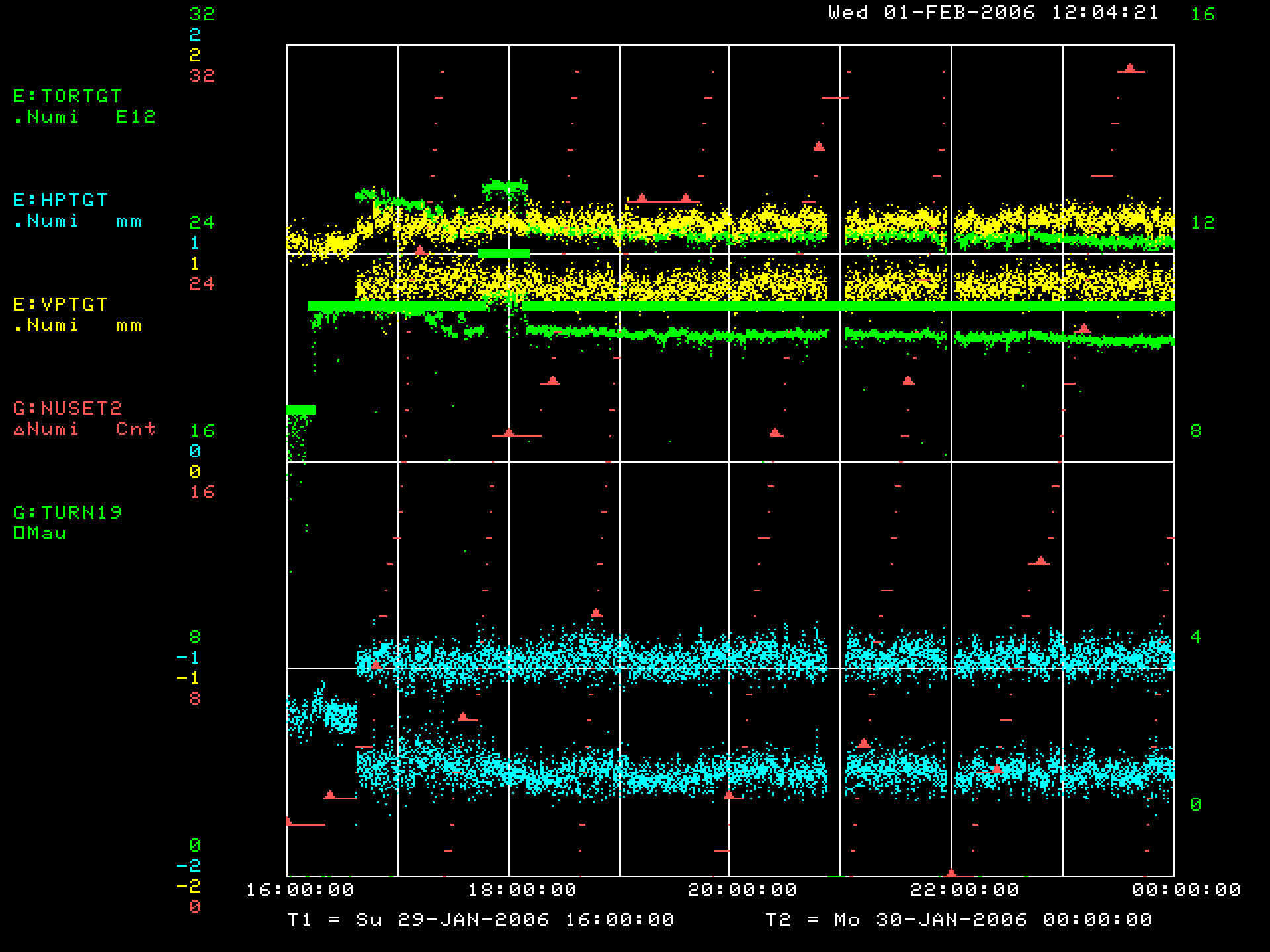
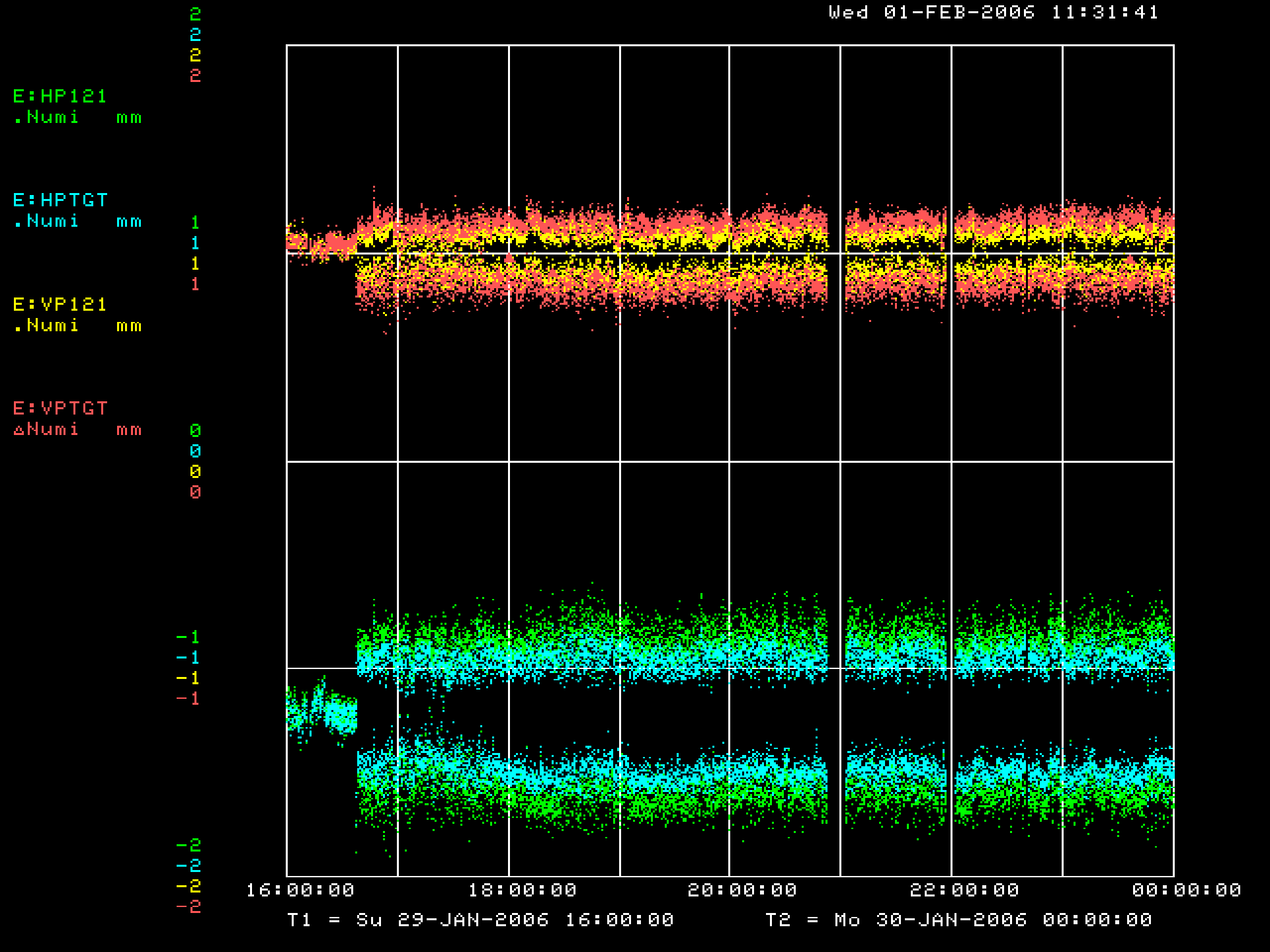
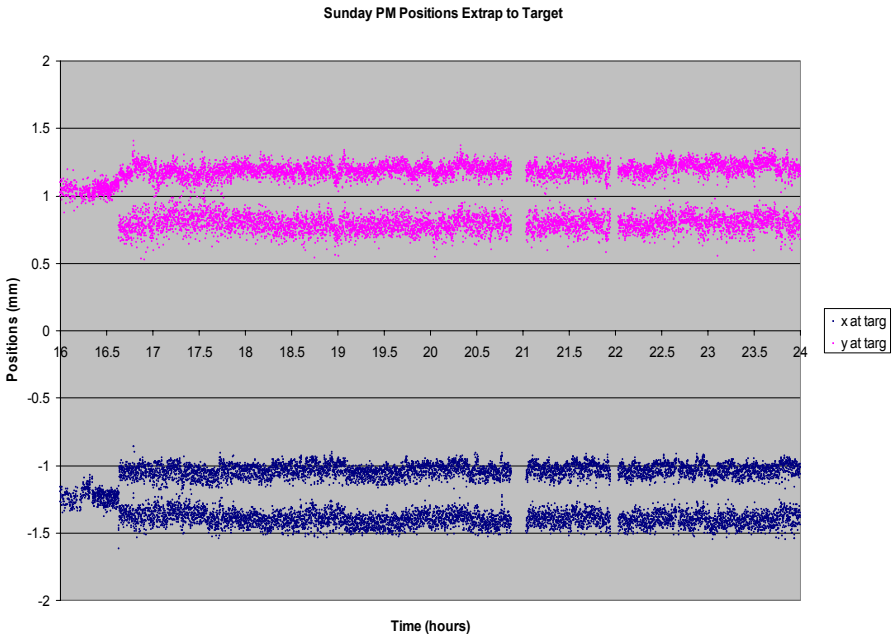
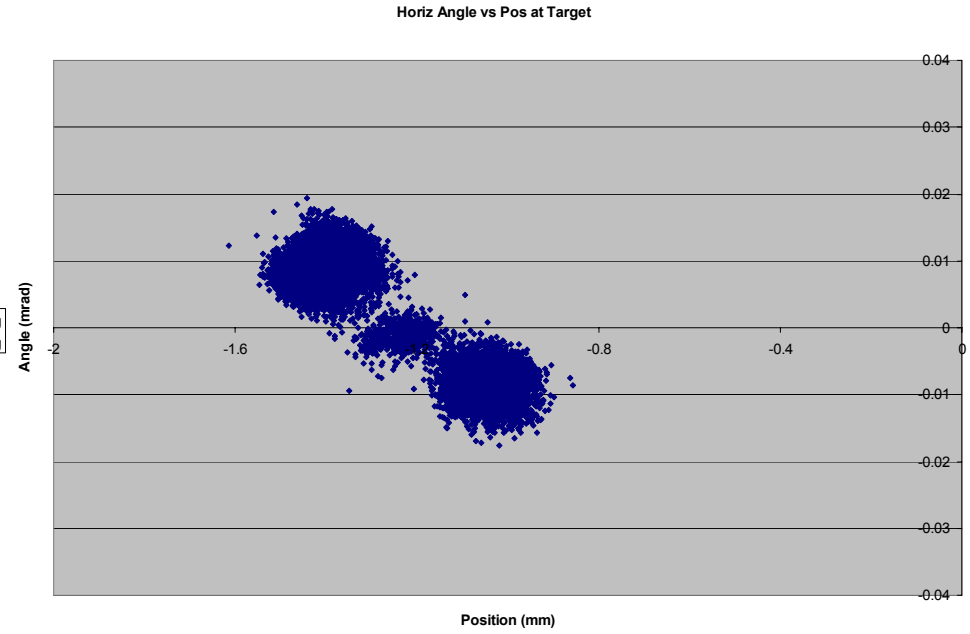
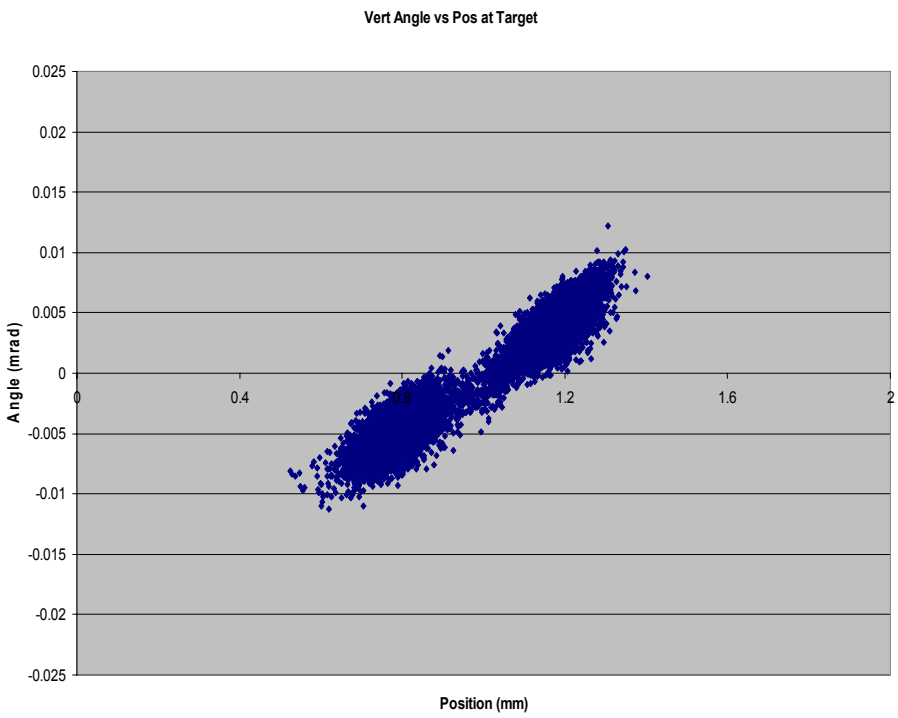
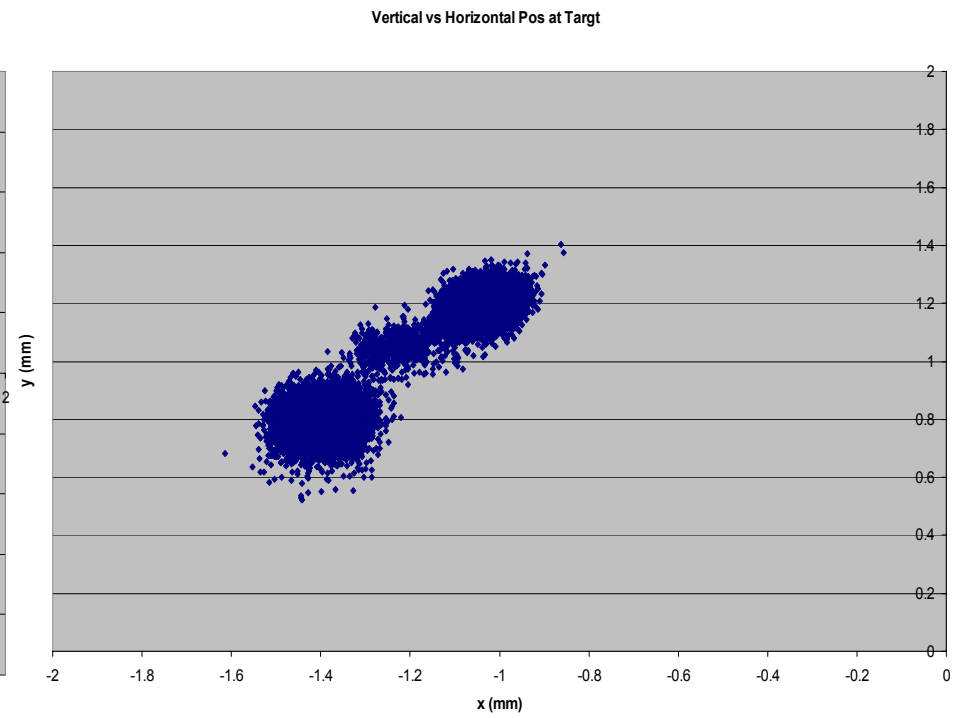

Wed 01-FEB-2006 12:04:21
E:TORTGT
.Numi E12
E:HPTGT
.Numi mm
E:VPTGT
.Numi mm
G:NUSET2
ΔNumi Cnt
G:TURN19
OMau
32
2
2
32
24
1
1
24
16
0
0
16
8
-1
-1
8
0
-2
-2
0
16
12
8
4
0
16:00:00
18:00:00
20:00:00
22:00:00
00:00:00
T1 = Su 29-JAN-2006 16:00:00
T2 = Mo 30-JAN-2006 00:00:00

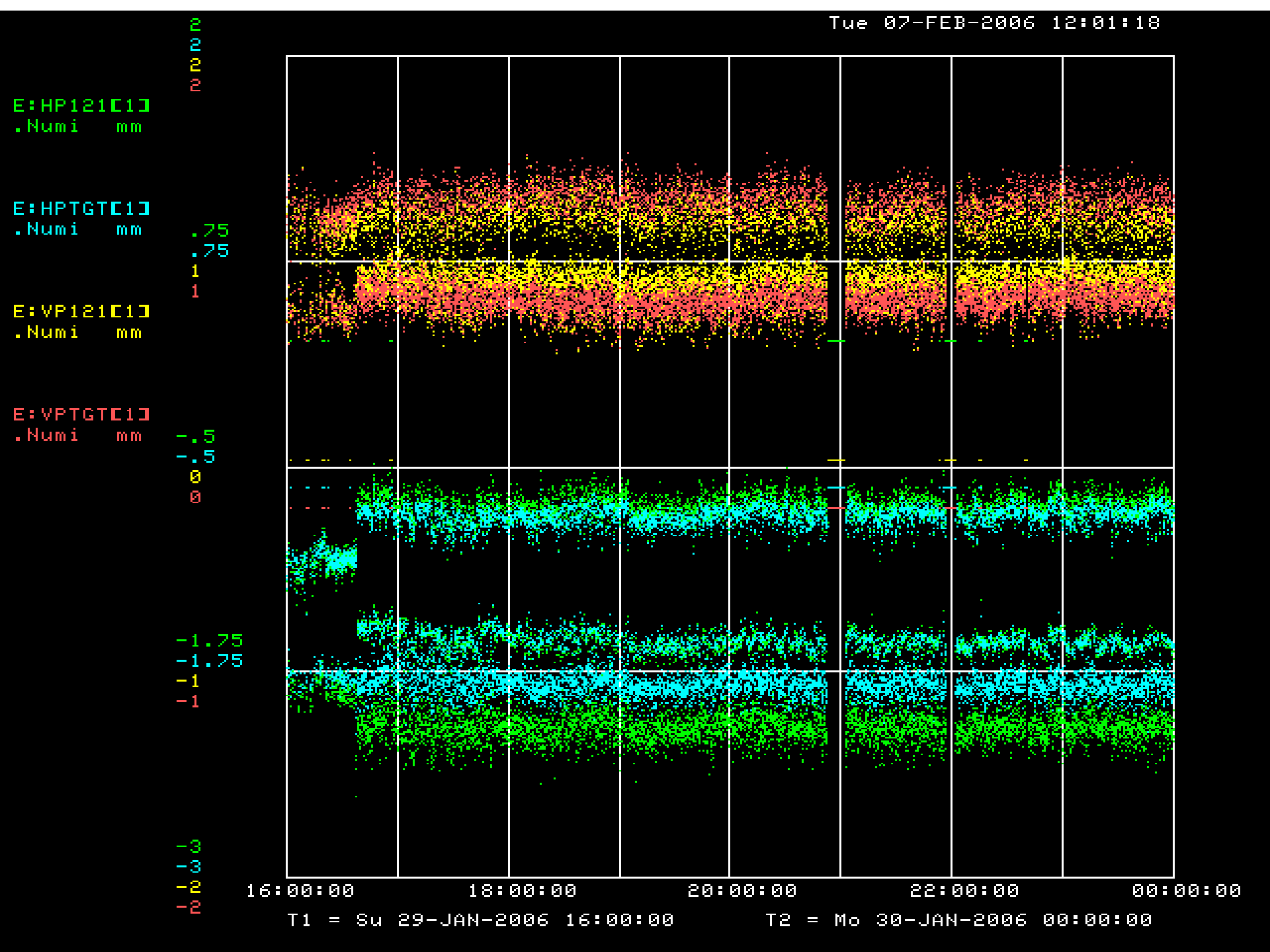

Wed 01-FEB-2006 11:31:41
E:HP121
.Numi mm
E:HPTGT
.Numi mm
E:VP121
.Numi mm
E:VPTGT
ΔNumi mm
2
2
2
2
1
1
1
1
0
0
0
0
-1
-1
-1
-1
-2
-2
-2
-2
16:00:00
18:00:00
20:00:00
22:00:00
00:00:00
T1 = Su 29-JAN-2006 16:00:00
T2 = Mo 30-JAN-2006 00:00:00

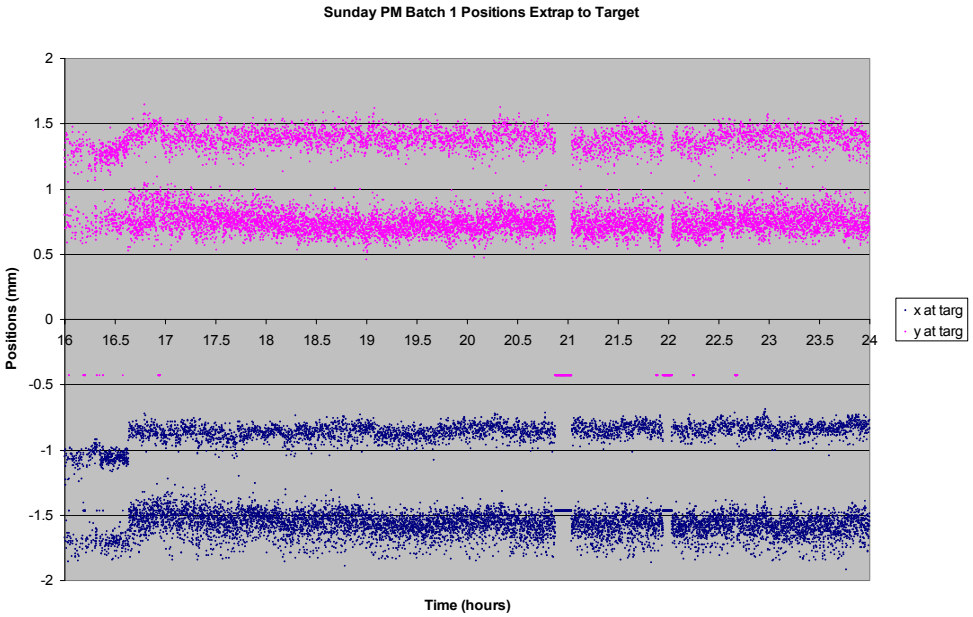

Sunday PM Positions Extrap to Target
Positions (mm)
Time (hours)
x at targ
y at targ

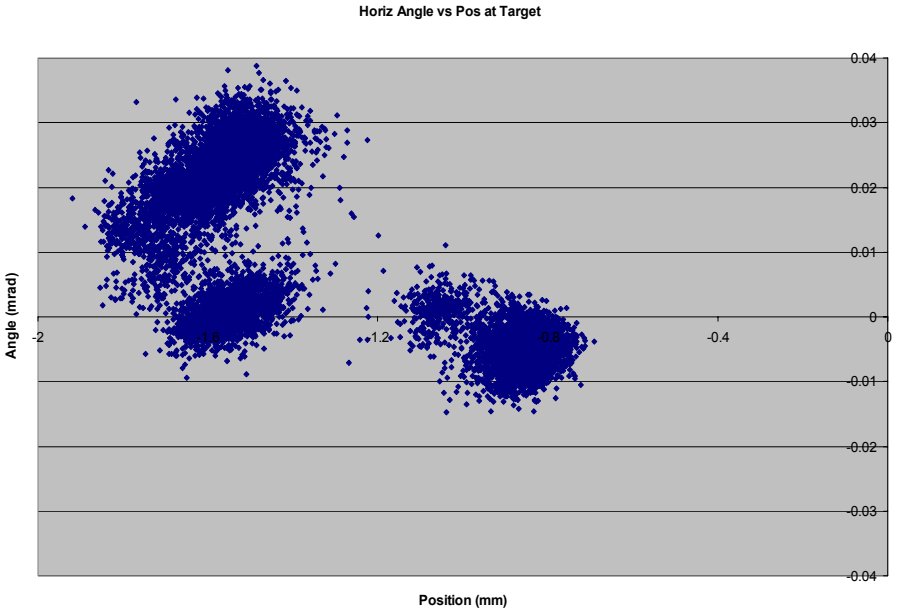

Horiz Angle vs Pos at Target
Angle (mrad)
Position (mm)

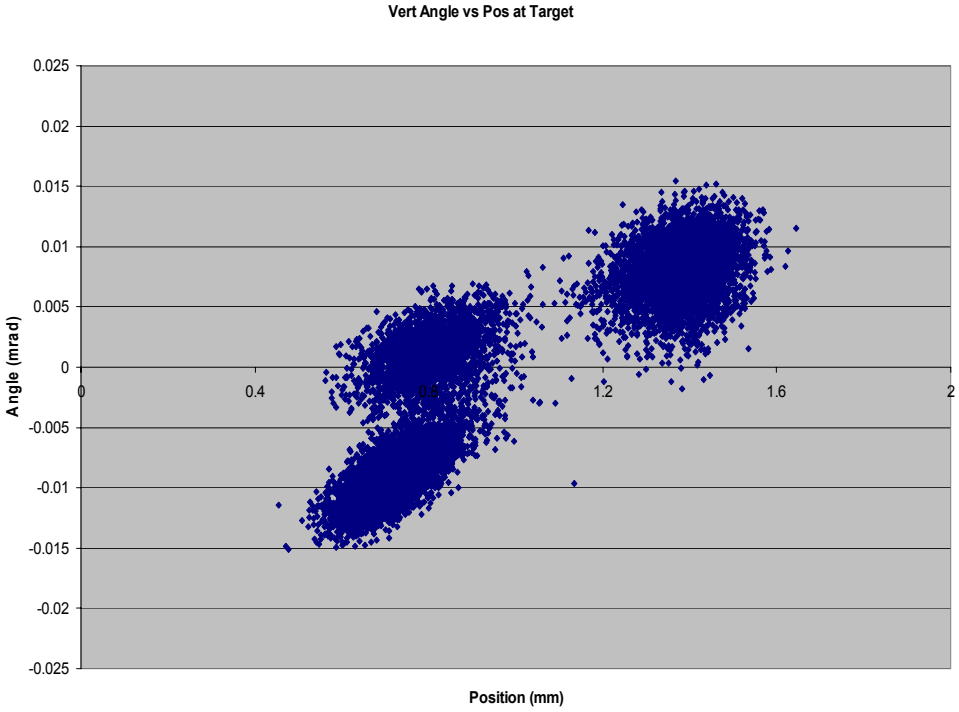

Vert Angle vs Pos at Target
Angle (mrad)
Position (mm)

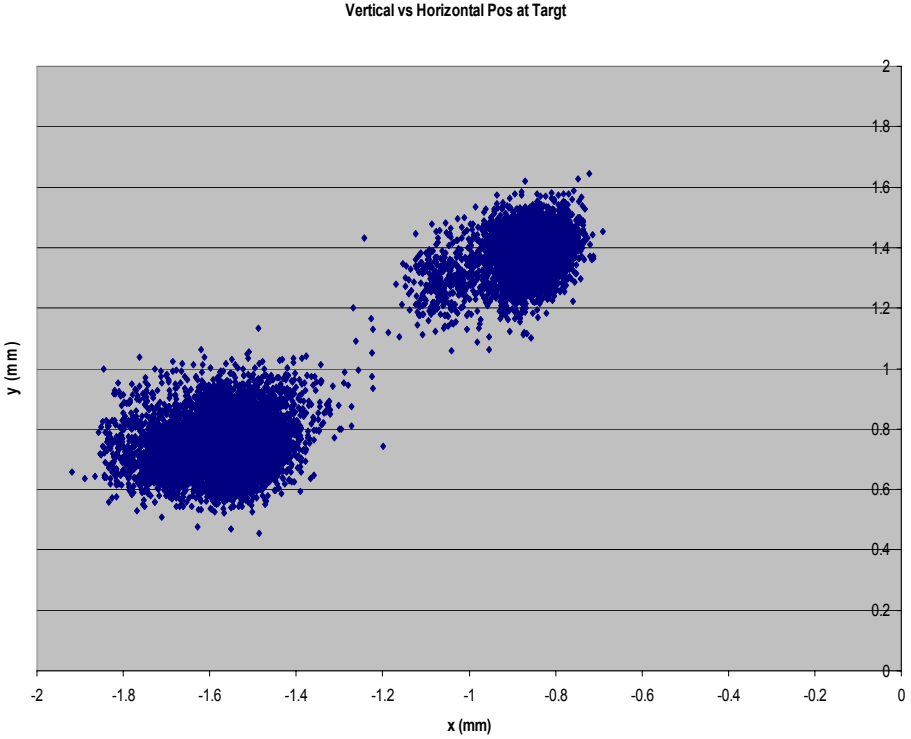

Vertical vs Horizontal Pos at Targt
y (mm)
x (mm)

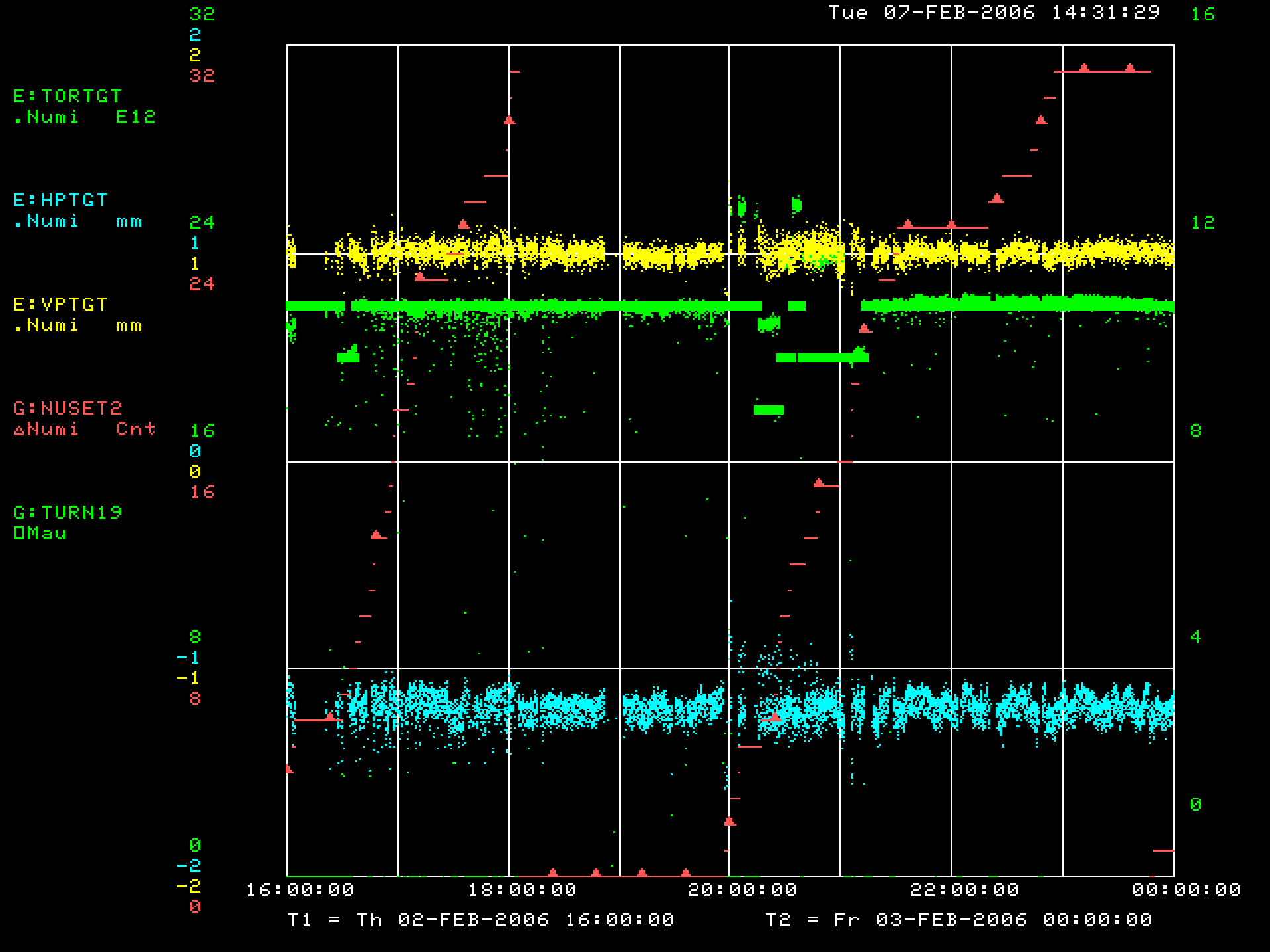

Tue 07-FEB-2006 12:01:18
E:HP121[1]
.Numi mm
E:HPTGT[1]
.Numi mm
E:VP121[1]
.Numi mm
E:VPTGT[1]
.Numi mm
2
2
2
2
.75
.75
1
1
-.5
-.5
0
0
-1.75
-1.75
-1
-1
-3
-3
-2
-2
16:00:00
18:00:00
20:00:00
22:00:00
00:00:00
T1 = Su 29-JAN-2006 16:00:00
T2 = Mo 30-JAN-2006 00:00:00

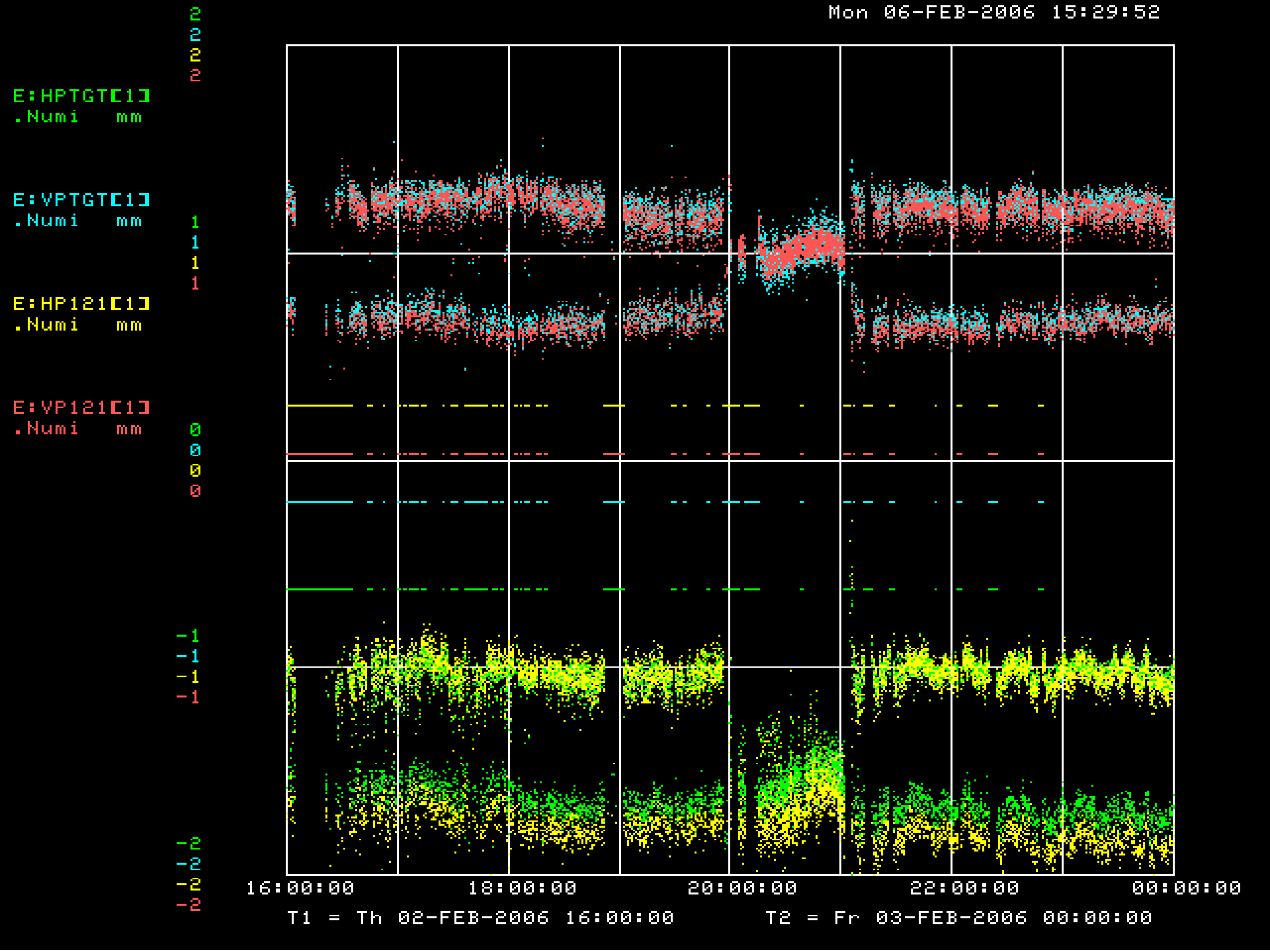

Sunday PM Batch 1 Positions Extrap to Target
Positions (mm)
Time (hours)
x at targ
y at targ

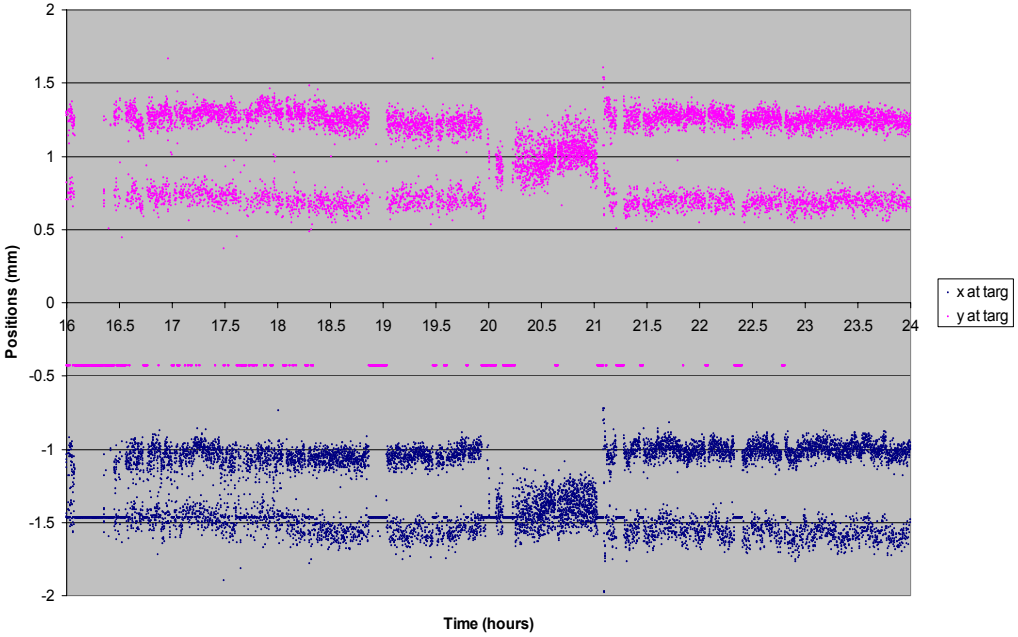

Horiz Angle vs Pos at Target
Angle (mrad)
Position (mm)

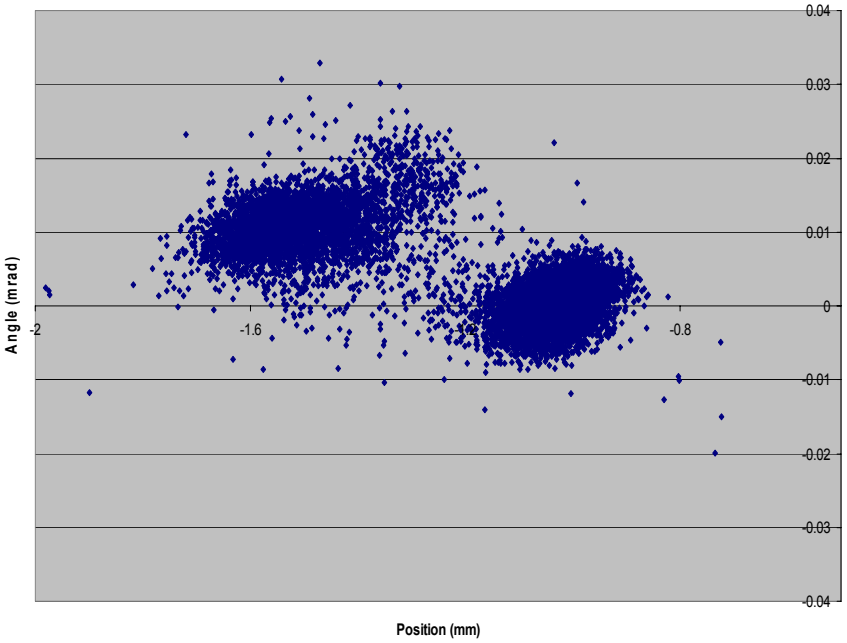

Vert Angle vs Pos at Target
Angle (mrad)
Position (mm)

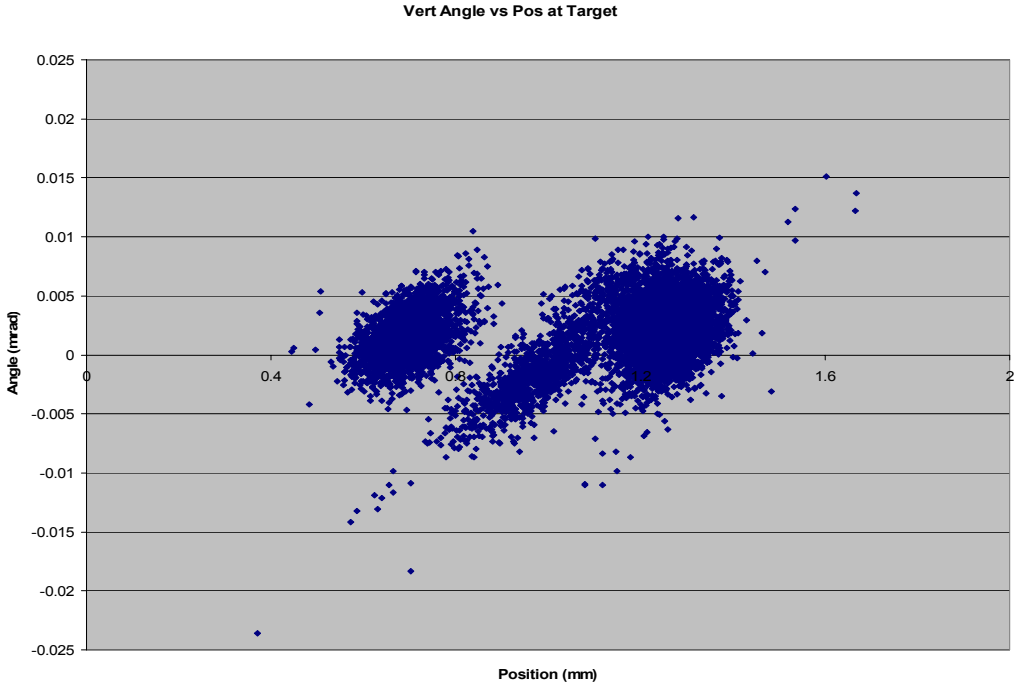

Vertical vs Horizontal Pos at Targt
y (mm)
x (mm)

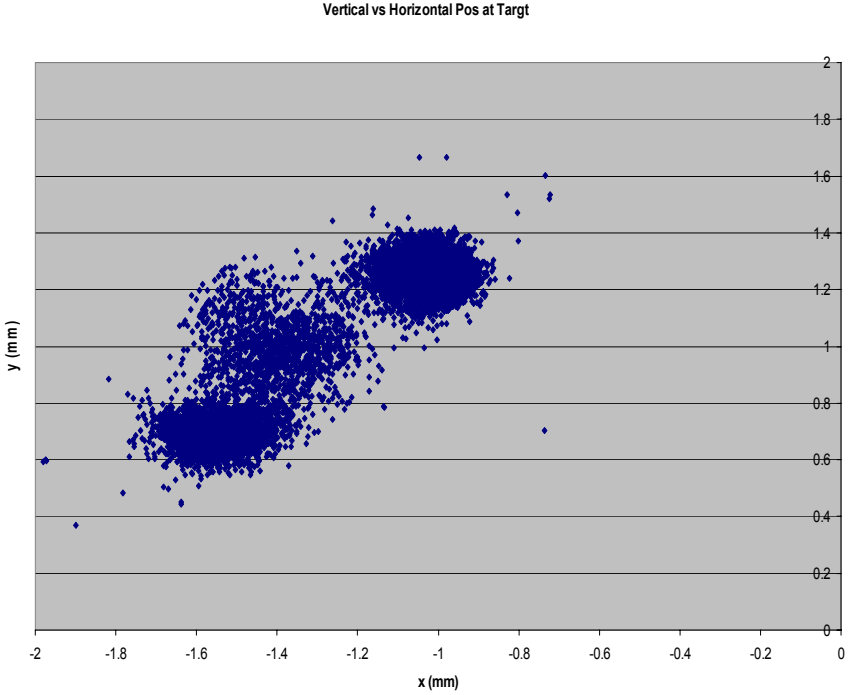

Tue 07-FEB-2006 14:31:29
E:TORTGT
.Numi E12
E:HPTGT
.Numi mm
E:VPTGT
.Numi mm
G:NUSET2
ΔNumi Cnt
G:TURN19
OMau
32
2
2
32
24
1
1
24
16
0
0
16
8
-1
-1
8
0
-2
-2
0
16
12
8
4
0
16:00:00
18:00:00
20:00:00
22:00:00
00:00:00
T1 = Th 02-FEB-2006 16:00:00
T2 = Fr 03-FEB-2006 00:00:00


Mon 06-FEB-2006 15:29:52
E:HPTGT[1]
.Numi mm
E:VPTGT[1]
.Numi mm
E:HP121[1]
.Numi mm
E:VP121[1]
.Numi mm
2
2
2
2
1
1
1
1
0
0
0
0
-1
-1
-1
-1
-2
-2
-2
-2
16:00:00
18:00:00
20:00:00
22:00:00
00:00:00
T1 = Th 02-FEB-2006 16:00:00
T2 = Fr 03-FEB-2006 00:00:00


Thursday Batch 1 Positions Extrap to Target
Positions (mm)
Time (hours)
x at targ
y at targ


Horiz Angle vs Pos at Target
Angle (mrad)
Position (mm)


Vert Angle vs Pos at Target
Angle (mrad)
Position (mm)


Vertical vs Horizontal Pos at Targt
y (mm)
x (mm)