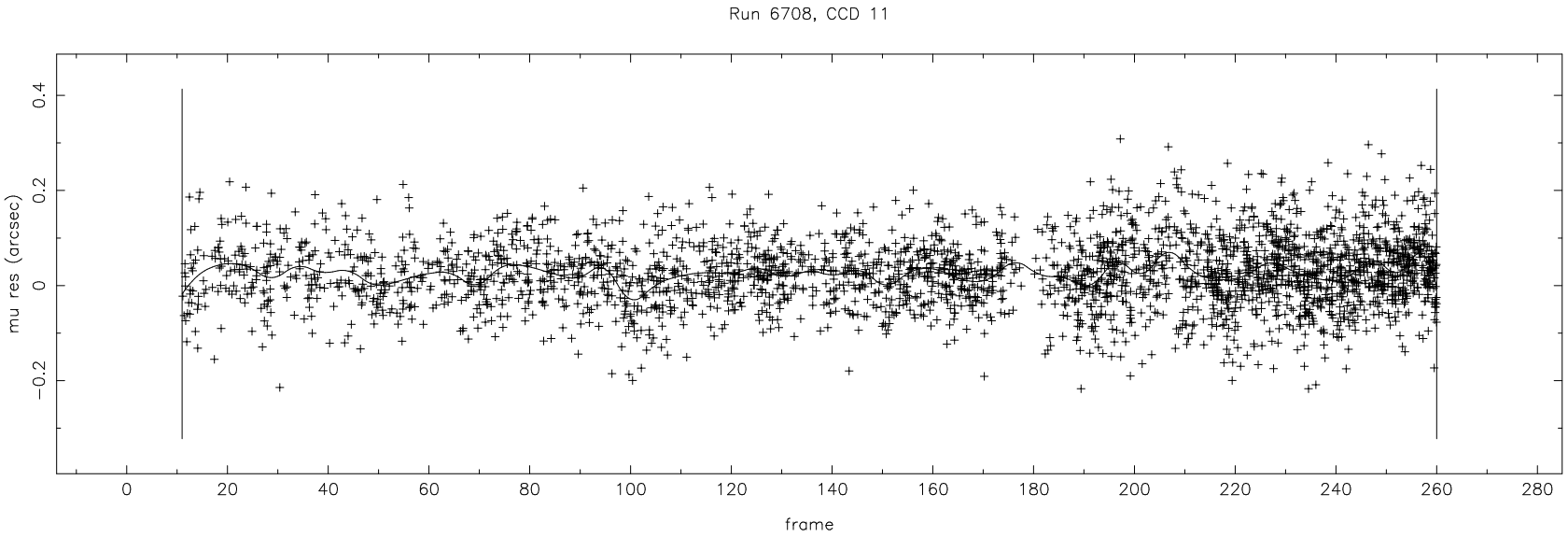
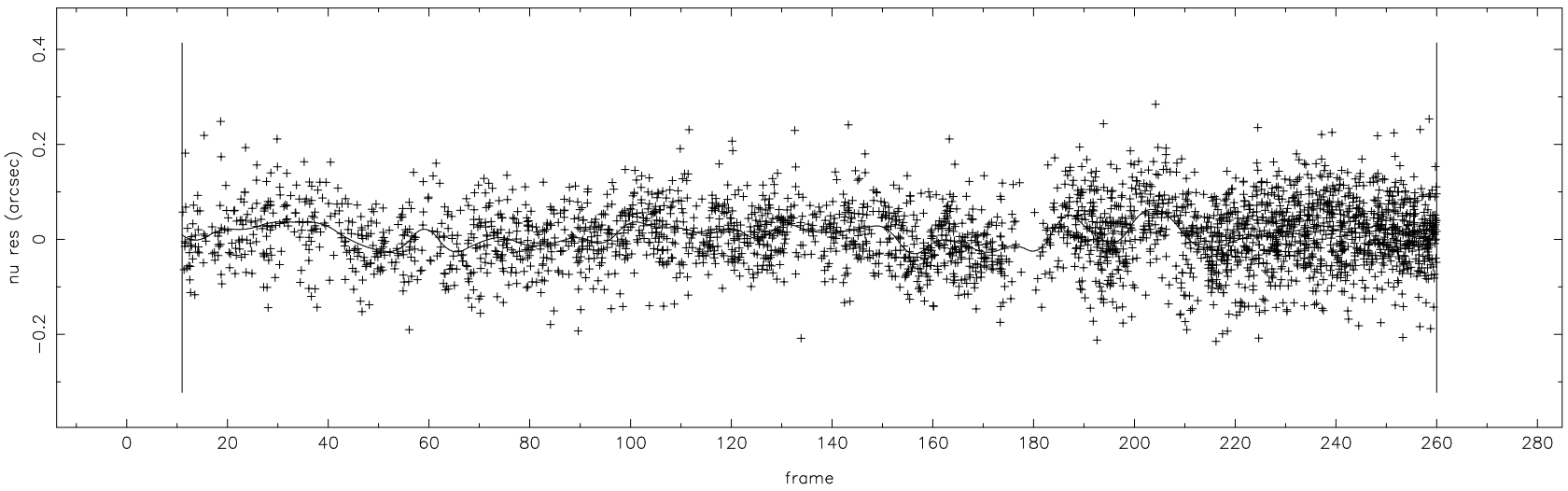
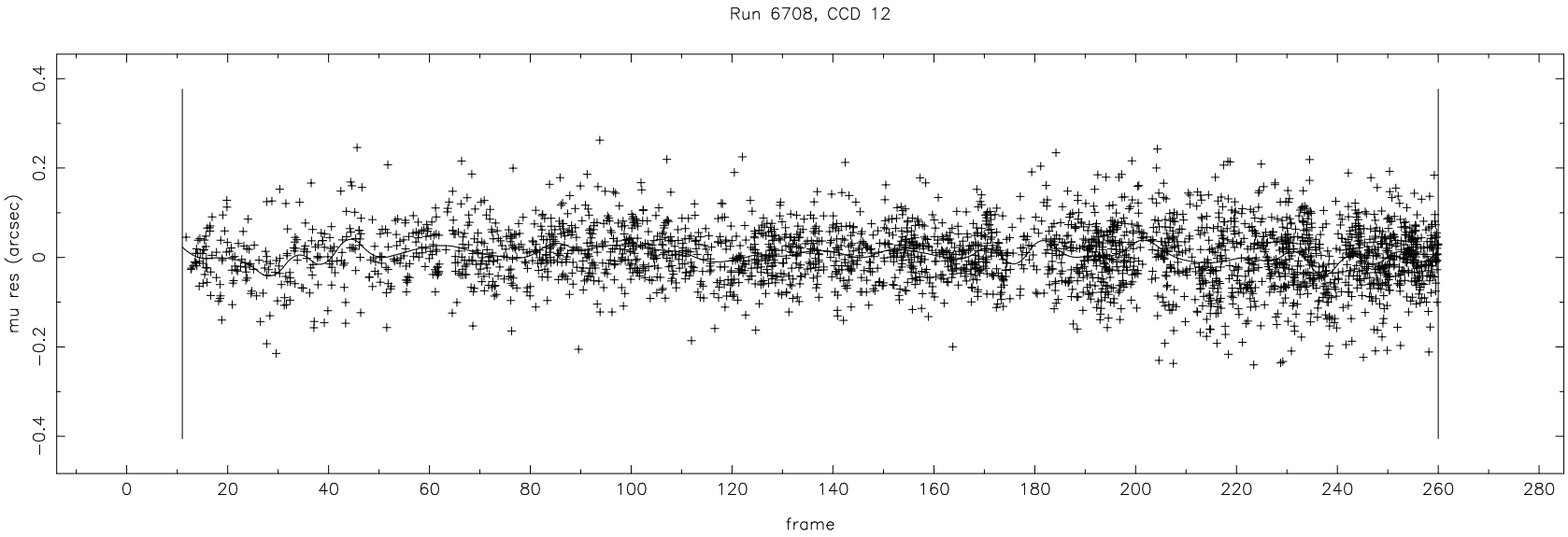
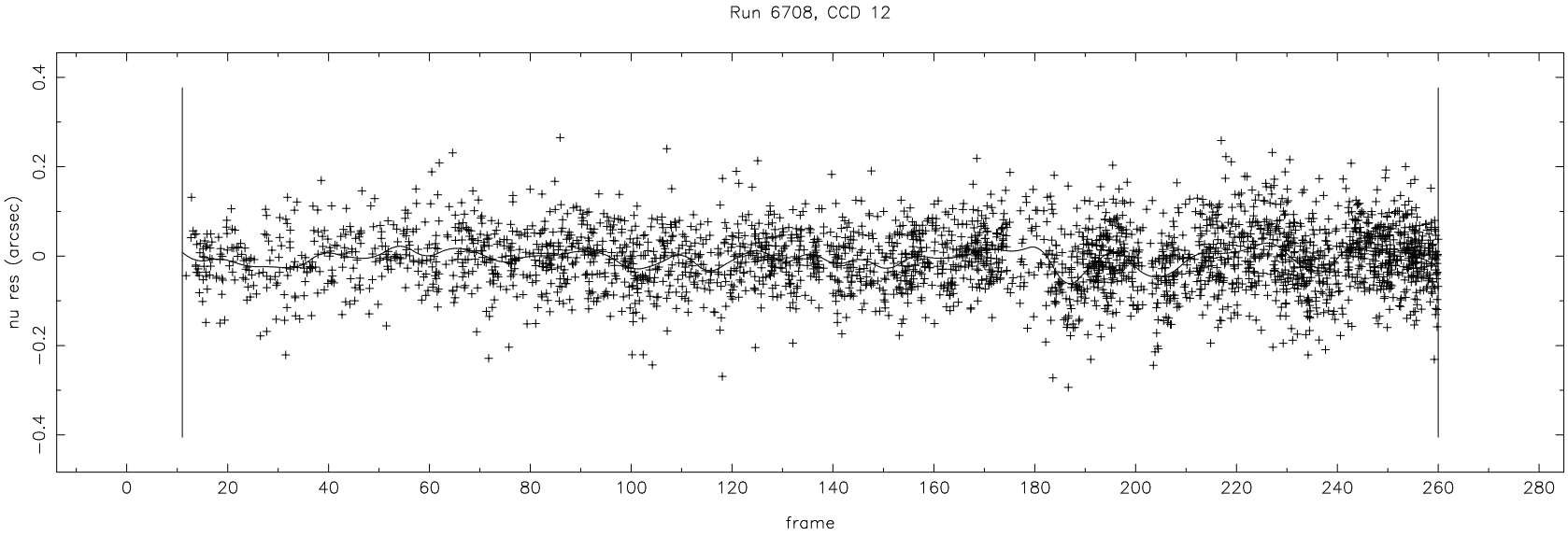
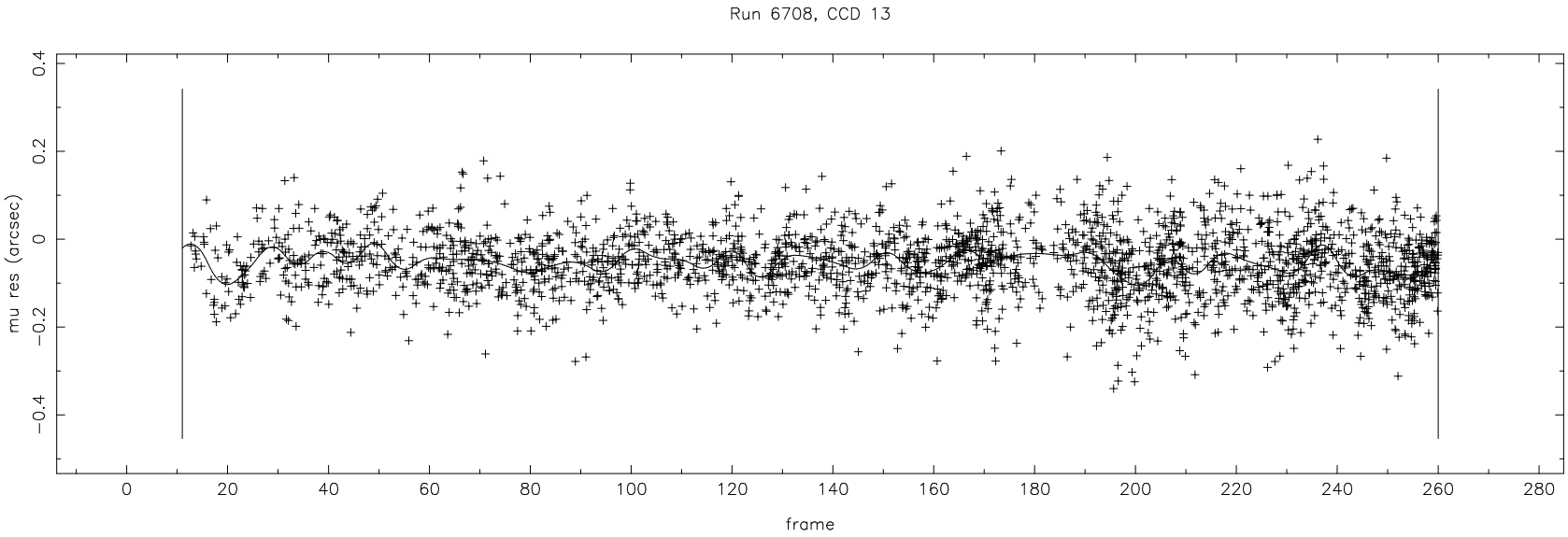
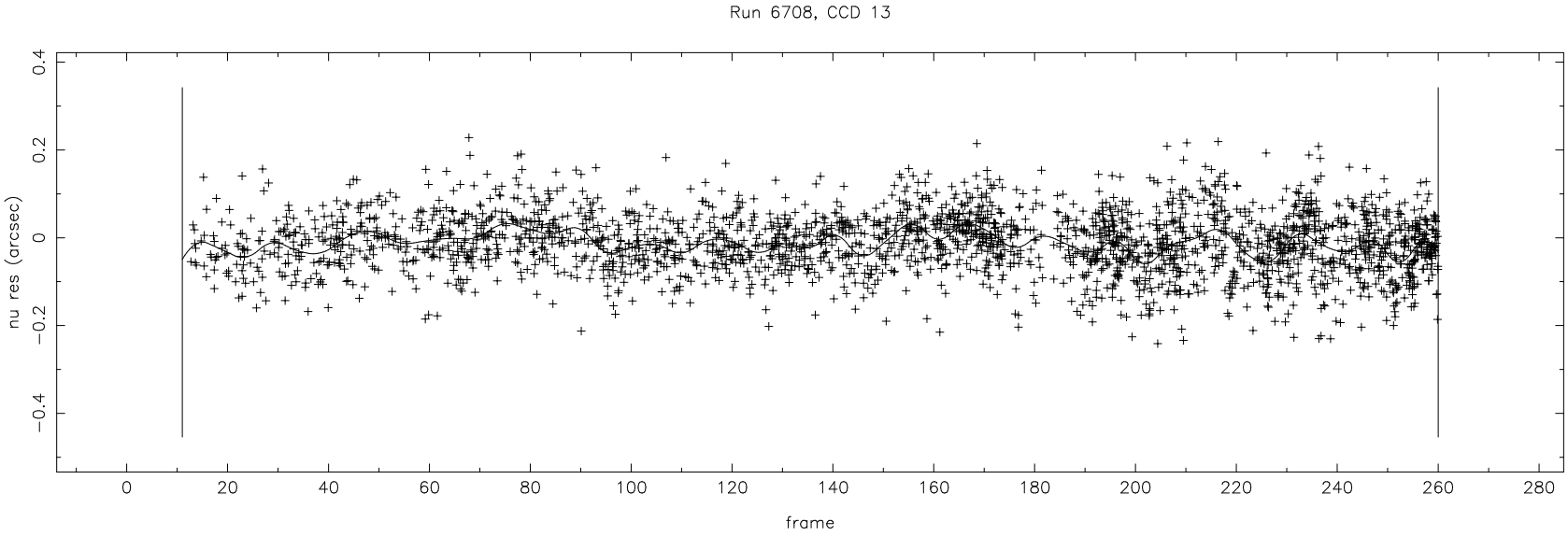

Run 6708, CCD 11
mu res (arcsec)
0.4
0.2
0
−0.2
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame

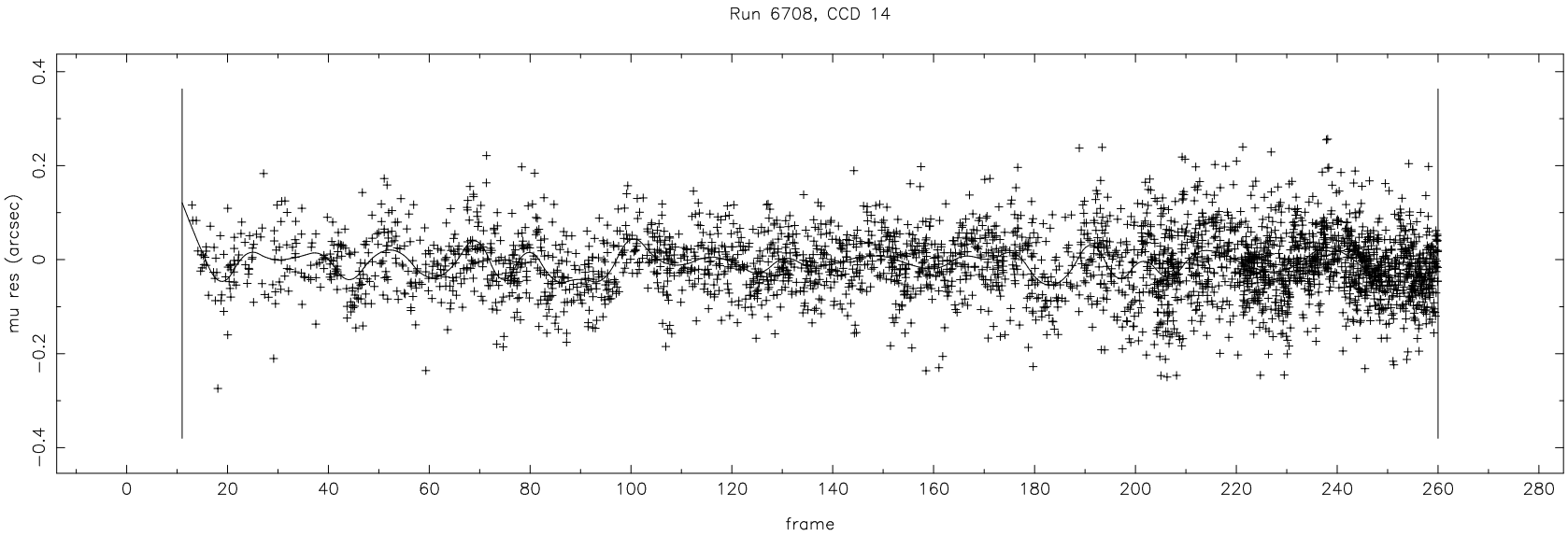

Run 6708, CCD 11
nu res (arcsec)
0.4
0.2
0
−0.2
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame

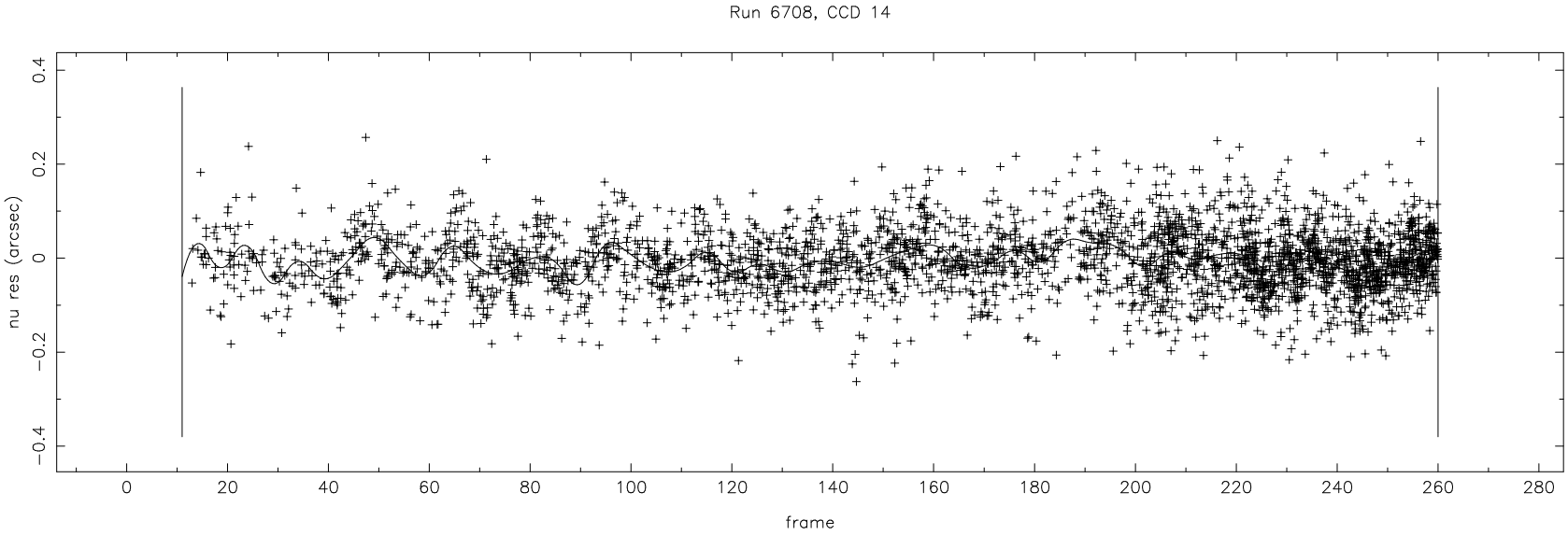

Run 6708, CCD 12
mu res (arcsec)
0.4
0.2
0
−0.2
−0.4
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame

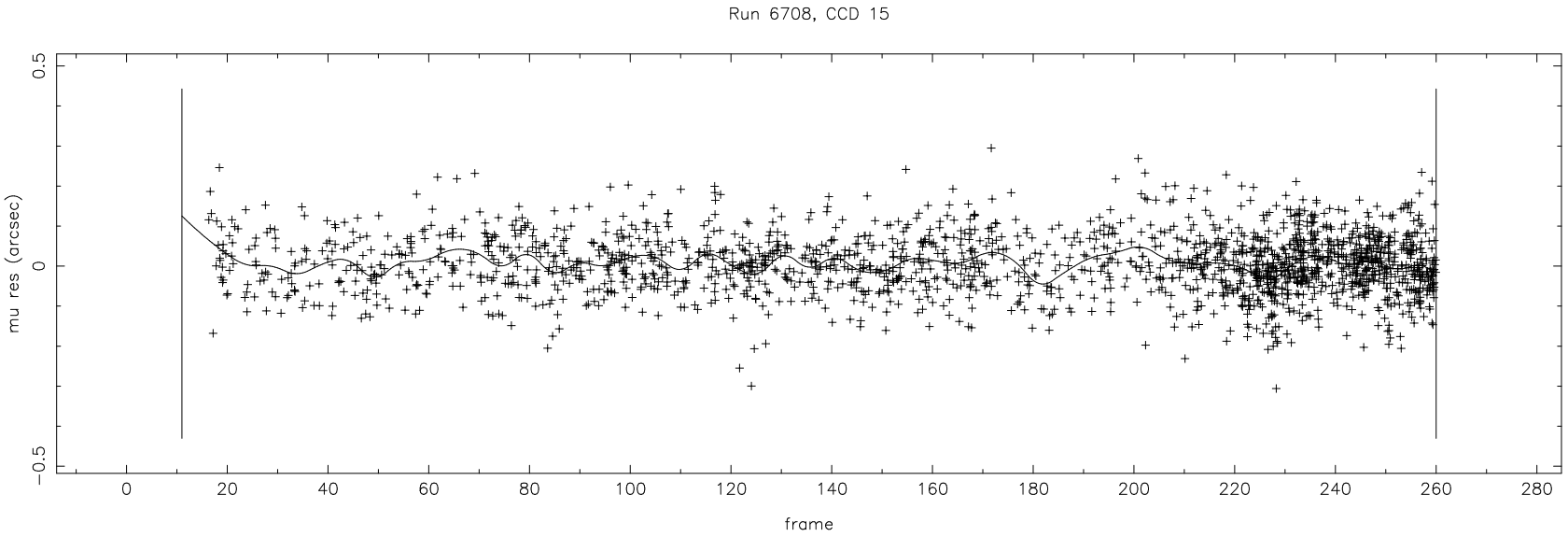

Run 6708, CCD 12
nu res (arcsec)
0.4
0.2
0
−0.2
−0.4
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame

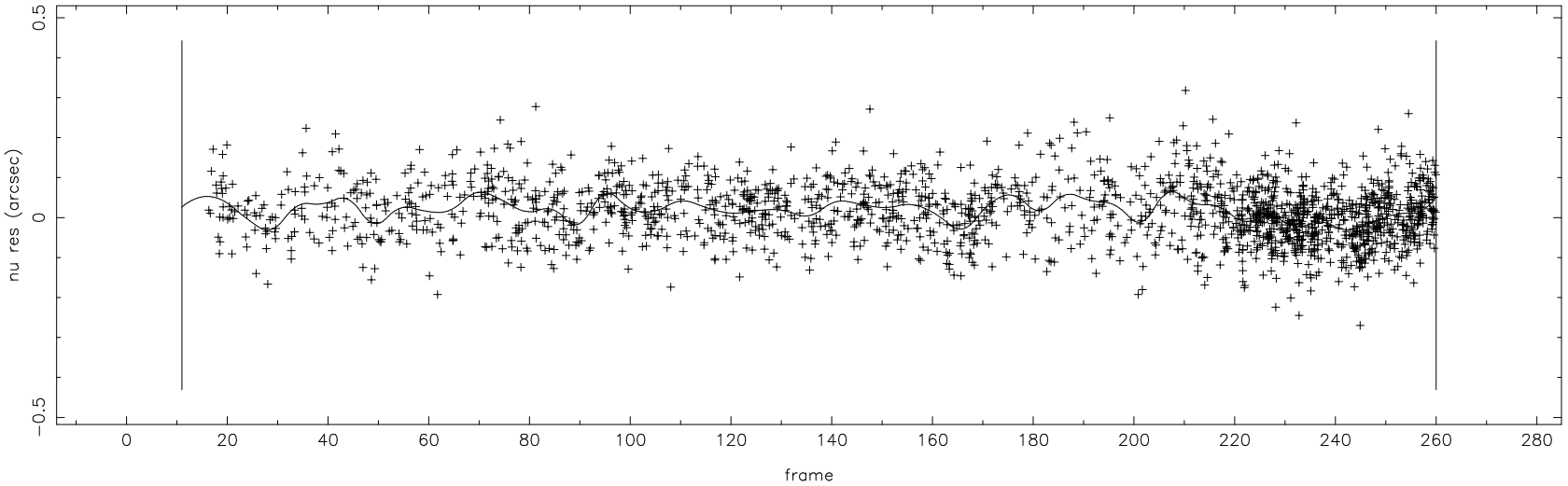

Run 6708, CCD 13
mu res (arcsec)
0.4
0.2
0
−0.2
−0.4
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame

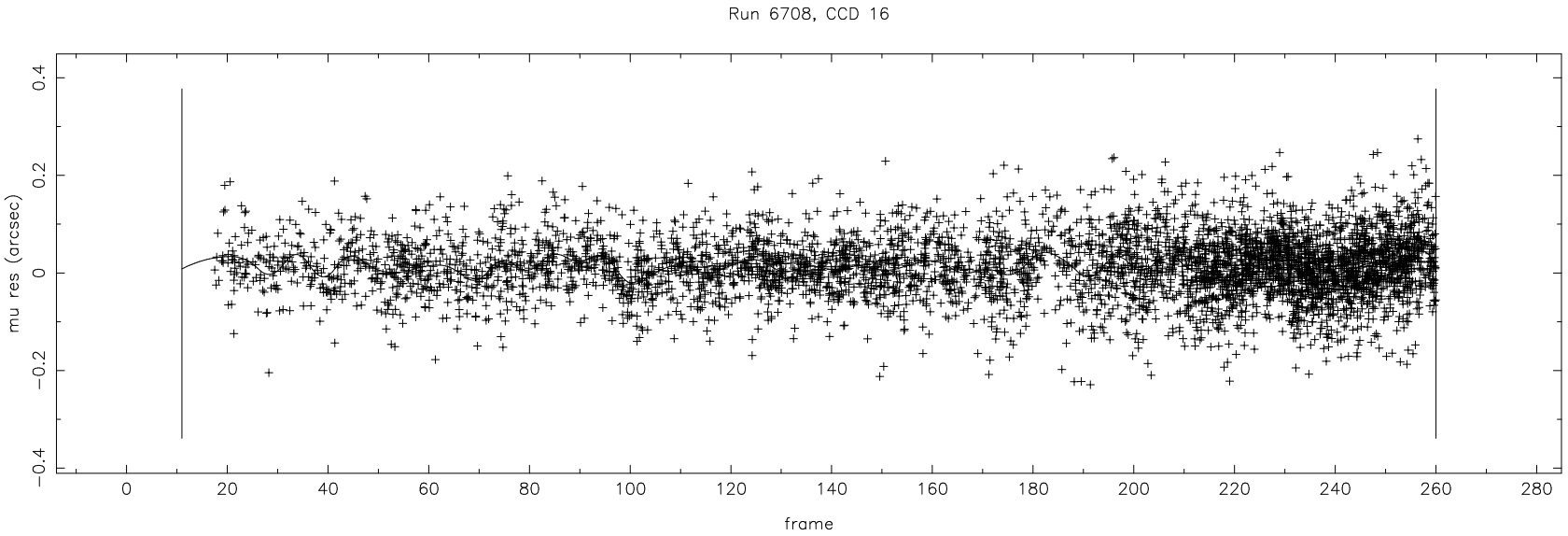

Run 6708, CCD 13
nu res (arcsec)
0.4
0.2
0
−0.2
−0.4
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame

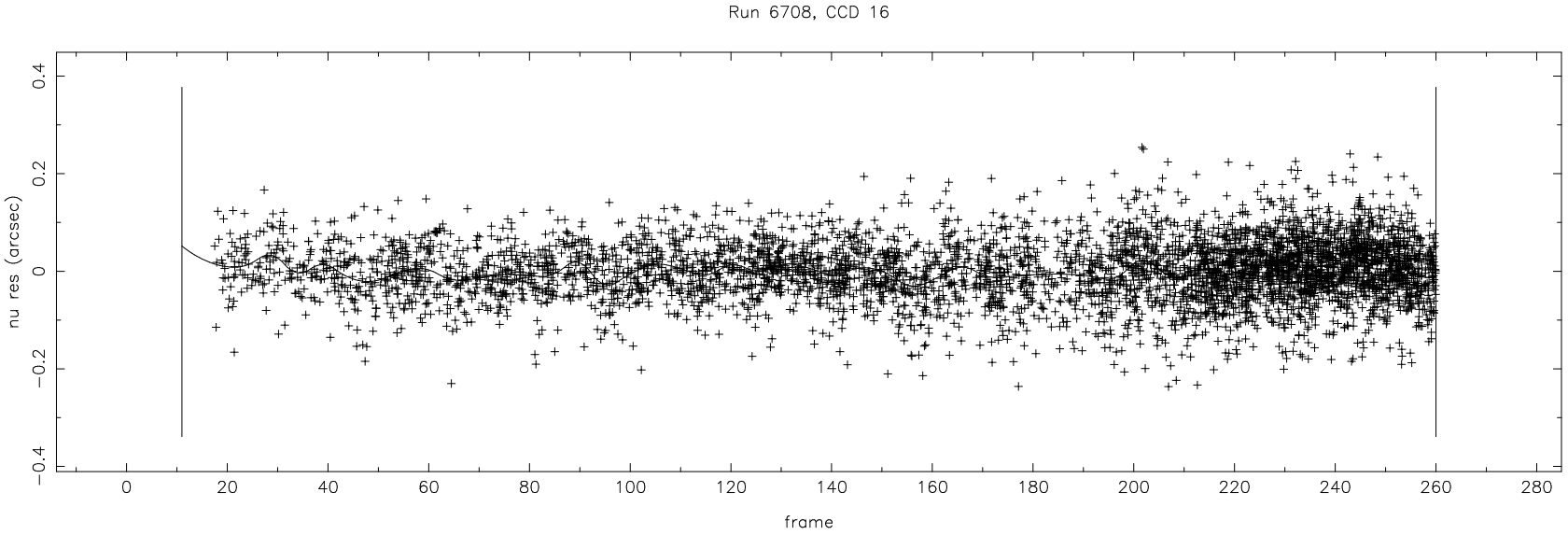

Run 6708, CCD 14
mu res (arcsec)
0.4
0.2
0
−0.2
−0.4
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame


Run 6708, CCD 14
nu res (arcsec)
0.4
0.2
0
−0.2
−0.4
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame


Run 6708, CCD 15
mu res (arcsec)
0.5
0
−0.5
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame


Run 6708, CCD 15
nu res (arcsec)
0.5
0
−0.5
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame


Run 6708, CCD 16
mu res (arcsec)
0.4
0.2
0
−0.2
−0.4
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame


Run 6708, CCD 16
nu res (arcsec)
0.4
0.2
0
−0.2
−0.4
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
frame