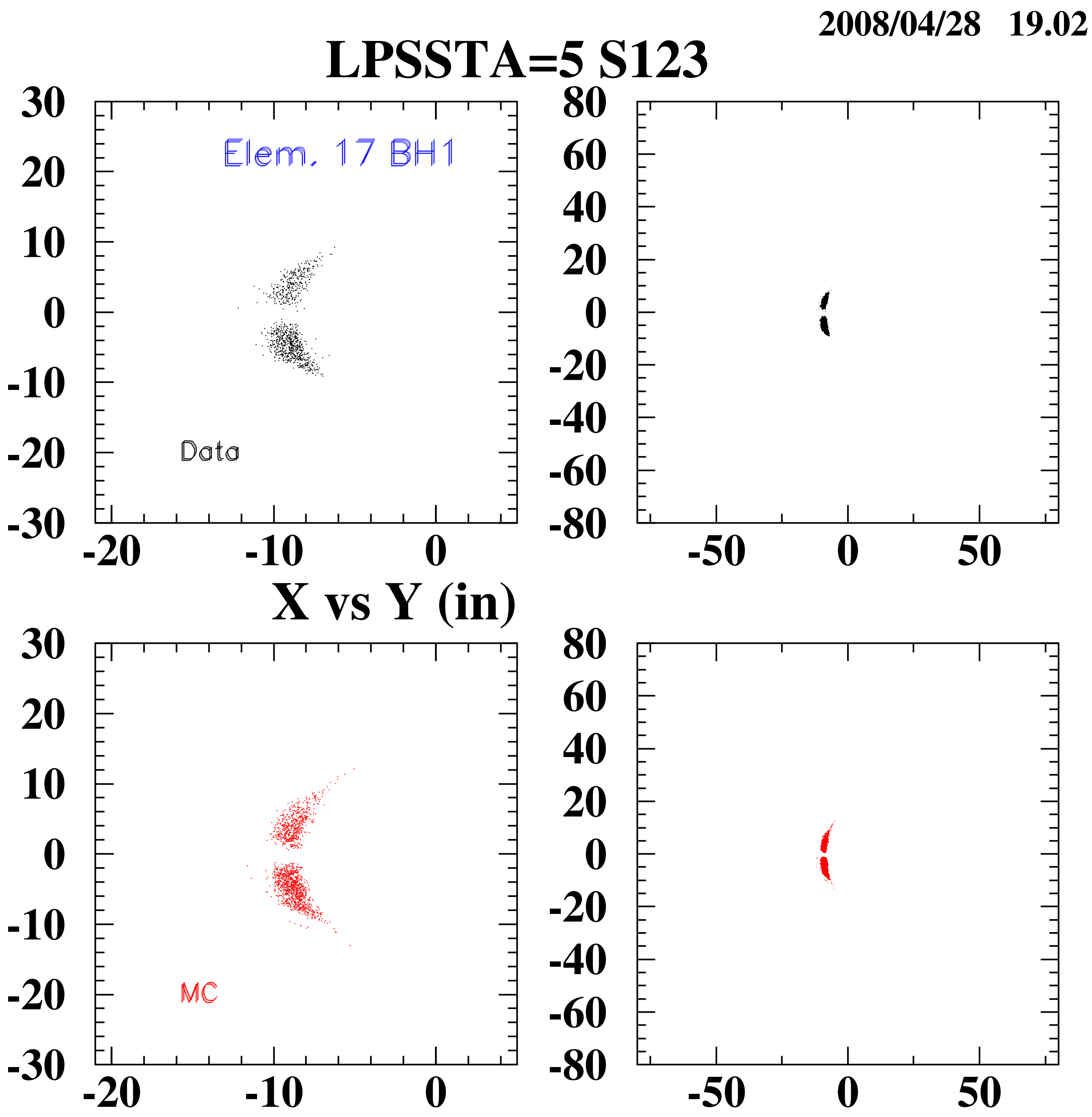


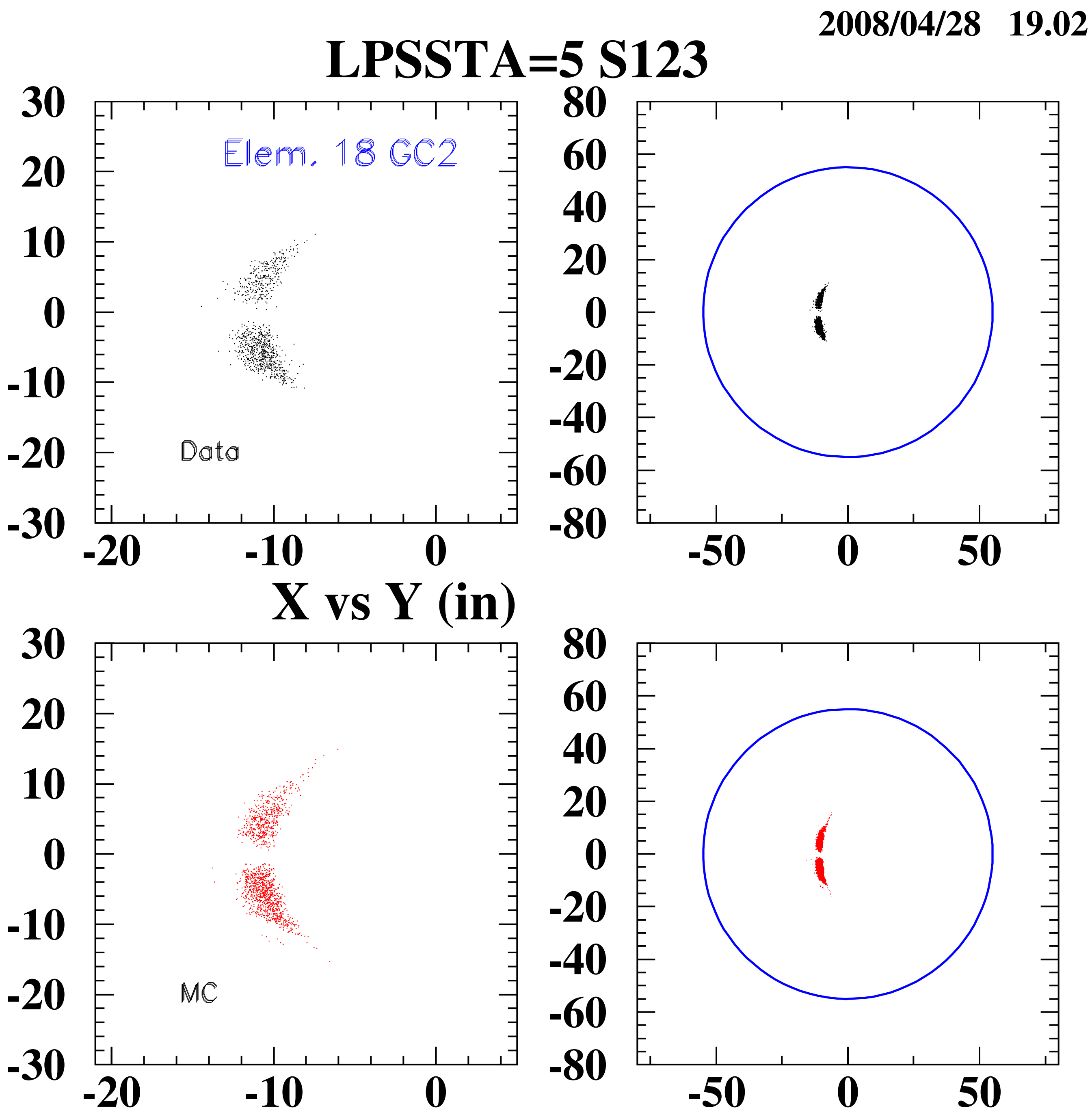
2008/04/28 19.02

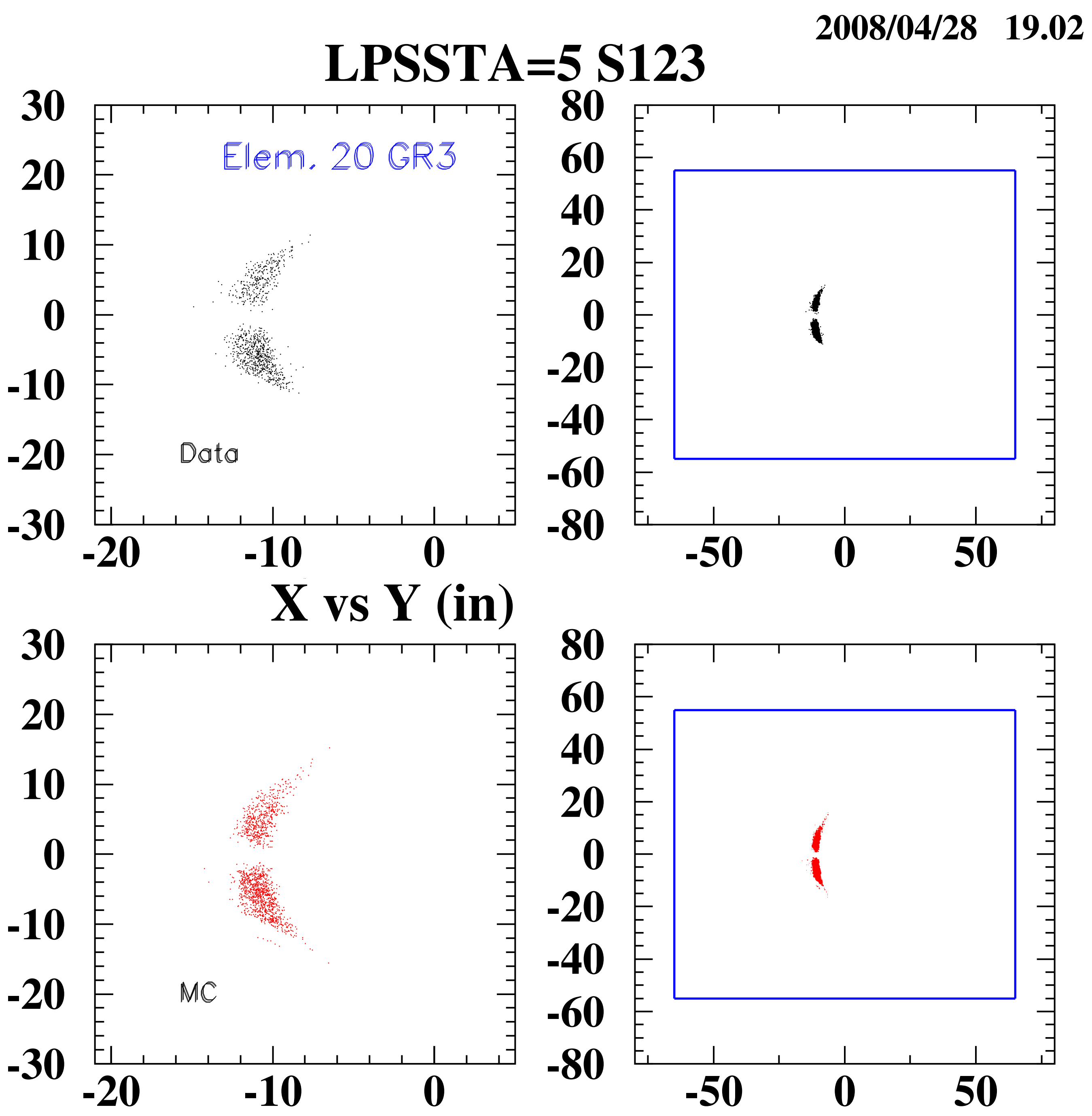




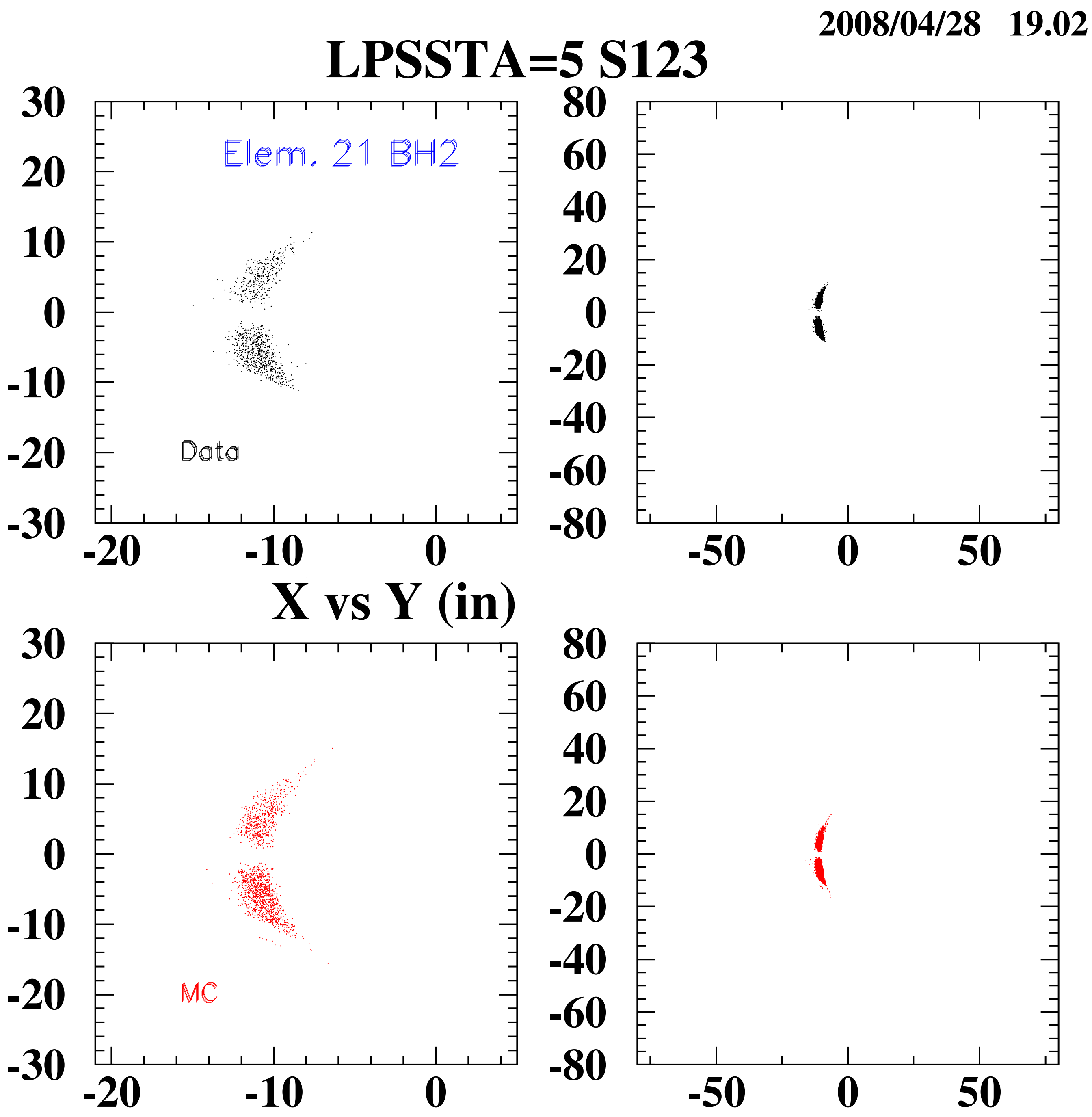
2008/04/28 19.02
LPSSTA=5 S123
Elem. 16 GC1
Data
X vs Y (in)
MC

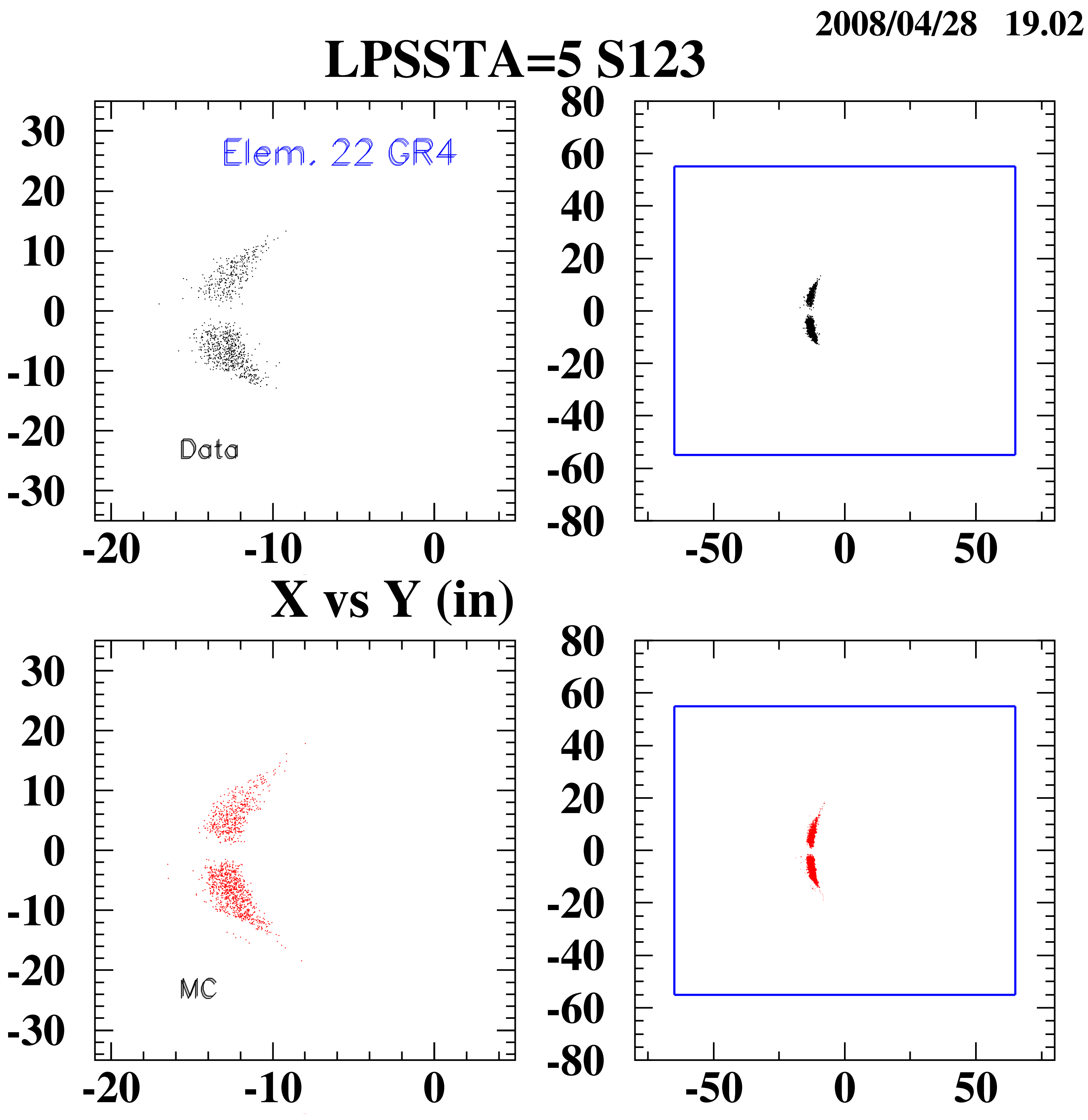

2008/04/28 19.02
LPSSTA=5 S123
Elem. 17 BH1
Data
X vs Y (in)
MC

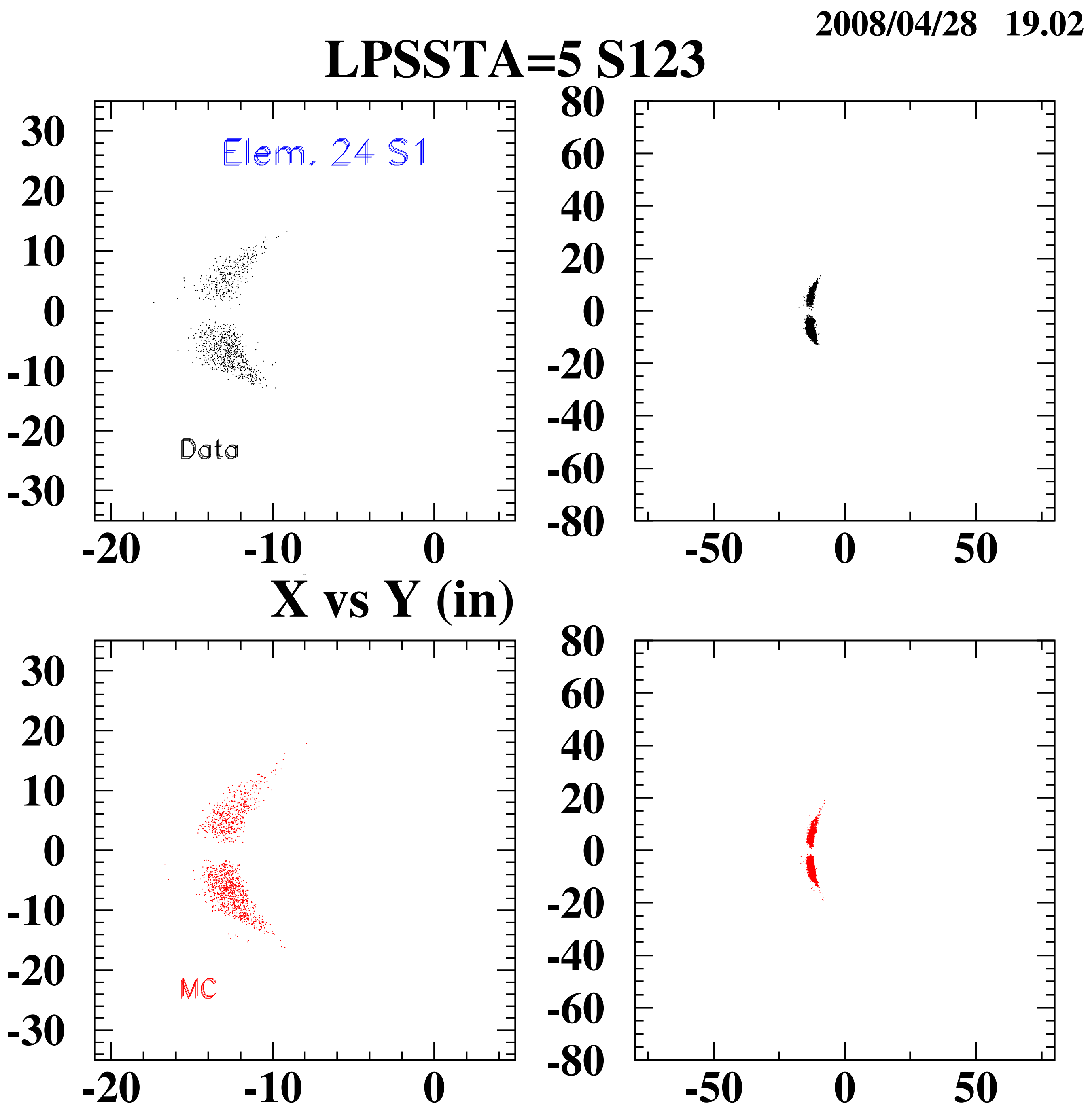

2008/04/28 19.02
LPSSTA=5 S123
Elem. 18 GC2
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-20
-10
0
80
60
40
20
0
-20
-40
-60
-80
-50
0
50



2008/04/28 19.02
LPSSTA=5 S123
Elem. 20 GR3
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
80
60
40
20
0
-20
-40
-60
-80
-20
-10
0
-50
0
50


2008/04/28 19.02
LPSSTA=5 S123
Elem. 21 BH2
Data
X vs Y (in)
MC

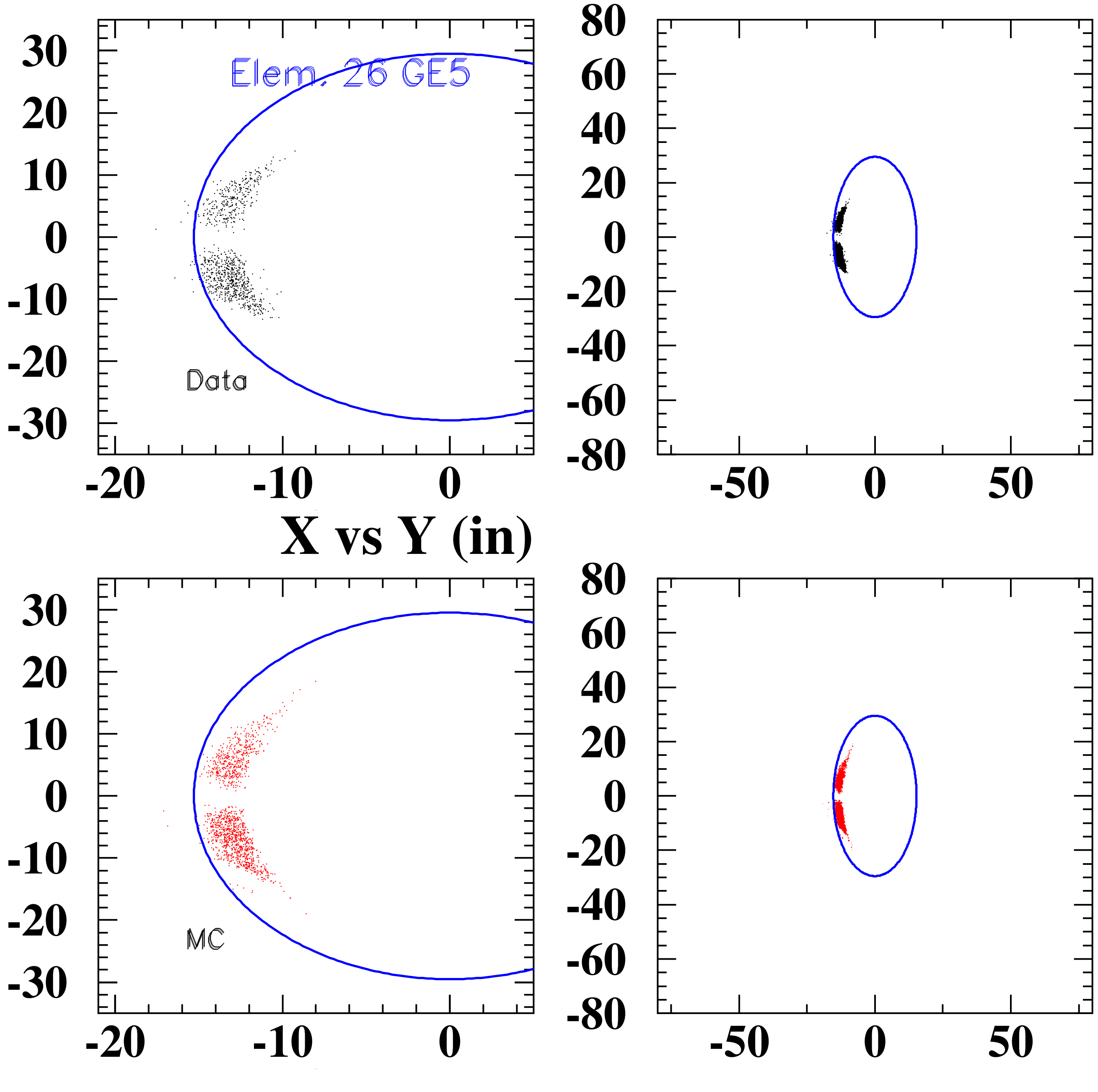

2008/04/28 19.02
LPSSTA=5 S123
Elem. 22 GR4
Data
X vs Y (in)
MC



2008/04/28 19.02
LPSSTA=5 S123
Elem. 24 S1
Data
X vs Y (in)
MC

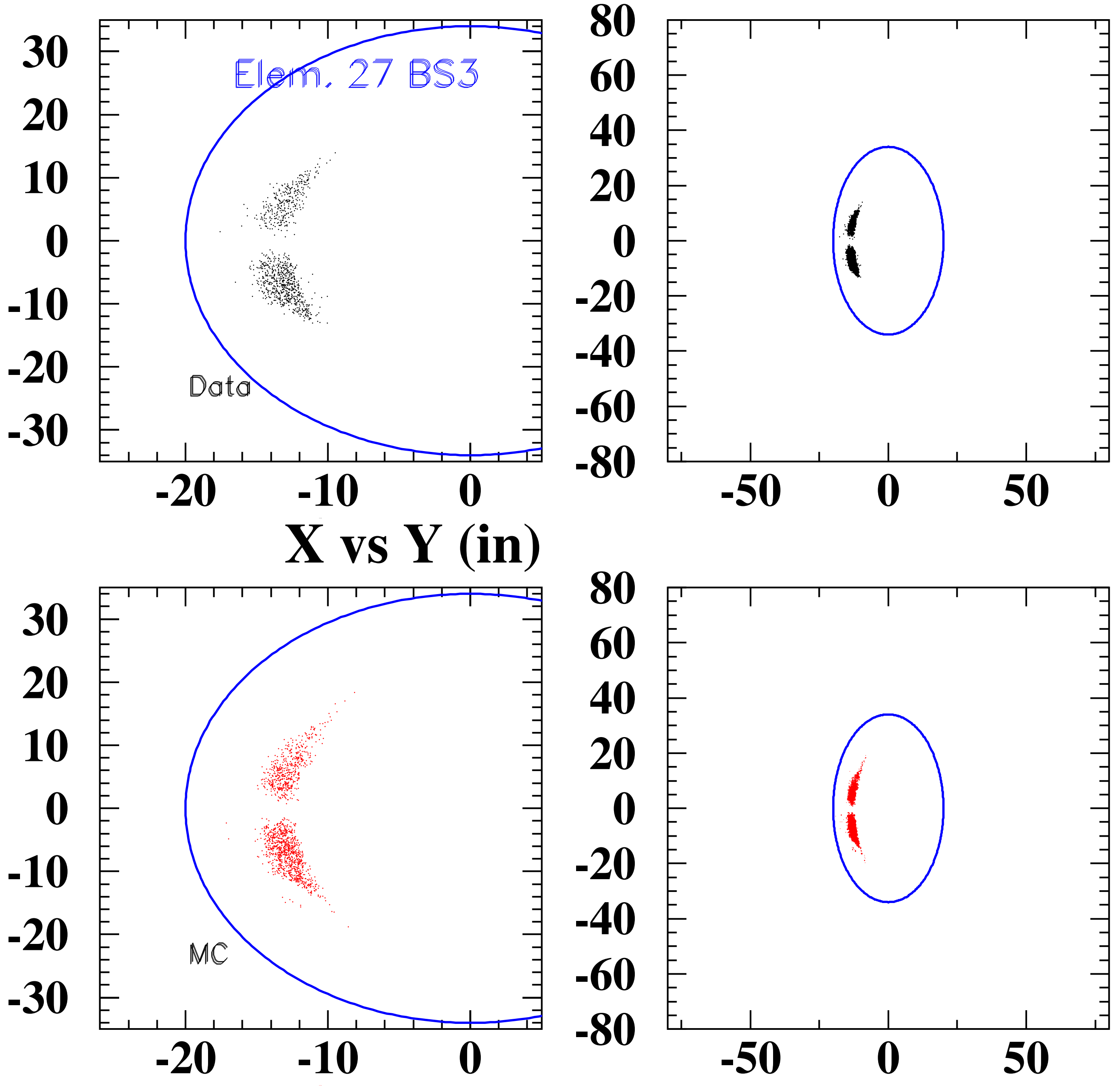
2008/04/28 19.02

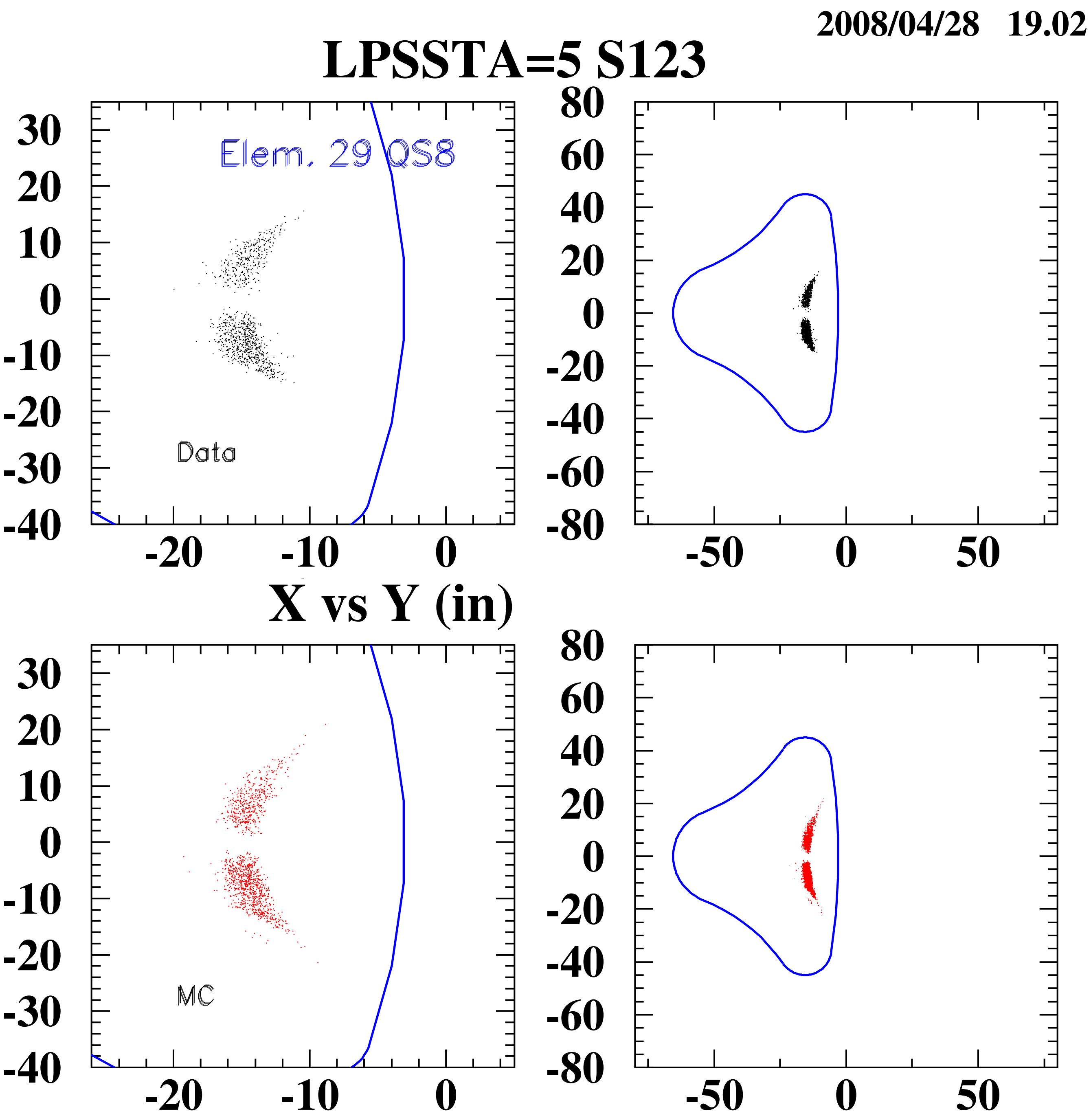
LPSSTA=5 S123



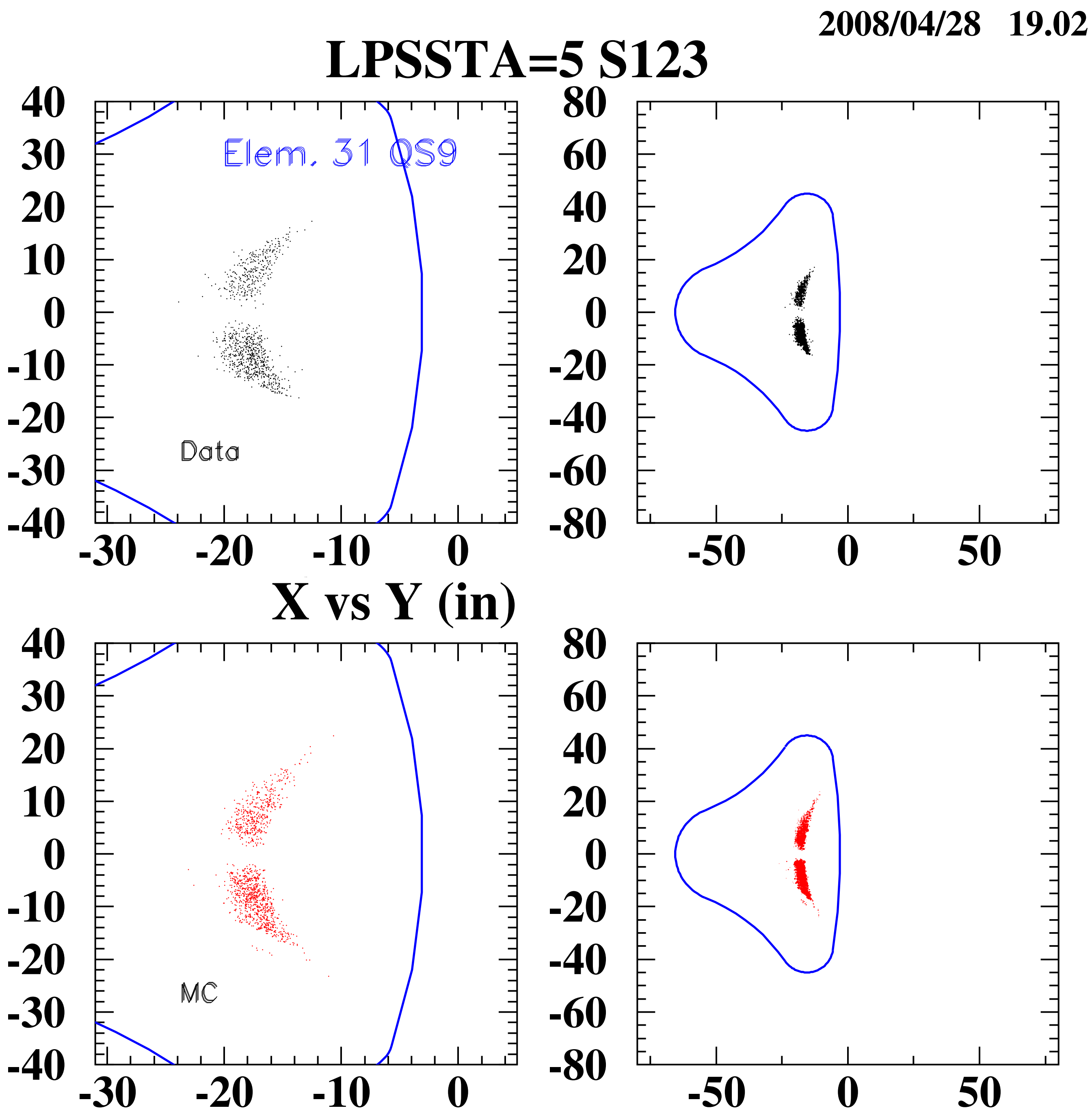
2008/04/28 19.02

LPSSTA=5 S123

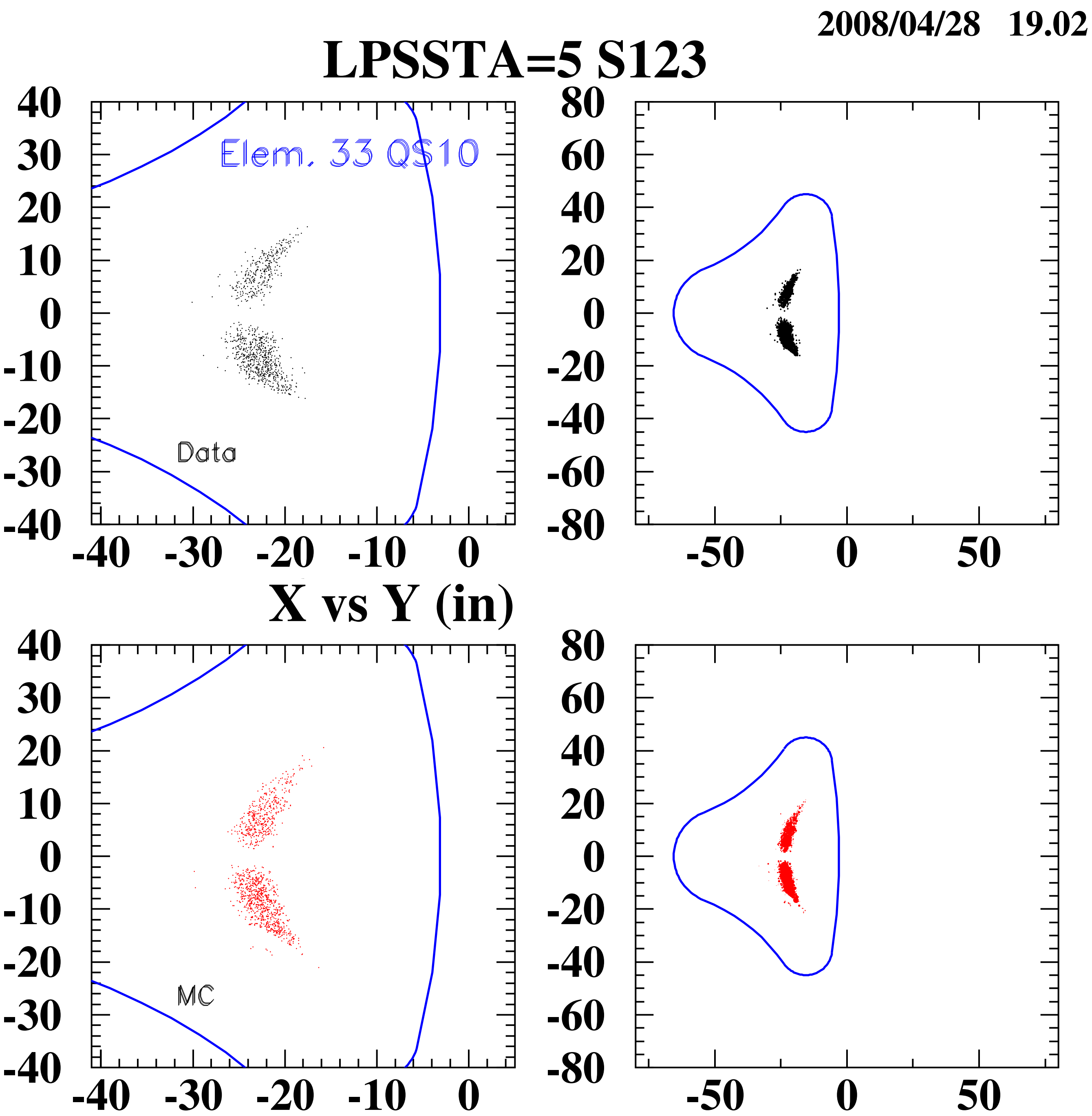


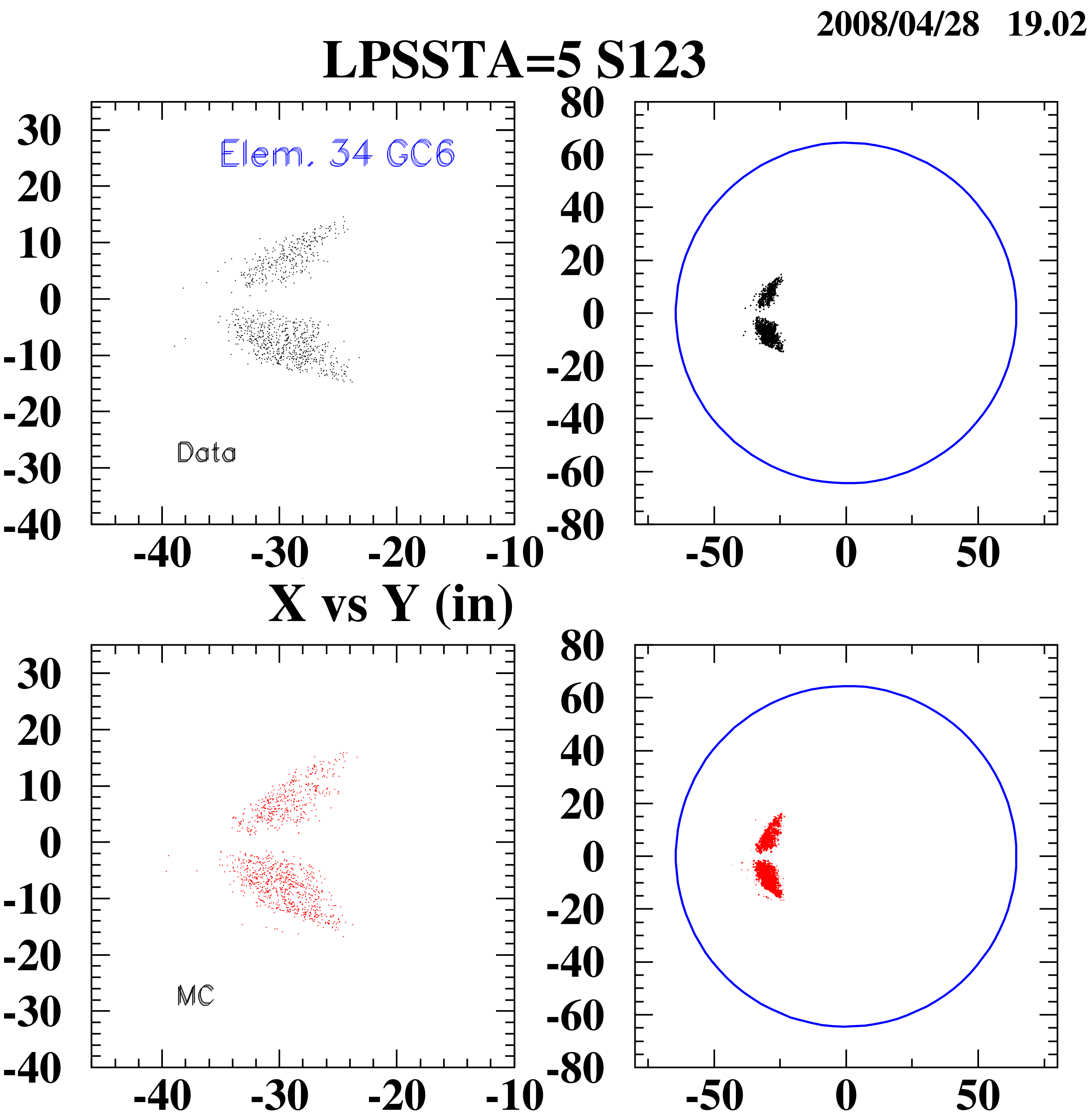


2008/04/28 19.02
LPSSTA=5 S123
Elem. 29 QS8
Data
X vs Y (in)
MC

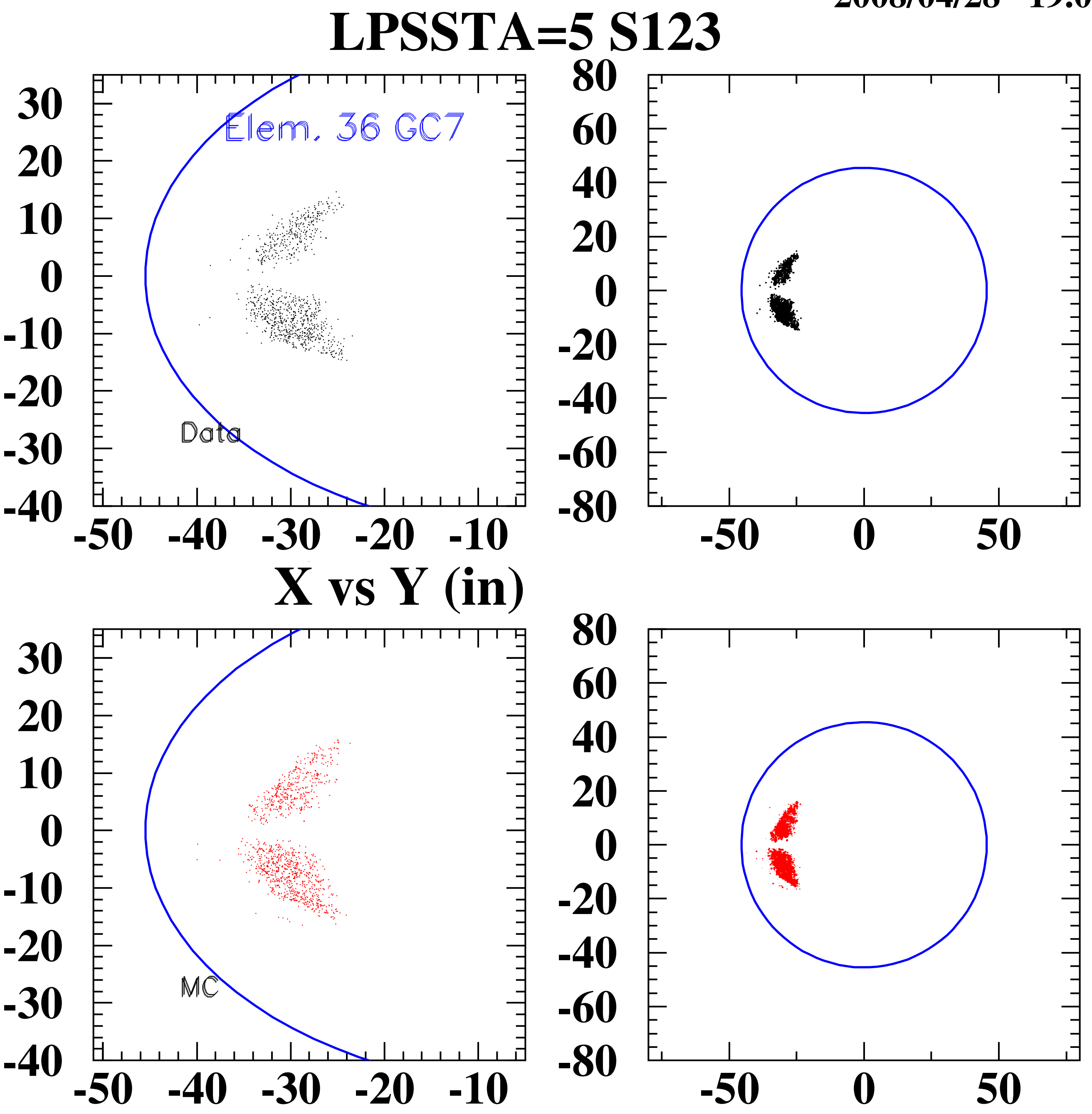


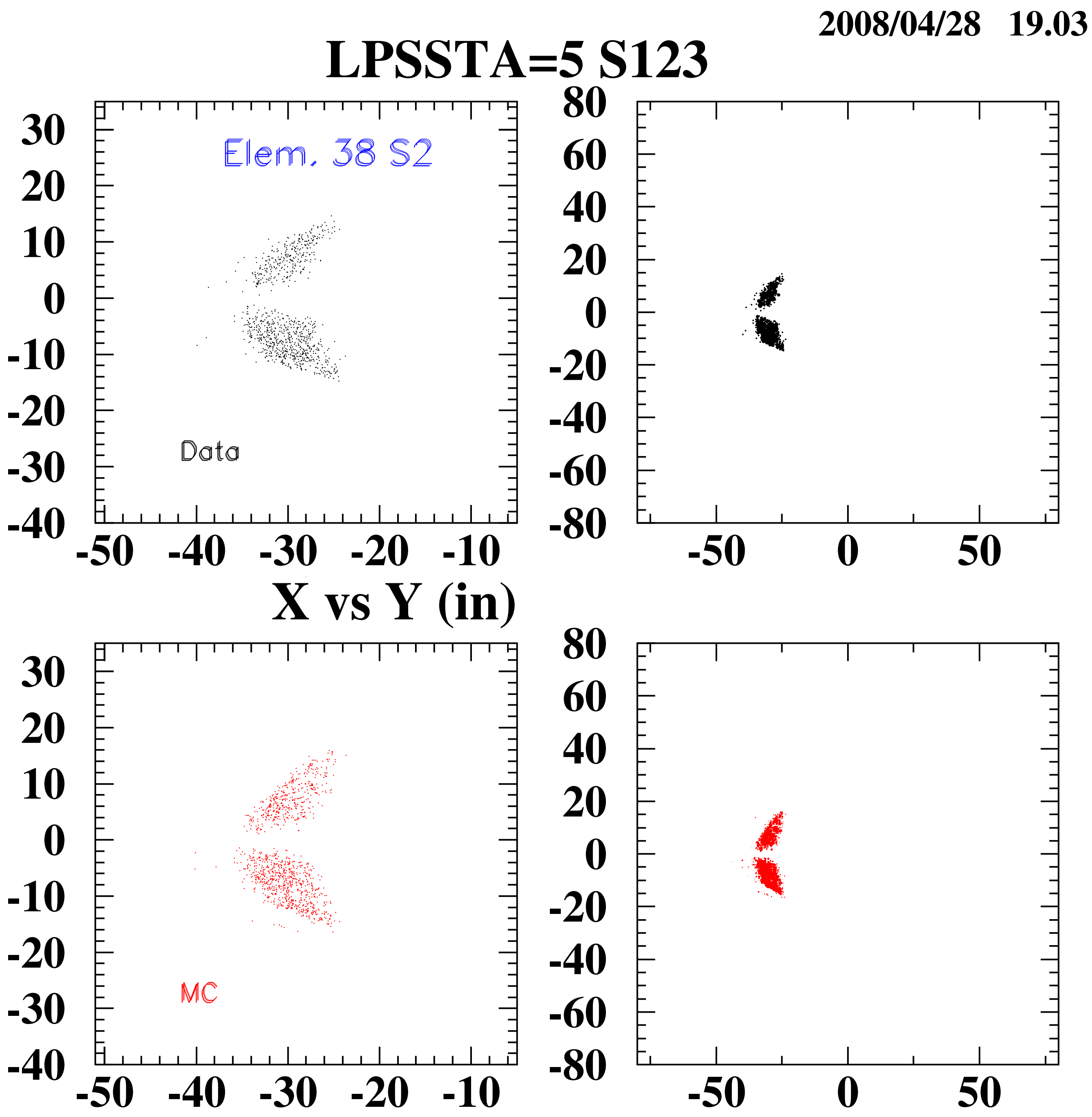
2008/04/28 19.02
LPSSTA=5 S123
Elem. 31 QS9
Data
X vs Y (in)
MC

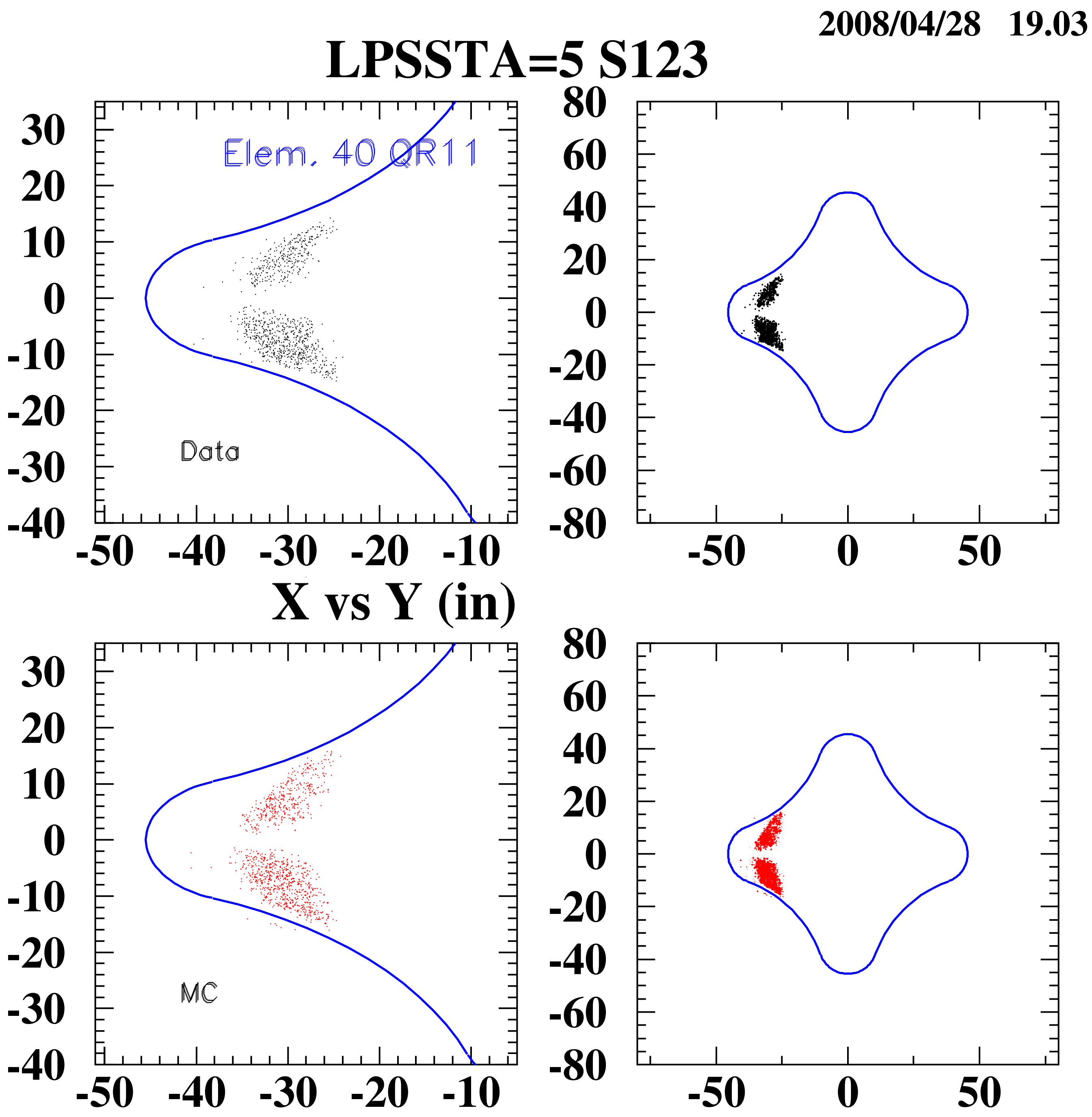

2008/04/28 19.02
LPSSTA=5 S123
Elem. 33 QS10
Data
X vs Y (in)
MC


2008/04/28 19.02
LPSSTA=5 S123
Elem. 34 GC6
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-40
-40
-30
-20
-10
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

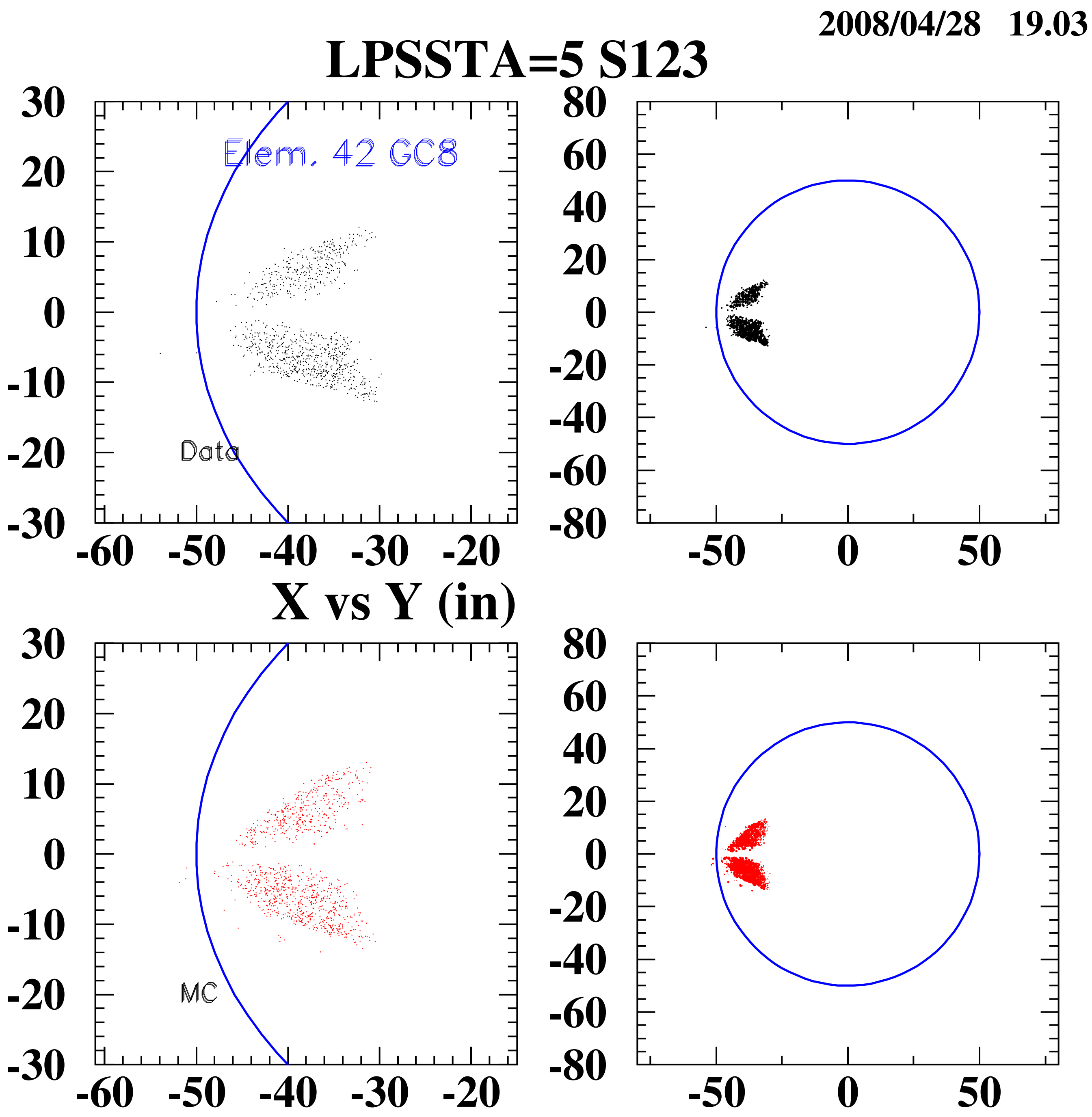
2008/04/28 19.02

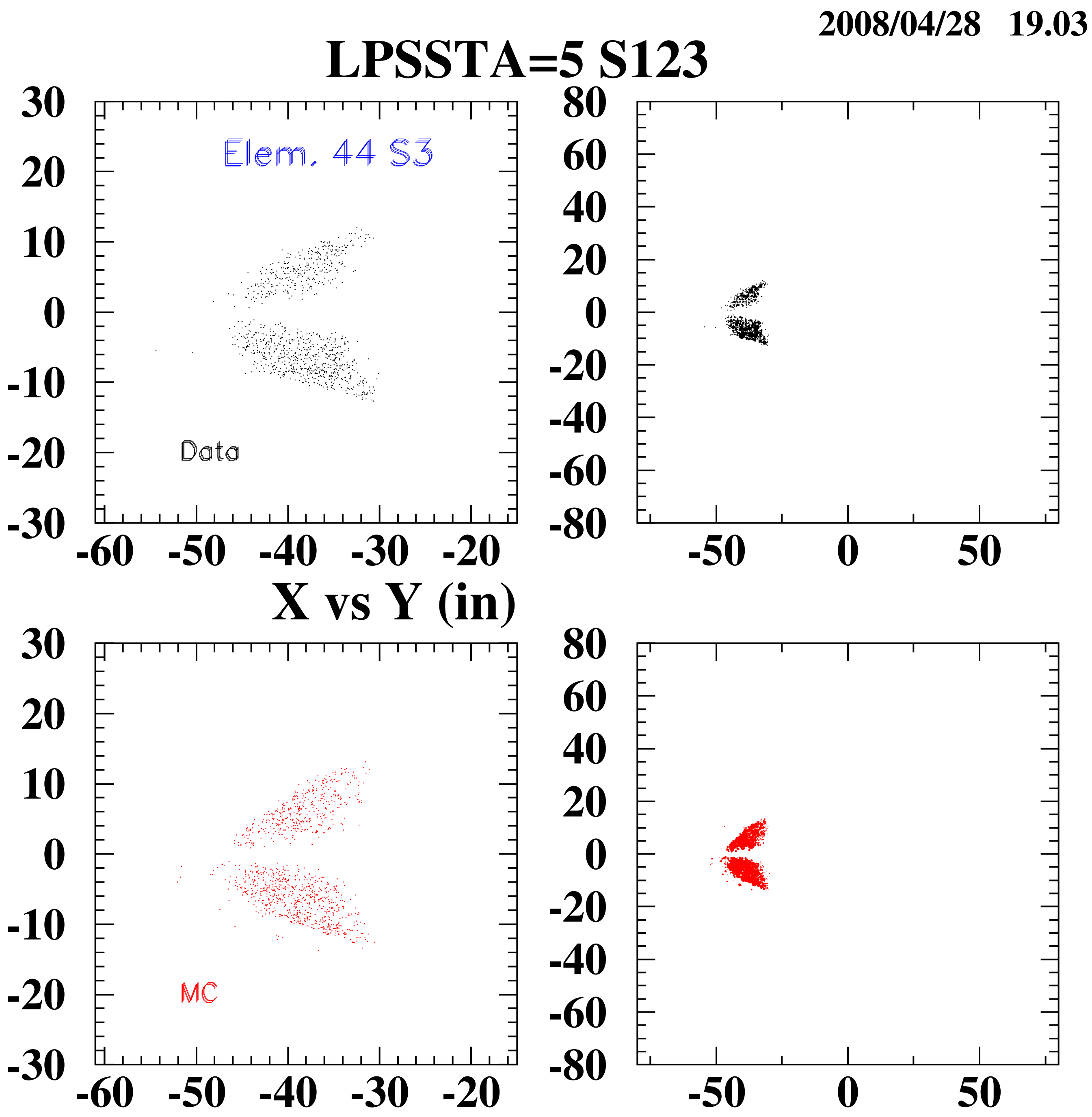


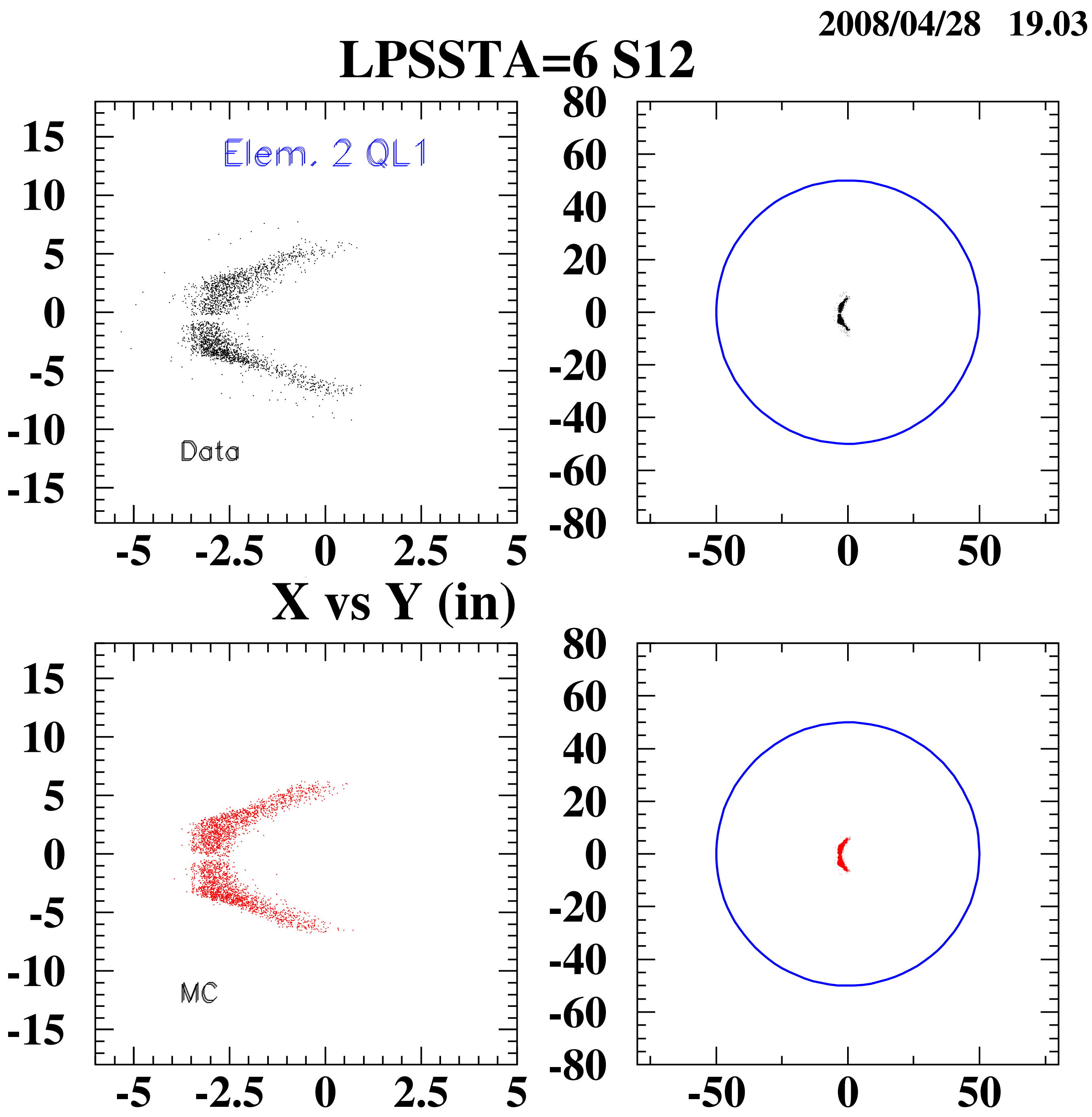

2008/04/28 19.03
LPSSTA=5 S123
Elem. 38 S2
Data
X vs Y (in)
MC



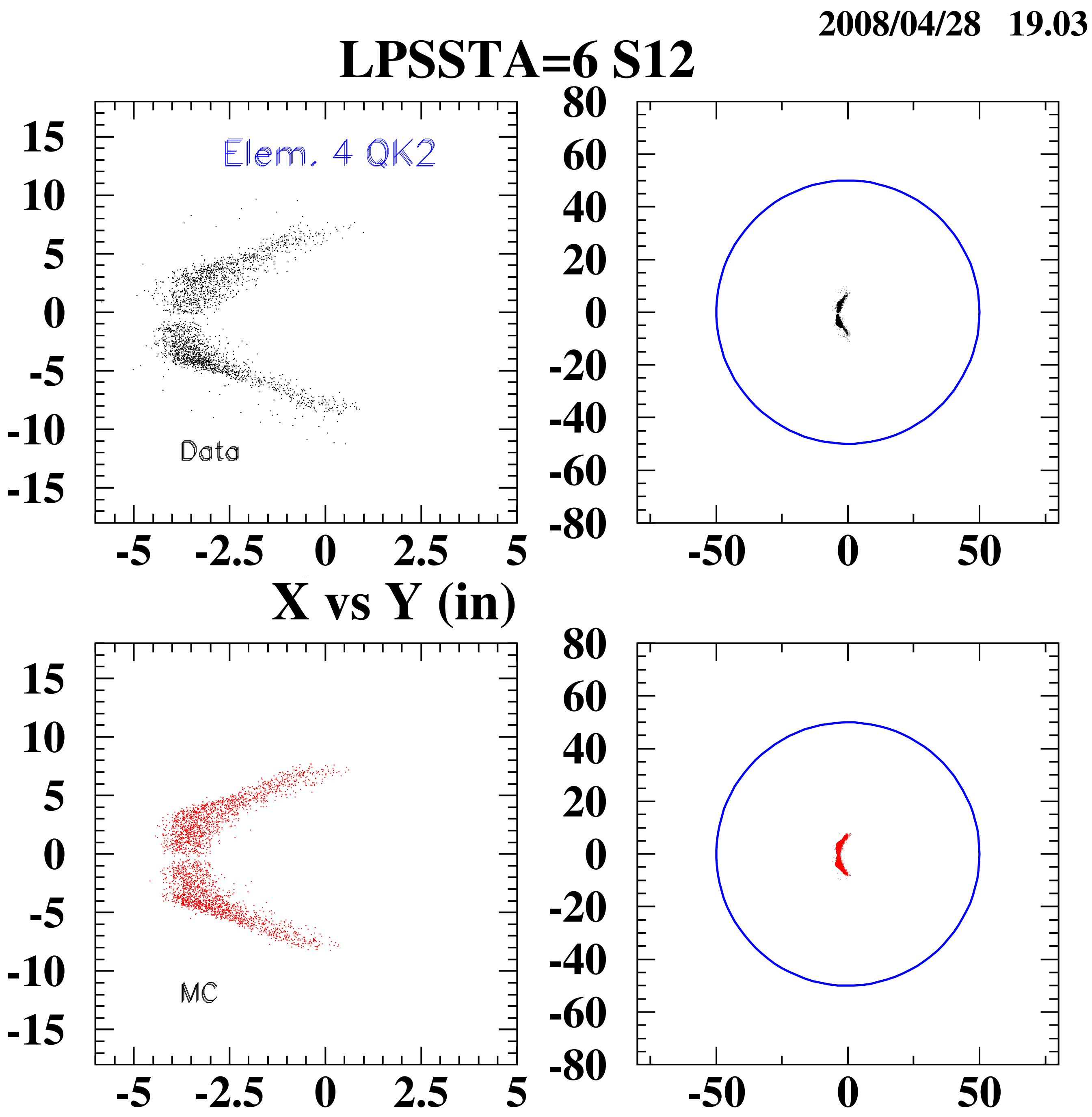
2008/04/28 19.03
LPSSTA=5 S123
Elem. 40 QR11
Data
X vs Y (in)
MC

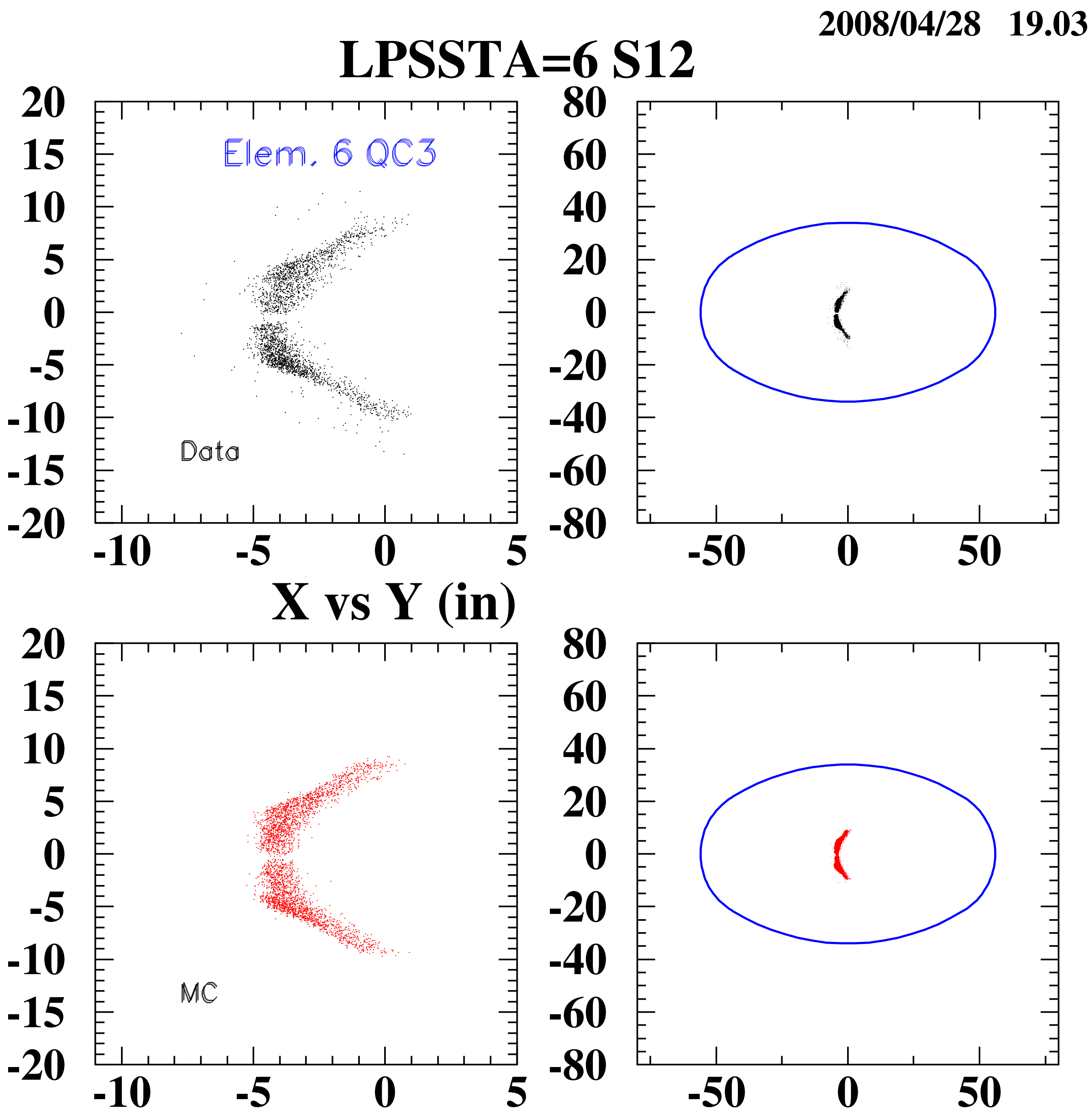

2008/04/28 19.03
LPSSTA=5 S123
Elem. 42 GC8
Data
X vs Y (in)
MC

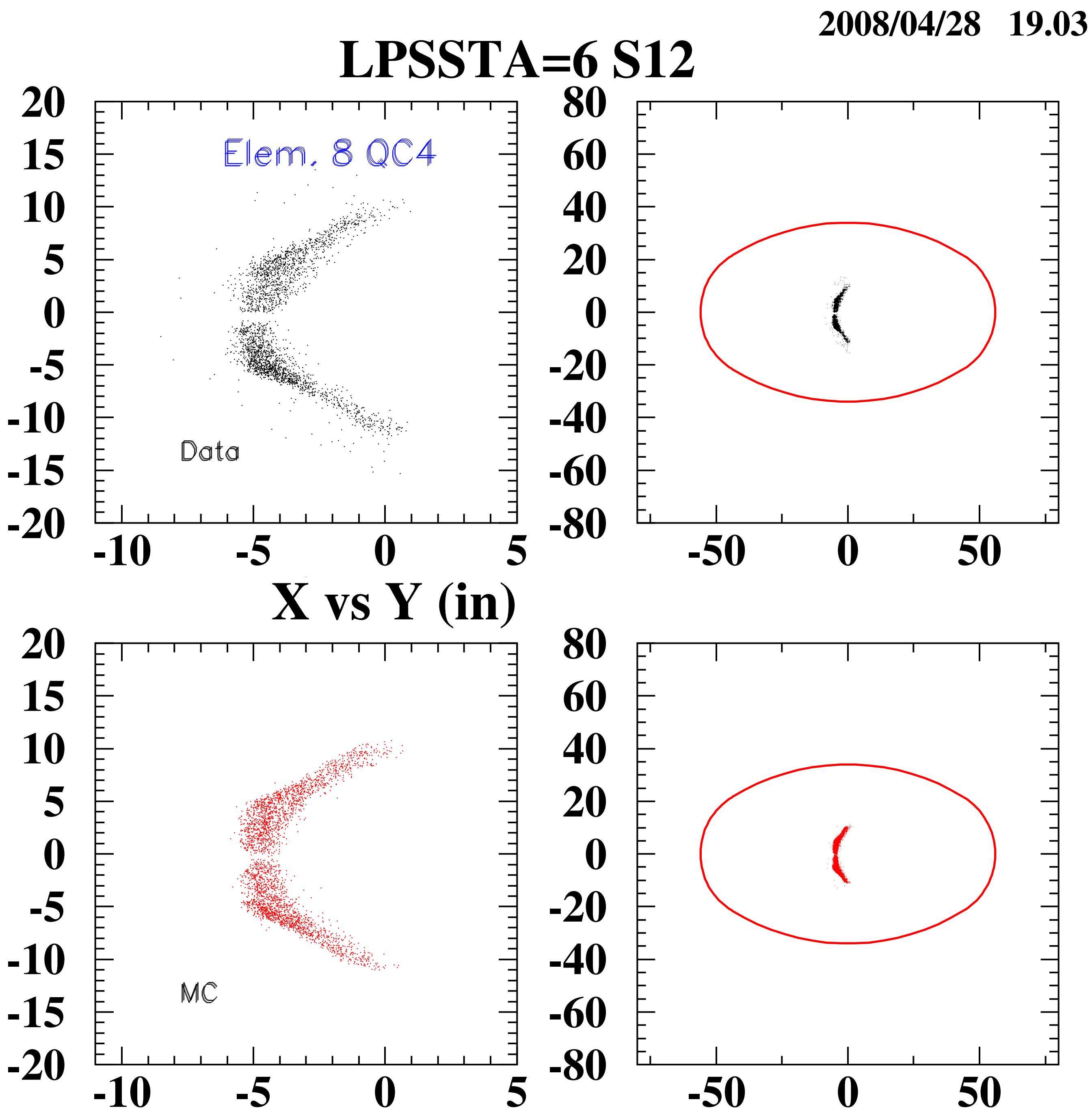

2008/04/28 19.03
LPSSTA=5 S123
Elem. 44 S3
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-60
-50
-40
-30
-20
80
60
40
20
0
-20
-40
-60
-80
-50
0
50



2008/04/28 19.03
LPSSTA=6 S12
Elem. 2 QL1
Data
X vs Y (in)
MC

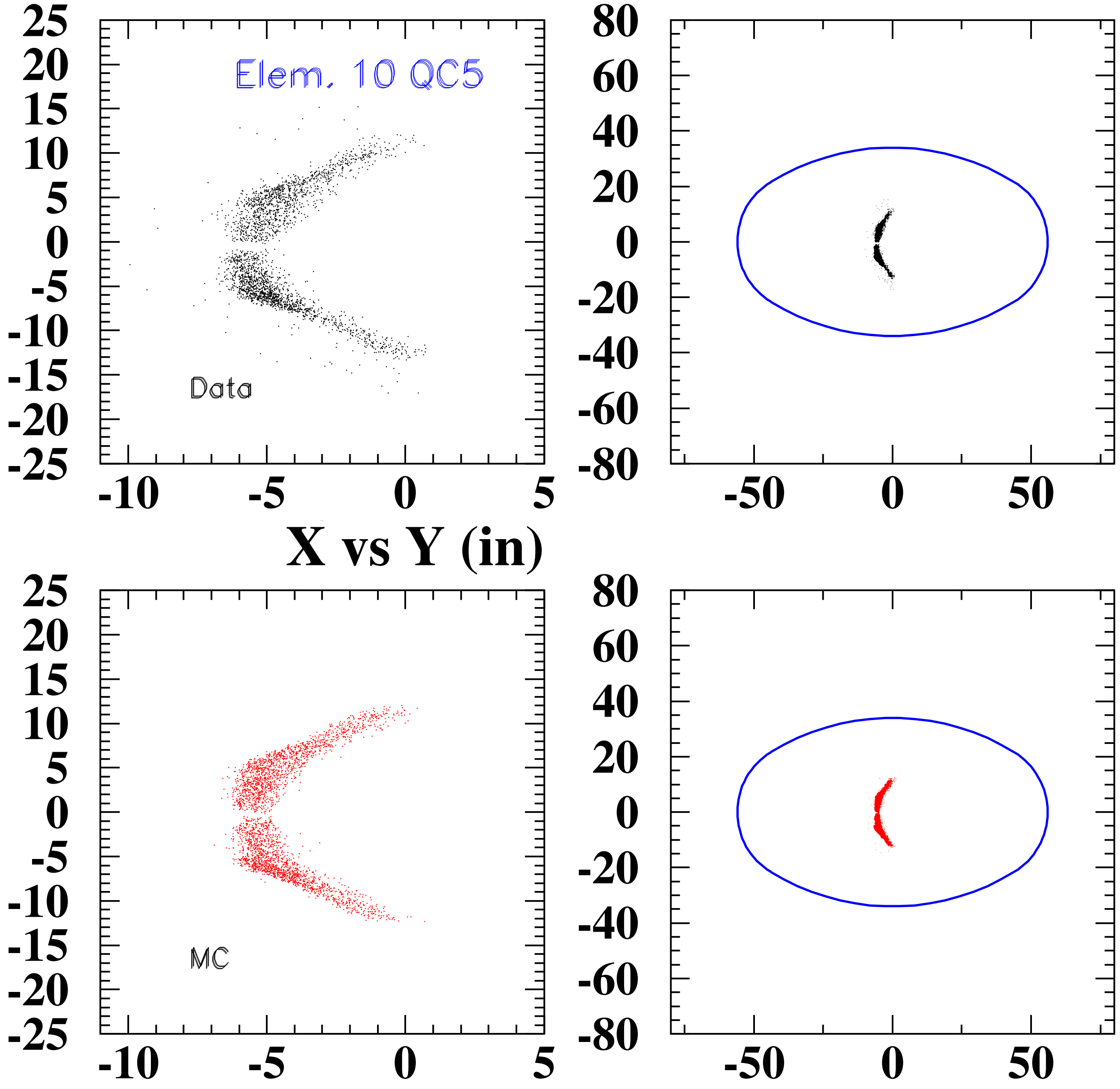

2008/04/28 19.03
LPSSTA=6 S12
Elem. 4 QK2
Data
X vs Y (in)
MC


2008/04/28 19.03
LPSSTA=6 S12
Elem. 6 QC3
Data
X vs Y (in)
MC

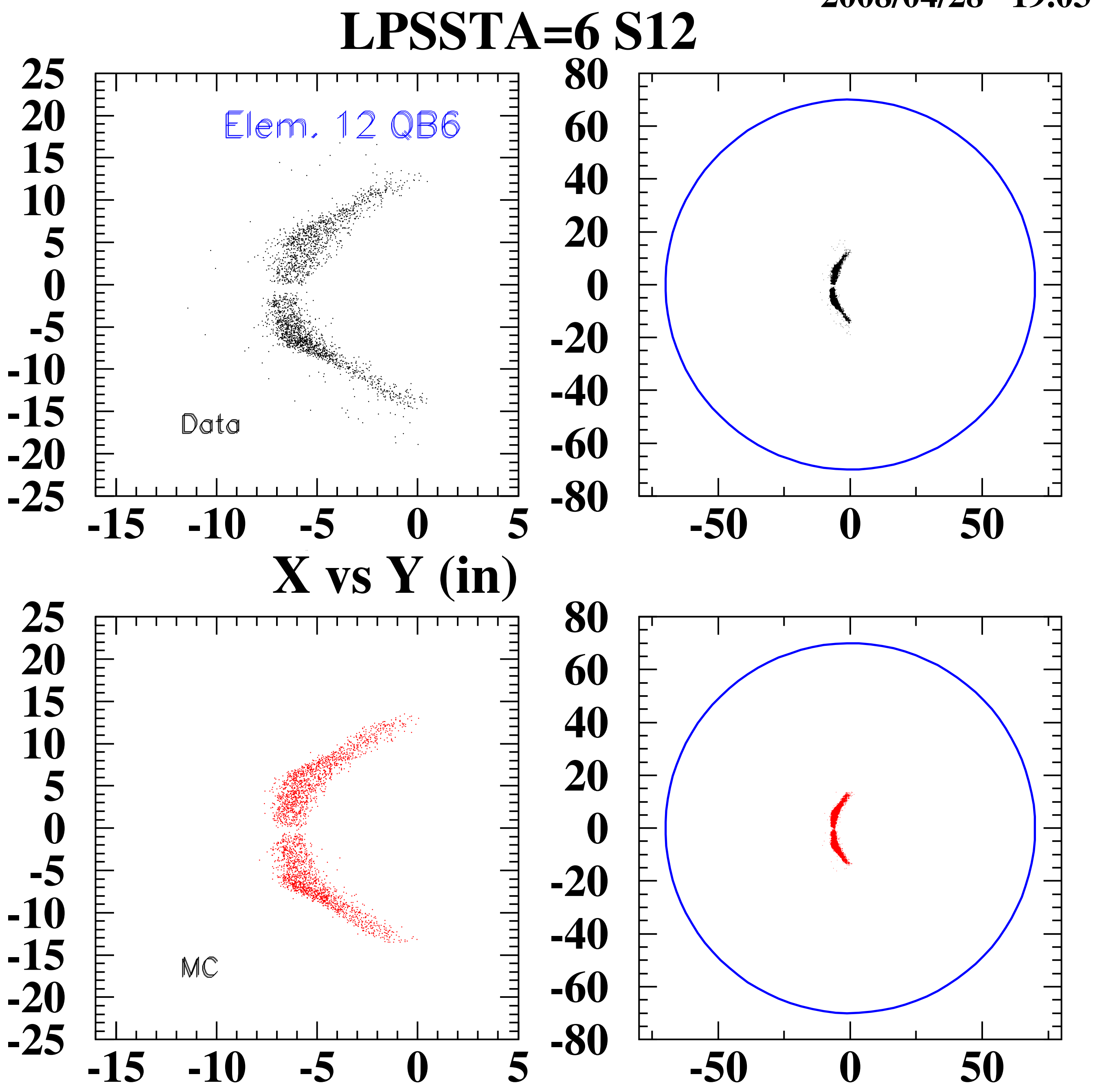

2008/04/28 19.03
LPSSTA=6 S12
Elem. 8 QC4
Data
X vs Y (in)
MC

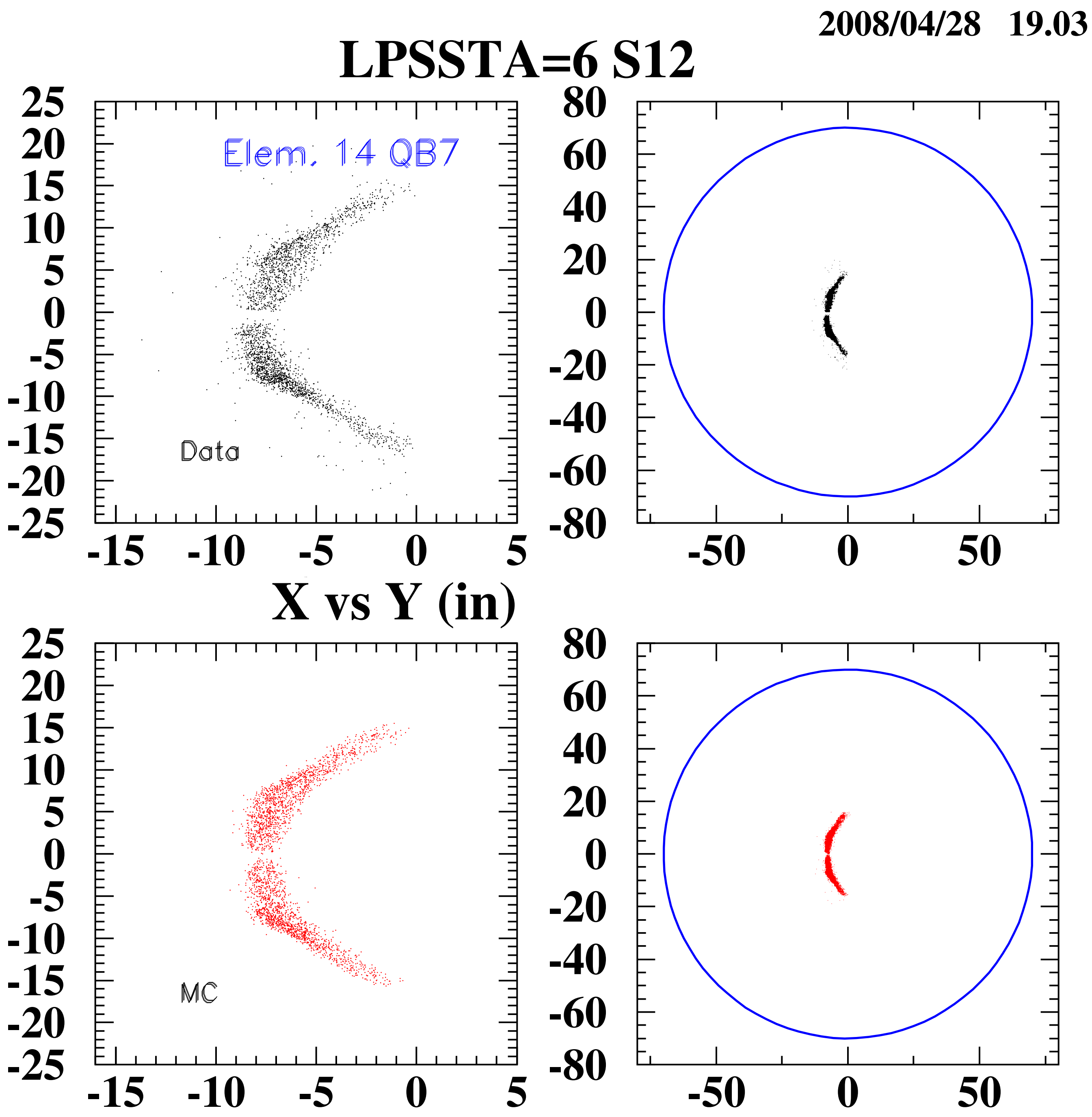
2008/04/28 19.03

LPSSTA=6 S12

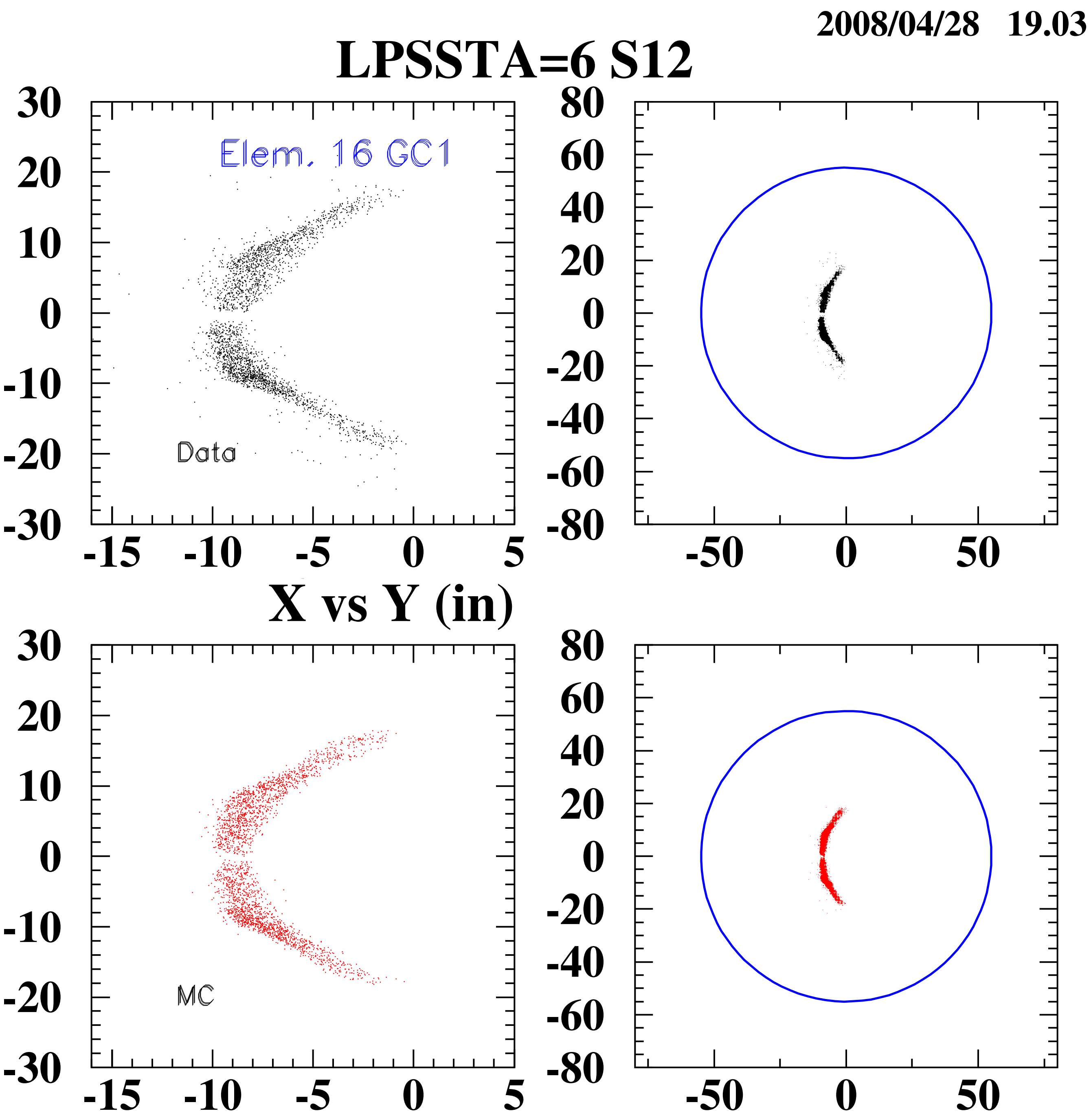


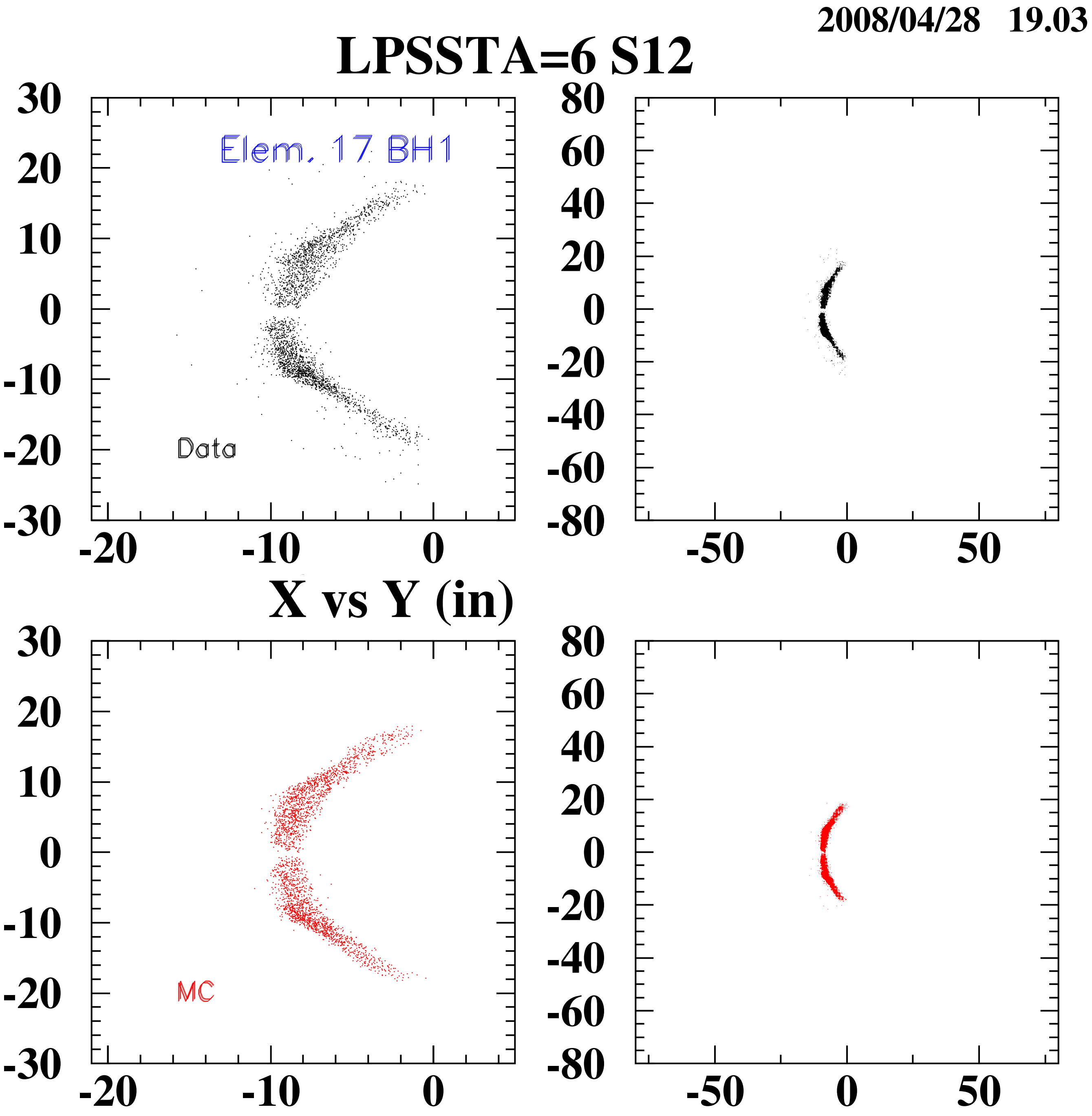
2008/04/28 19.03



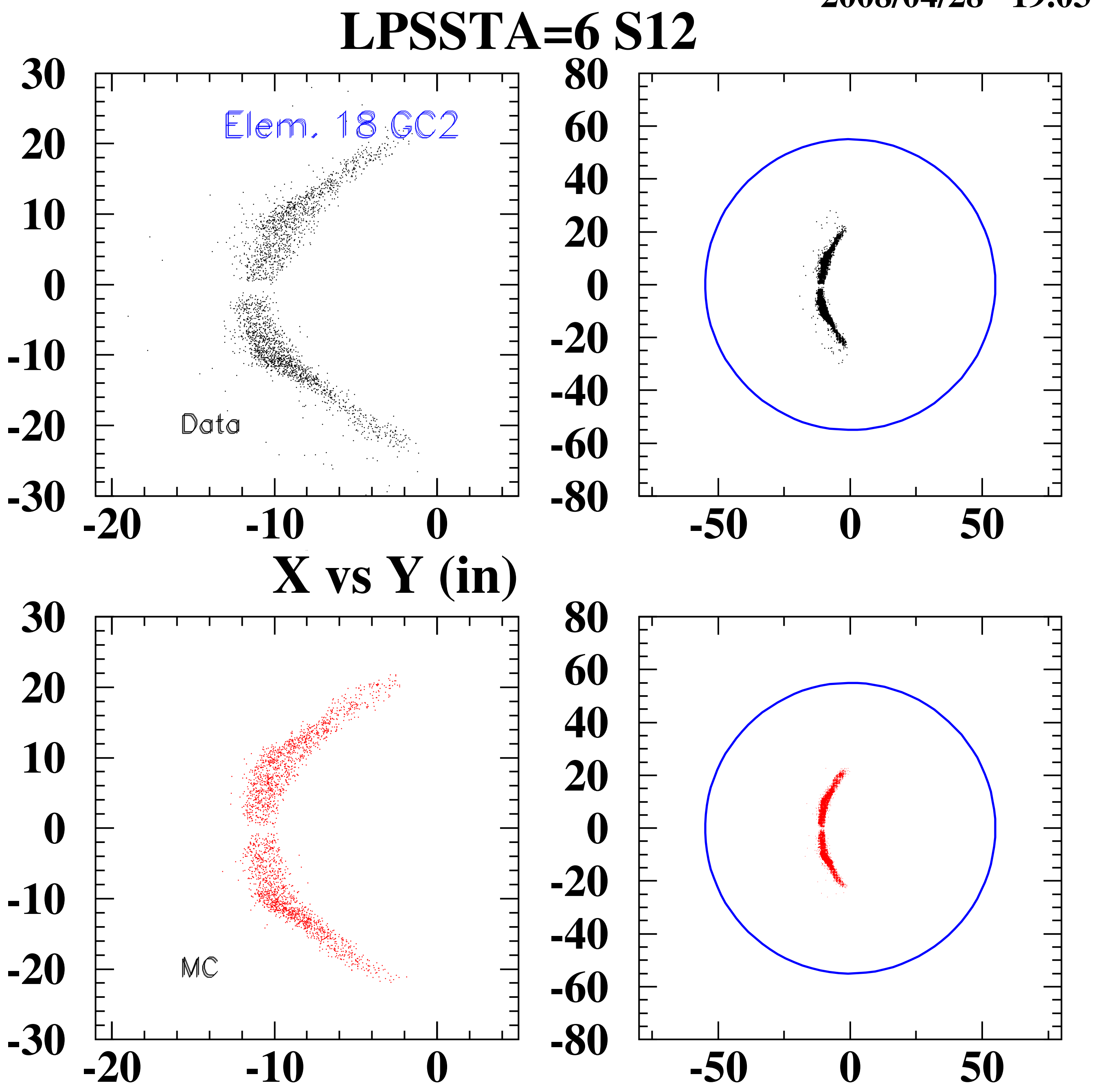


2008/04/28 19.03
LPSSTA=6 S12
Elem. 14 QB7
Data
X vs Y (in)
MC
25
20
15
10
5
0
-5
-10
-15
-20
-25
-15
-10
-5
0
5
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

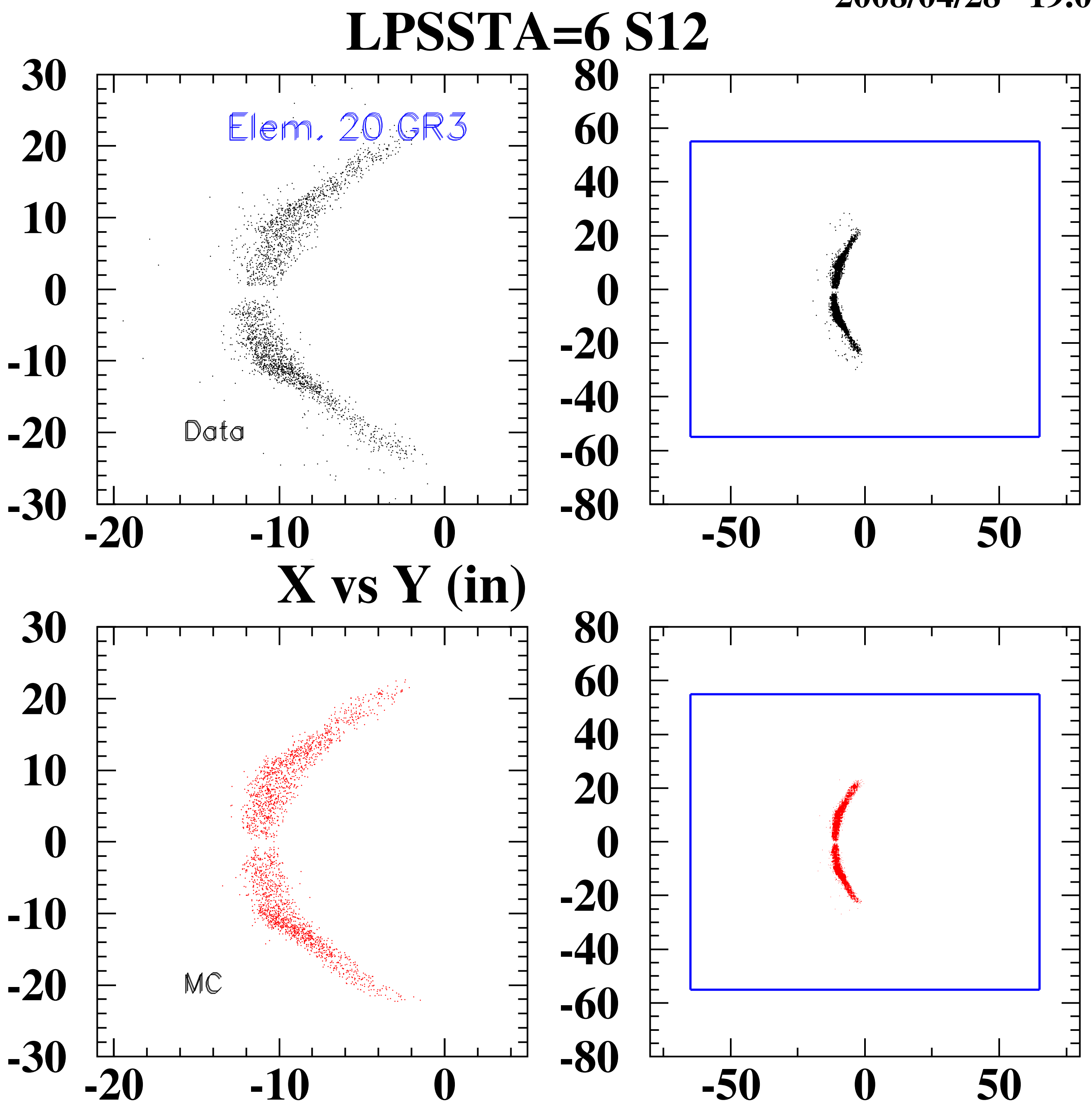

2008/04/28 19.03
LPSSTA=6 S12
Elem. 16 GC1
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-15
-10
-5
0
5
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

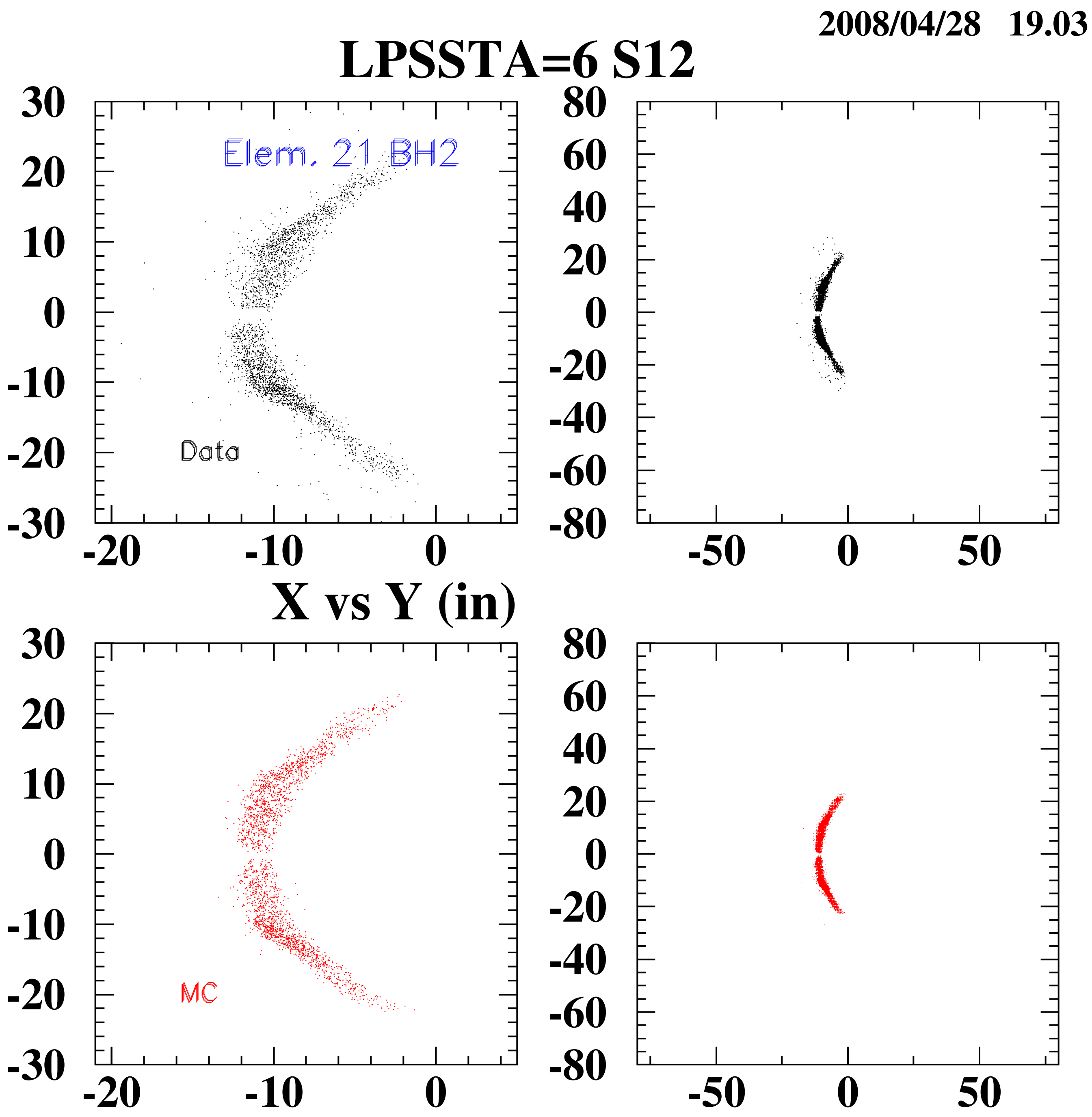

2008/04/28 19.03
LPSSTA=6 S12
Elem. 17 BH1
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
80
60
40
20
0
-20
-40
-60
-80
-20
-10
0
-50
0
50

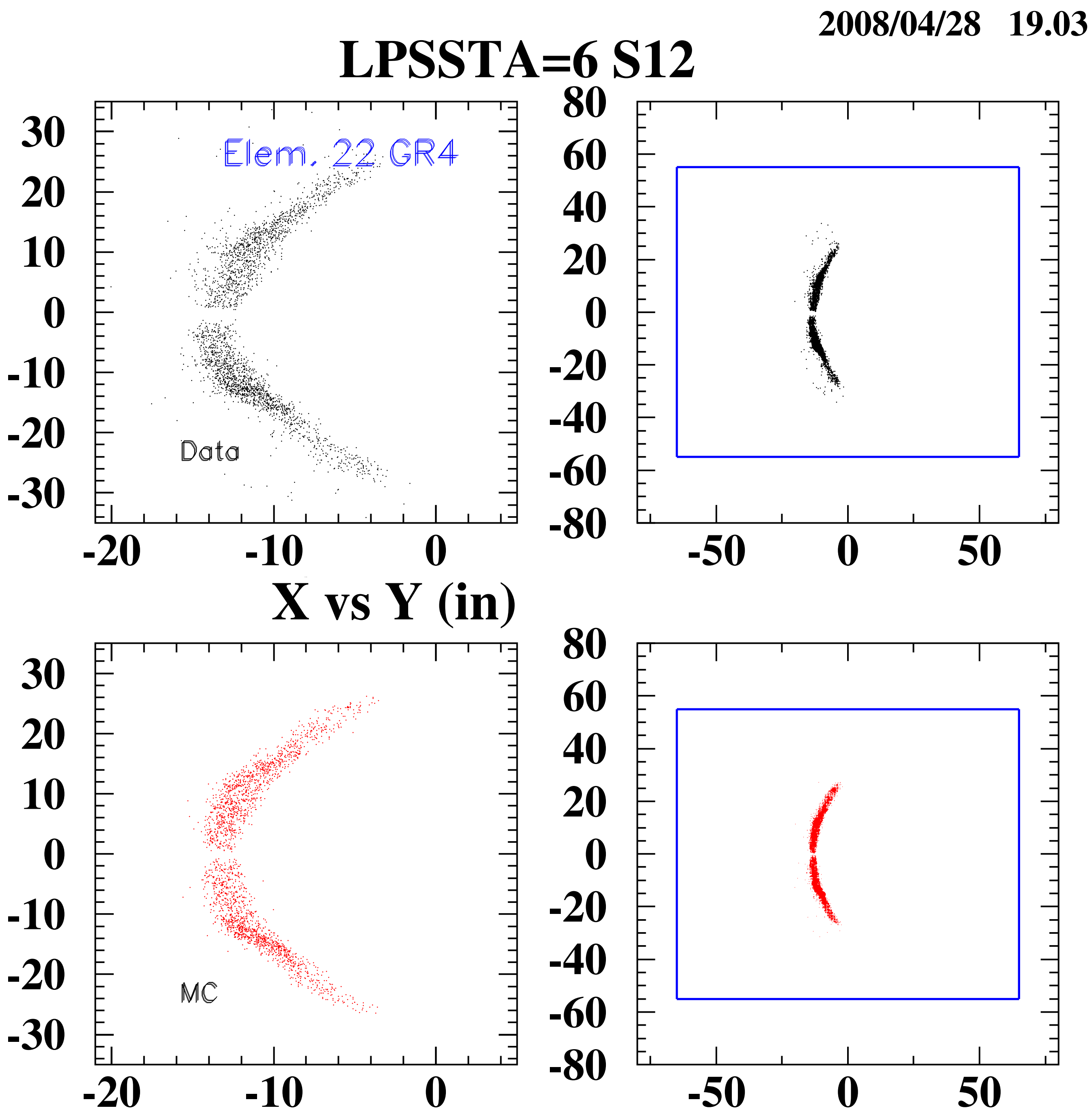
2008/04/28 19.03



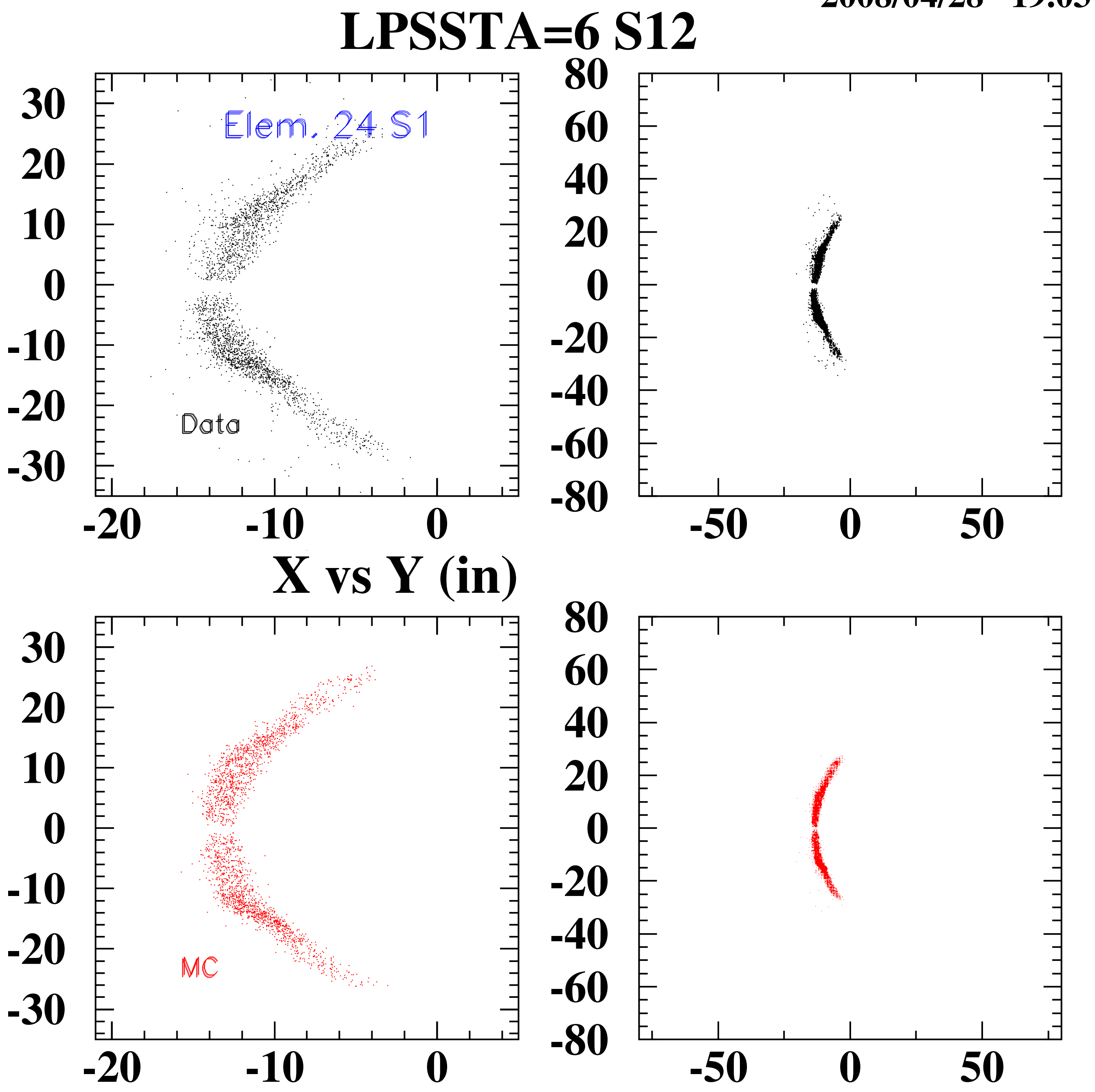
2008/04/28 19.03

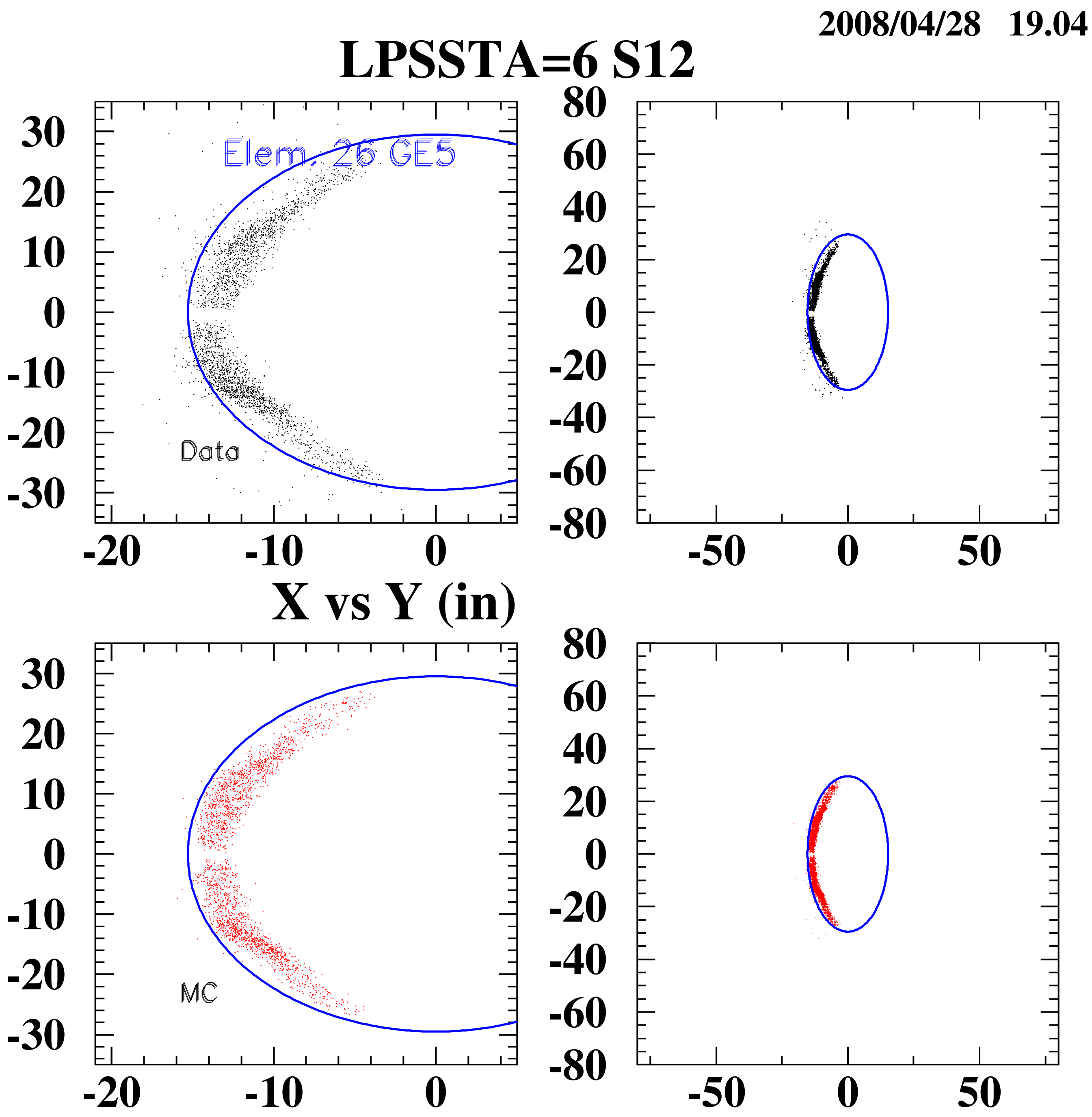



2008/04/28 19.03
LPSSTA=6 S12
Elem. 21 BH2
Data
X vs Y (in)
MC


2008/04/28 19.03
LPSSTA=6 S12
Elem. 22 GR4
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-20
-10
0
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

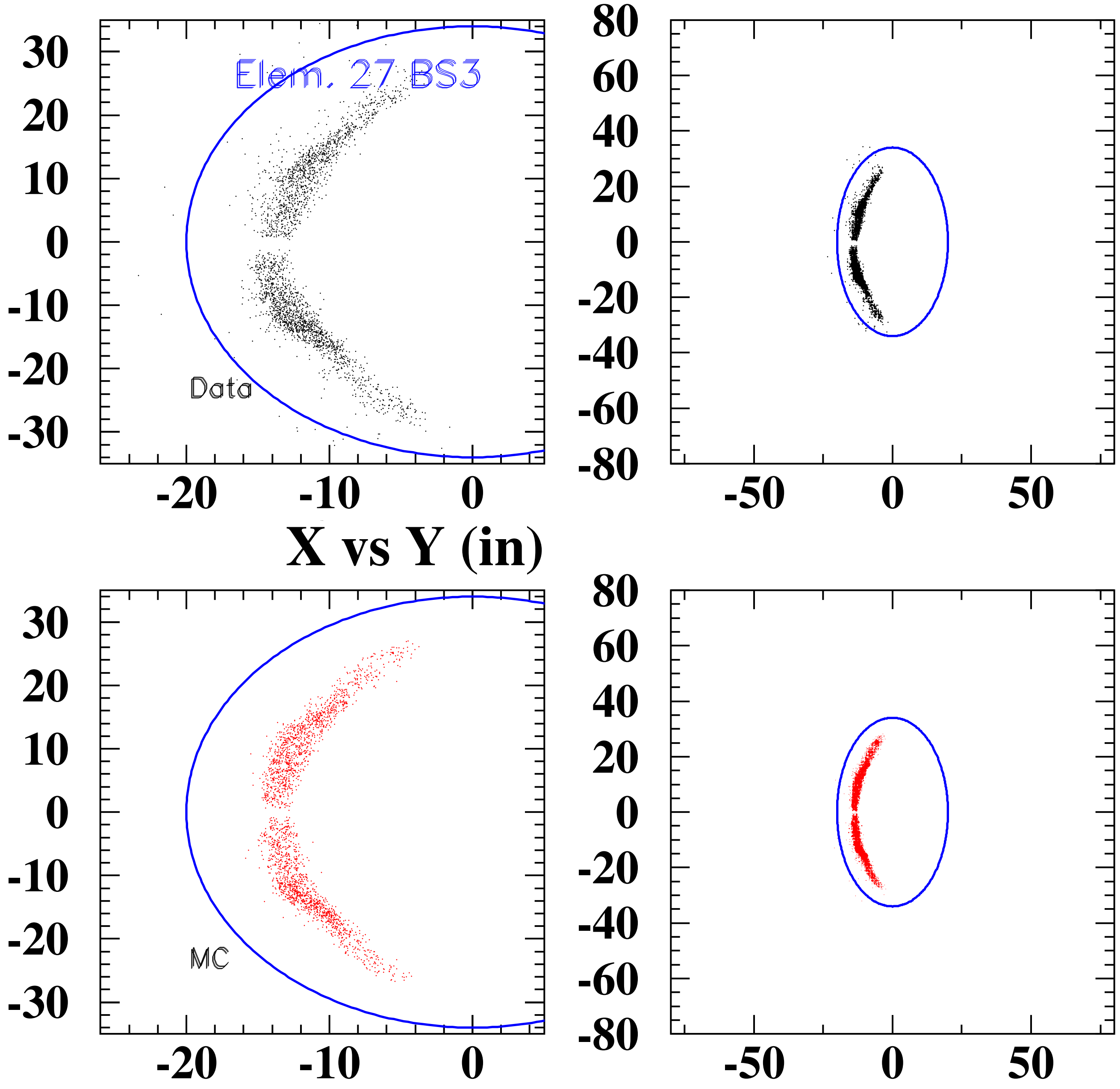
2008/04/28 19.03

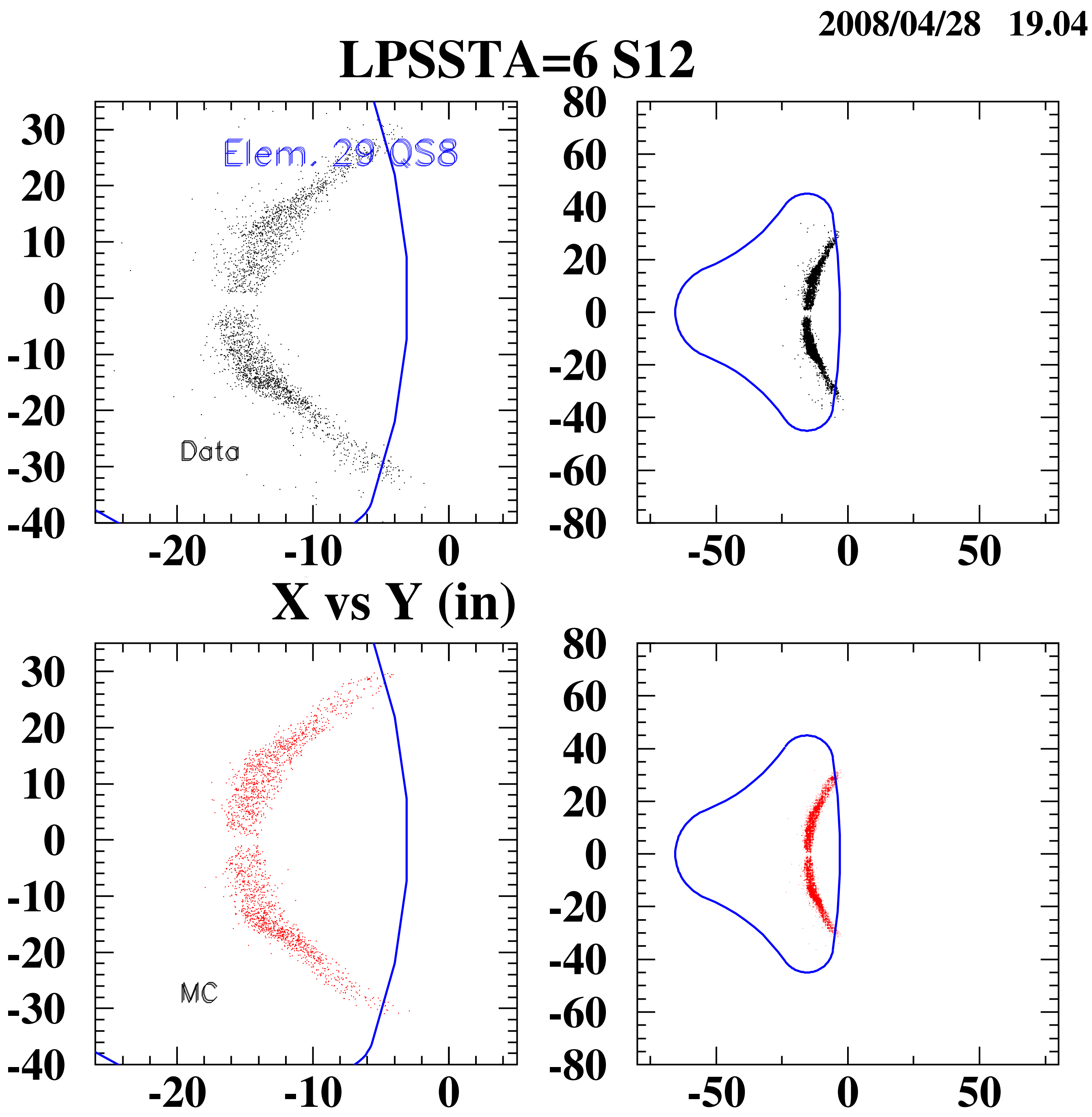



2008/04/28 19.04
LPSSTA=6 S12
Elem. 26 GE5
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-20
-10
0
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

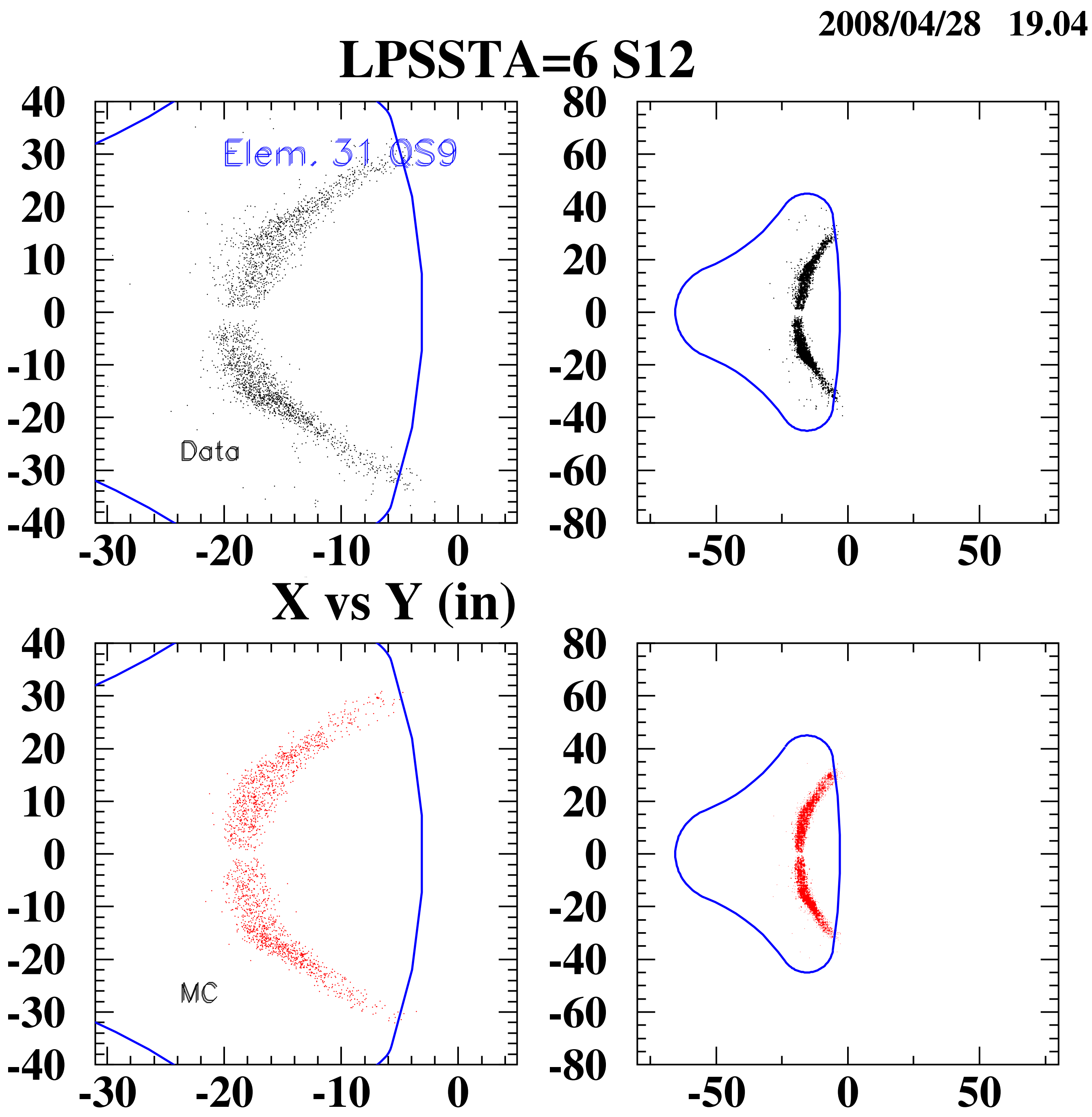
2008/04/28 19.04

LPSSTA=6 S12

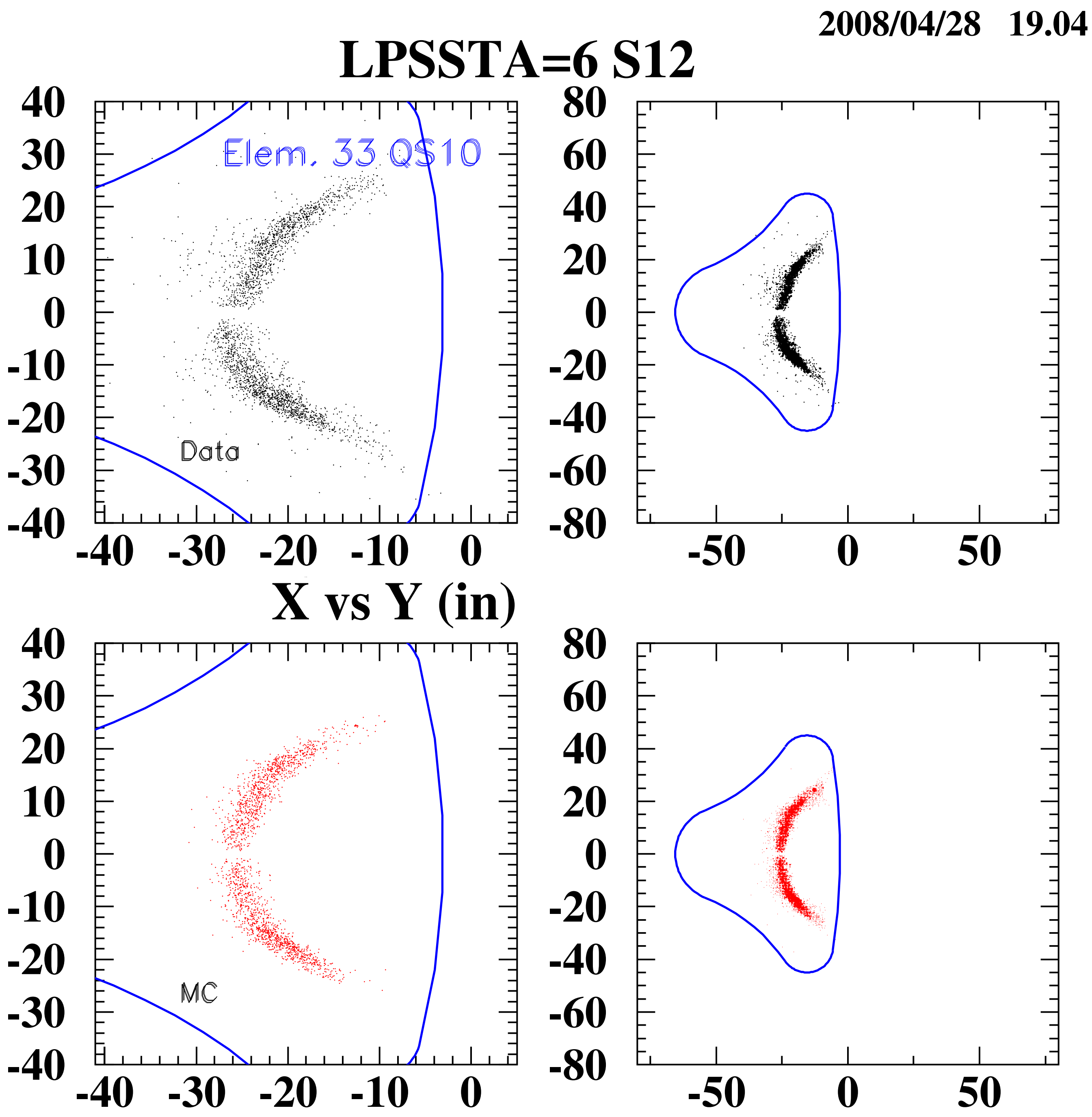




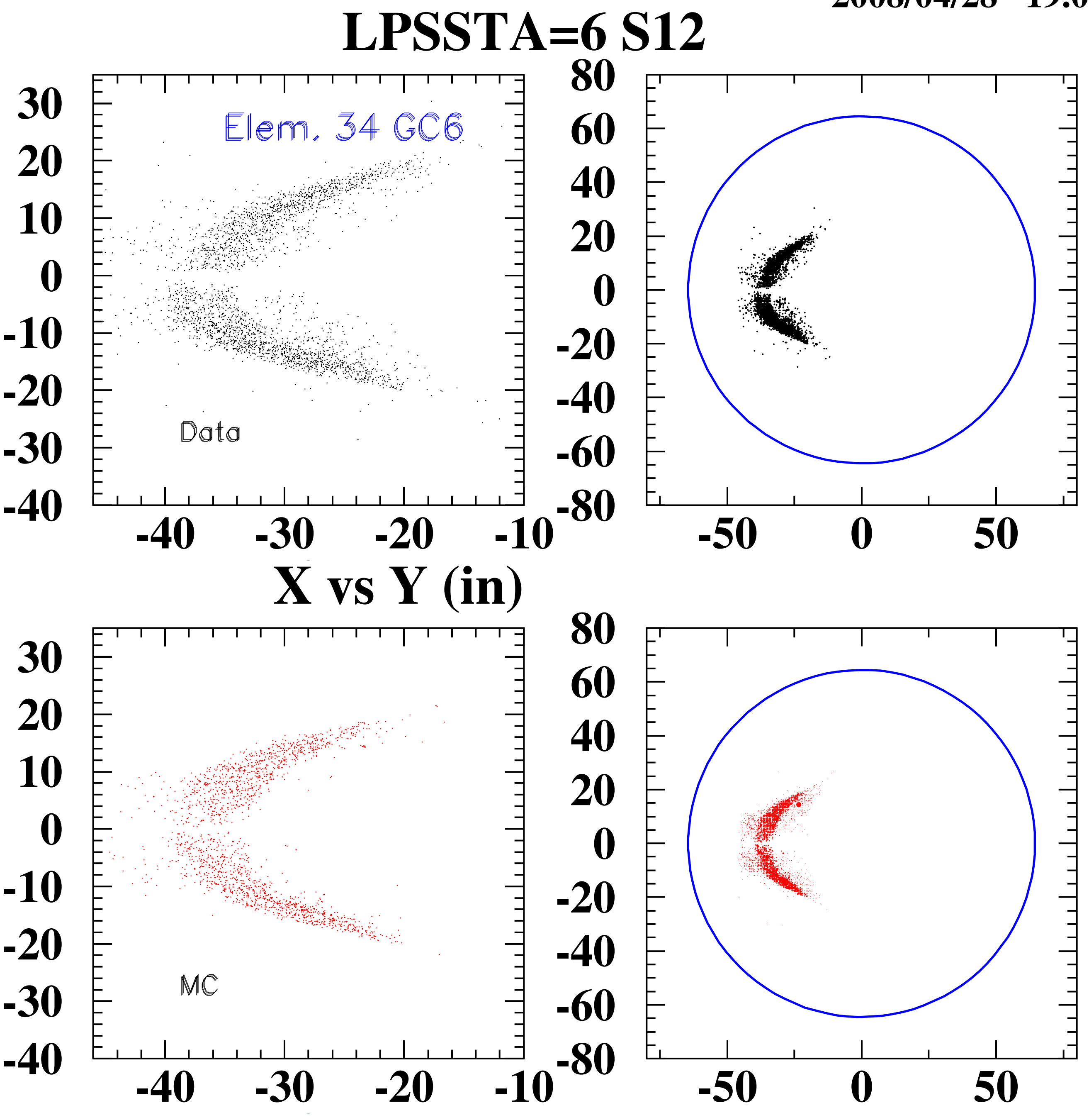
2008/04/28 19.04
LPSSTA=6 S12
Elem. 29 QS8
Data
X vs Y (in)
MC



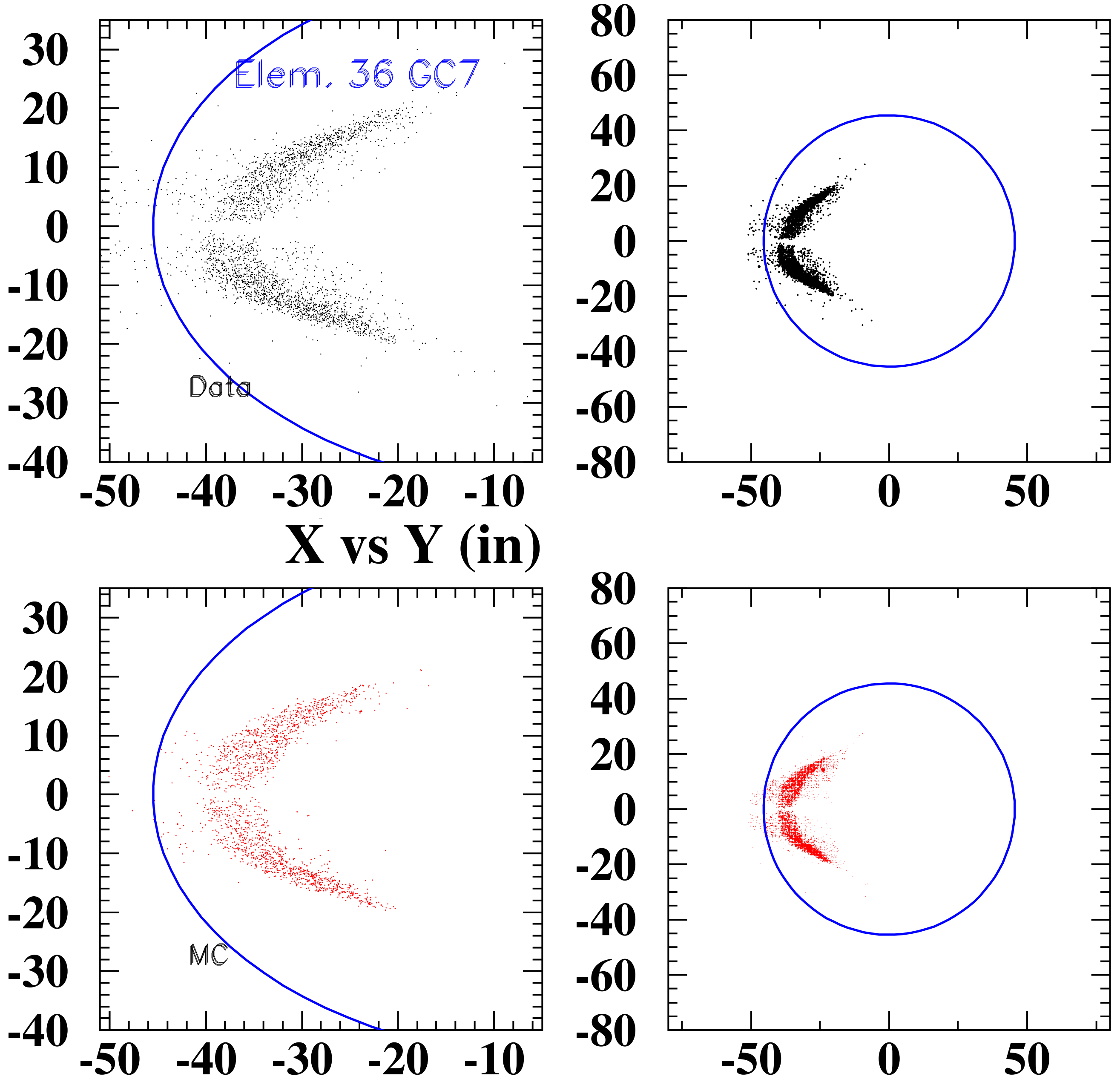
2008/04/28 19.04
LPSSTA=6 S12
Elem. 31 QS9
Data
X vs Y (in)
MC

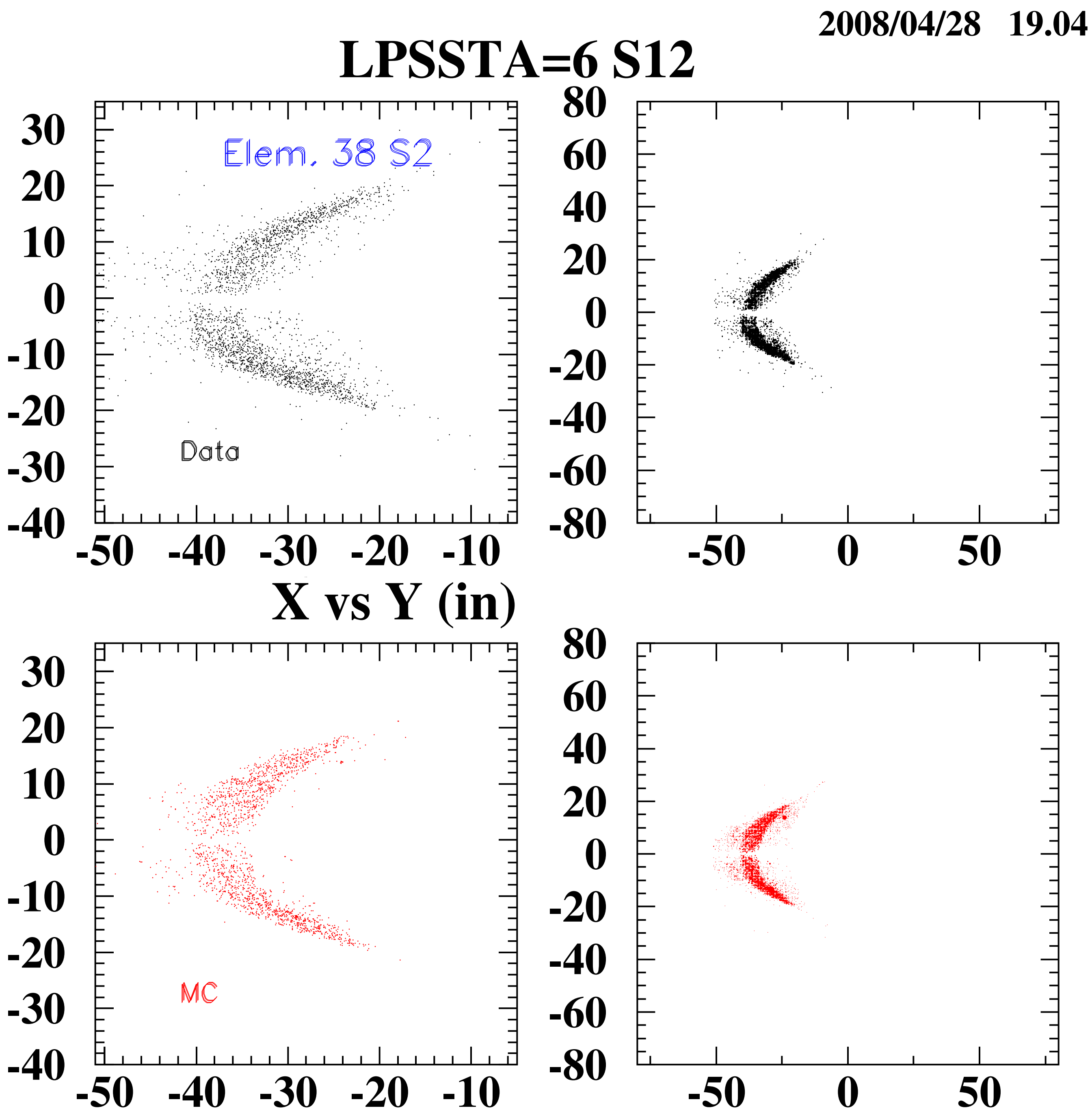

2008/04/28 19.04
LPSSTA=6 S12
Elem. 33 QS10
Data
X vs Y (in)
MC

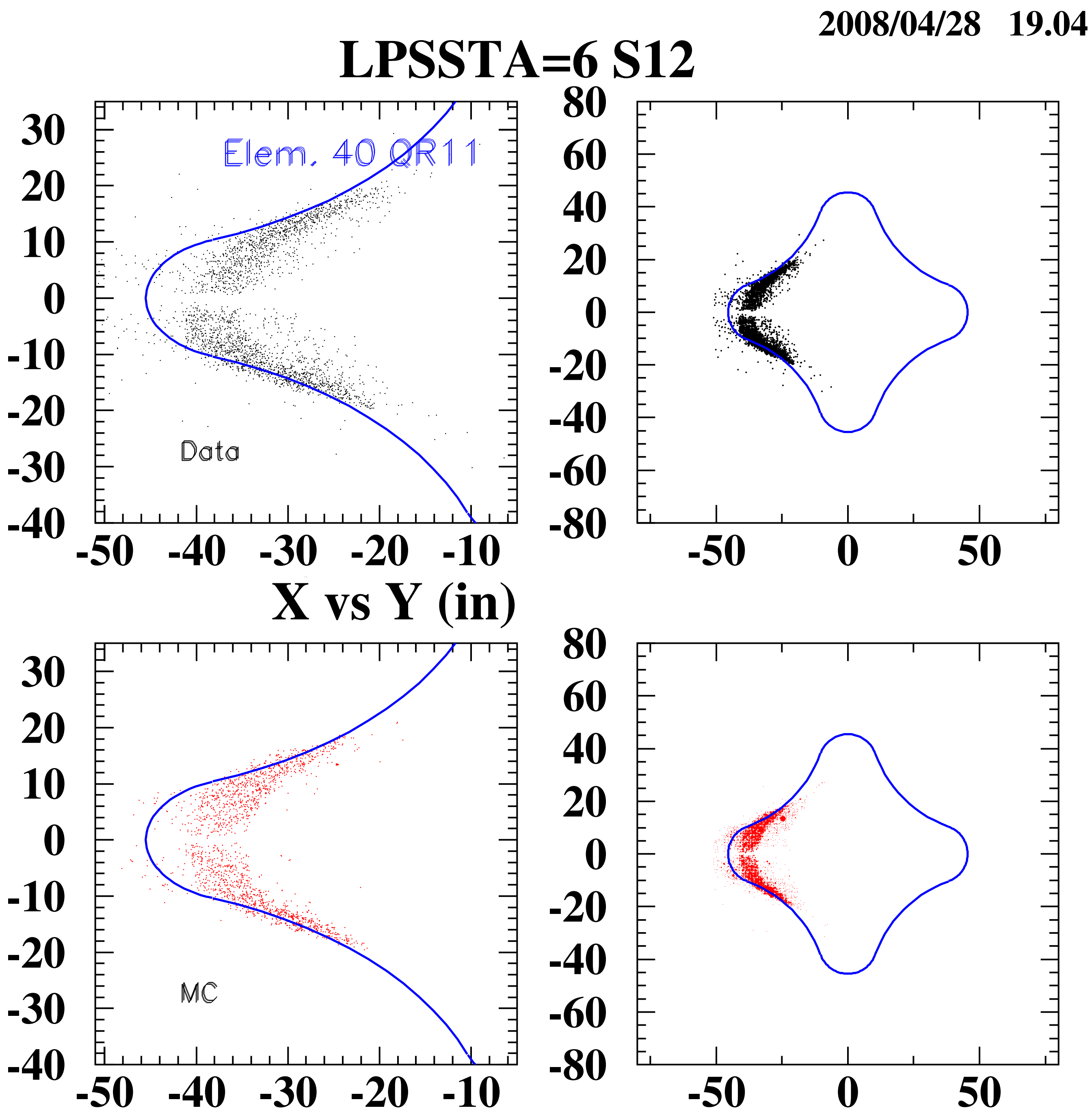
2008/04/28 19.04

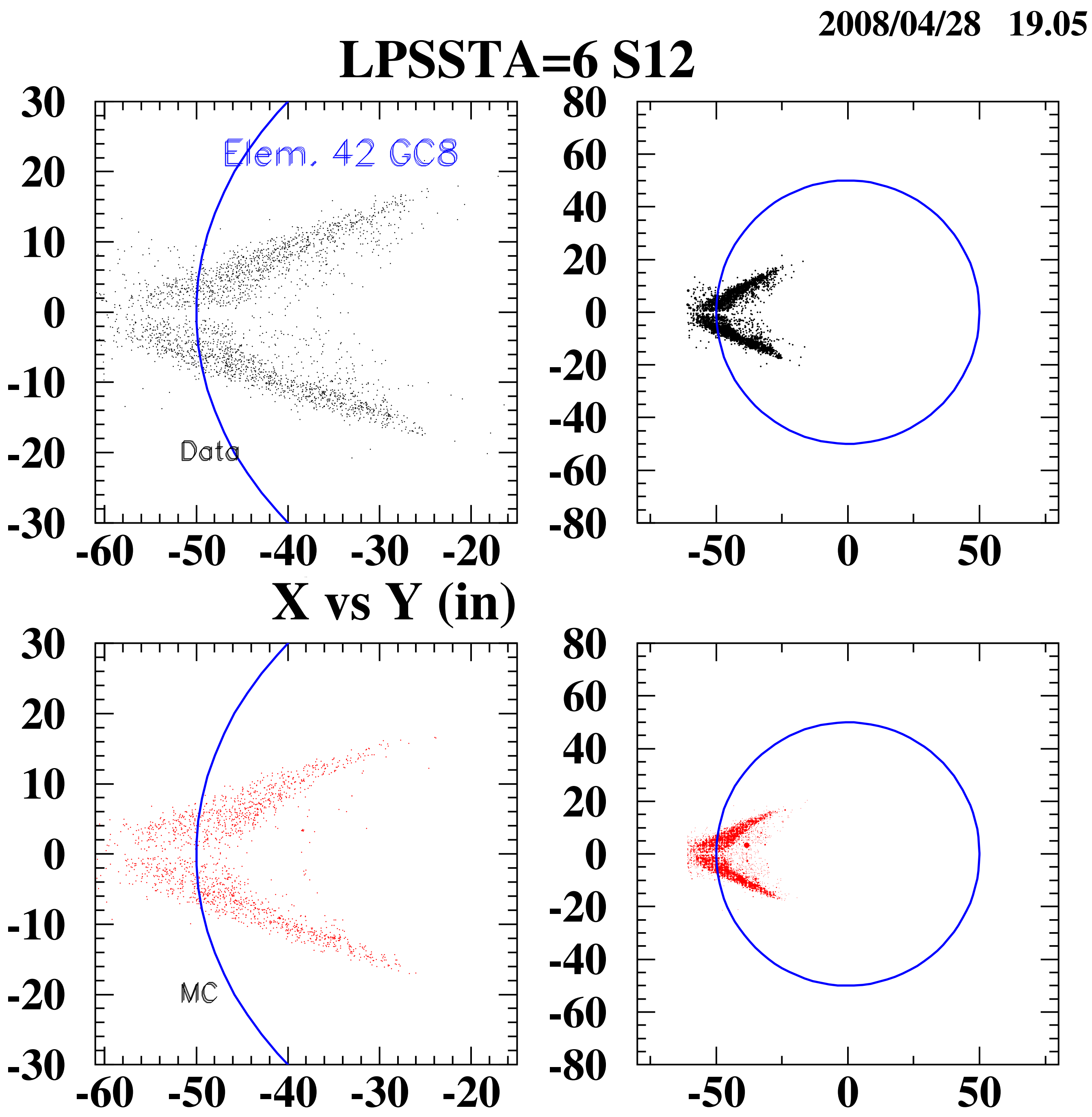


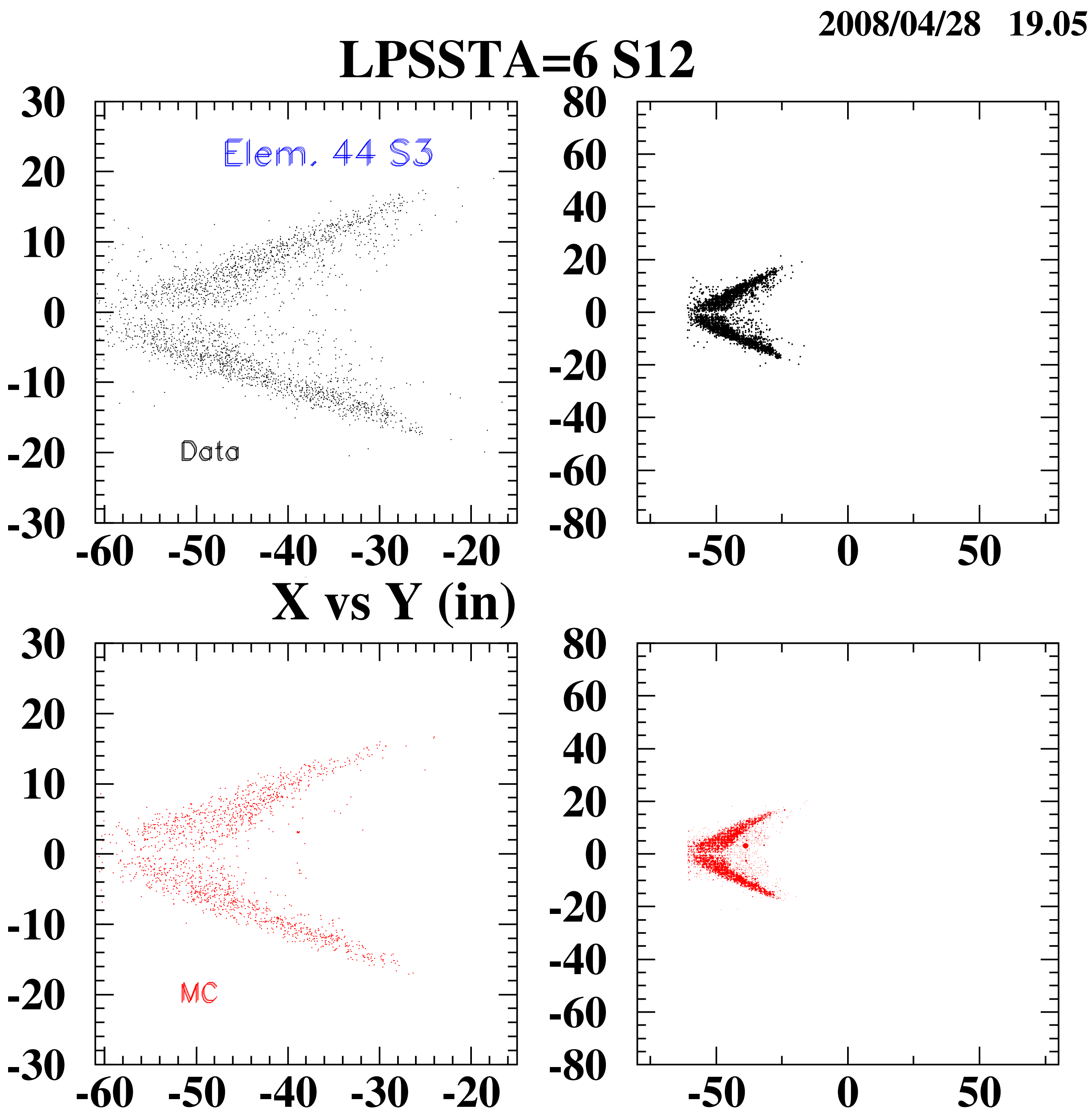
LPSSTA=6 S12




2008/04/28 19.04
LPSSTA=6 S12
Elem. 38 S2
Data
X vs Y (in)
MC

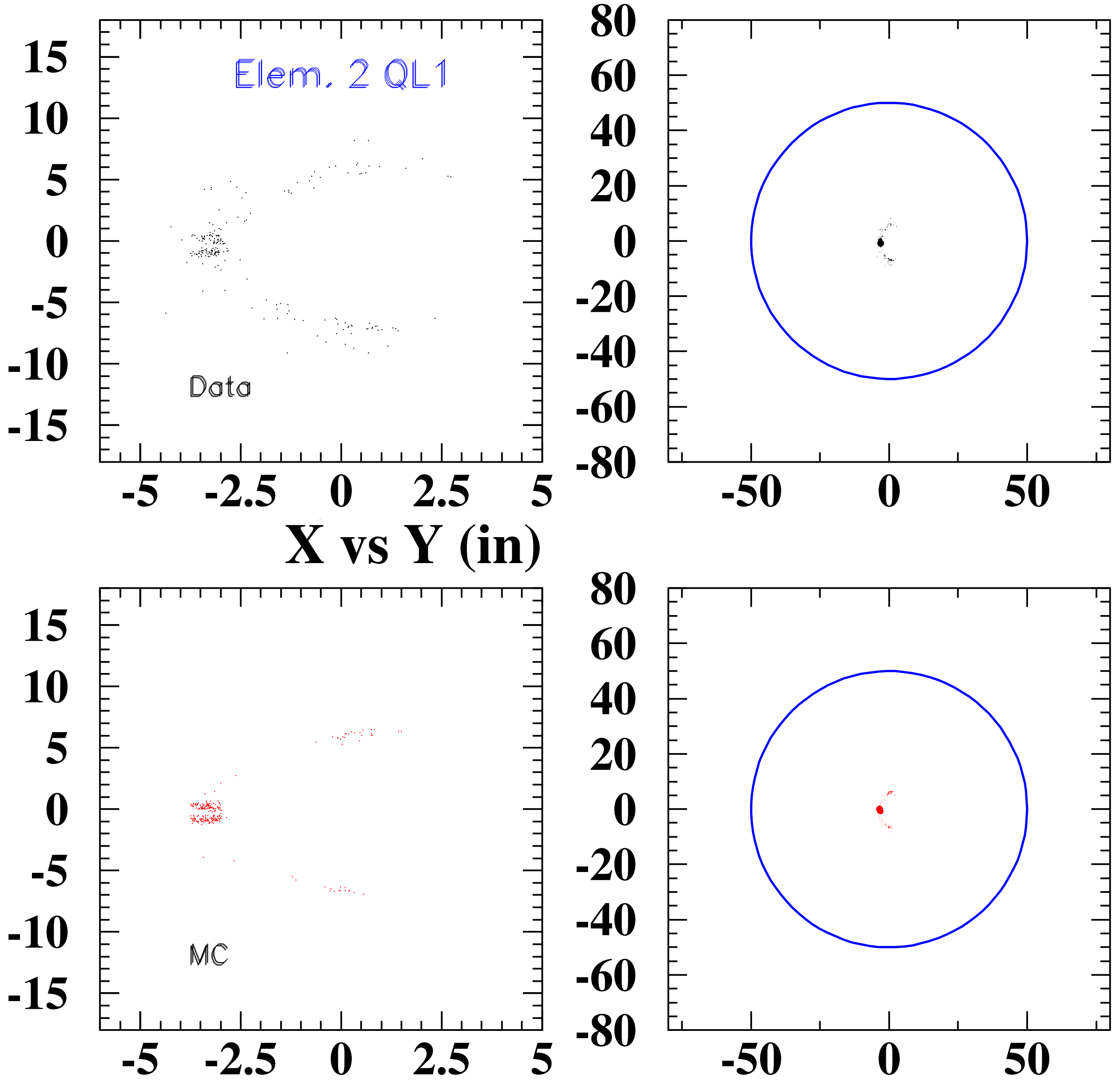

2008/04/28 19.04
LPSSTA=6 S12
Elem. 40 QR11
Data
X vs Y (in)
MC

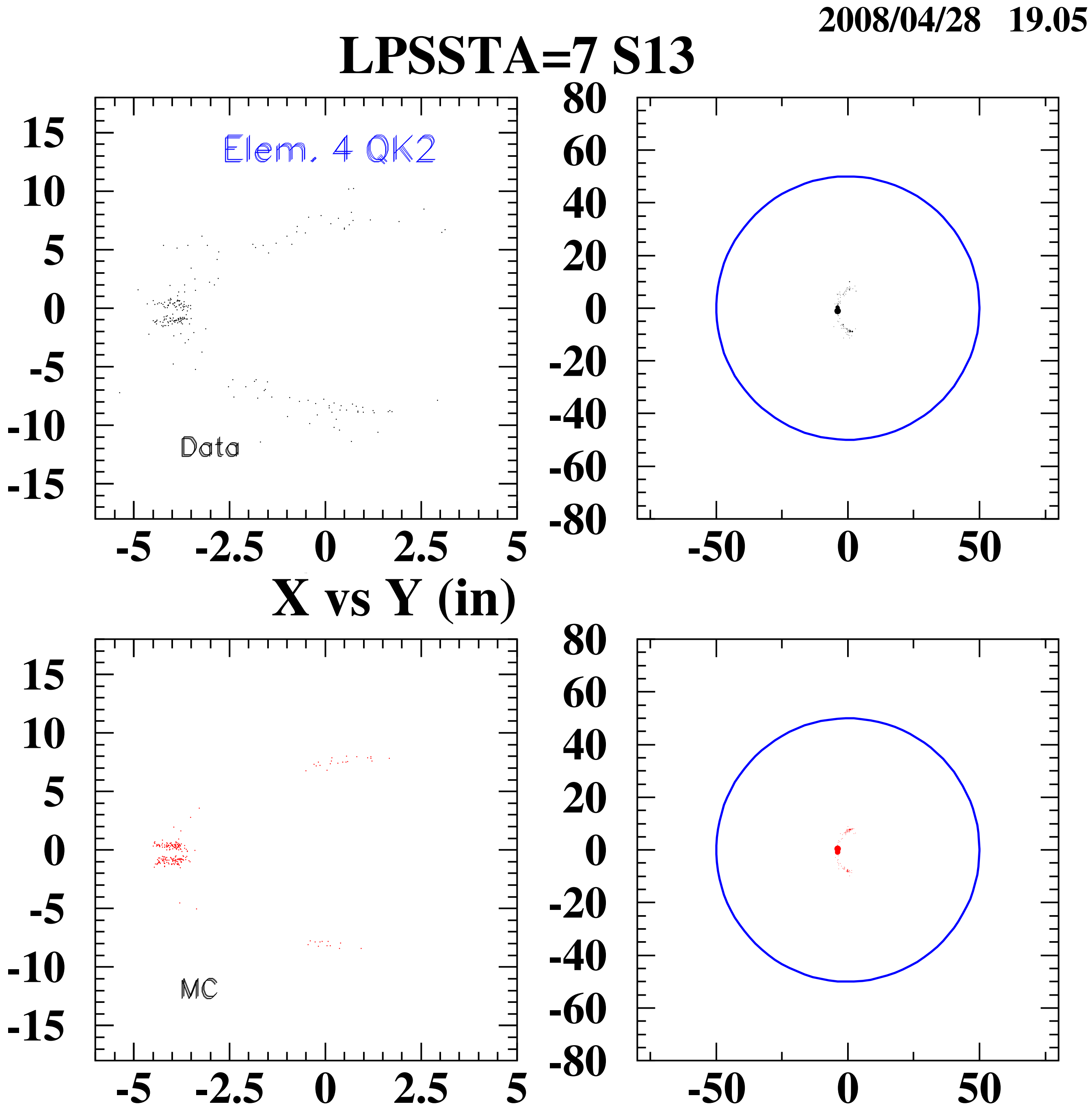

2008/04/28 19.05
LPSSTA=6 S12
Elem. 42 GC8
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-60
-50
-40
-30
-20
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

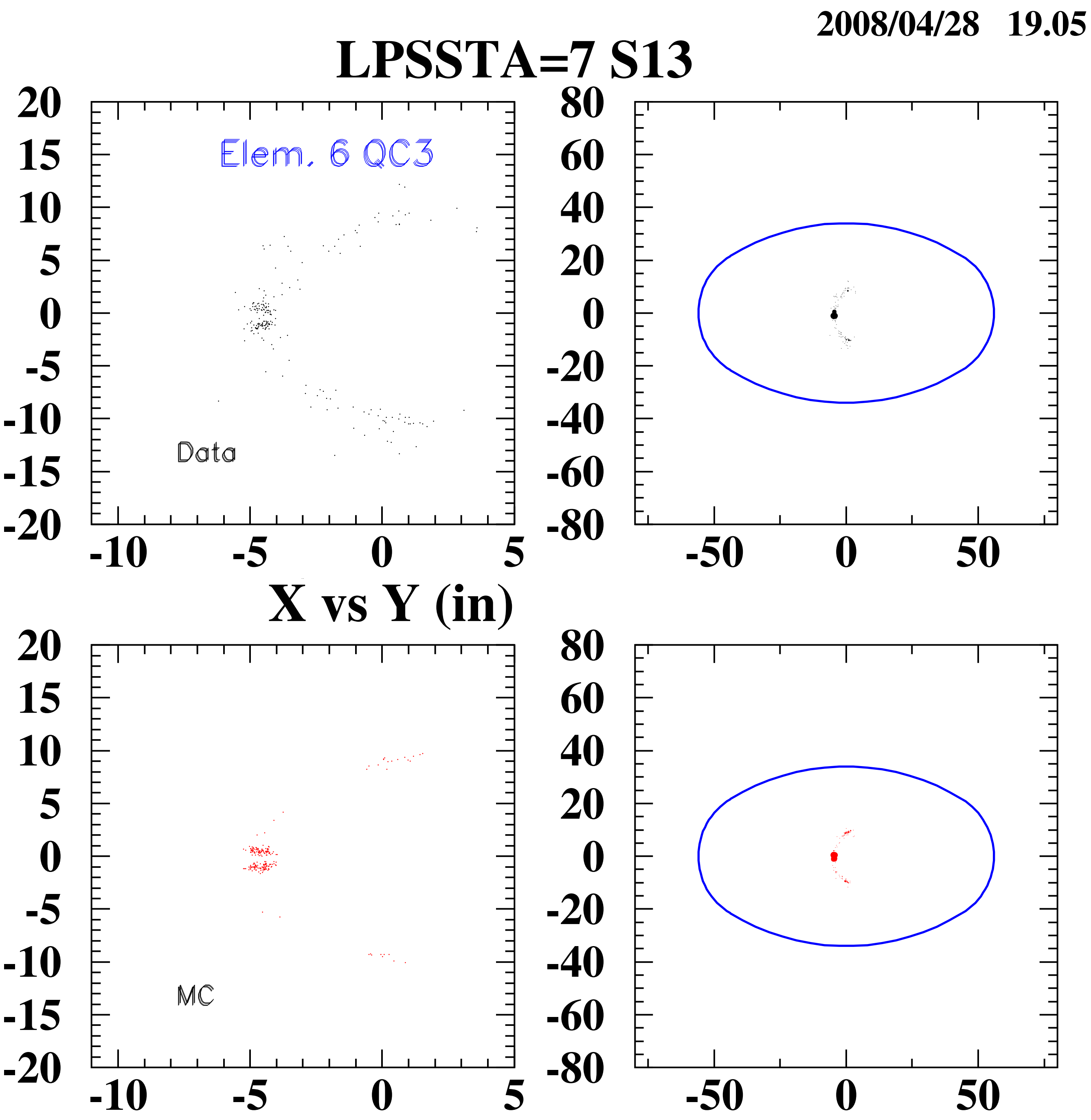

2008/04/28 19.05
LPSSTA=6 S12
Elem. 44 S3
Data
X vs Y (in)
MC

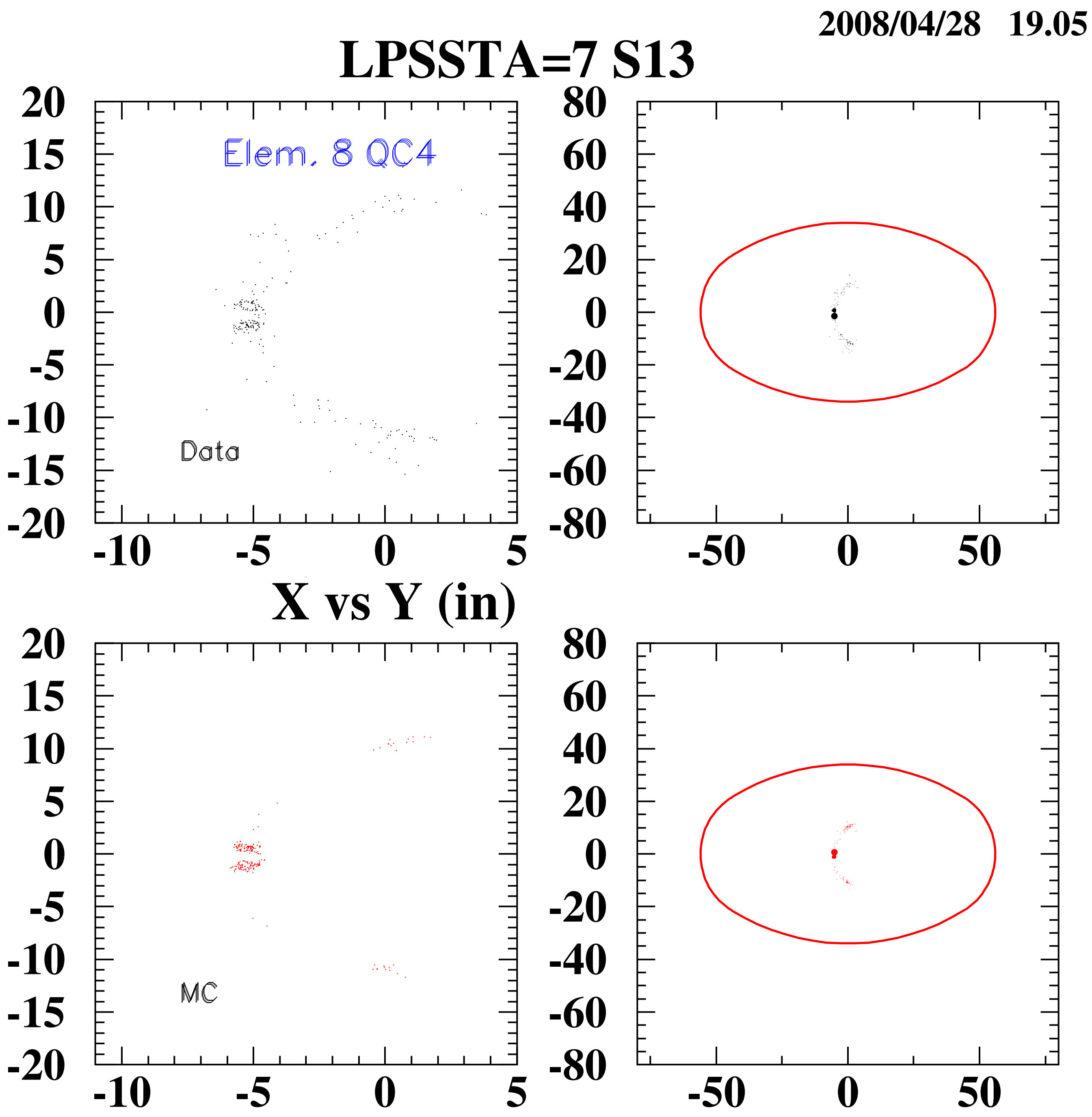
2008/04/28 19.05

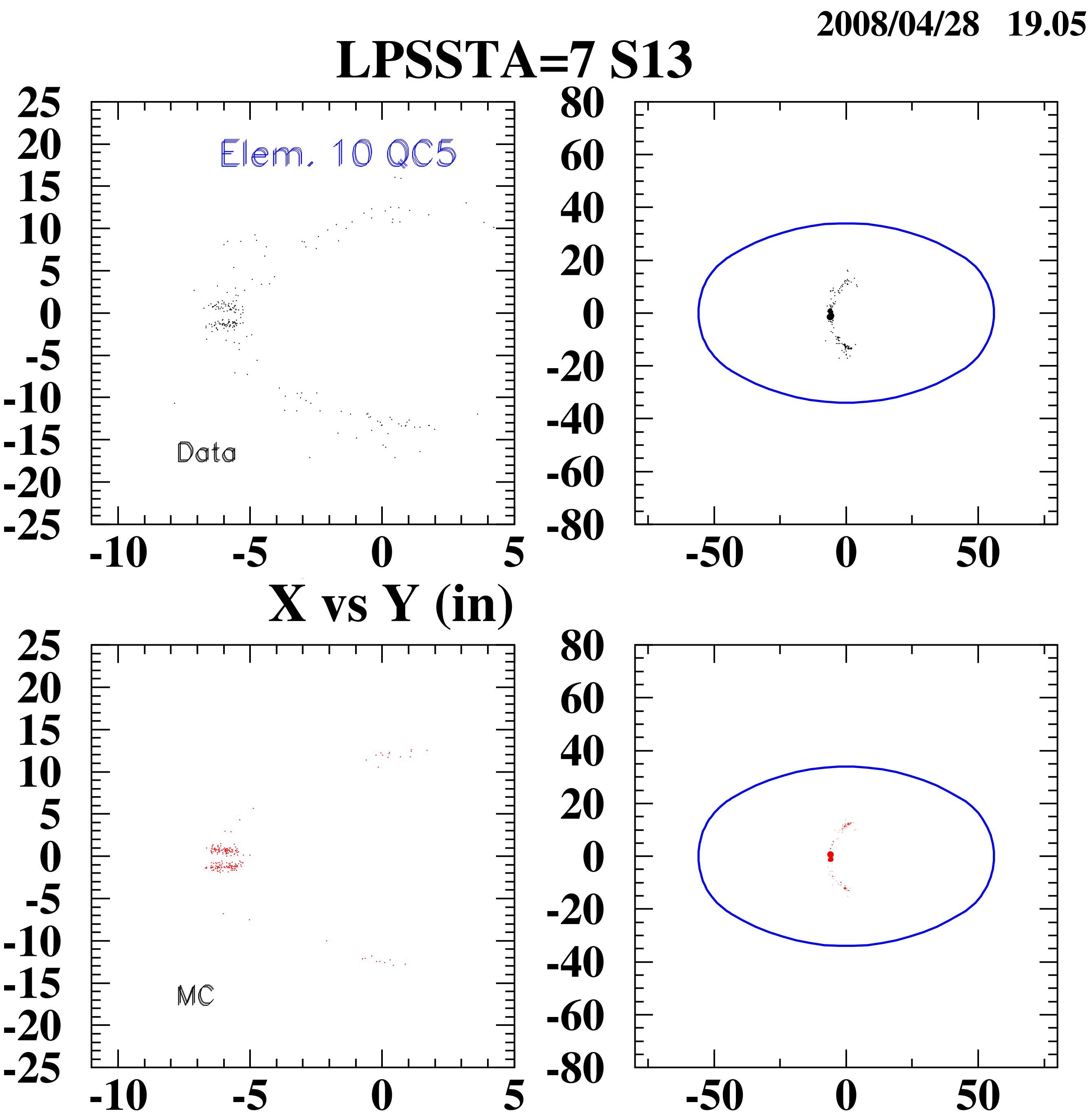
LPSSTA=7 S13




2008/04/28 19.05
LPSSTA=7 S13
Elem. 4 QK2
Data
X vs Y (in)
MC

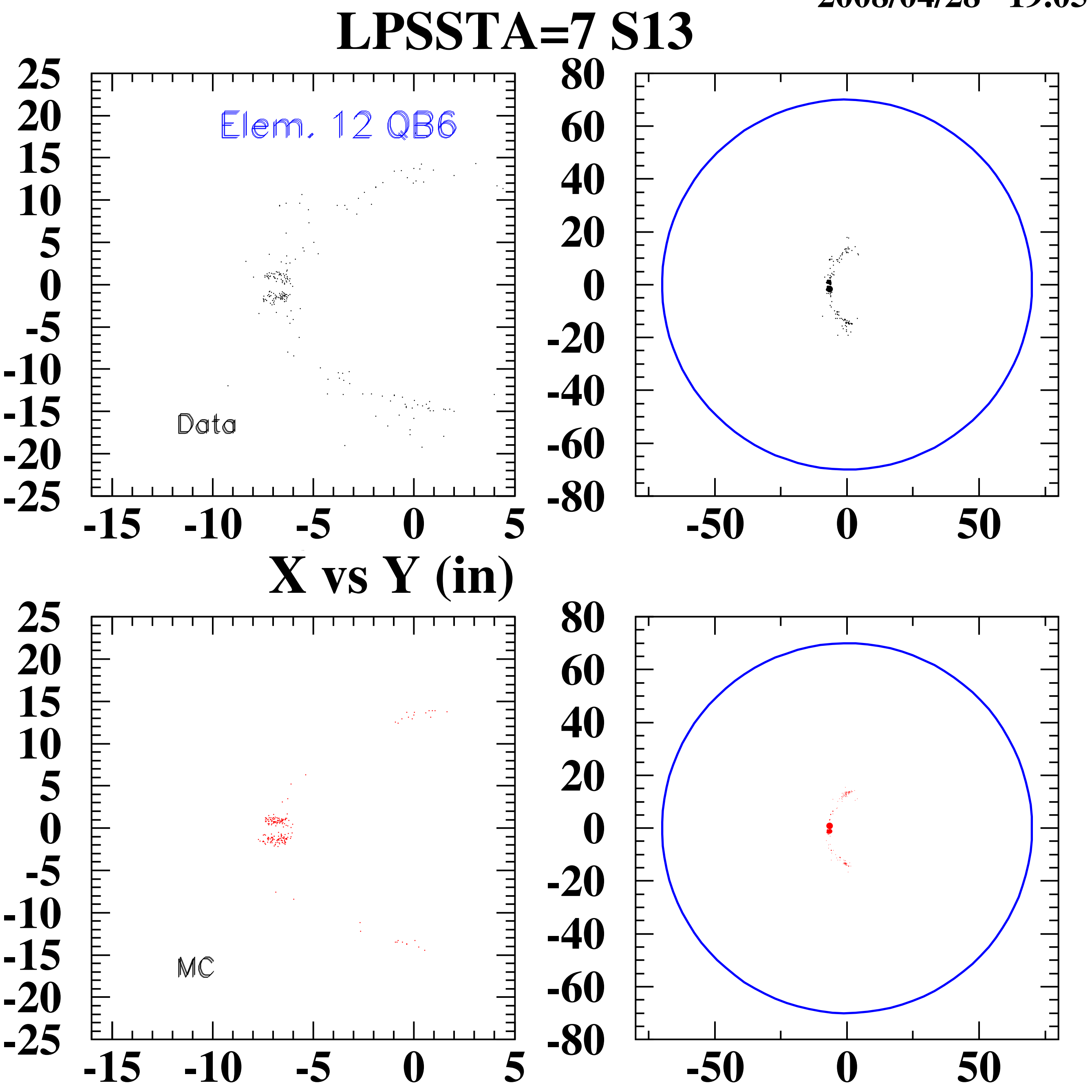

2008/04/28 19.05
LPSSTA=7 S13
Elem. 6 QC3
Data
X vs Y (in)
MC


2008/04/28 19.05
LPSSTA=7 S13
Elem. 8 QC4
Data
X vs Y (in)
MC

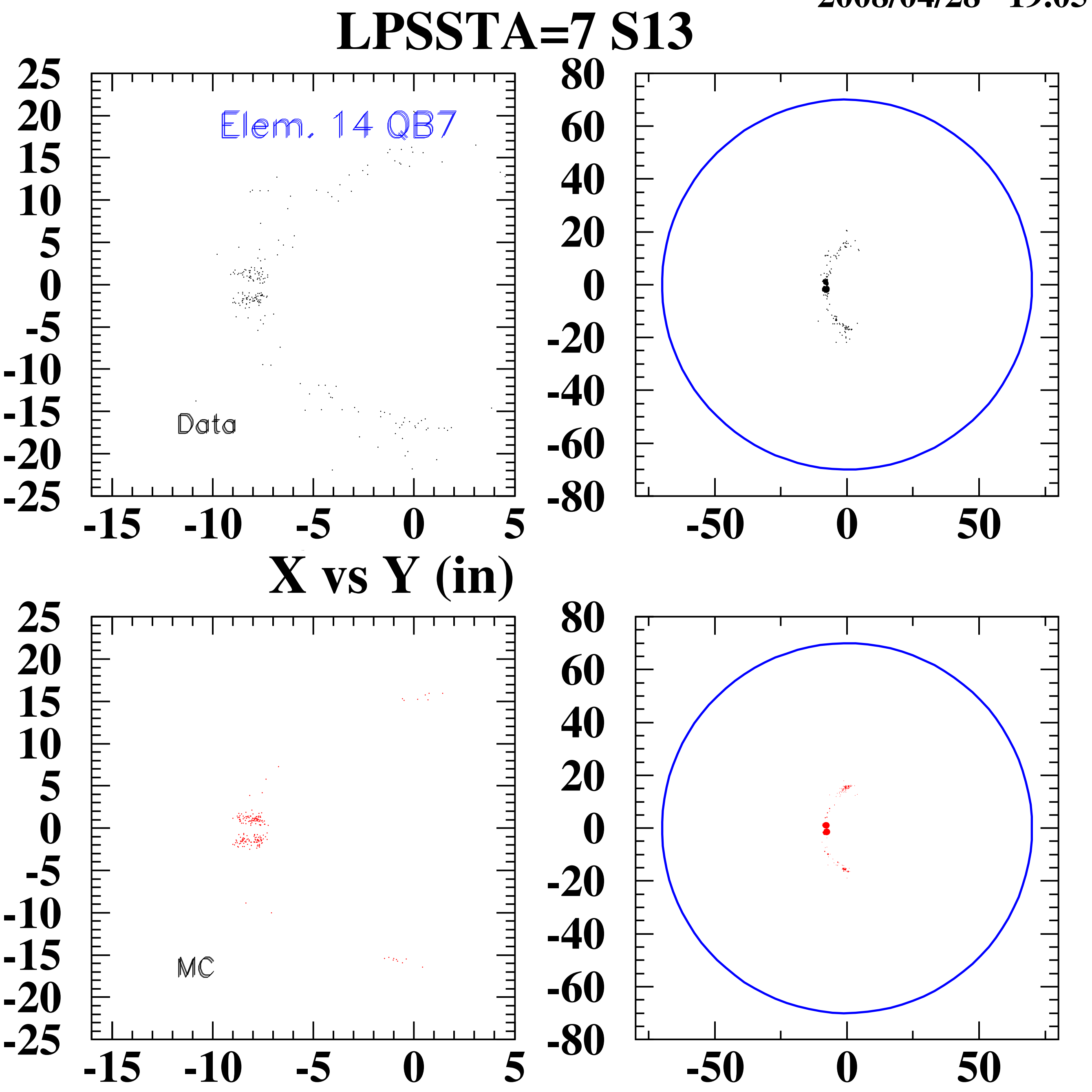


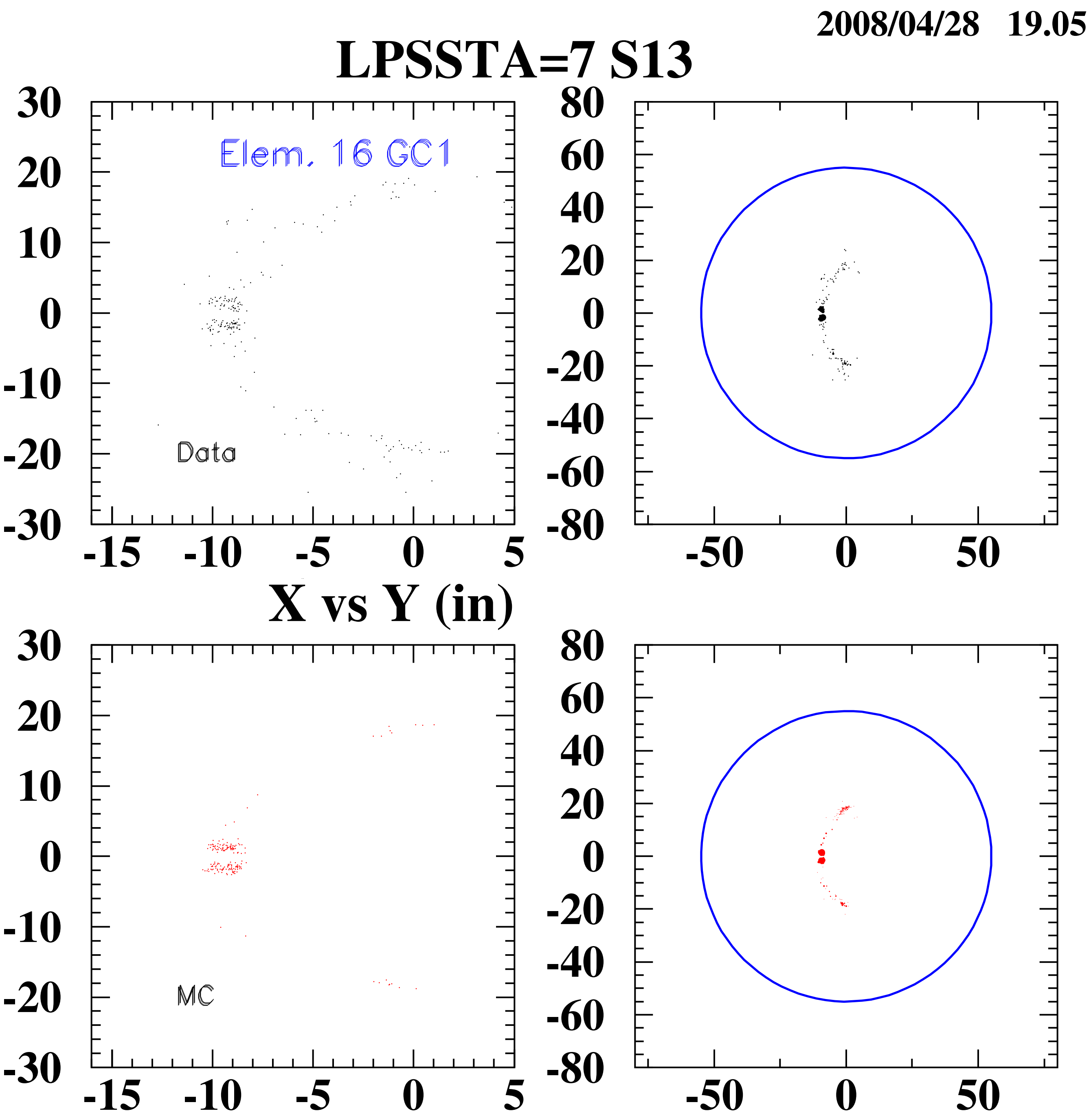
2008/04/28 19.05
LPSSTA=7 S13
Elem. 10 QC5
Data
X vs Y (in)
MC
25
20
15
10
5
0
-5
-10
-15
-20
-25
-10
-5
0
5
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

2008/04/28 19.05



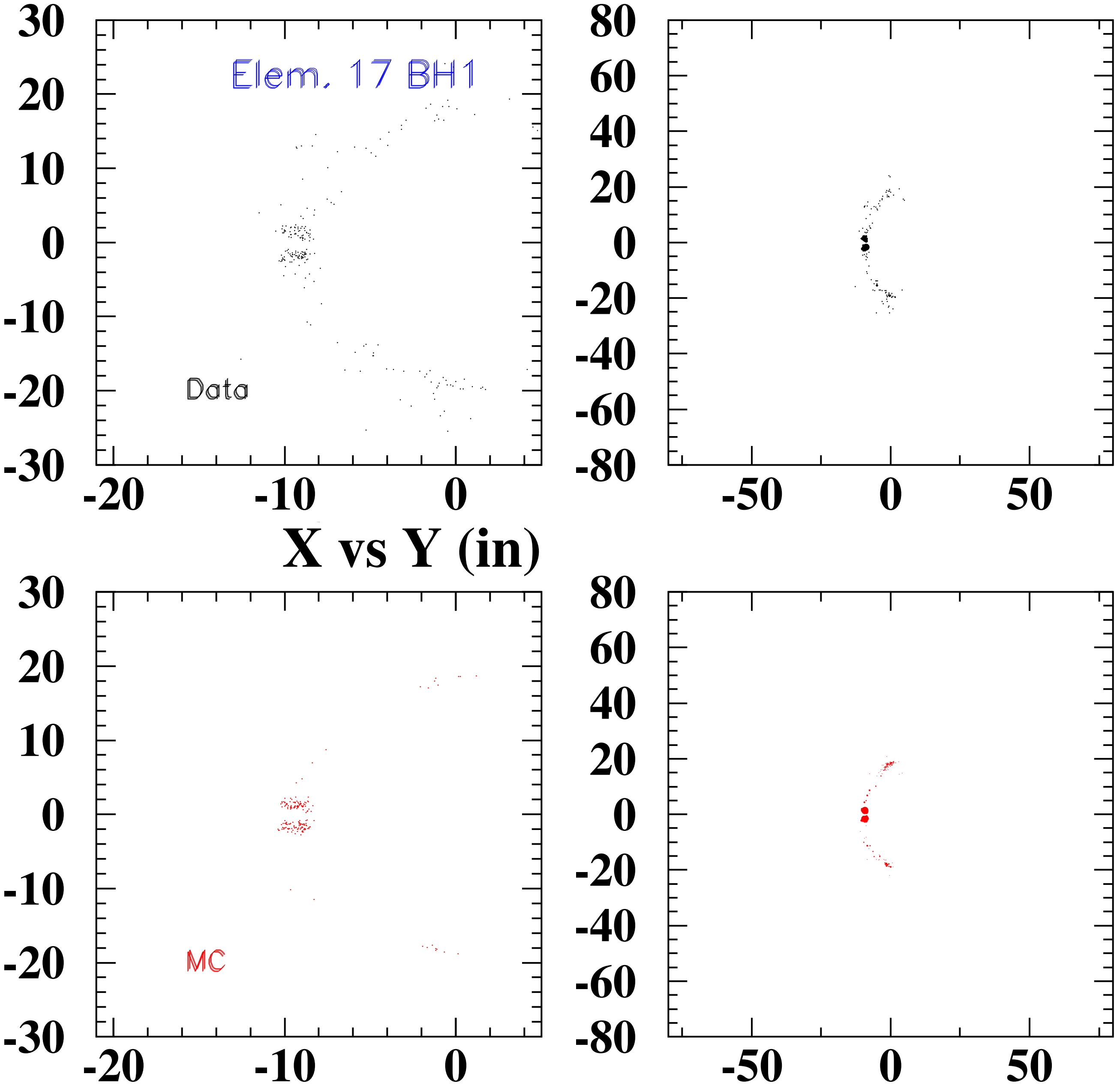
2008/04/28 19.05




2008/04/28 19.05
LPSSTA=7 S13
Elem. 16 GC1
Data
X vs Y (in)
MC

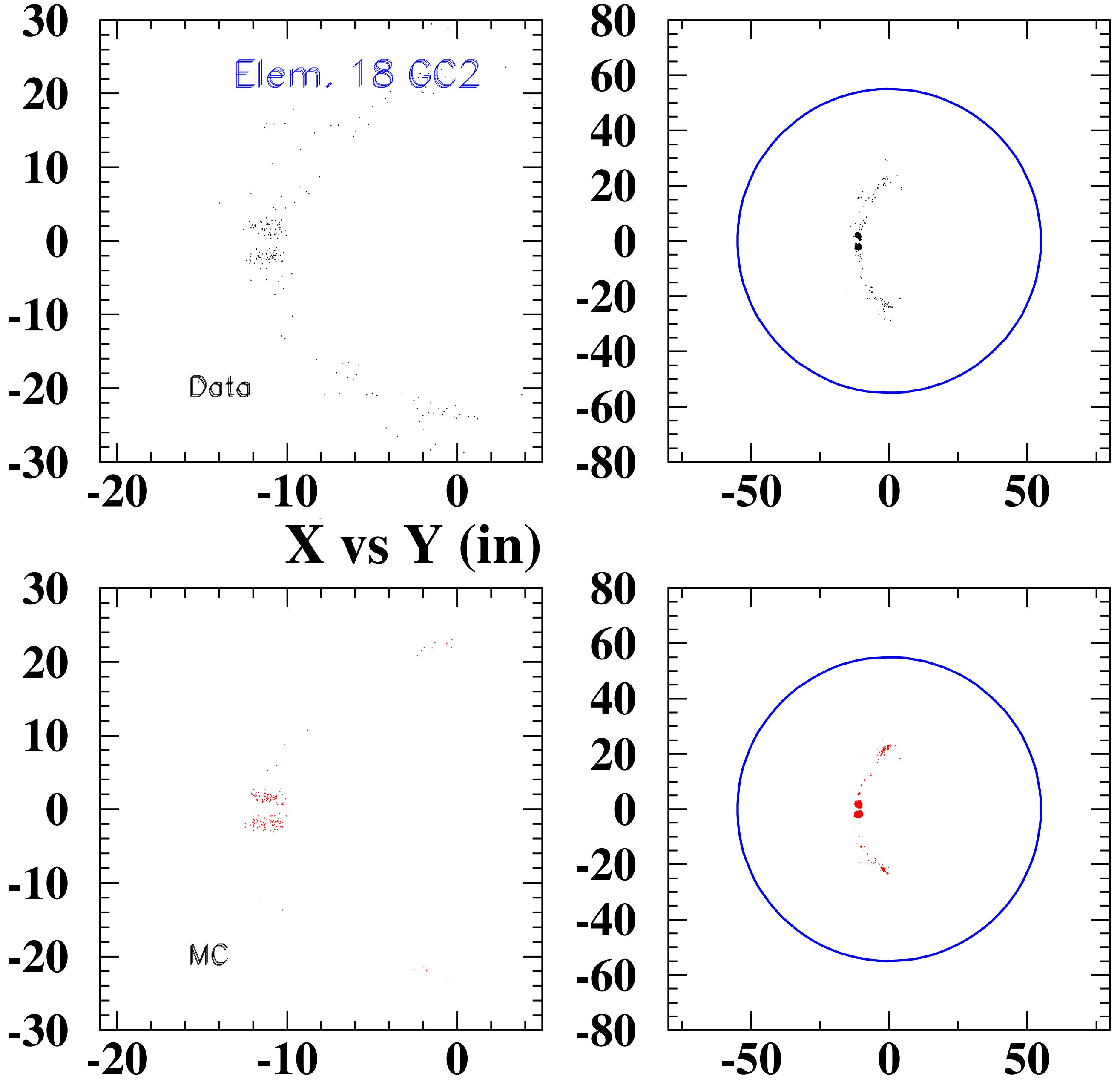
2008/04/28 19.05

LPSSTA=7 S13

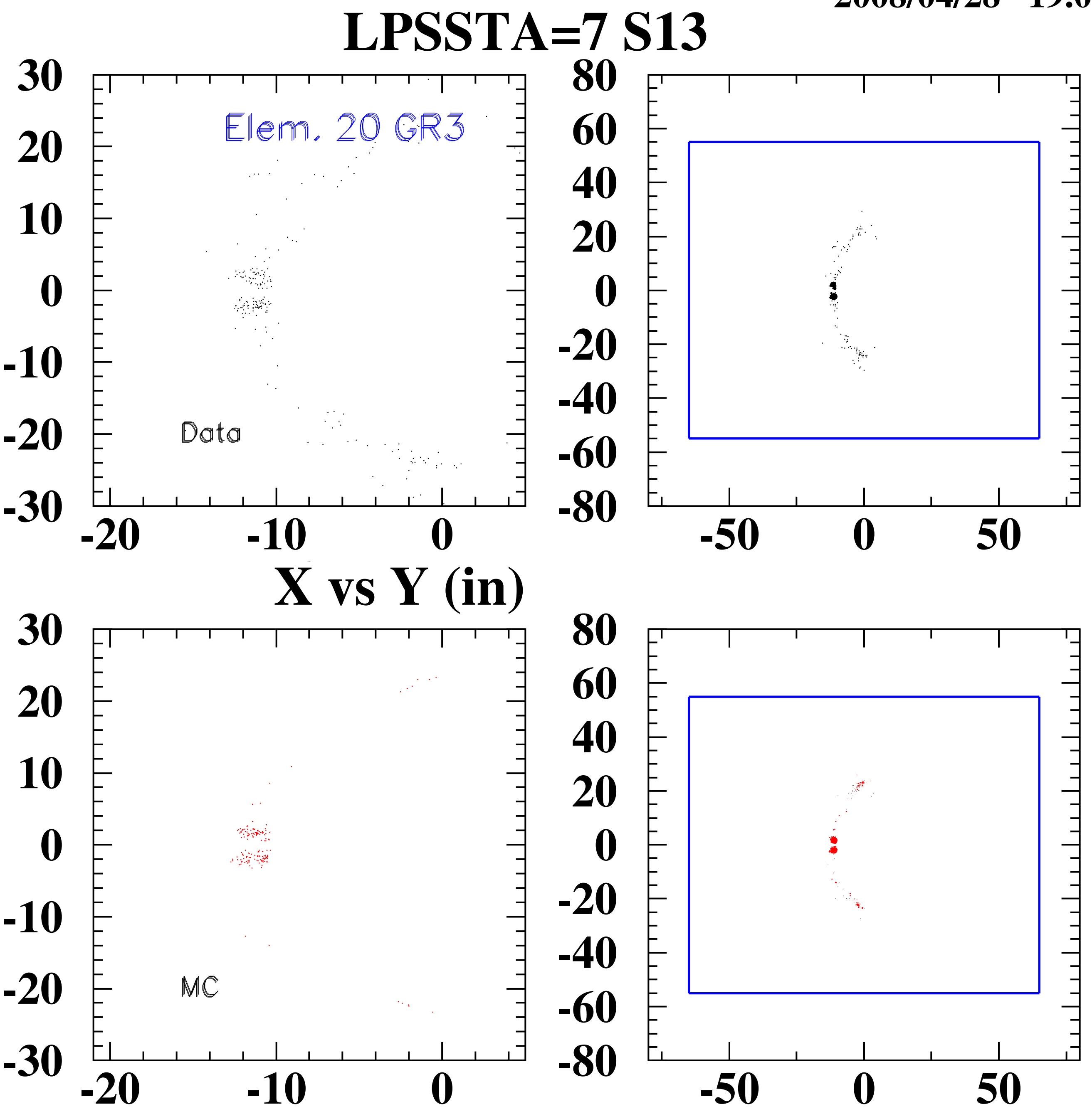


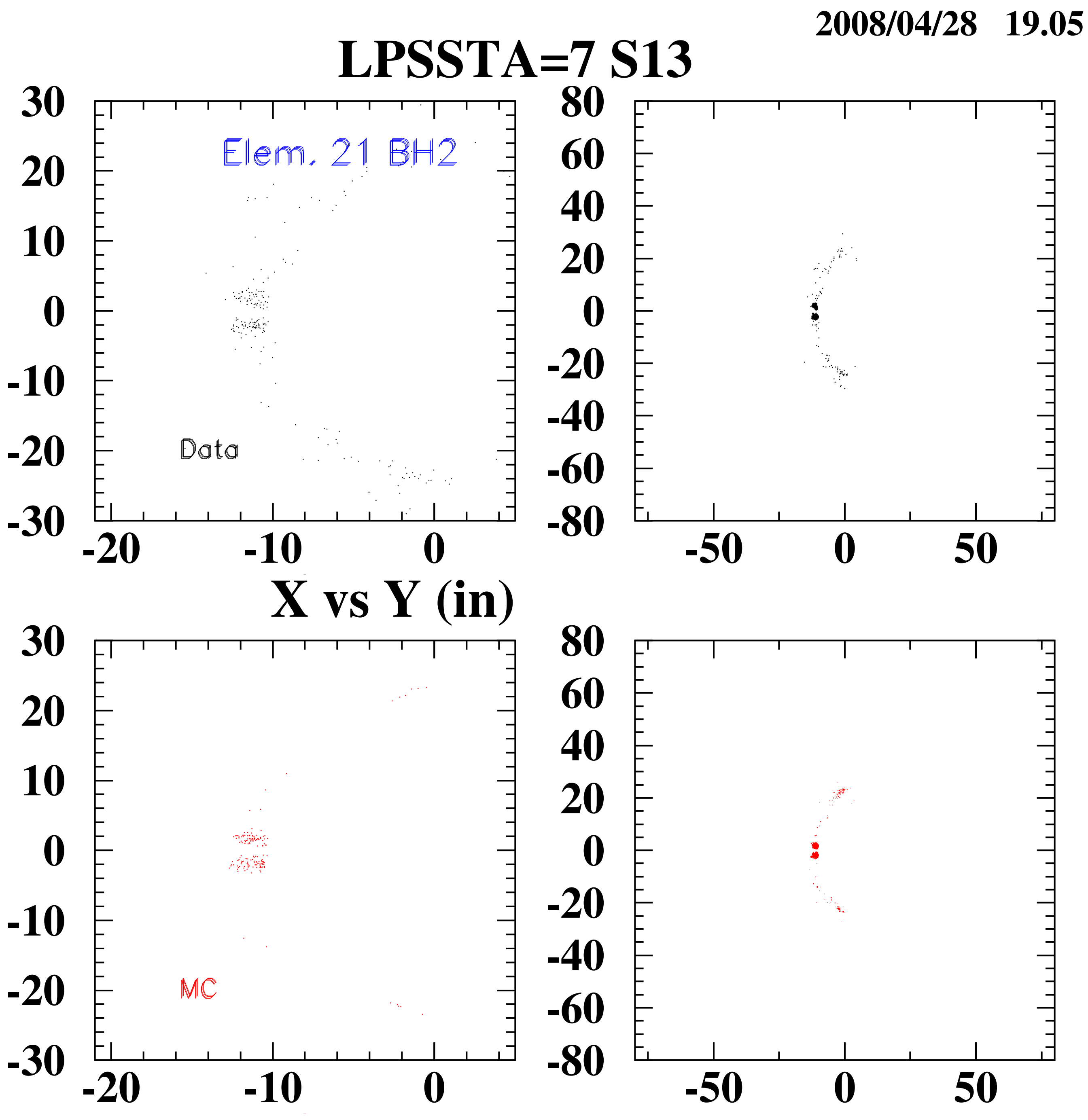
2008/04/28 19.05

LPSSTA=7 S13



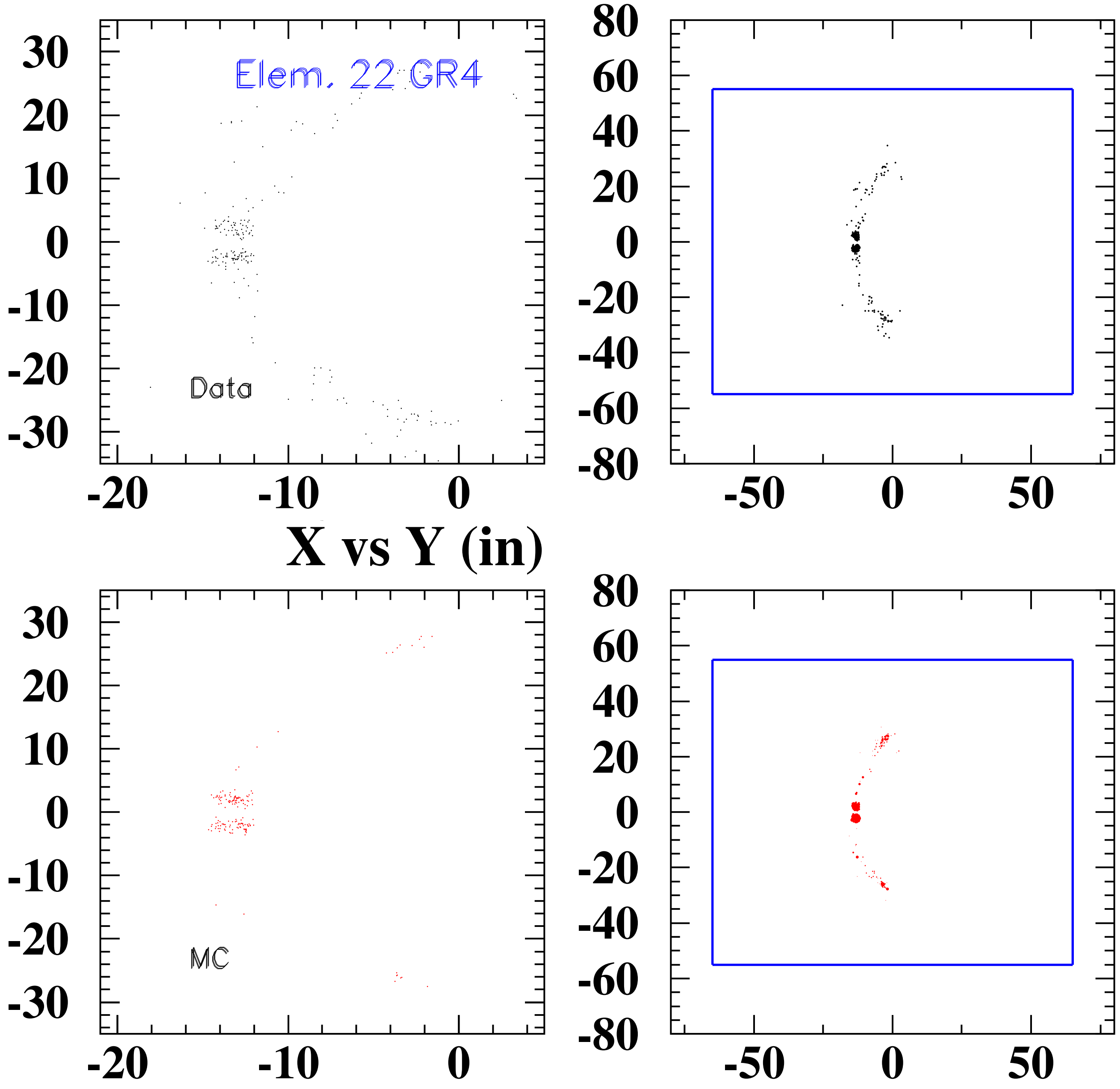
2008/04/28   19.05



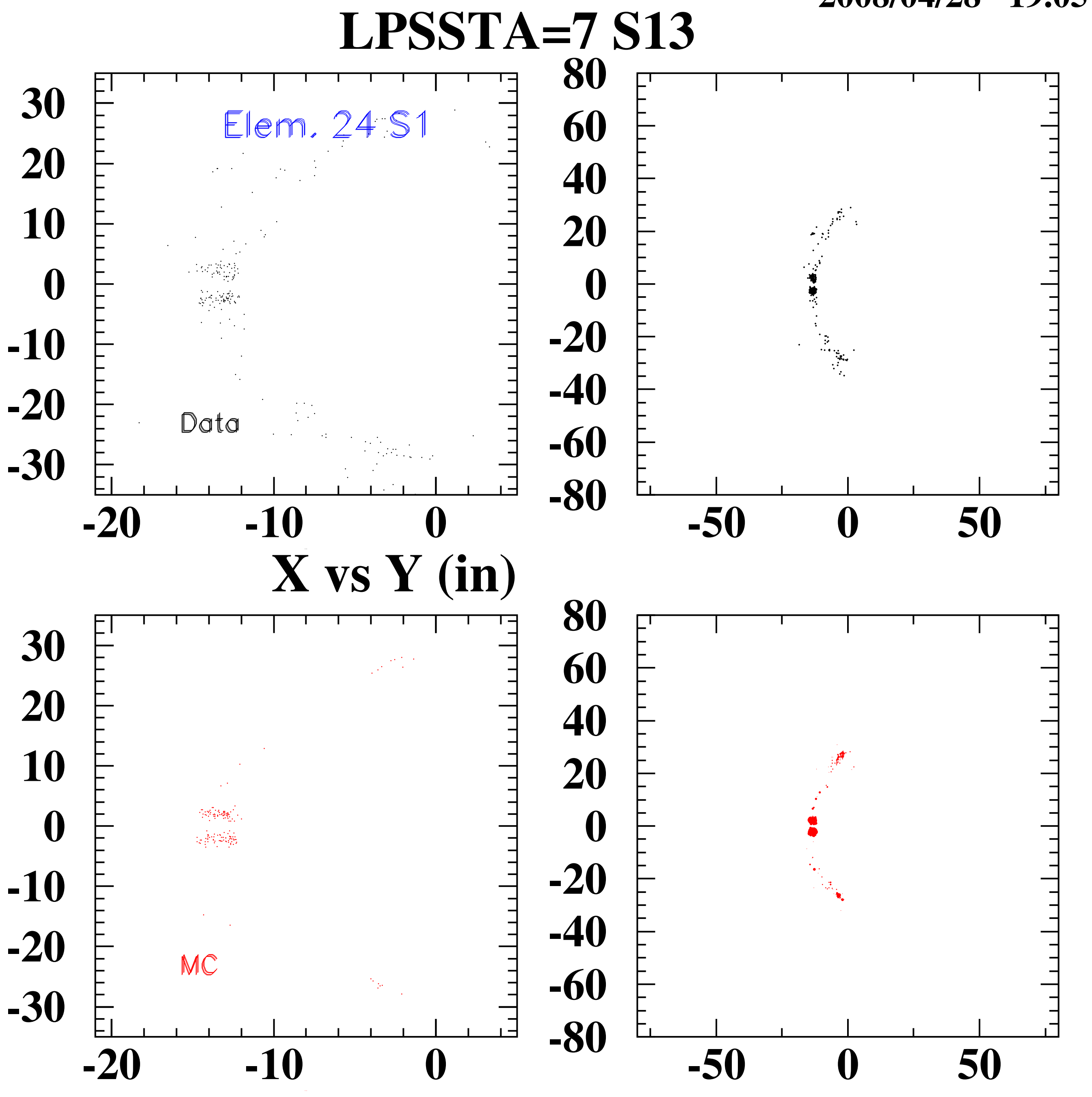

2008/04/28 19.05
LPSSTA=7 S13
Elem. 21 BH2
Data
X vs Y (in)
MC

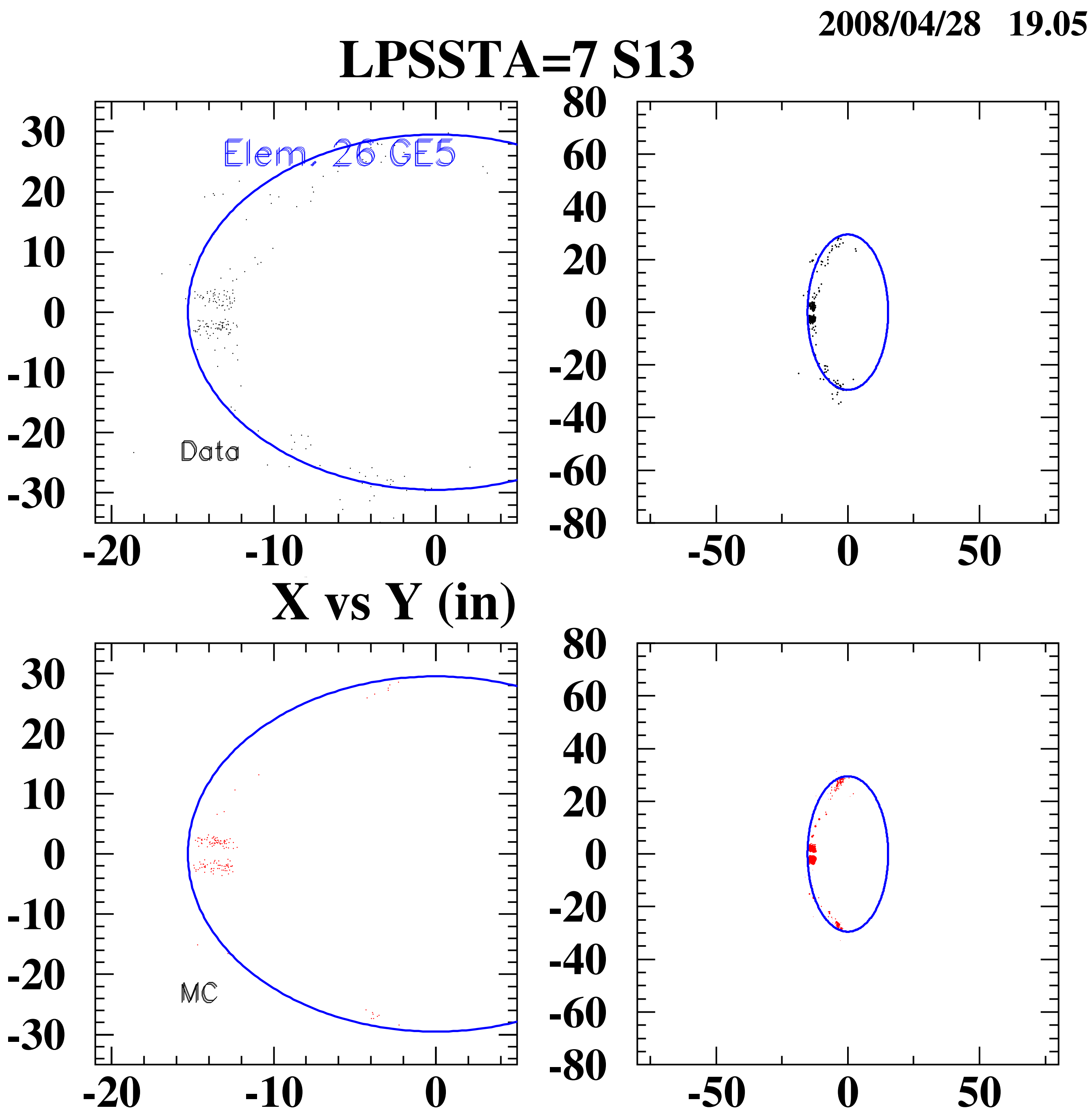
2008/04/28 19.05

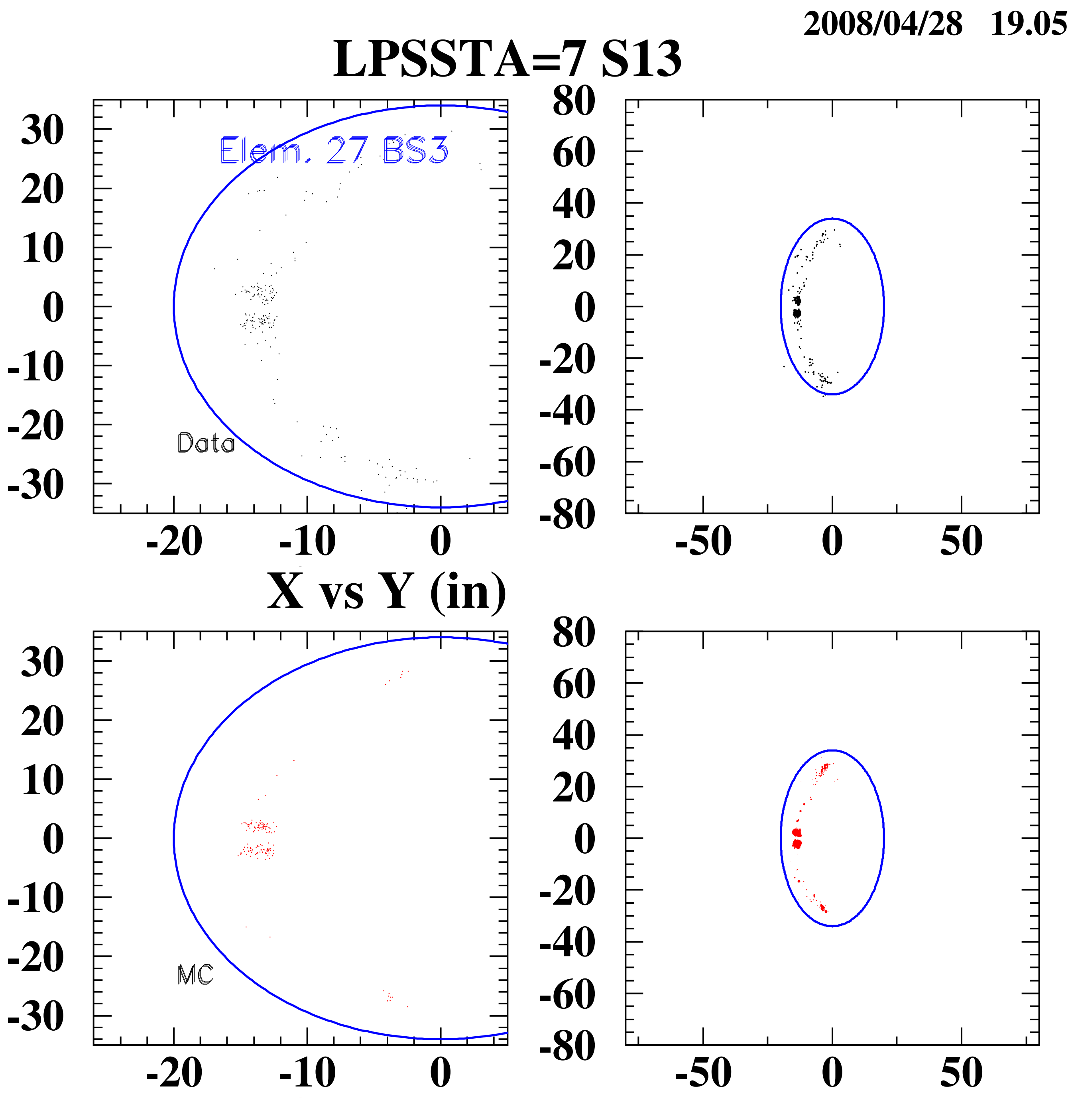
LPSSTA=7 S13

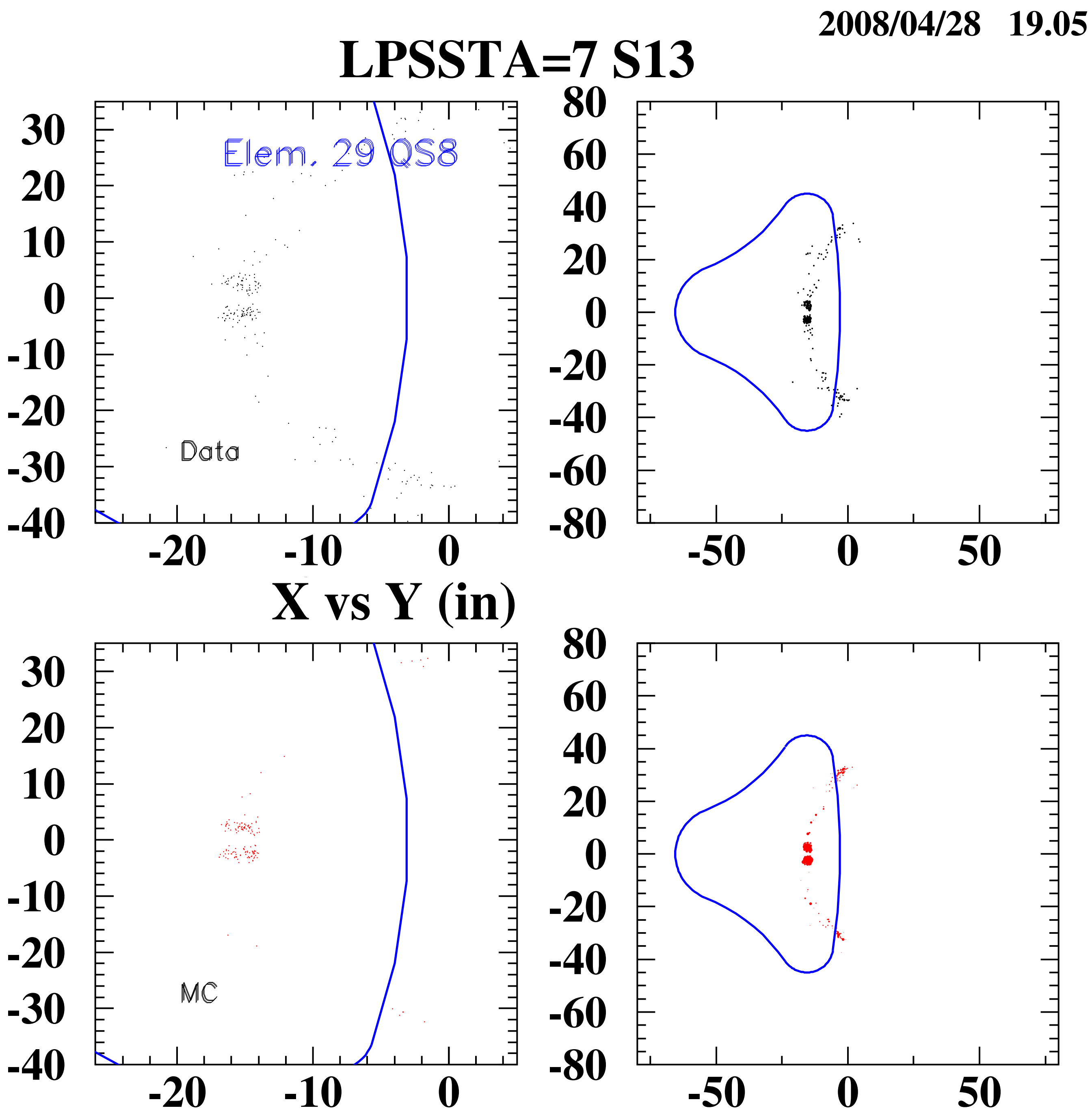


2008/04/28 19.05



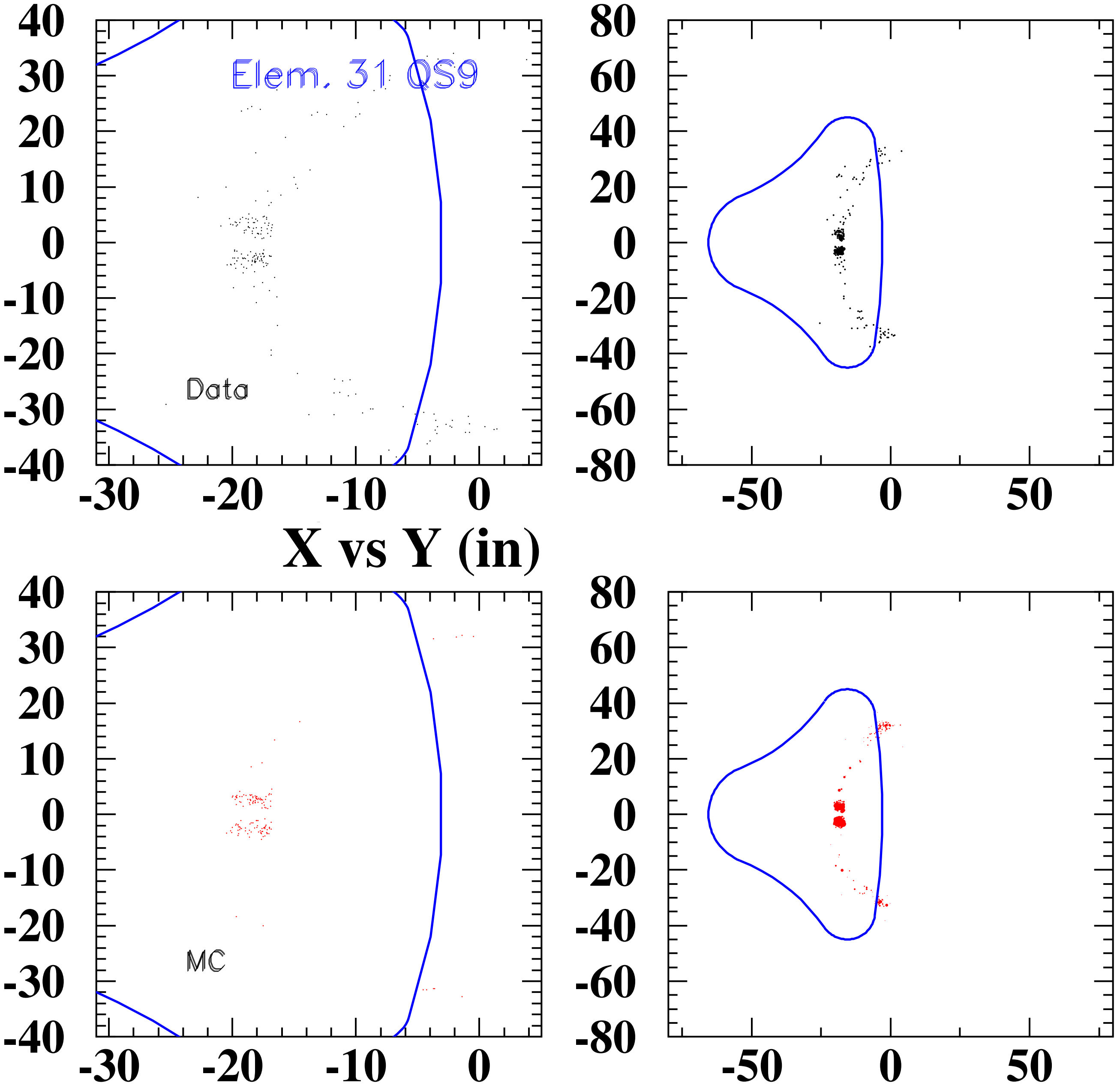

2008/04/28 19.05
LPSSTA=7 S13
Elem. 26 GE5
Data
X vs Y (in)
MC

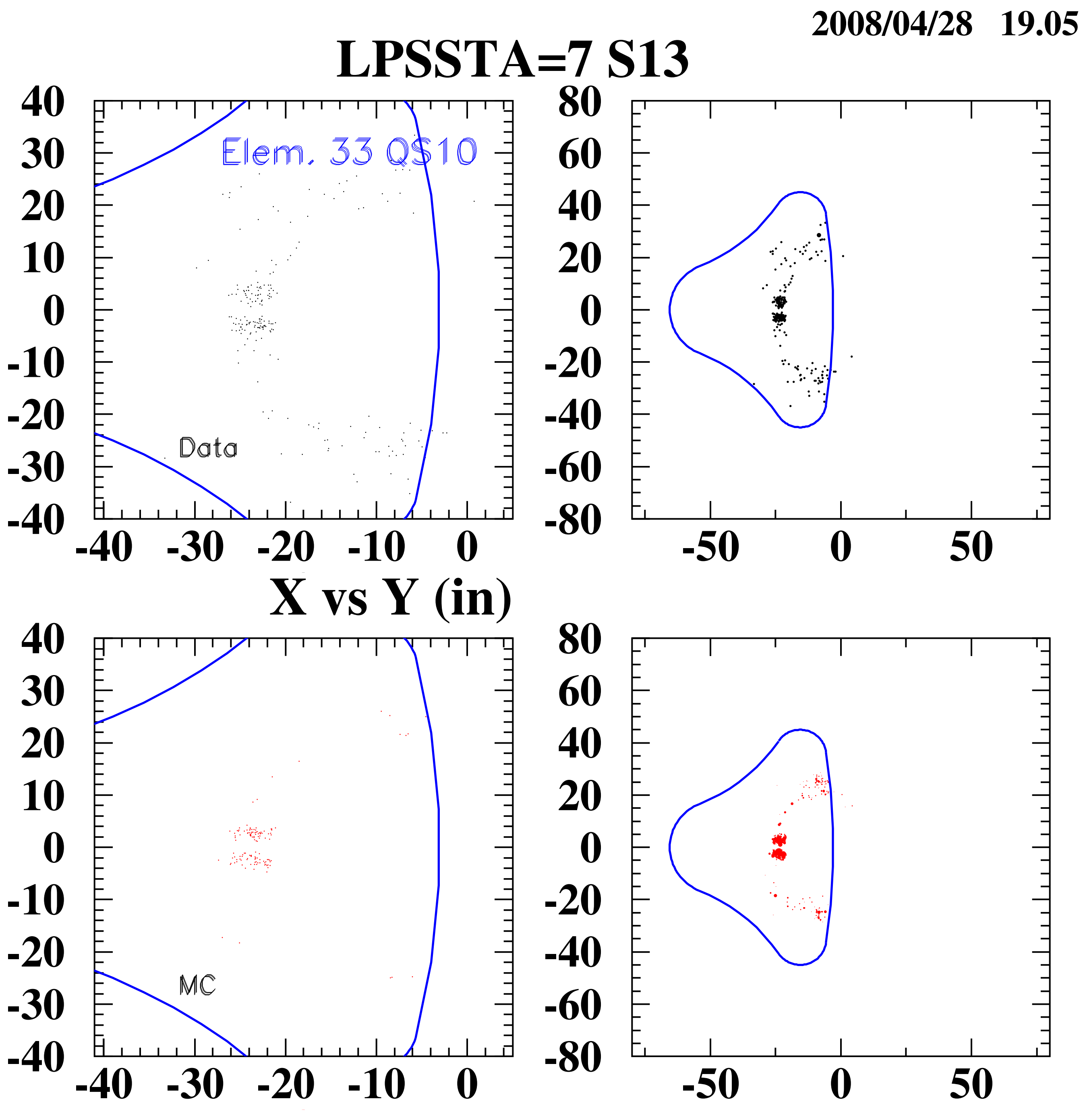

2008/04/28 19.05
LPSSTA=7 S13
Elem. 27 BS3
Data
X vs Y (in)
MC


2008/04/28 19.05
LPSSTA=7 S13
Elem. 29 QS8
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-40
80
60
40
20
0
-20
-40
-60
-80
-20
-10
0
-50
0
50

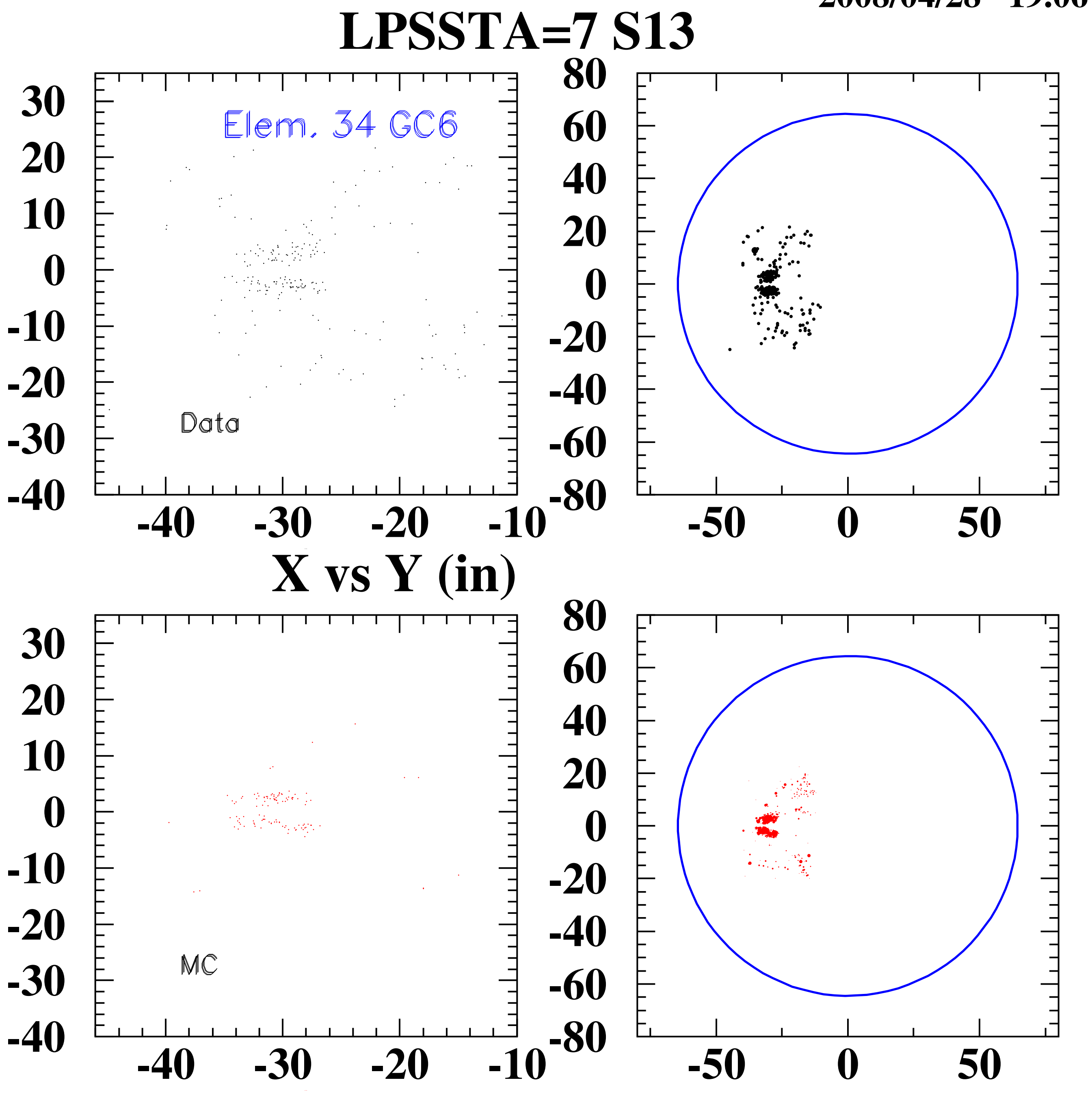
2008/04/28 19.05

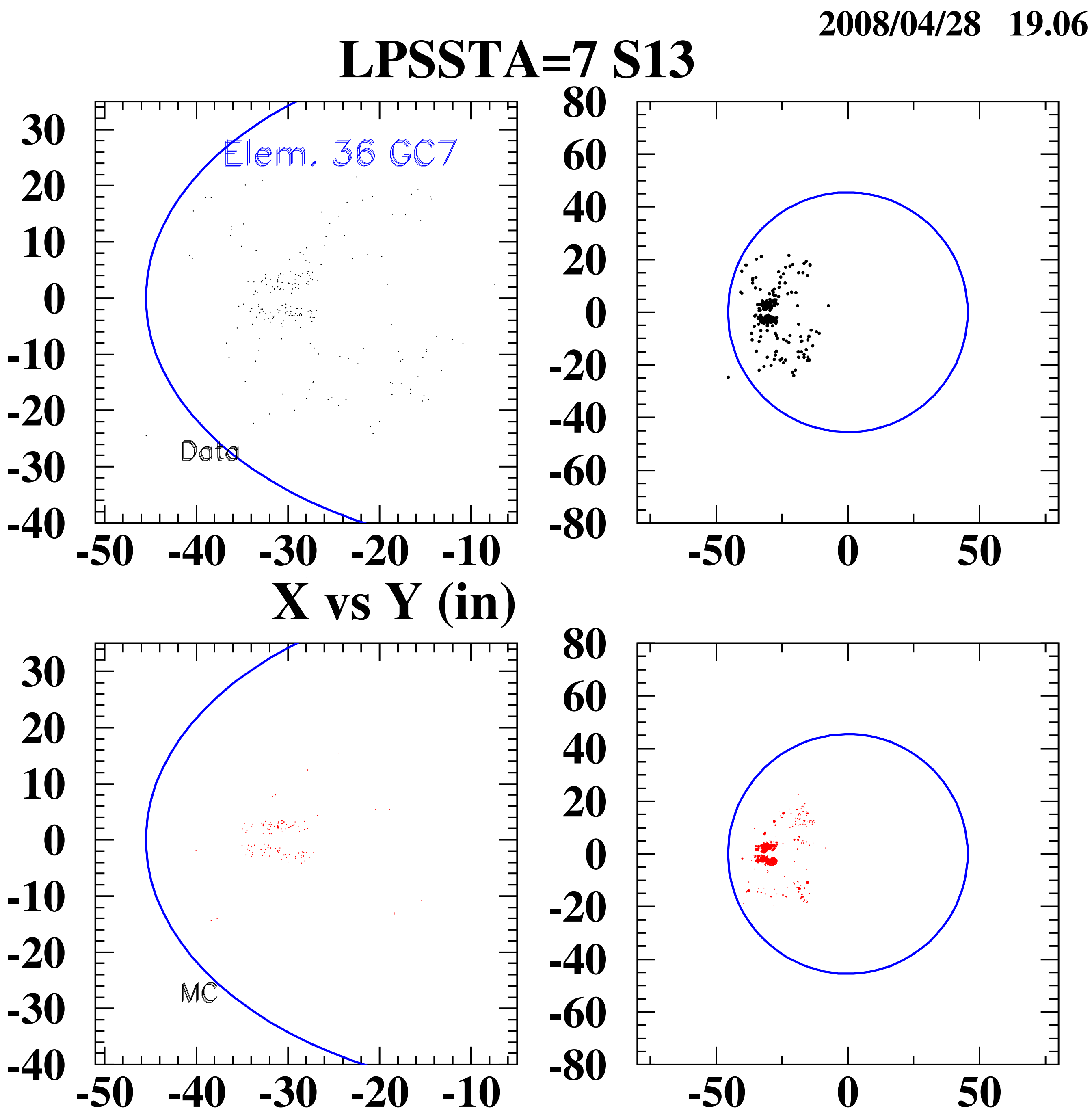
LPSSTA=7 S13

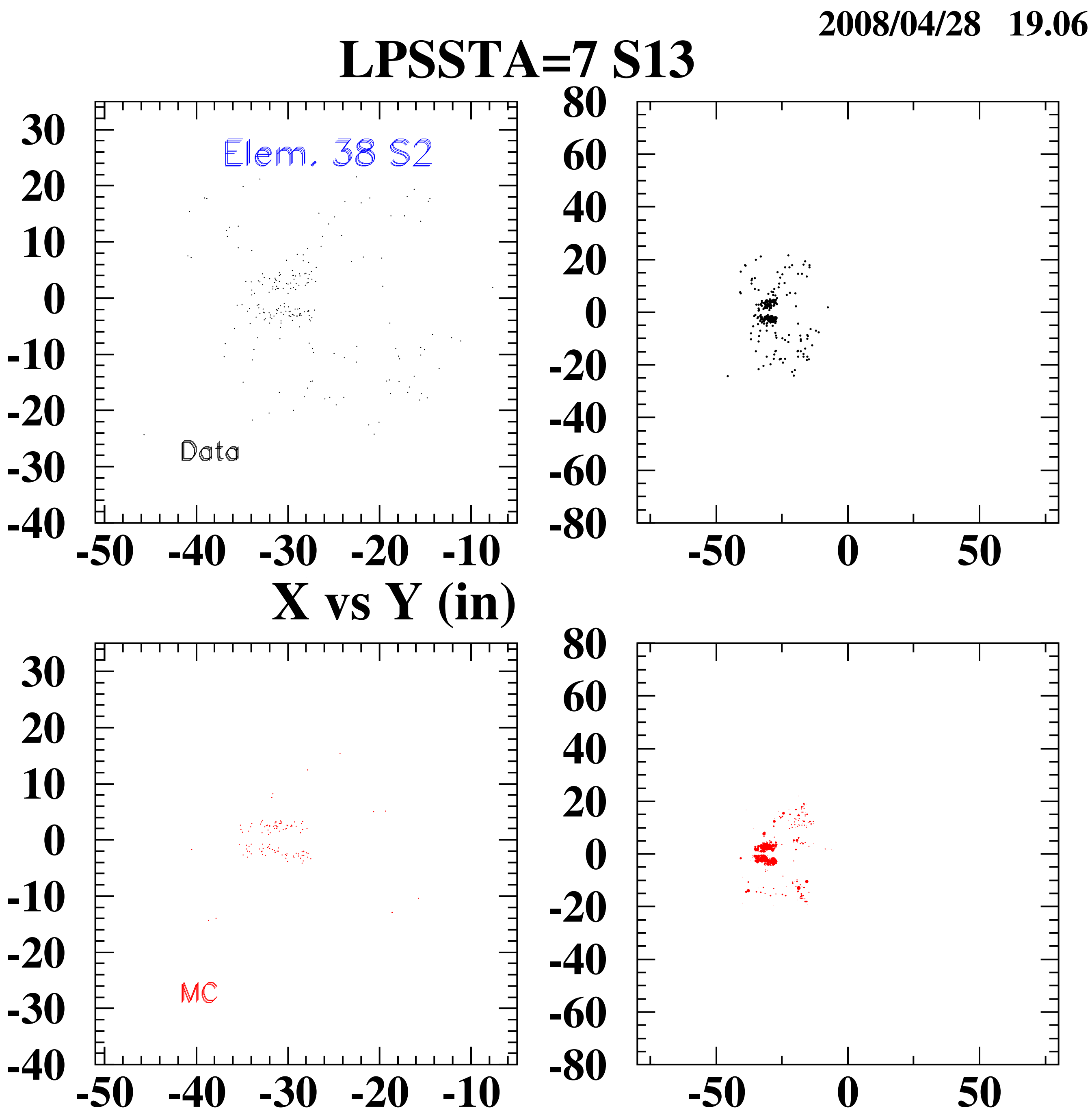



2008/04/28 19.05
LPSSTA=7 S13
Elem. 33 QS10
Data
X vs Y (in)
MC

2008/04/28 19.06

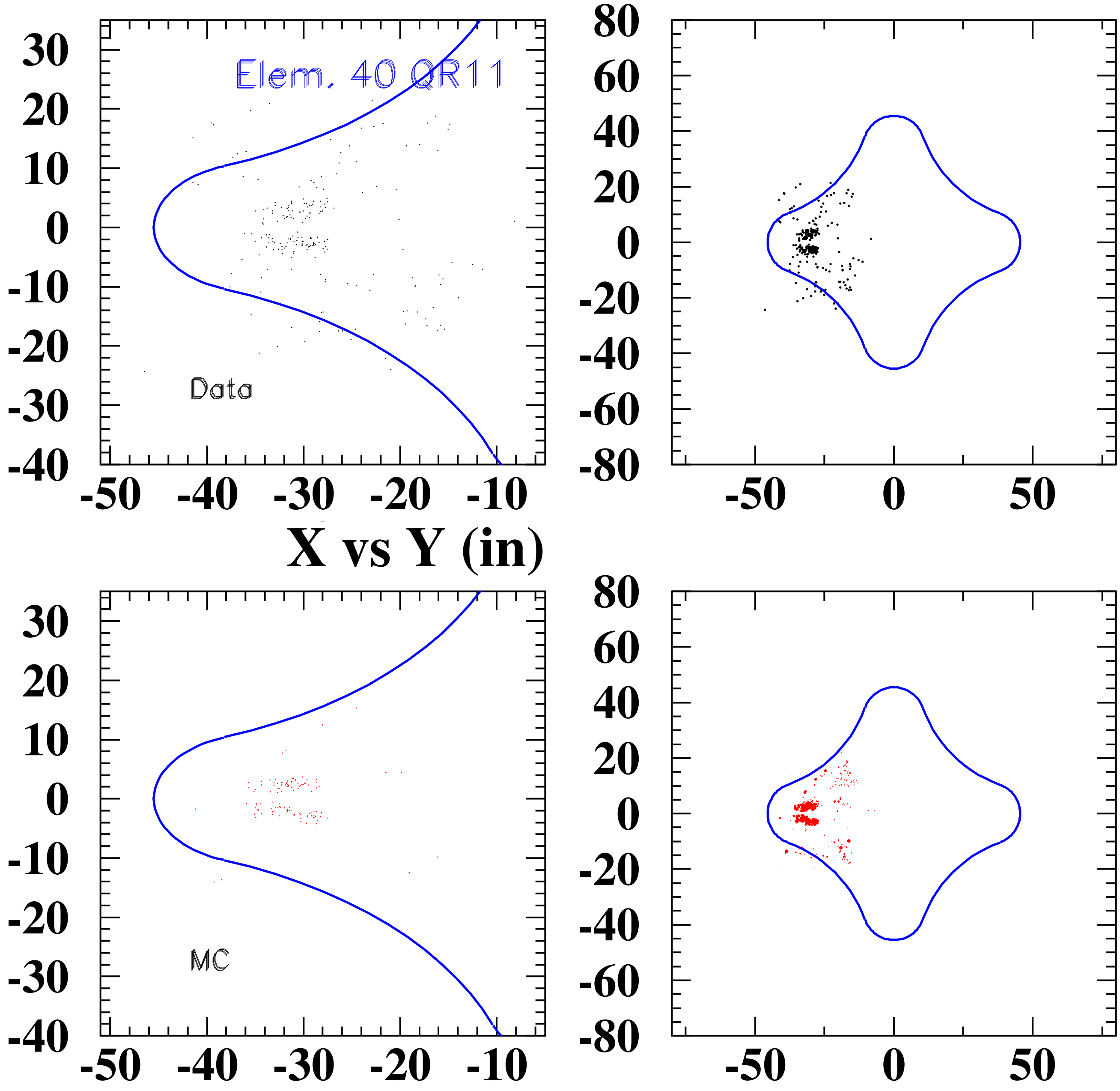



2008/04/28 19.06
LPSSTA=7 S13
Elem. 36 GC7
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-40
-50
-40
-30
-20
-10
80
60
40
20
0
-20
-40
-60
-80
-50
0
50


2008/04/28 19.06
LPSSTA=7 S13
Elem. 38 S2
Data
X vs Y (in)
MC

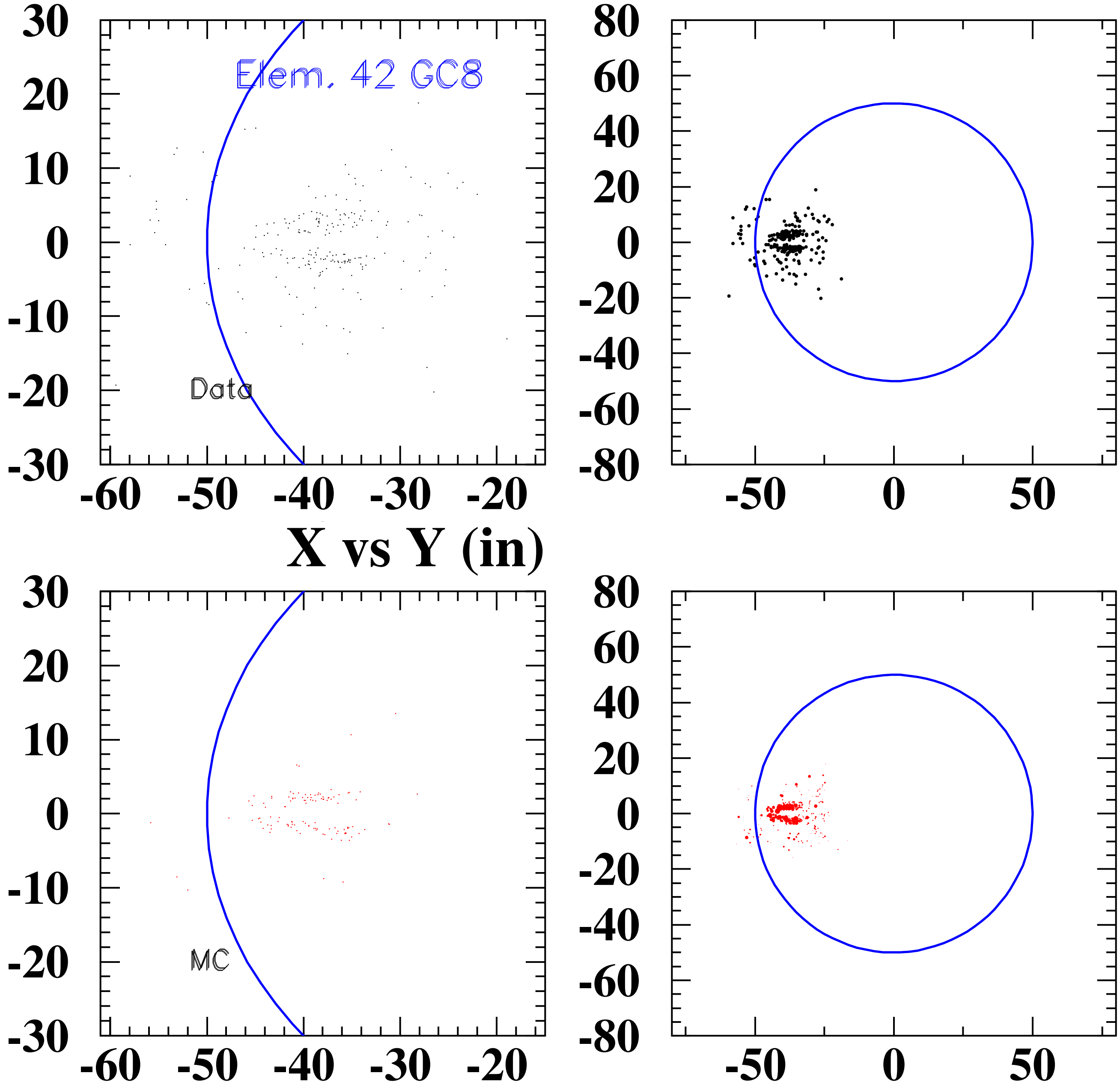
2008/04/28 19.06

LPSSTA=7 S13

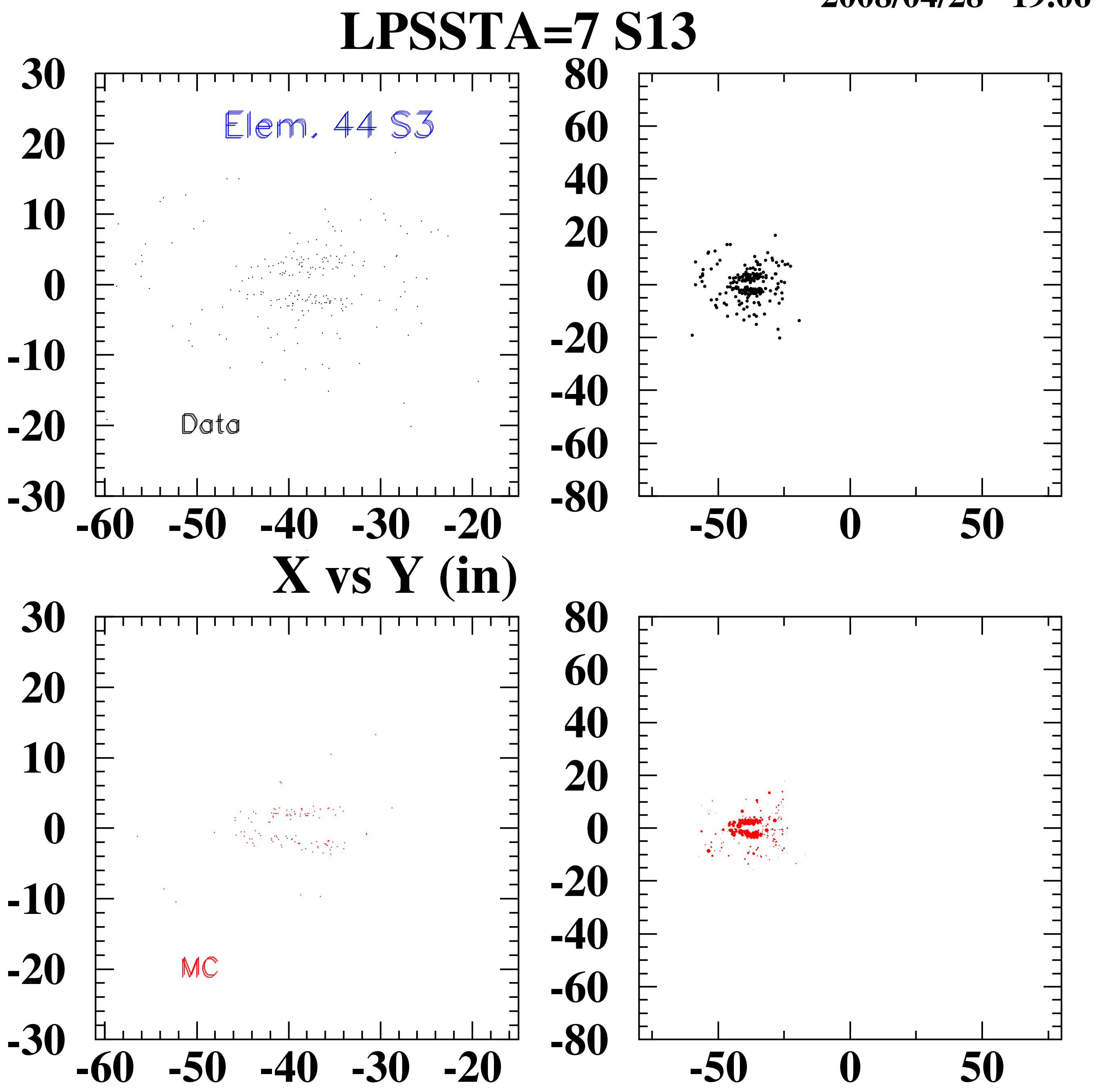


2008/04/28 19.06

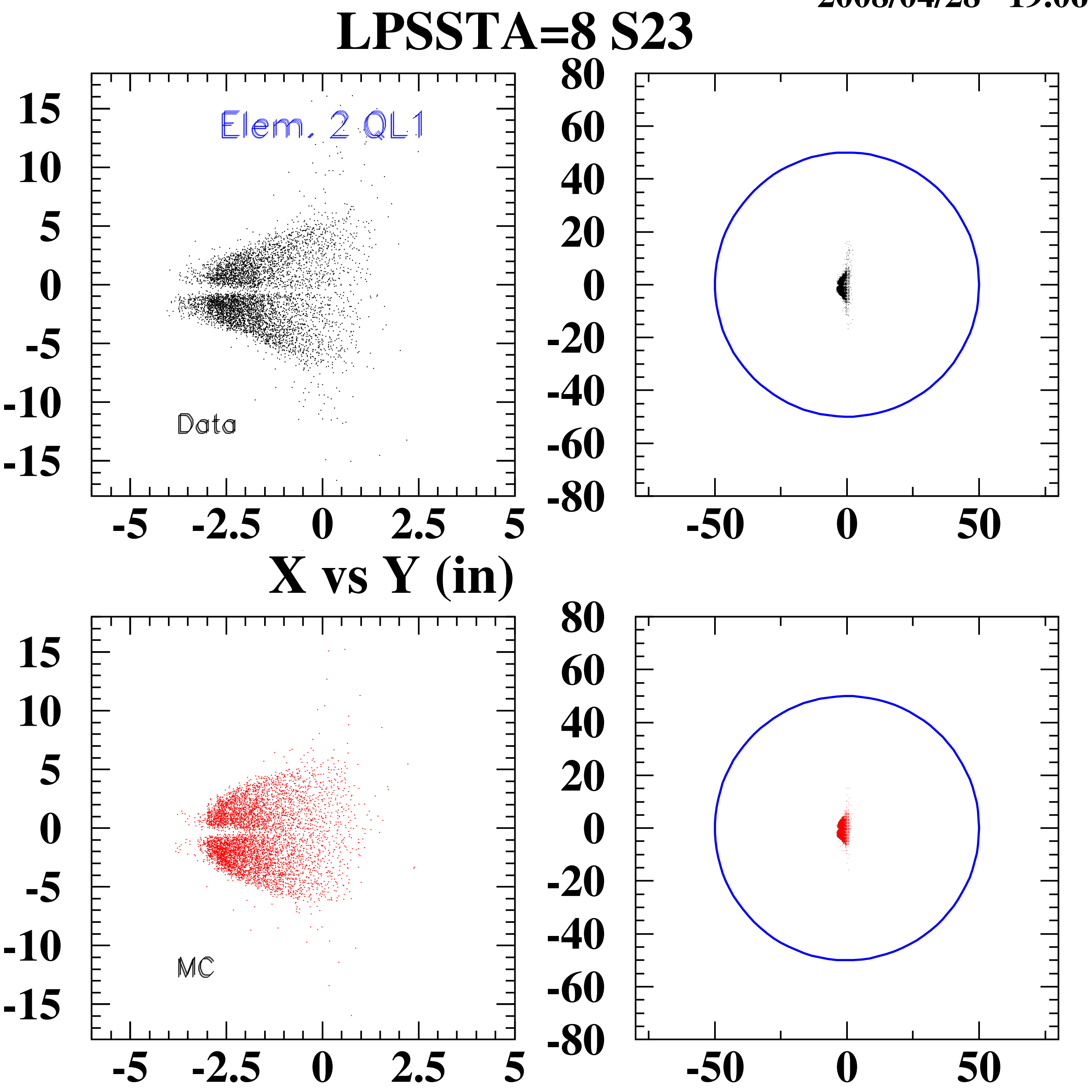
LPSSTA=7 S13

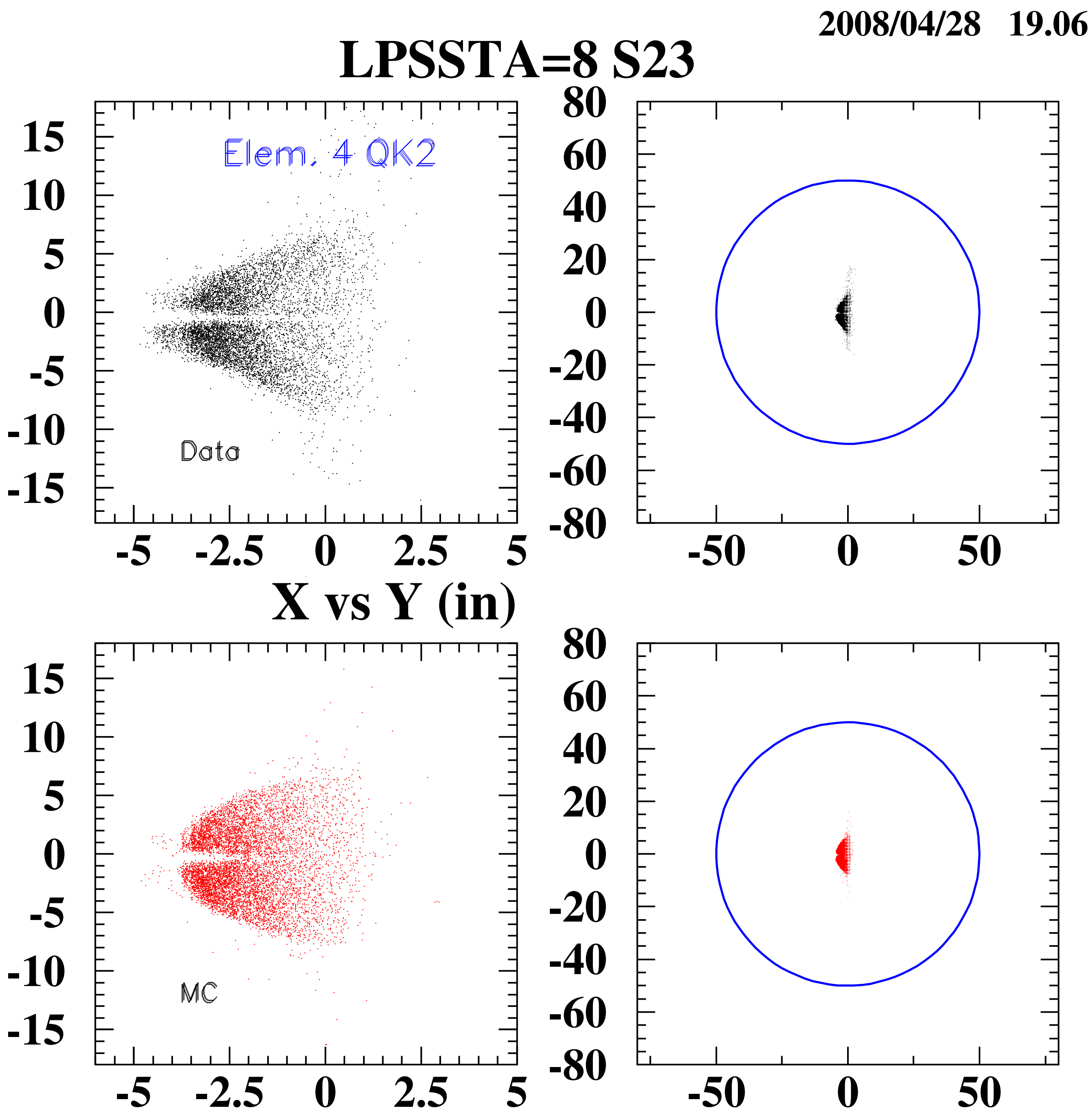


2008/04/28 19.06



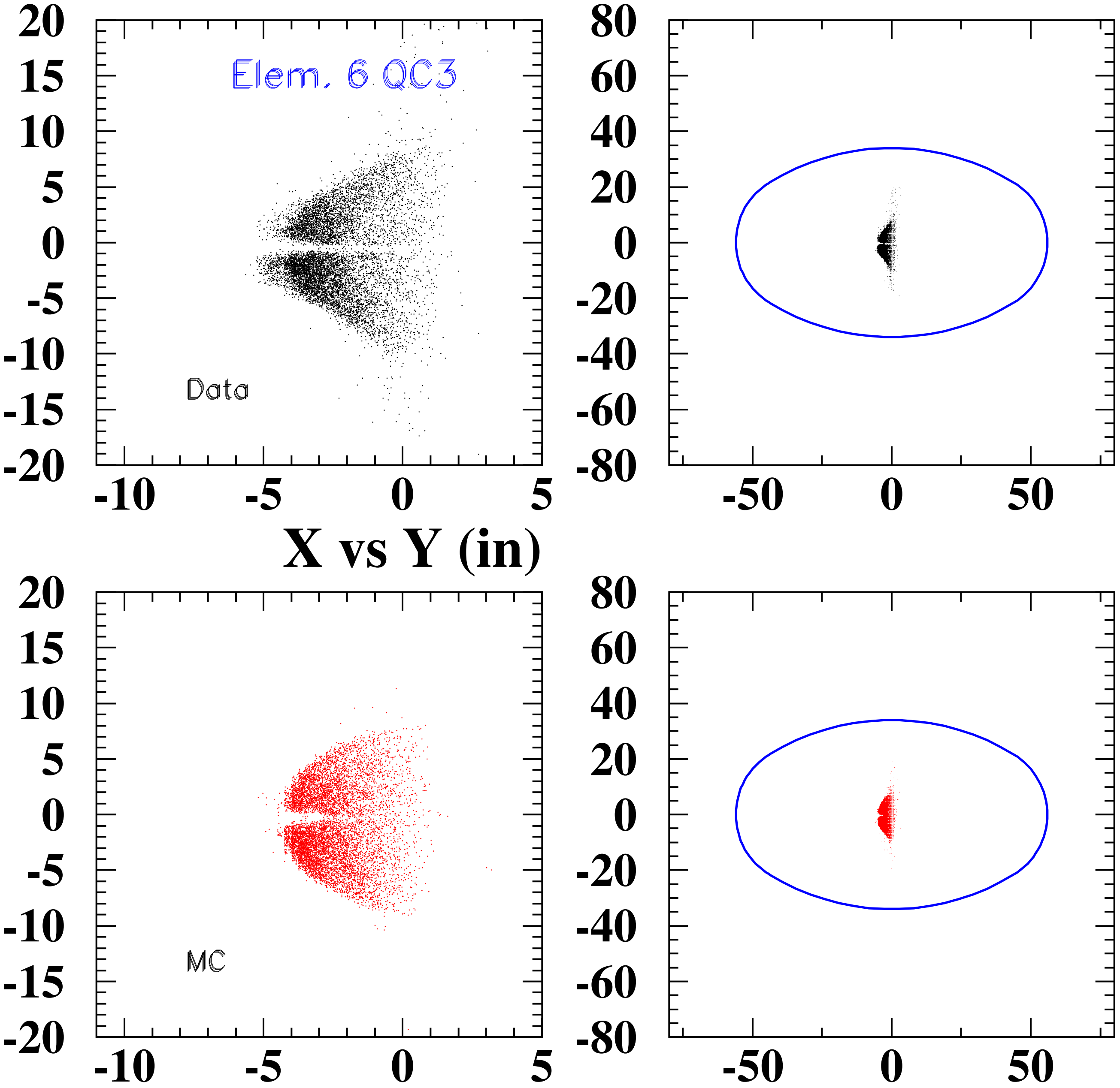
2008/04/28 19.06

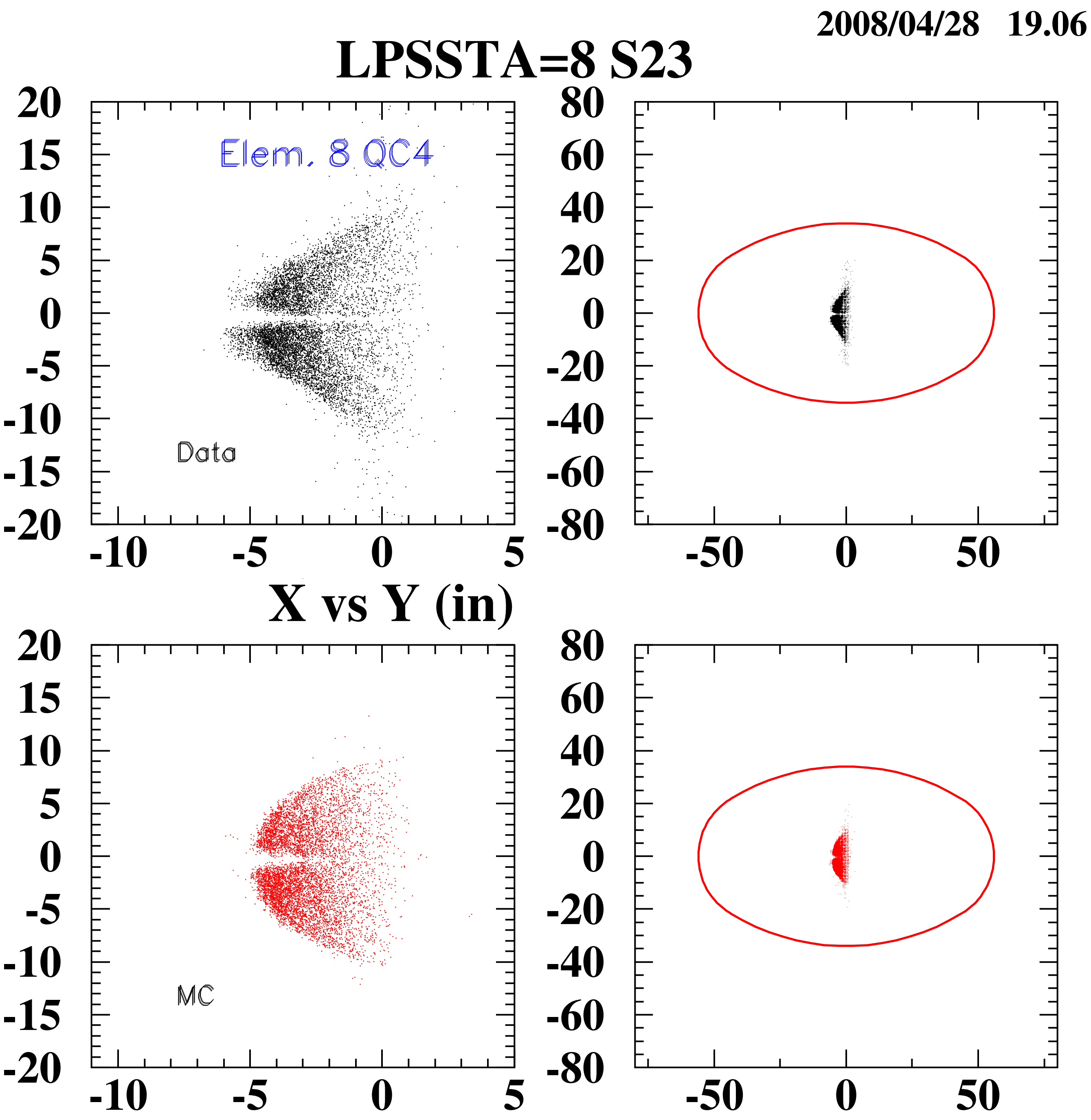



2008/04/28 19.06
LPSSTA=8 S23
Elem. 4 QK2
Data
X vs Y (in)
MC

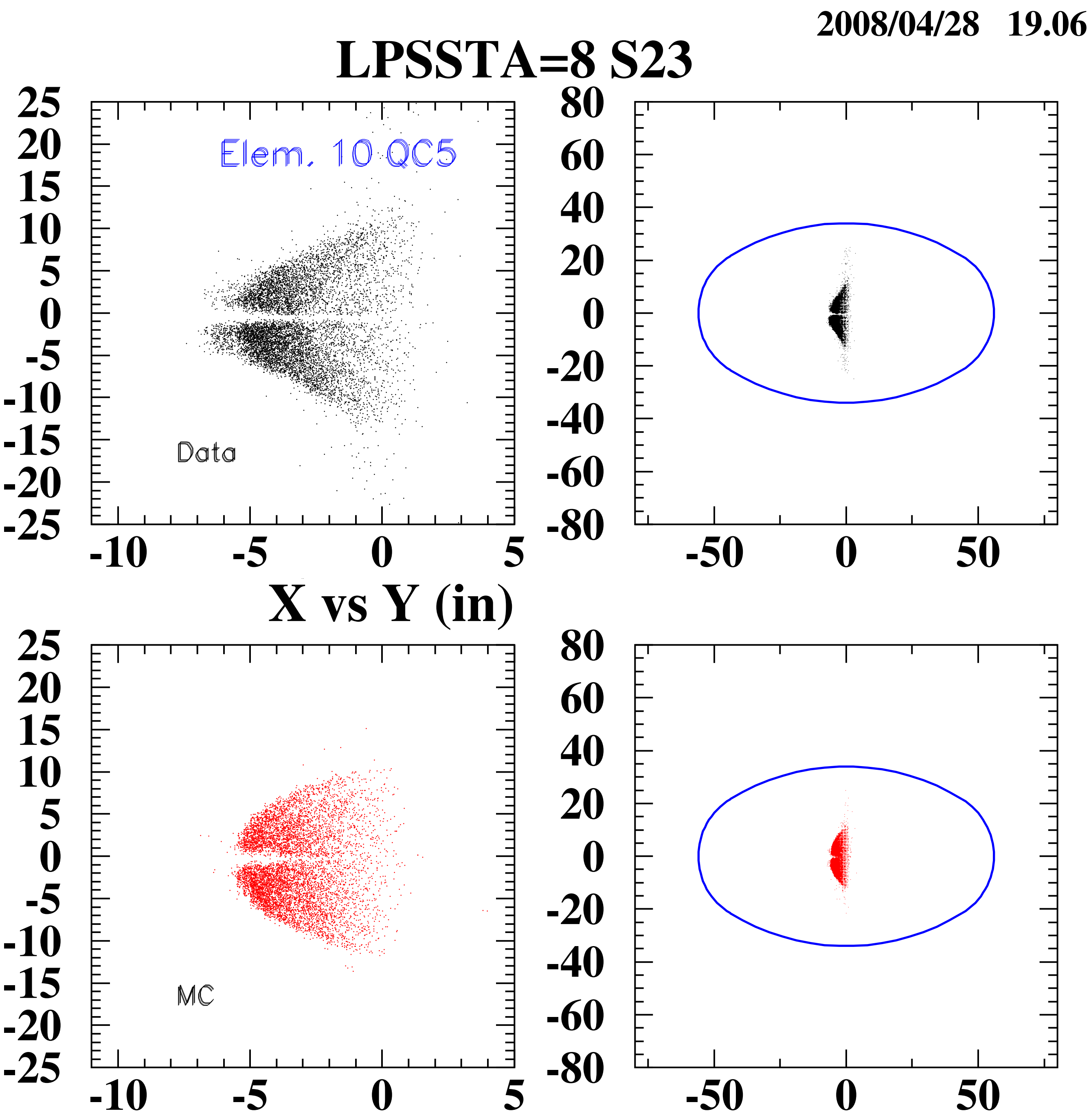
2008/04/28 19.06

LPSSTA=8 S23

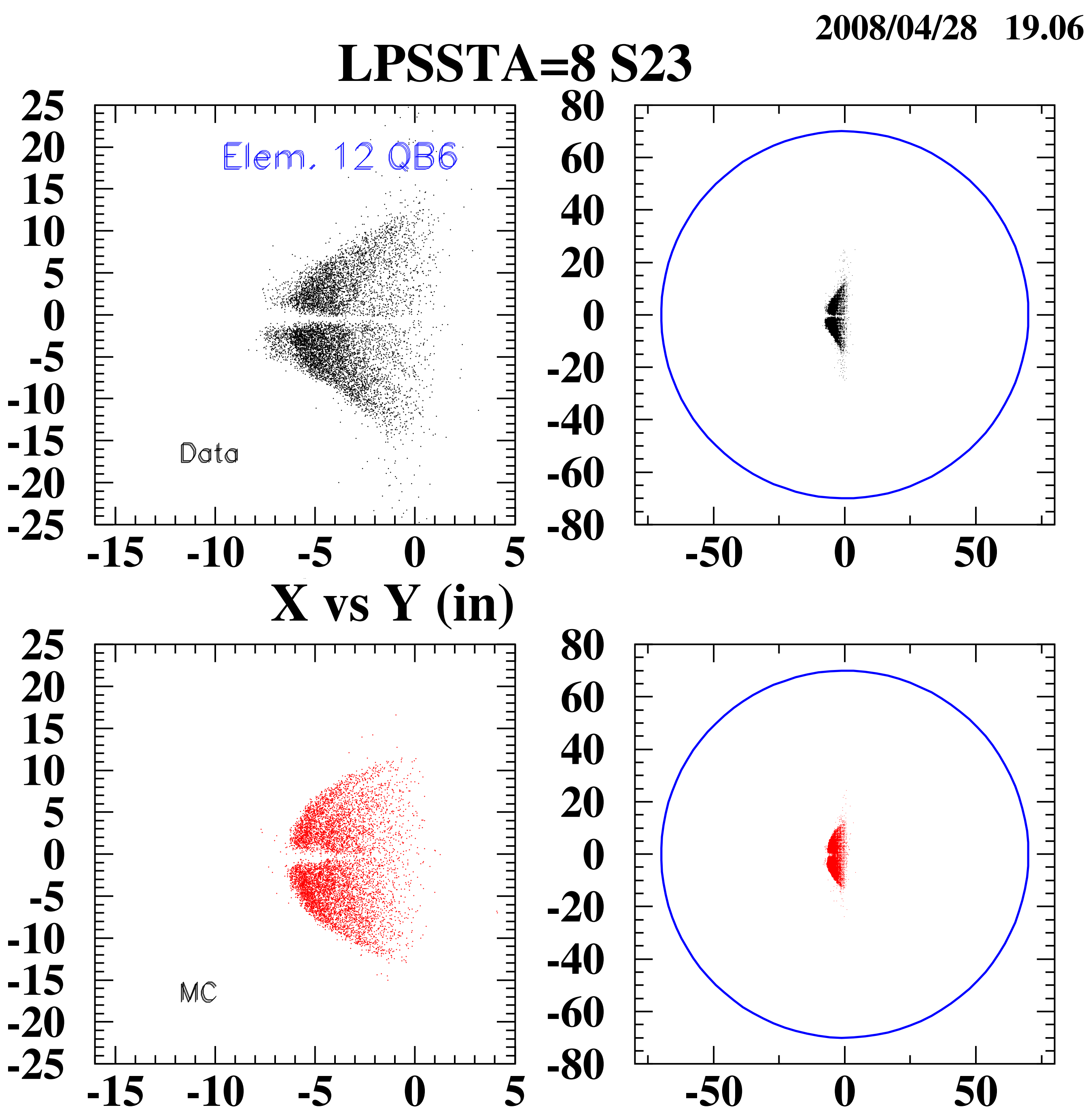


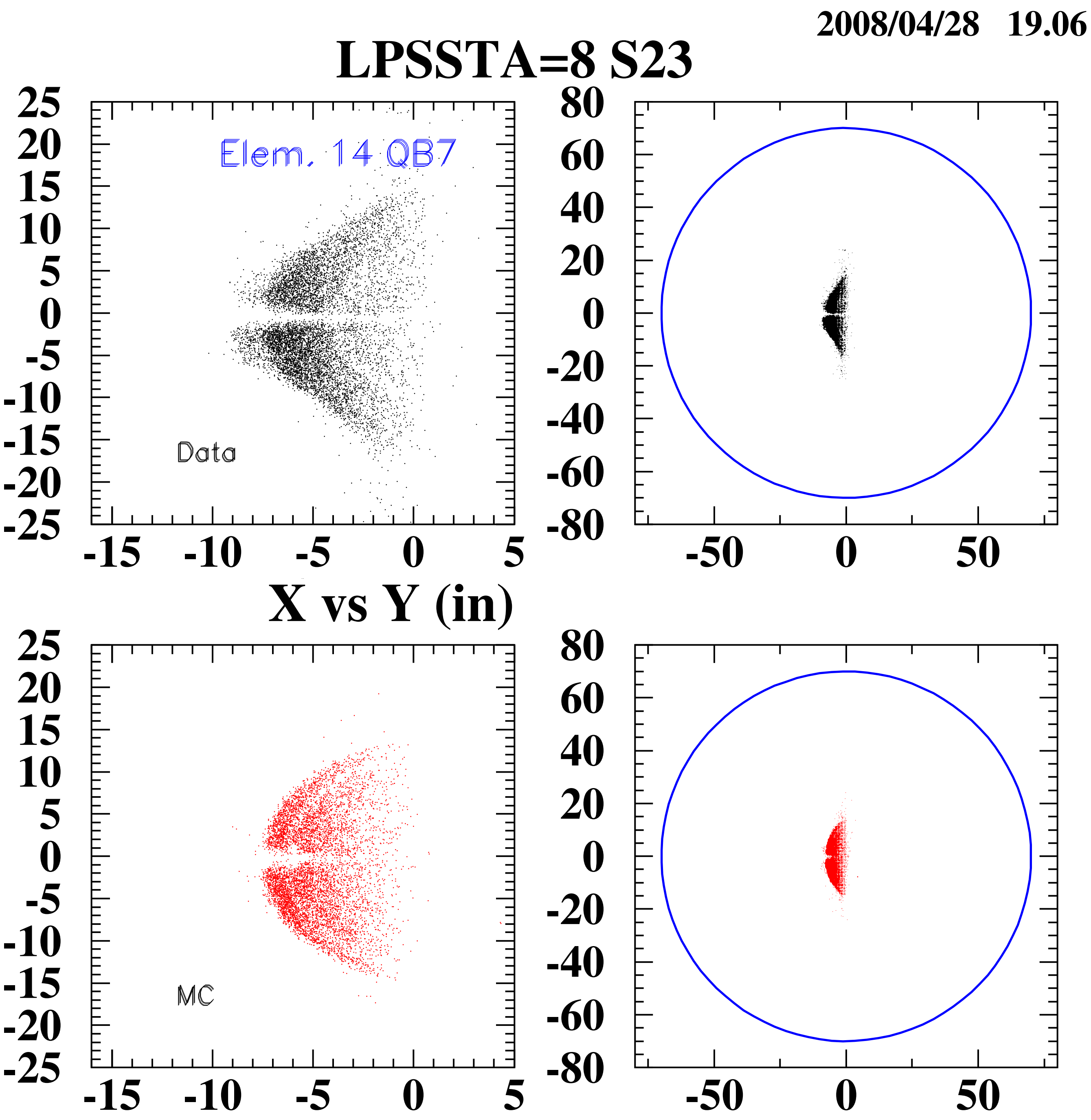


2008/04/28 19.06
LPSSTA=8 S23
Elem. 8 QC4
Data
X vs Y (in)
MC

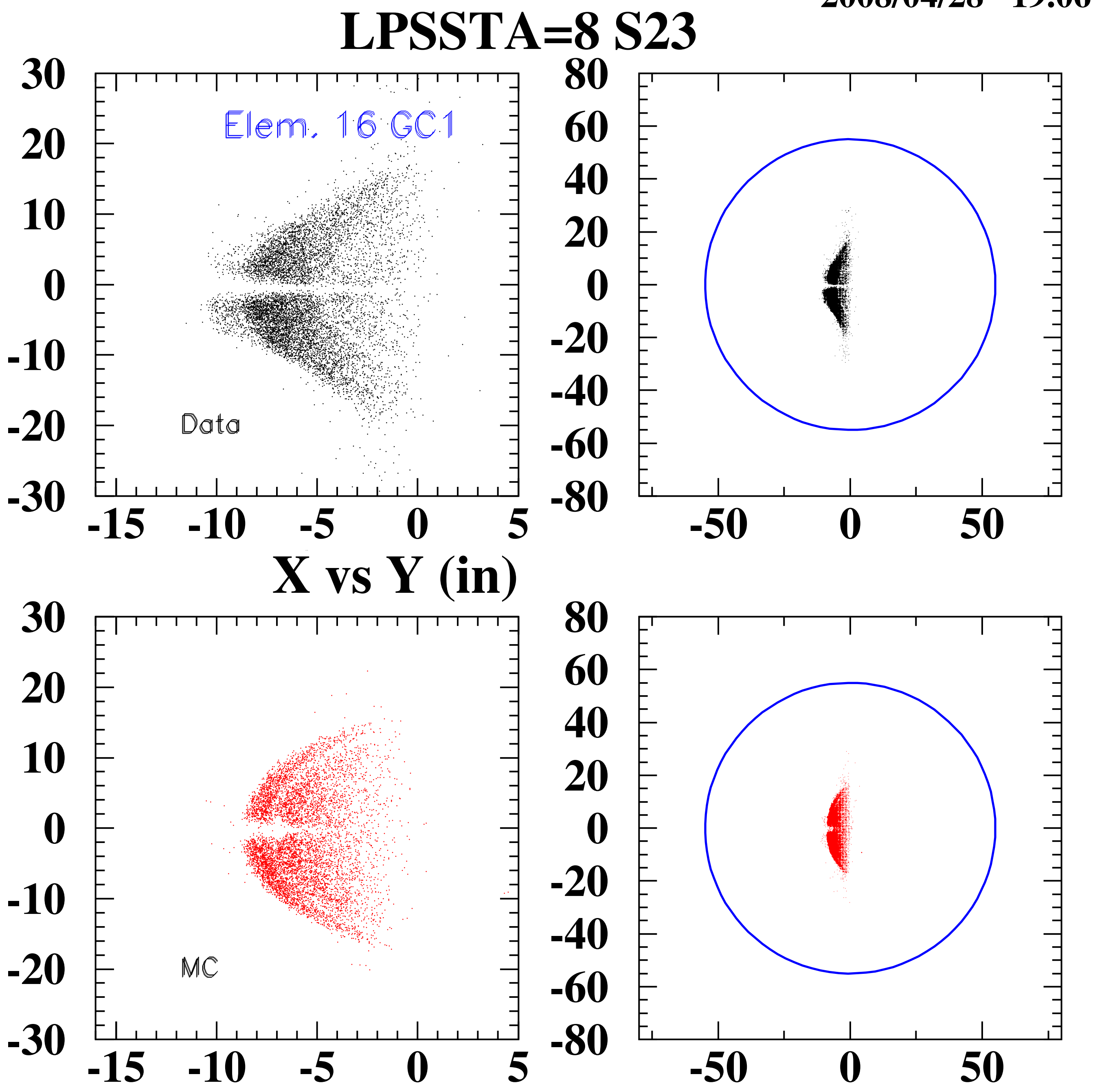


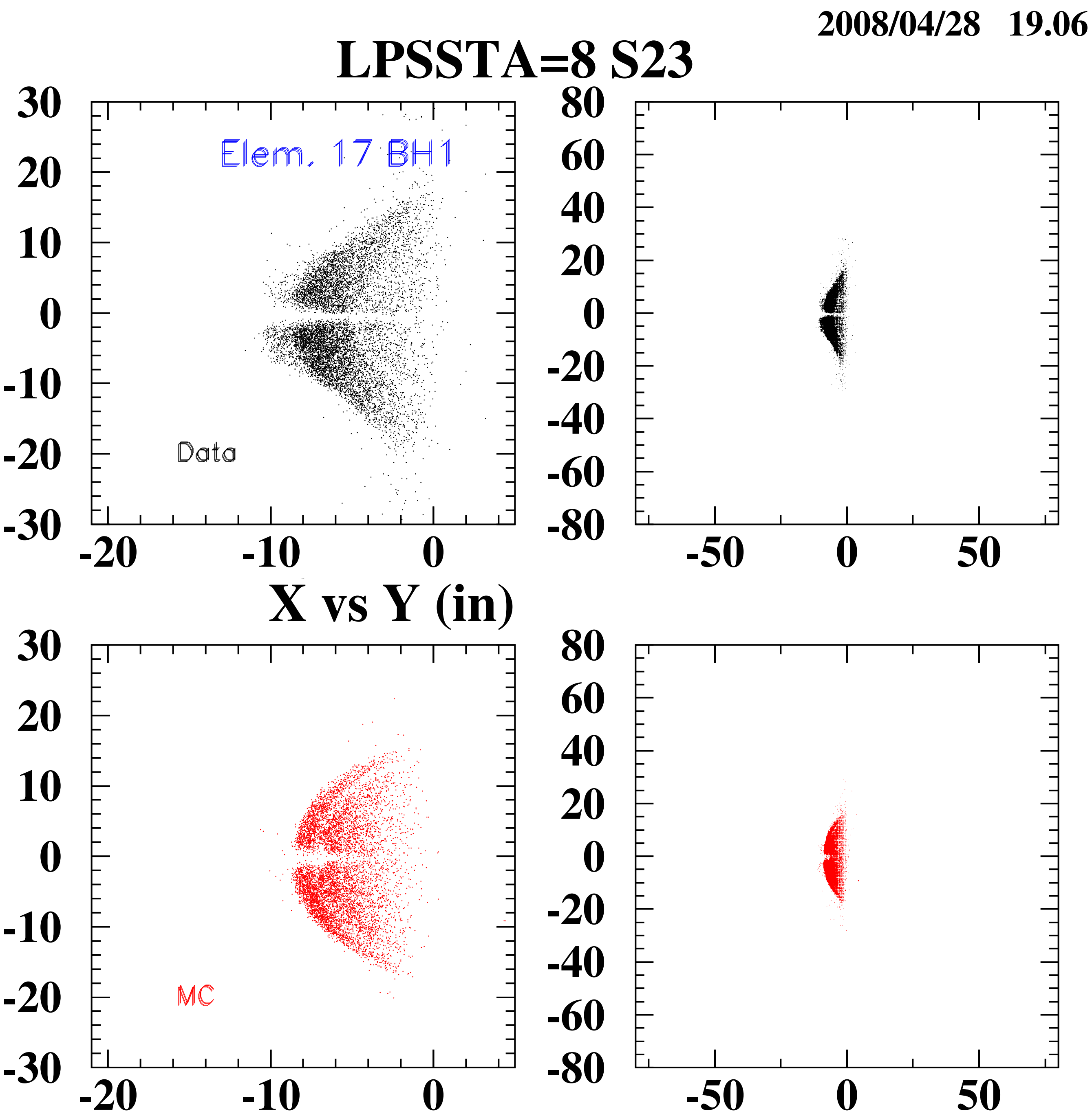
2008/04/28 19.06
LPSSTA=8 S23
Elem. 10 QC5
Data
X vs Y (in)
MC

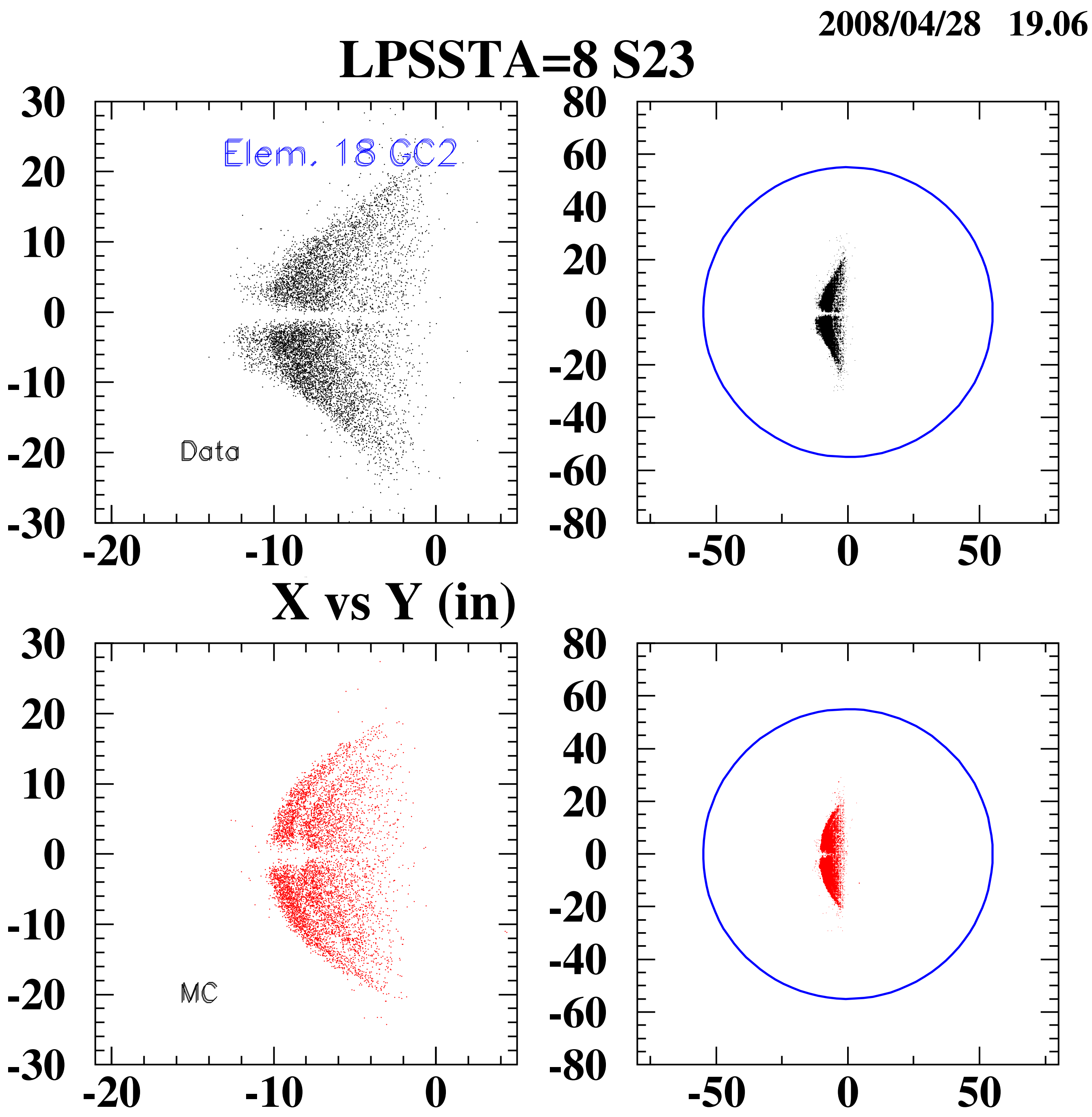

2008/04/28 19.06
LPSSTA=8 S23
Elem. 12 QB6
Data
X vs Y (in)
MC

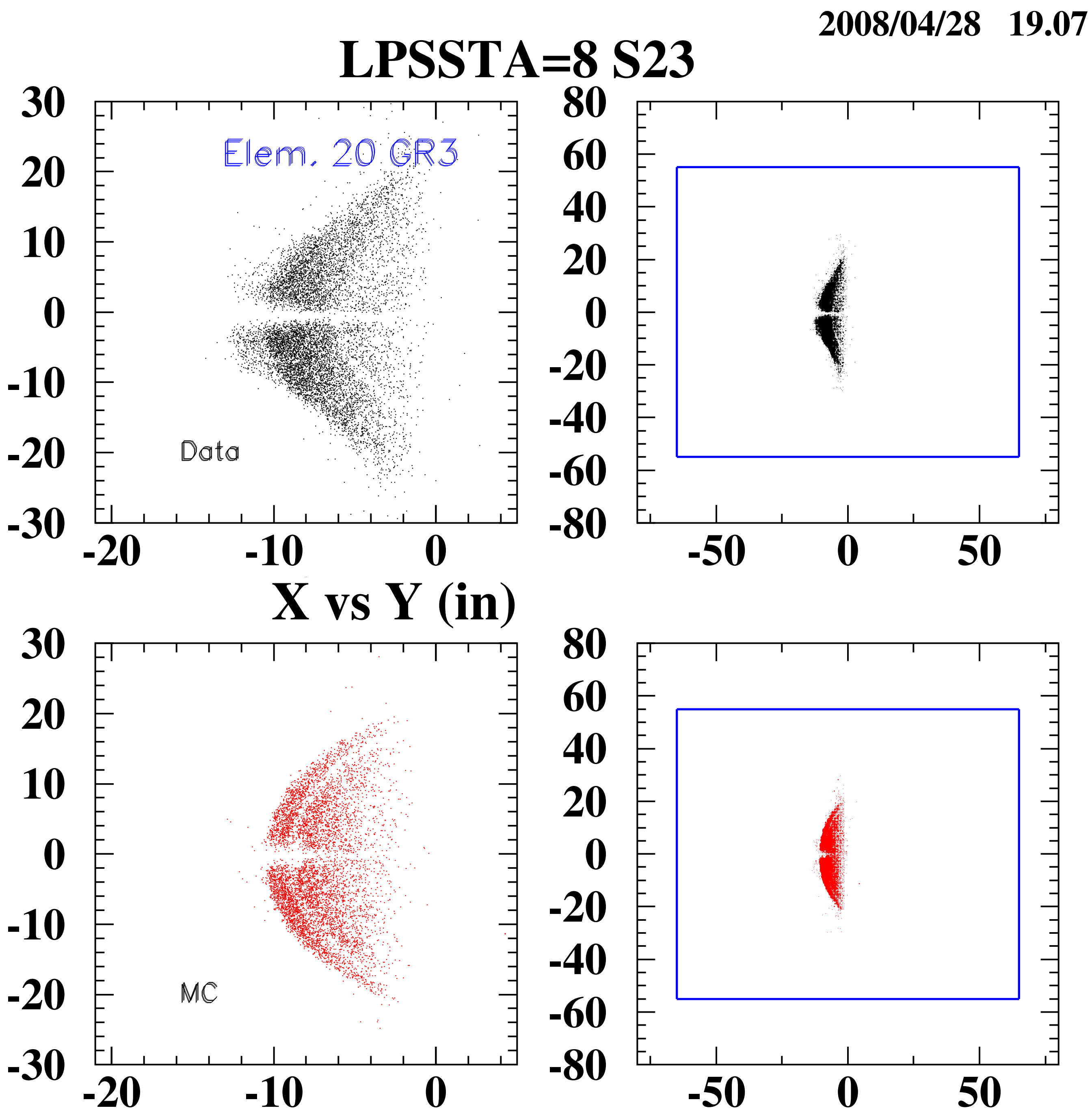

2008/04/28 19.06
LPSSTA=8 S23
Elem. 14 QB7
Data
X vs Y (in)
MC

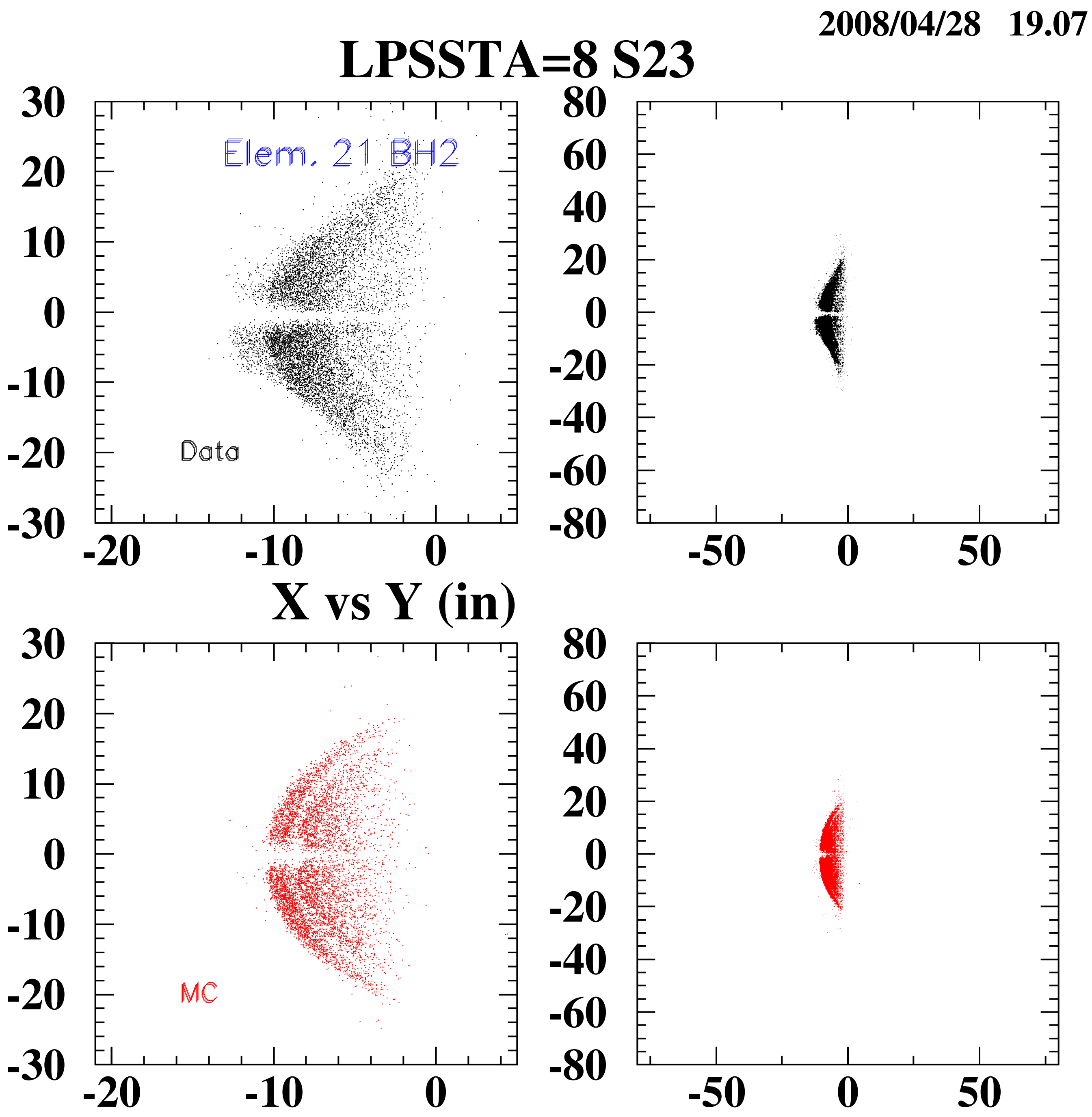
2008/04/28 19.06




2008/04/28 19.06
LPSSTA=8 S23
Elem. 17 BH1
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-20
-10
0
80
60
40
20
0
-20
-40
-60
-80
-50
0
50


2008/04/28 19.06
LPSSTA=8 S23
Elem. 18 GC2
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-20
-10
0
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

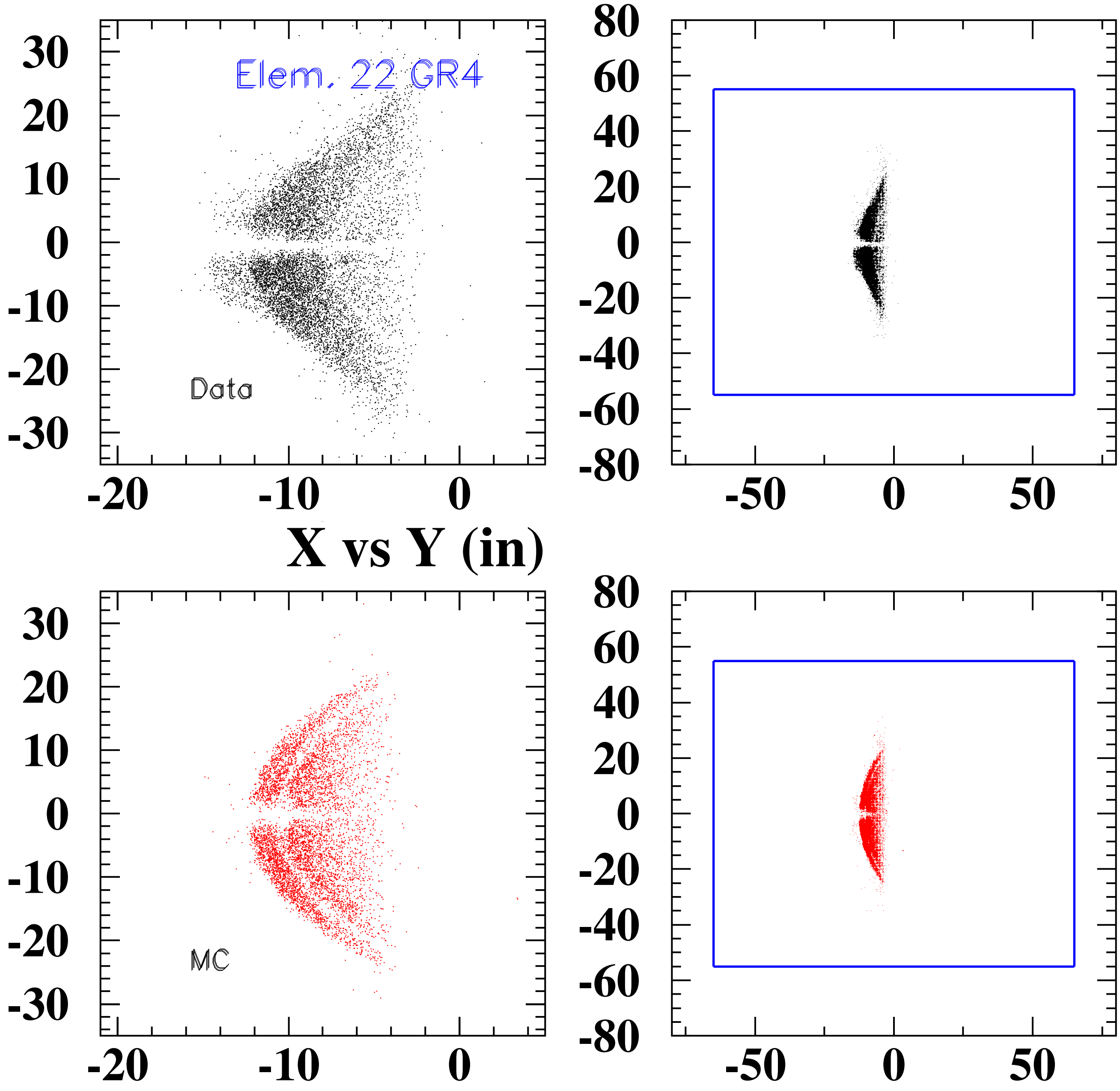

2008/04/28 19.07
LPSSTA=8 S23
Elem. 20 GR3
Data
X vs Y (in)
MC



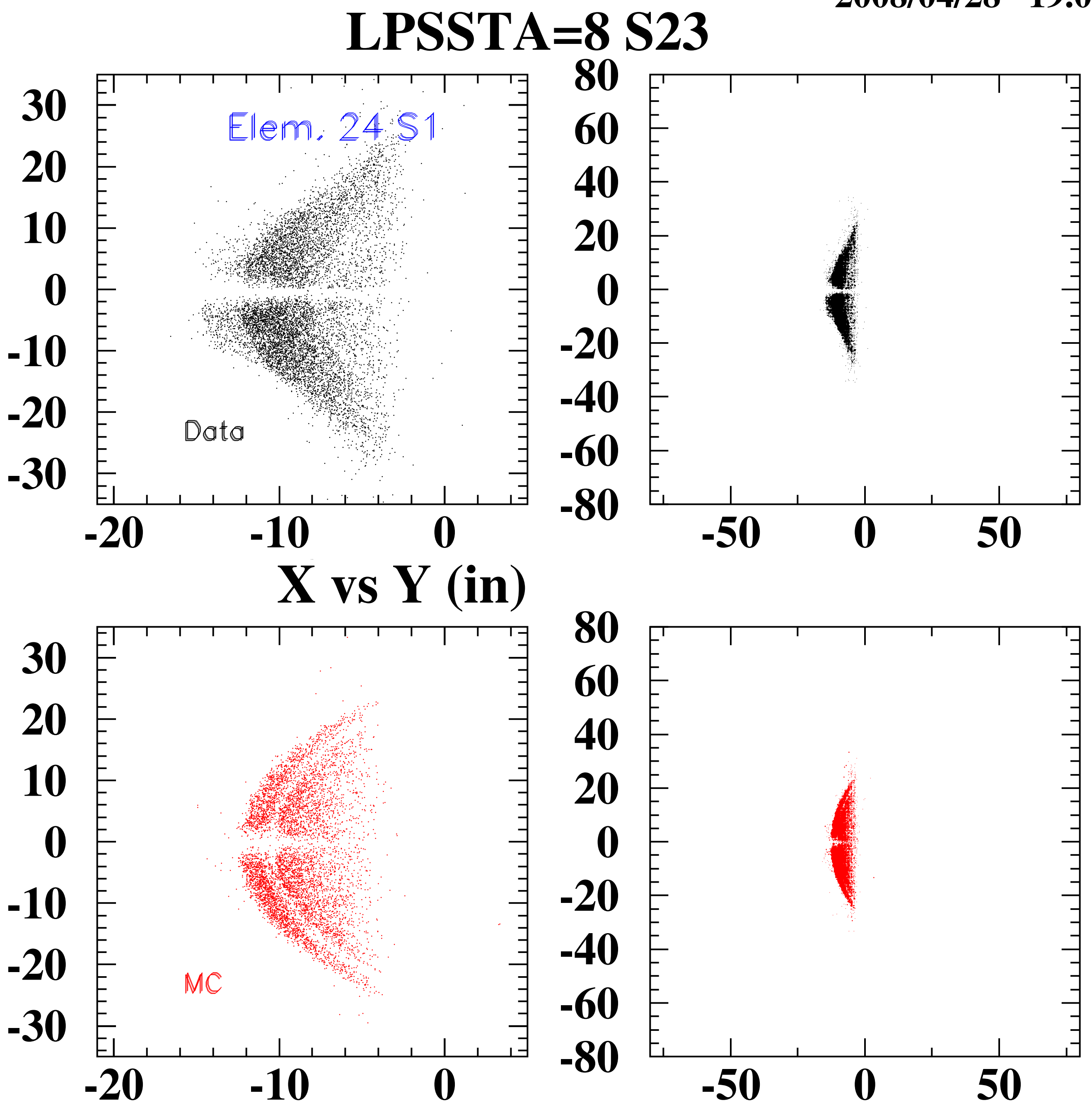
2008/04/28 19.07
LPSSTA=8 S23
Elem. 21 BH2
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-20
-10
0
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

2008/04/28 19.07

LPSSTA=8 S23

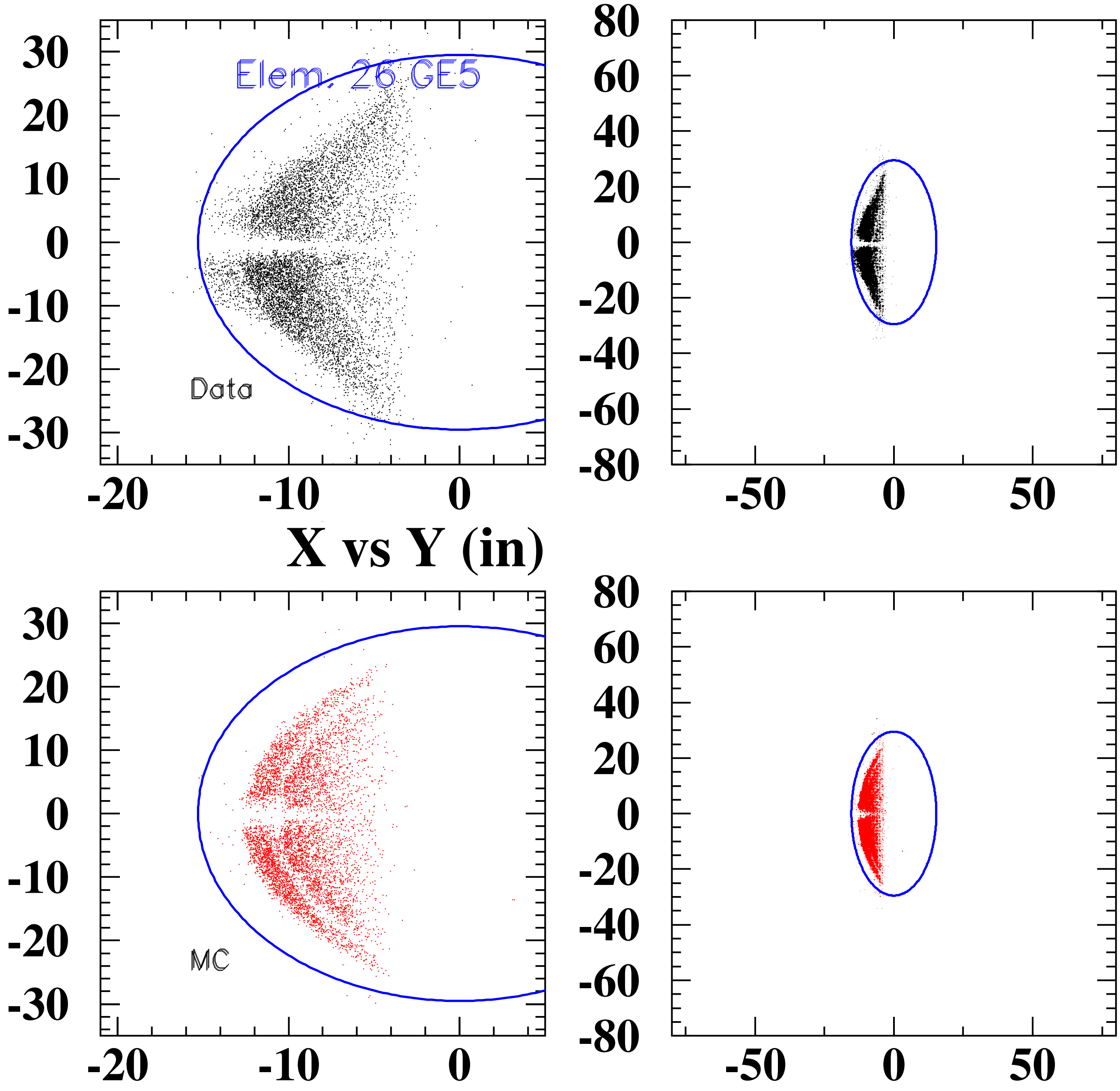


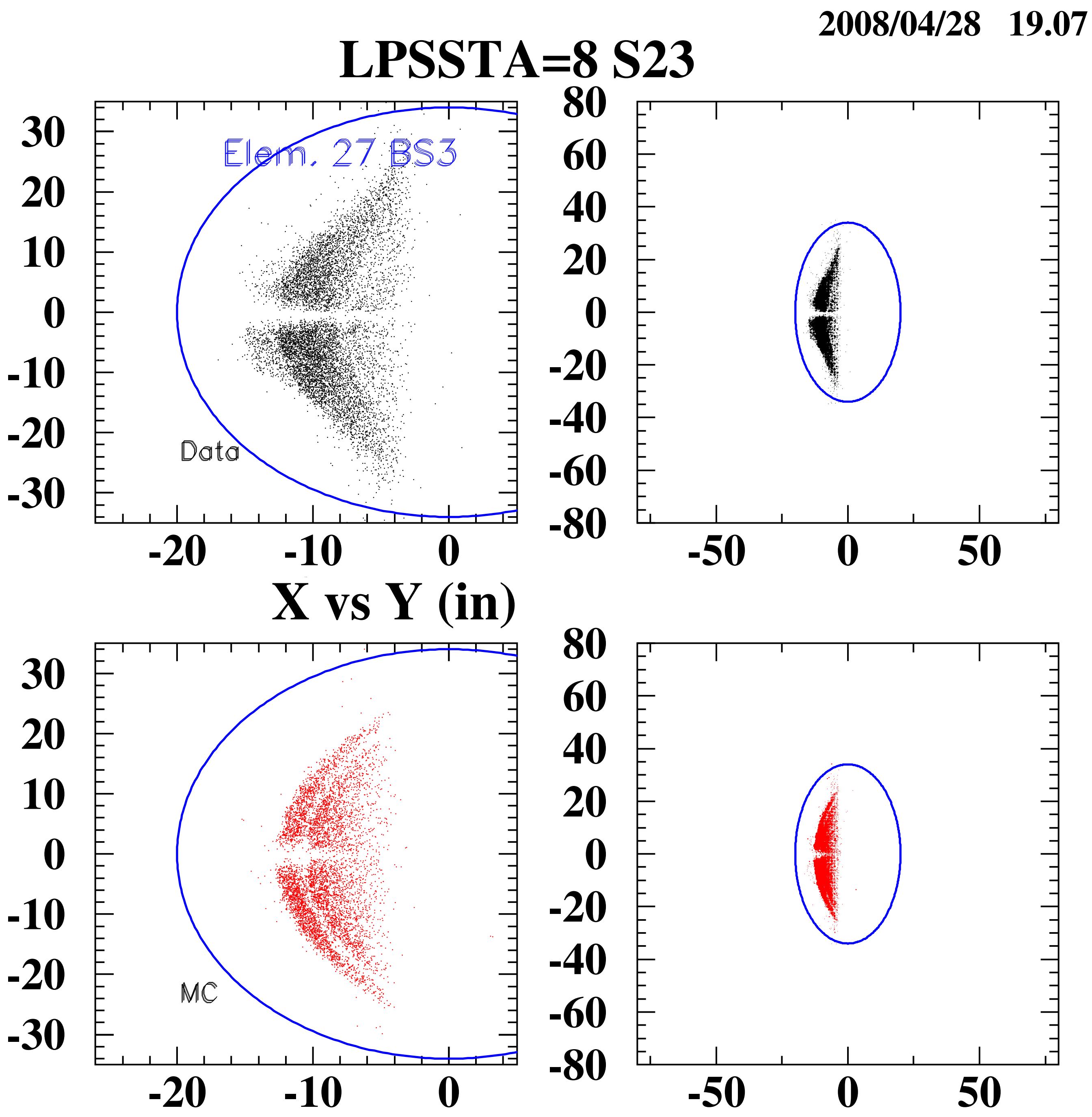
2008/04/28 19.07



2008/04/28 19.07

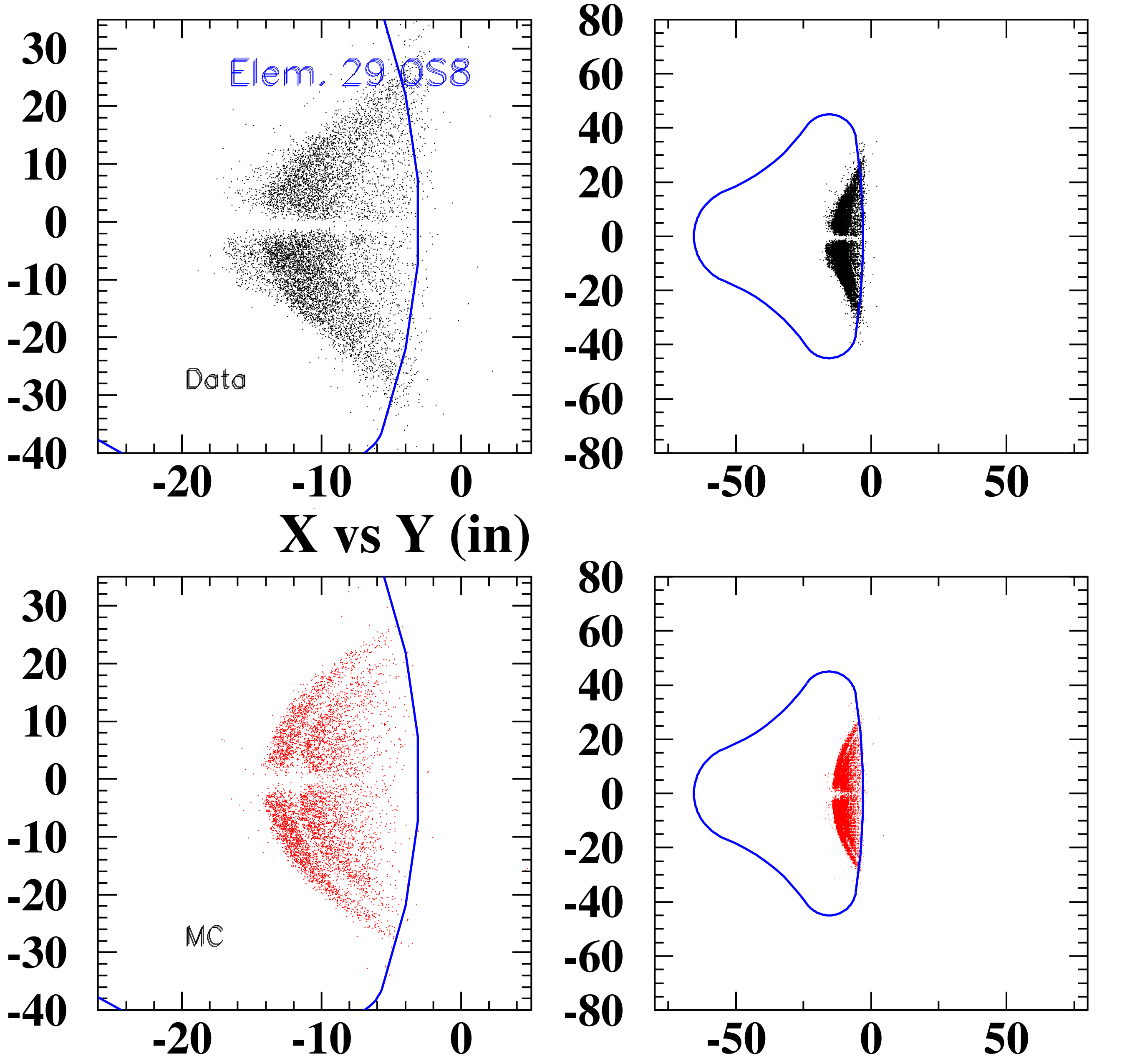
LPSSTA=8 S23

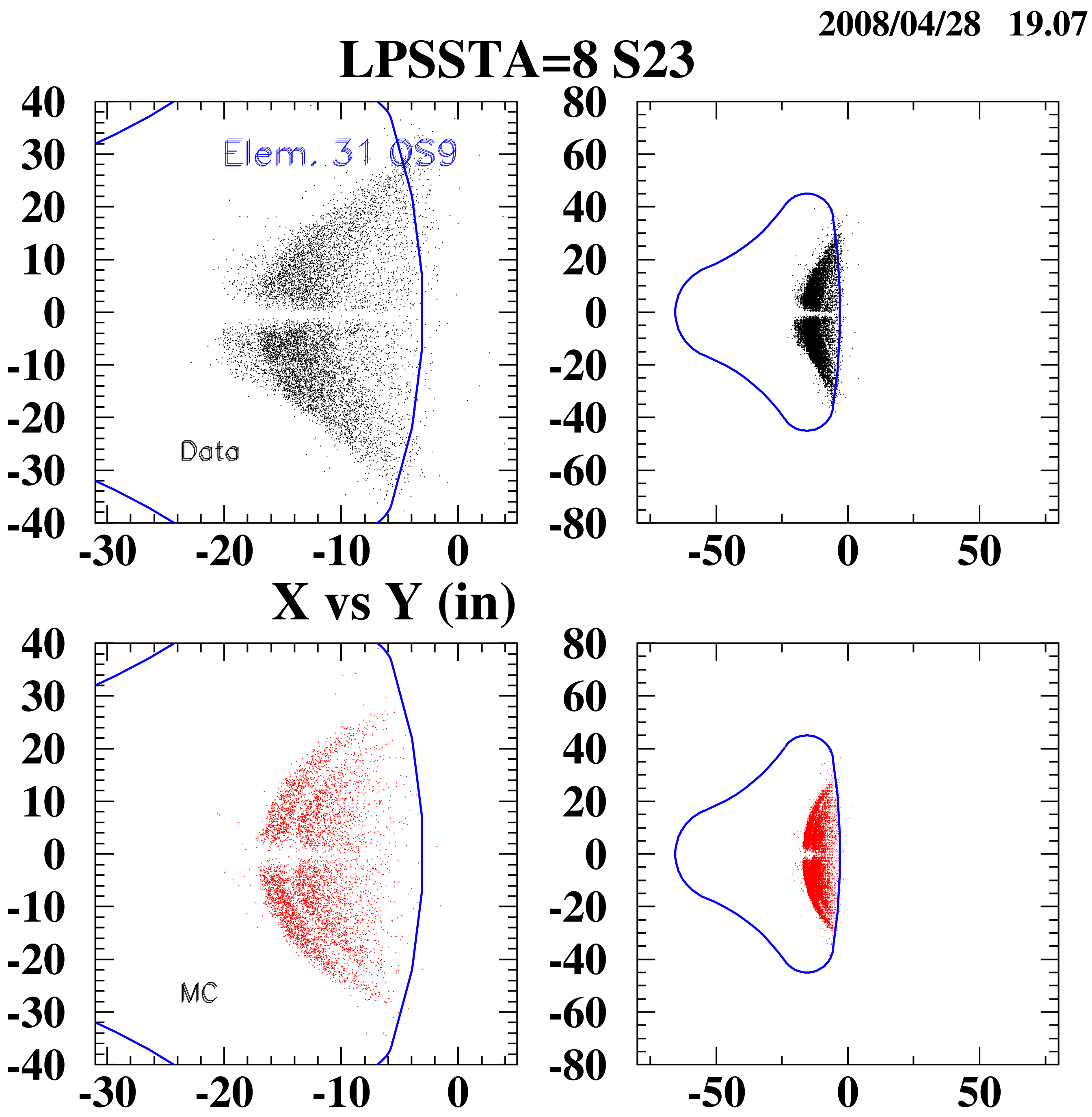



2008/04/28 19.07
LPSSTA=8 S23
Elem. 27 BS3
Data
X vs Y (in)
MC

2008/04/28 19.07

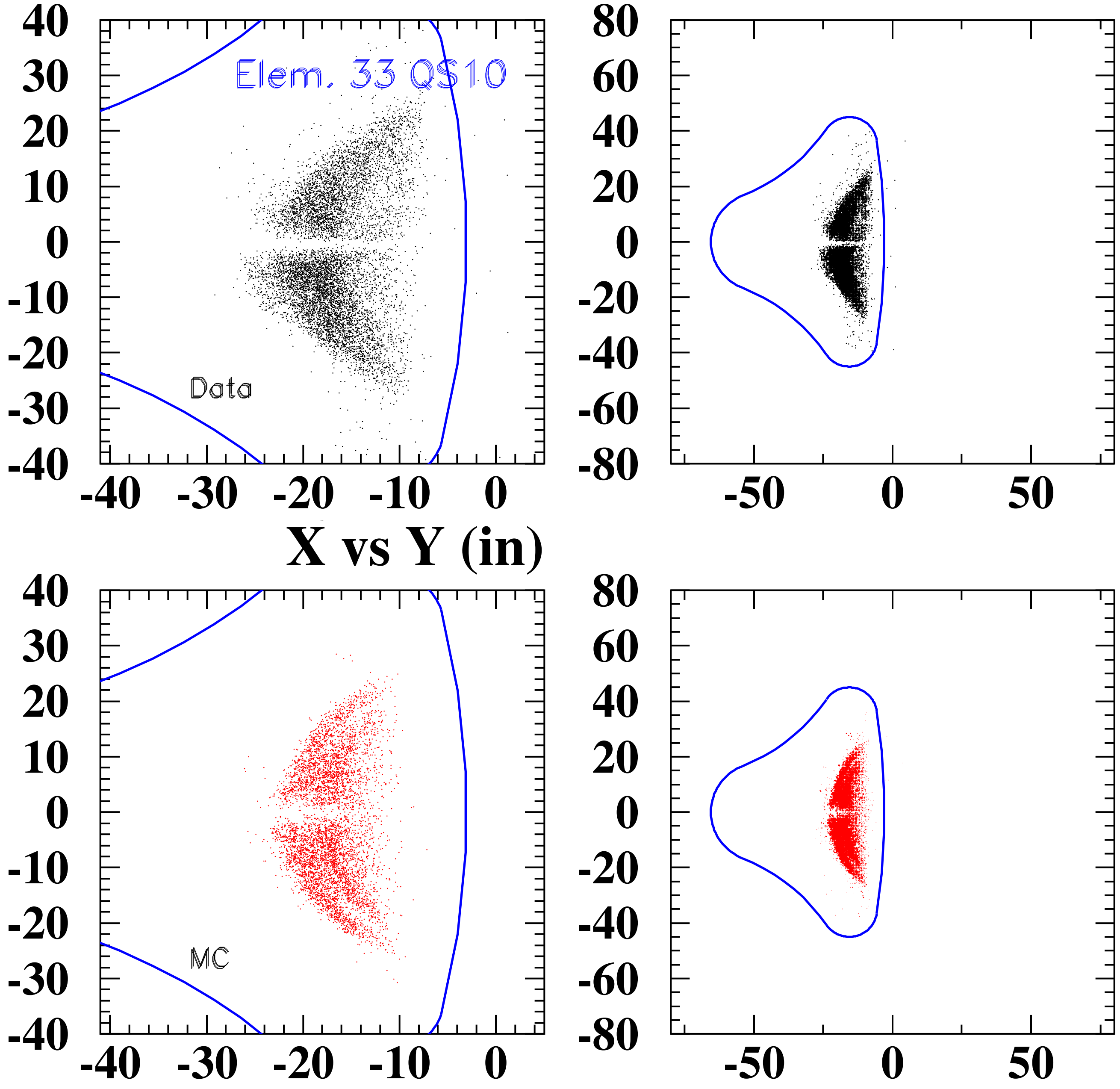
LPSSTA=8 S23




2008/04/28 19.07
LPSSTA=8 S23
Elem. 31 QS9
Data
X vs Y (in)
MC
40
30
20
10
0
-10
-20
-30
-40
80
60
40
20
0
-20
-40
-60
-80
-30
-20
-10
0
-50
0
50

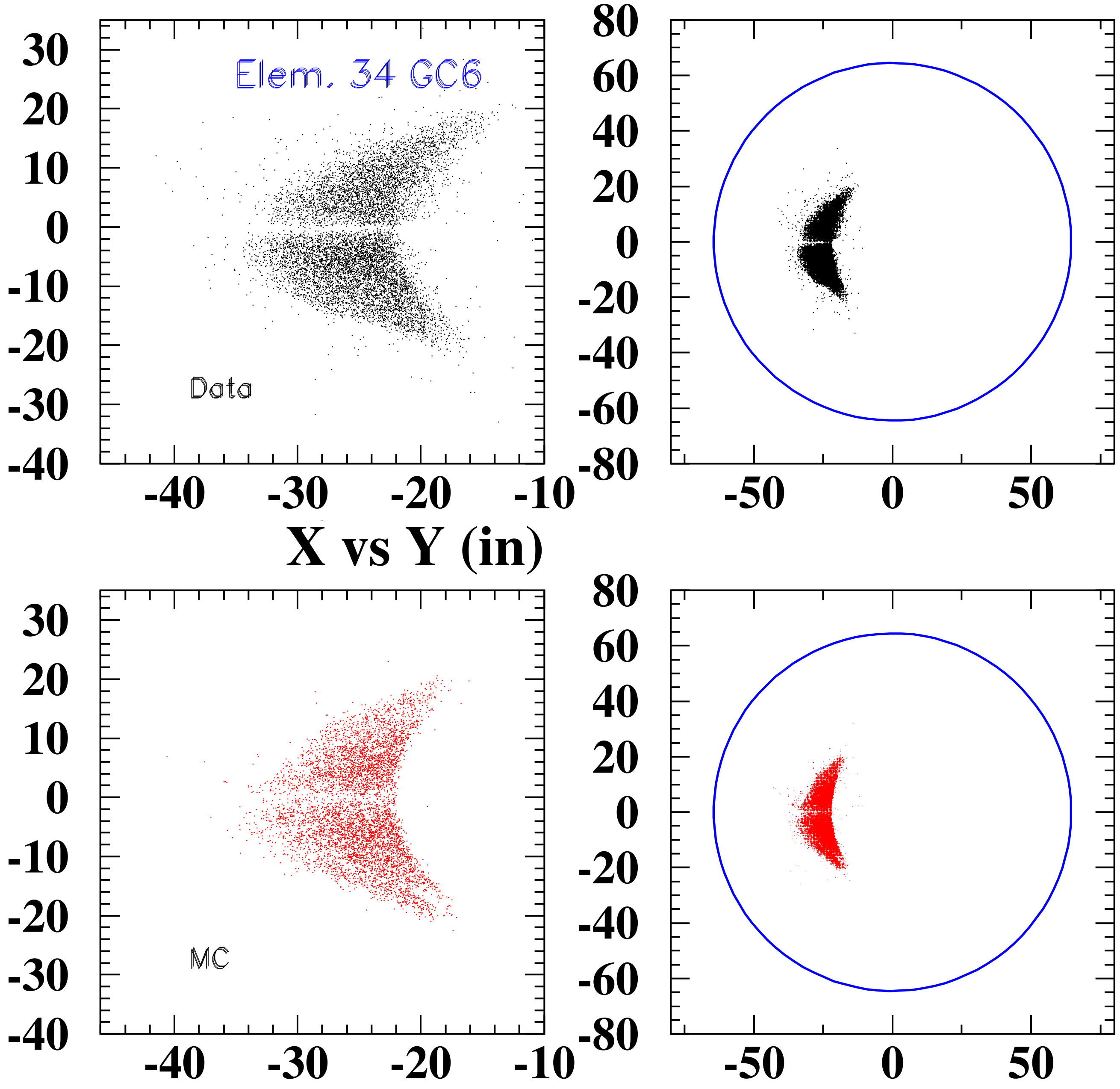
2008/04/28 19.07

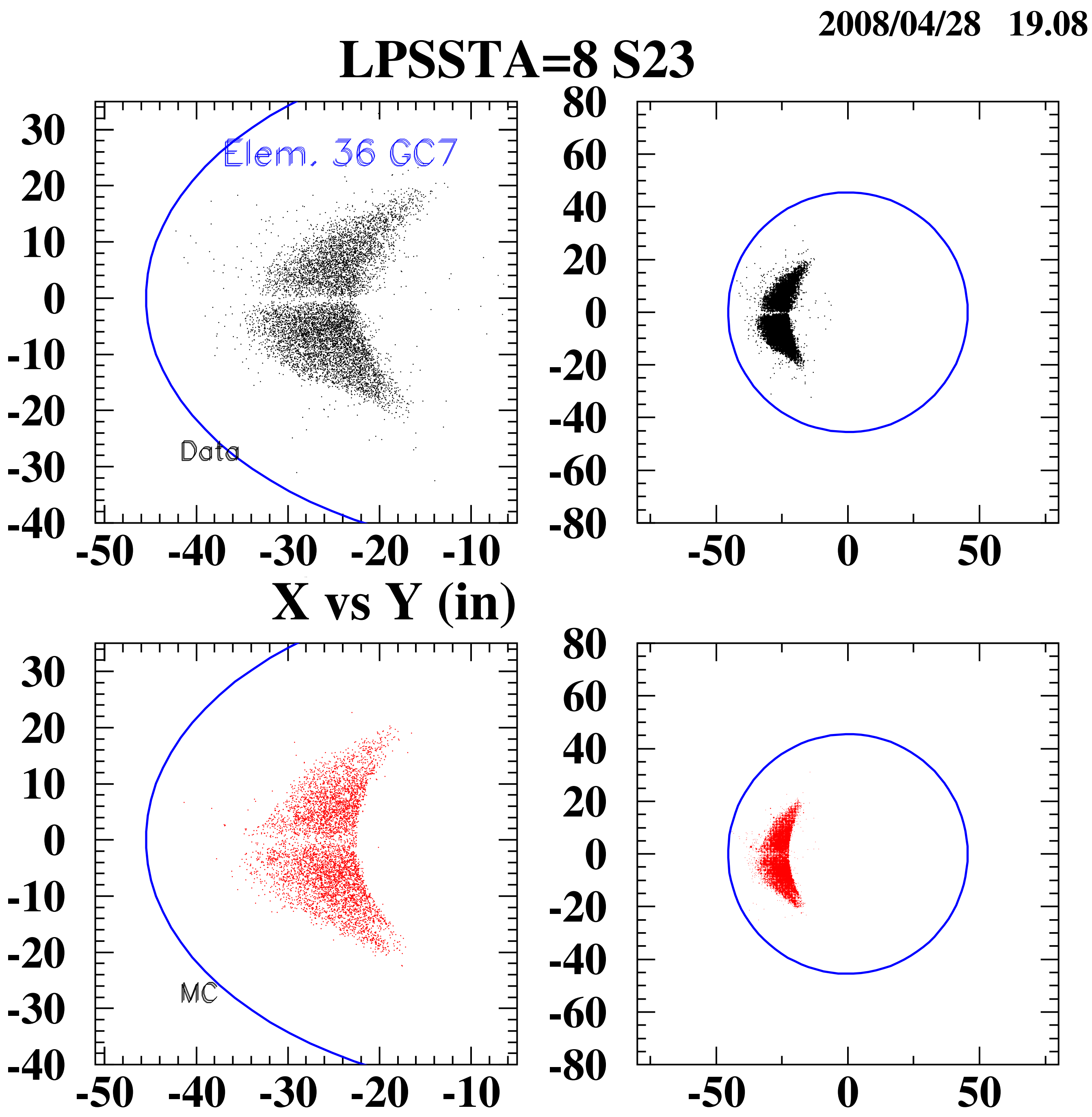
LPSSTA=8 S23



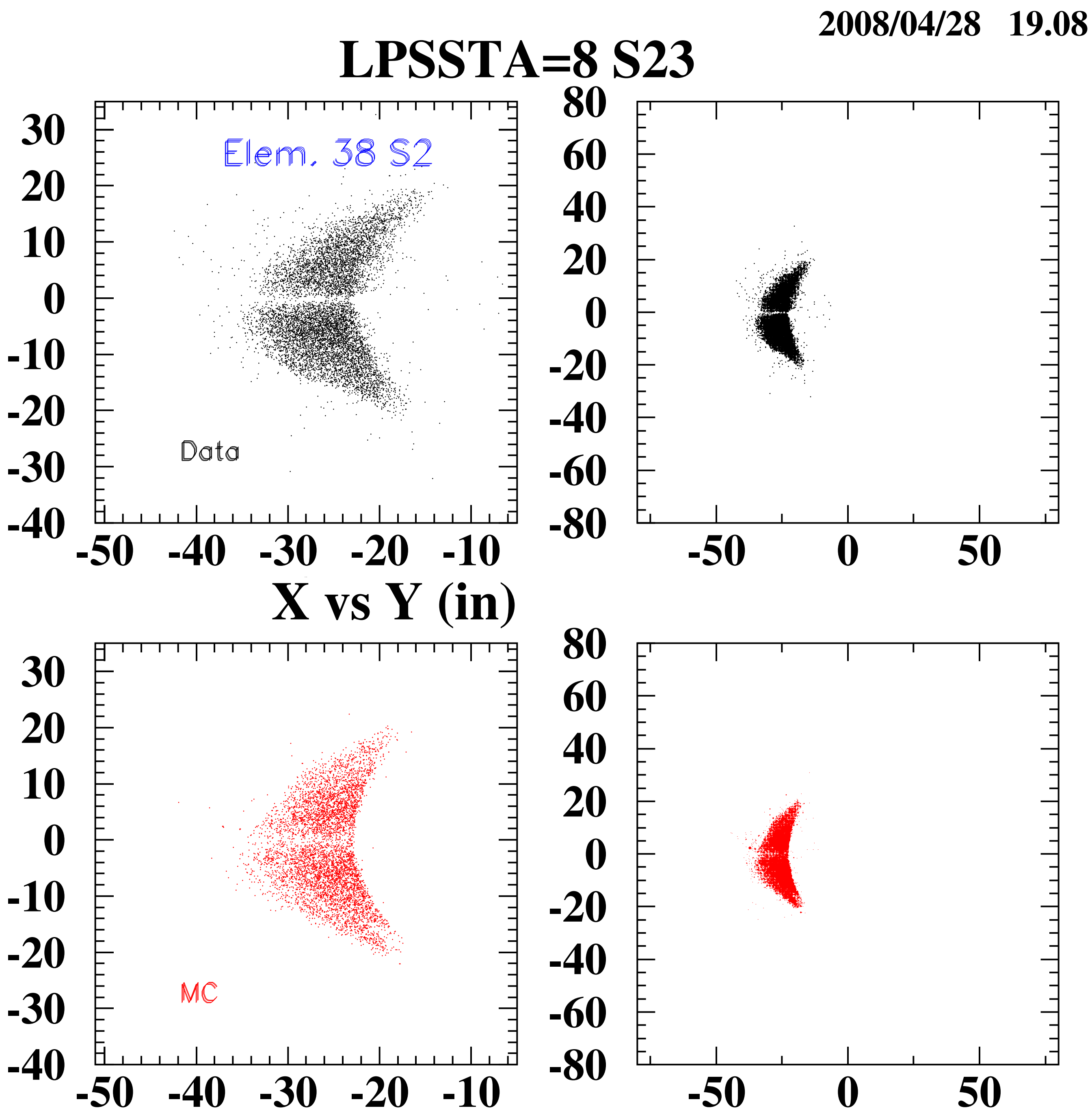
2008/04/28   19.08

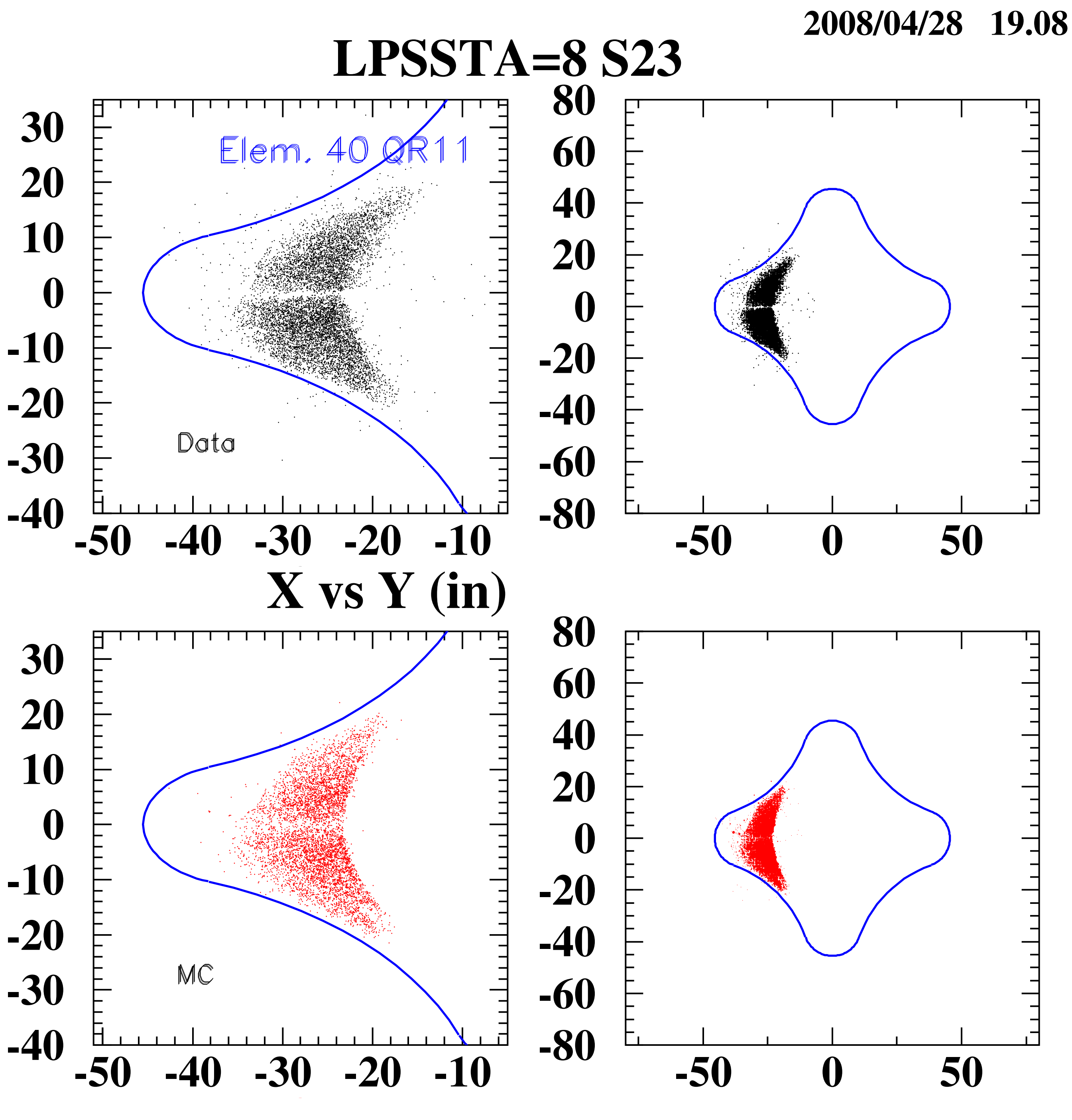
LPSSTA=8 S23



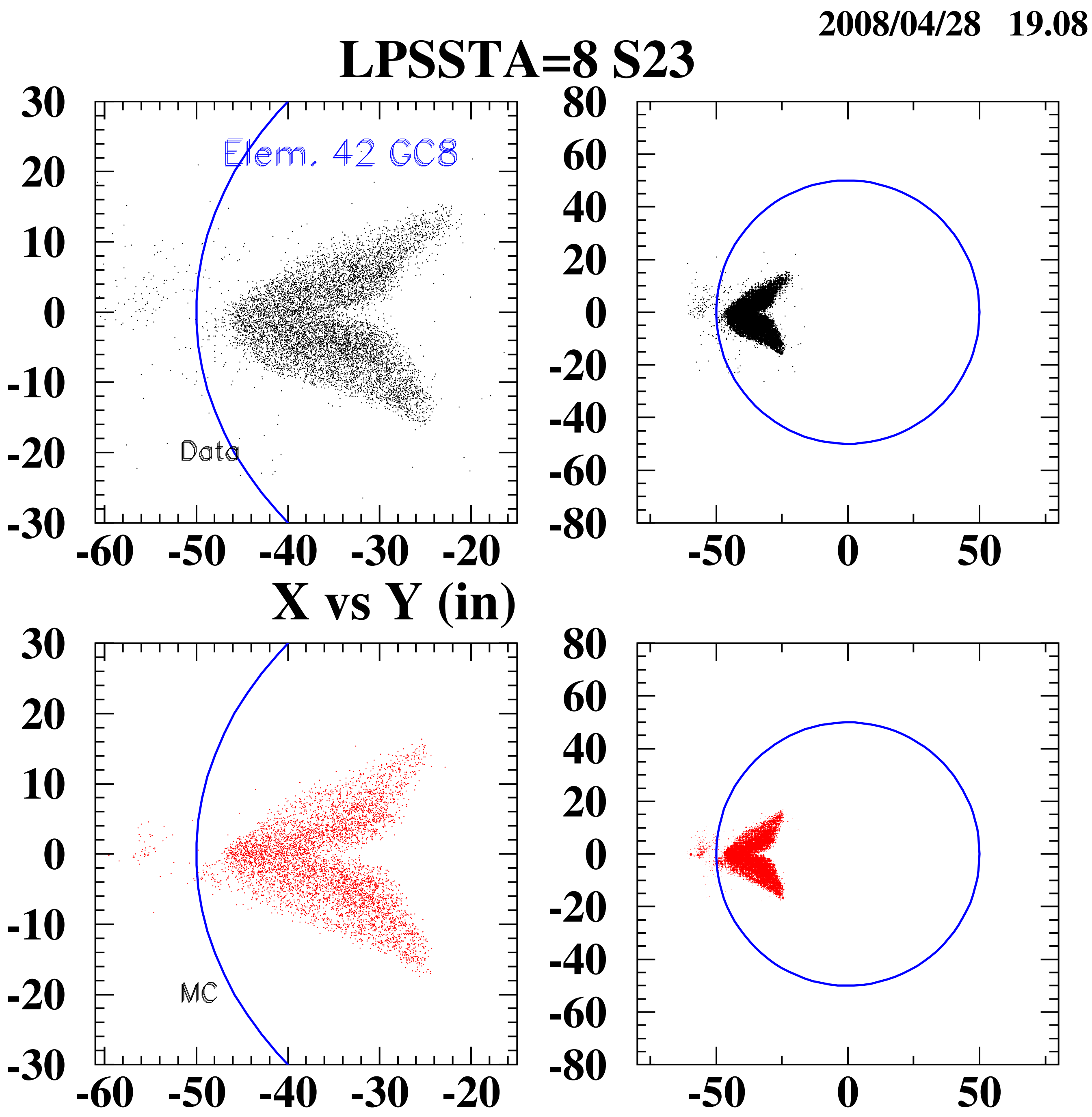


2008/04/28 19.08
LPSSTA=8 S23
Elem. 36 GC7
Data
X vs Y (in)
MC


2008/04/28 19.08
LPSSTA=8 S23
Elem. 38 S2
Data
X vs Y (in)
MC



2008/04/28 19.08
LPSSTA=8 S23
Elem. 40 QR11
Data
X vs Y (in)
MC


2008/04/28 19.08
LPSSTA=8 S23
Elem. 42 GC8
Data
X vs Y (in)
MC
30
20
10
0
-10
-20
-30
-60
-50
-40
-30
-20
80
60
40
20
0
-20
-40
-60
-80
-50
0
50

2008/04/28 19.08