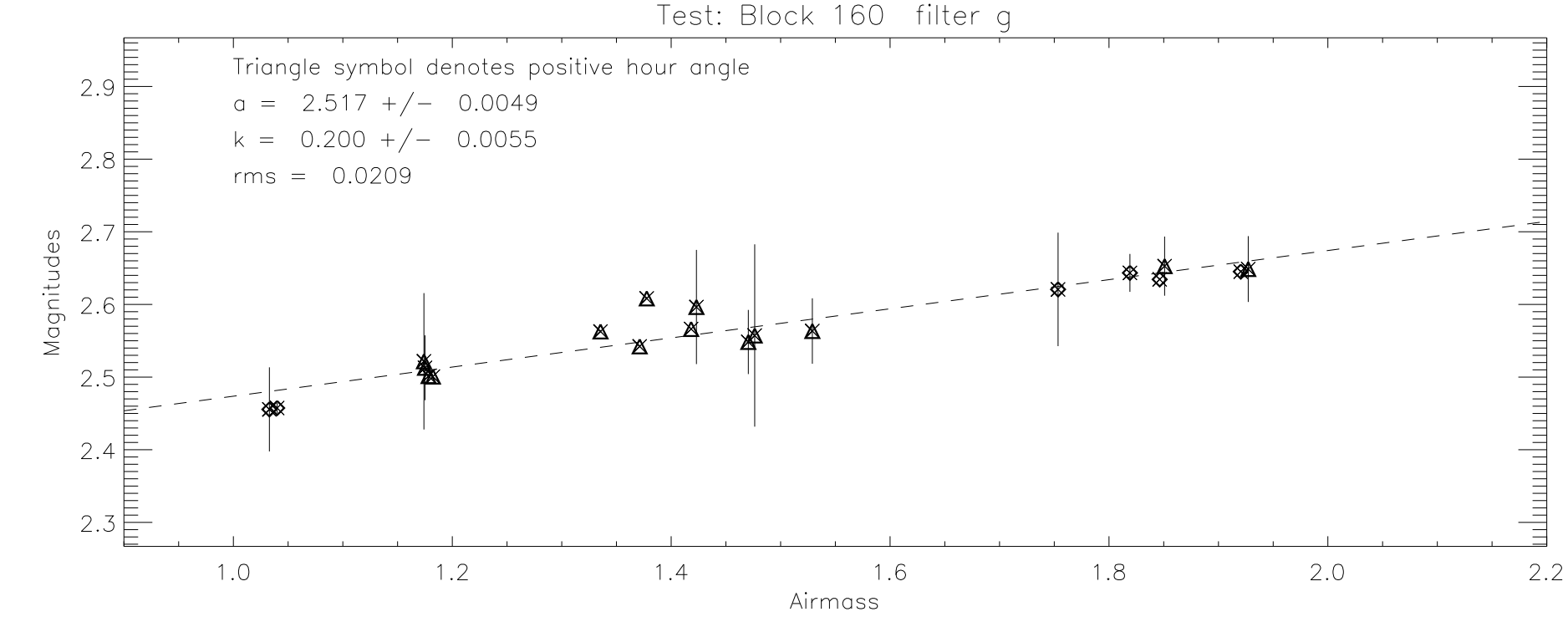
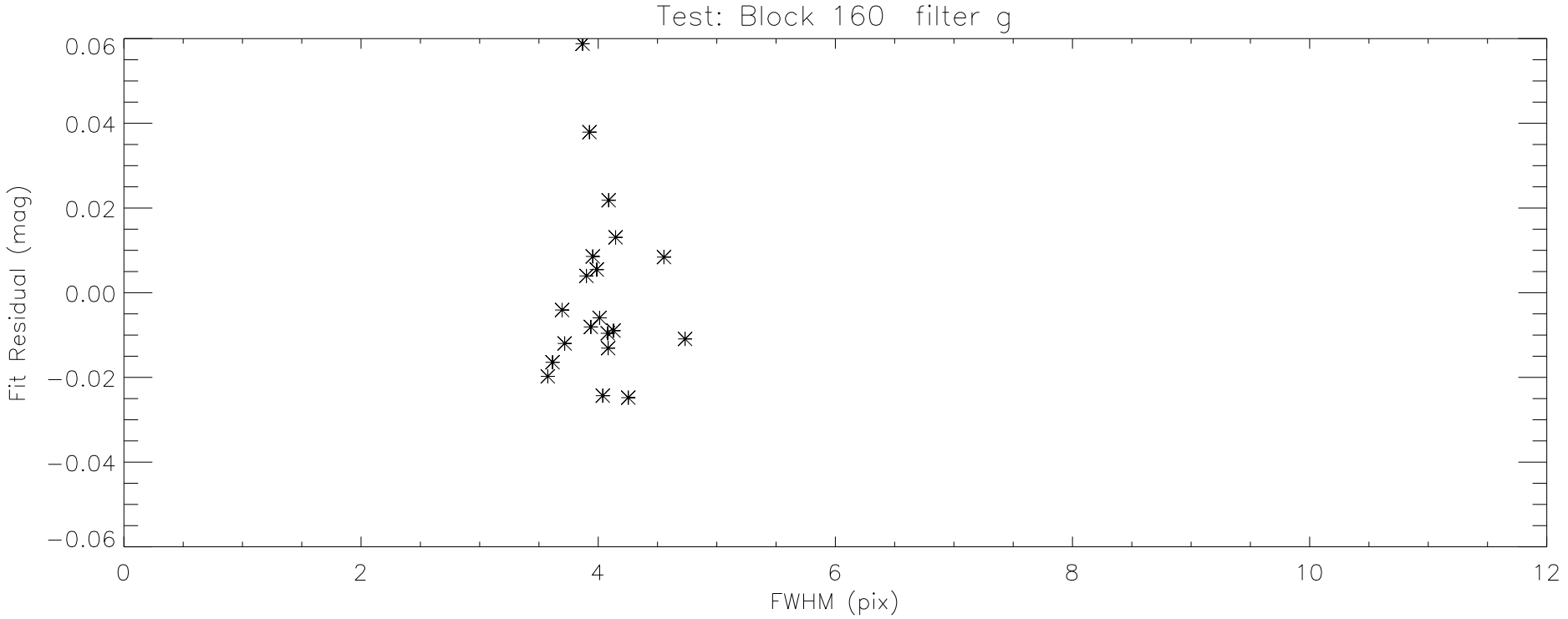
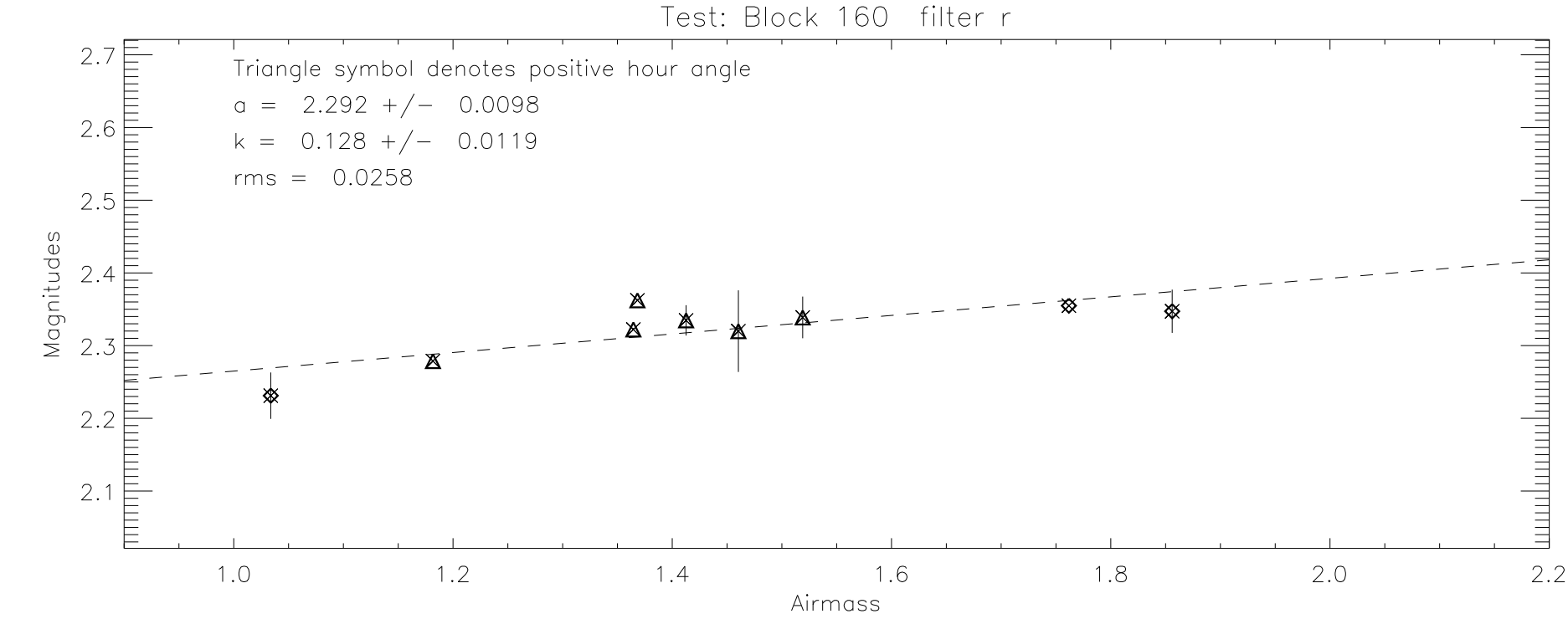
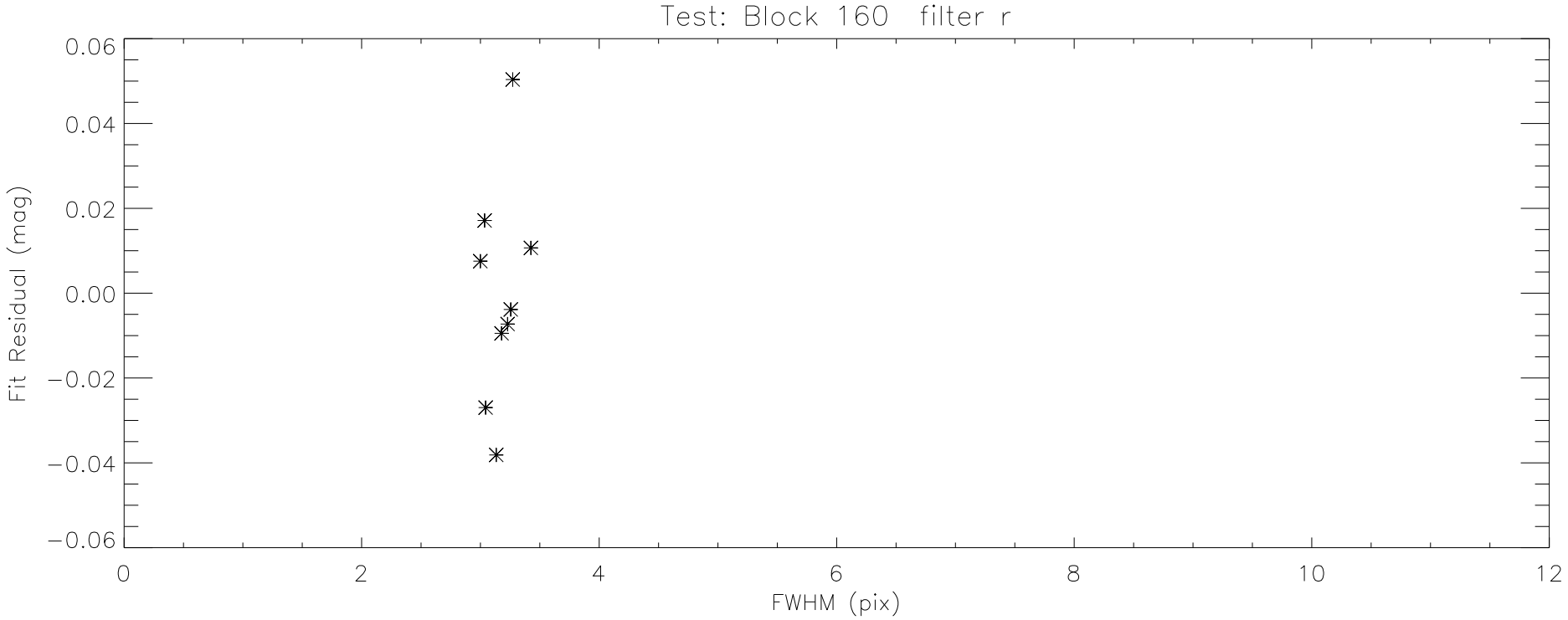
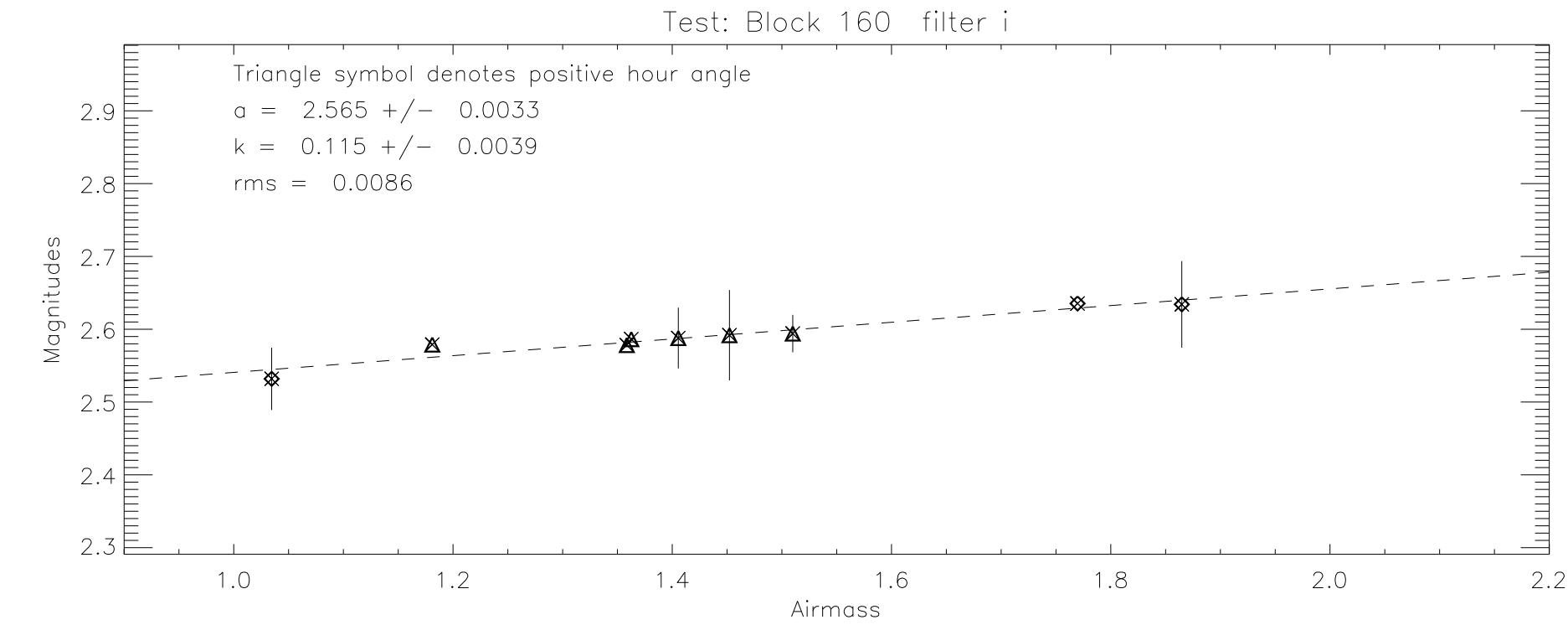
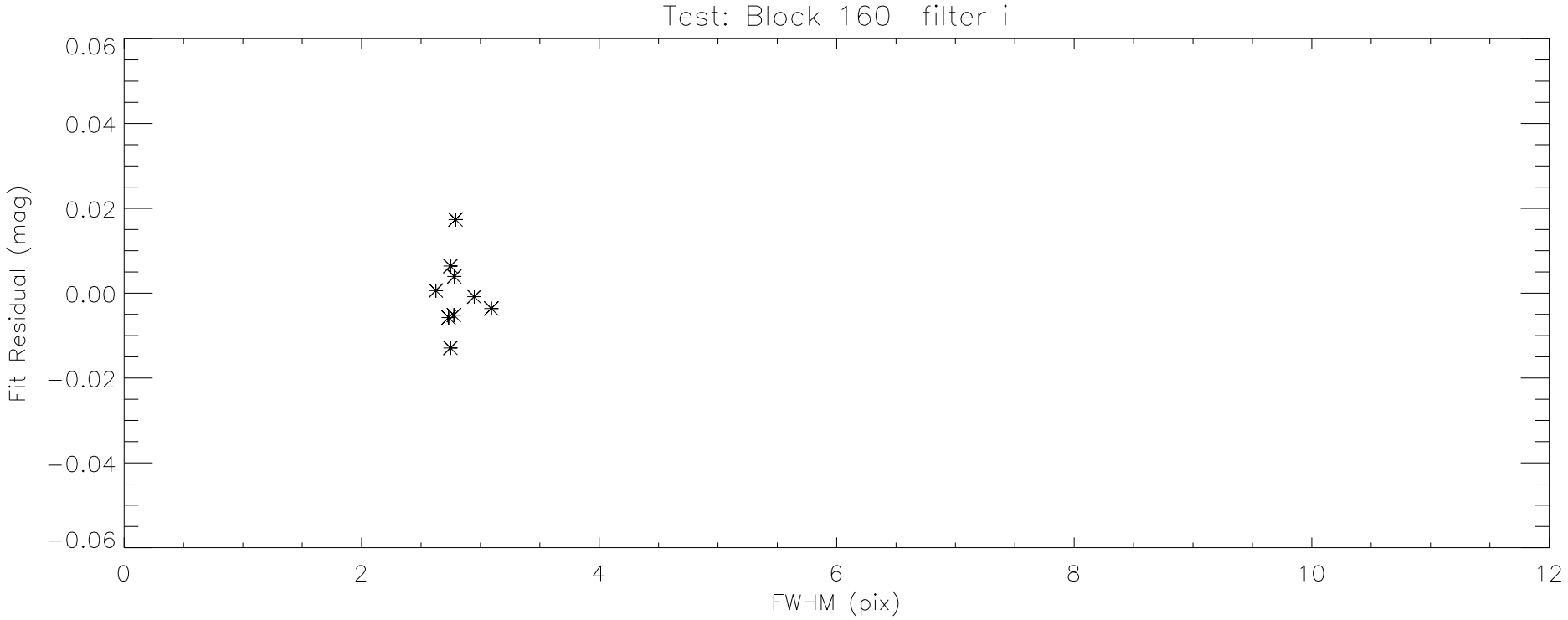

Test: Block 160 filter g
Triangle symbol denotes positive hour angle
a = 2.517 +/- 0.0049
k = 0.200 +/- 0.0055
rms = 0.0209
Magnitudes
Airmass
2.9
2.8
2.7
2.6
2.5
2.4
2.3
1.0
1.2
1.4
1.6
1.8
2.0
2.2

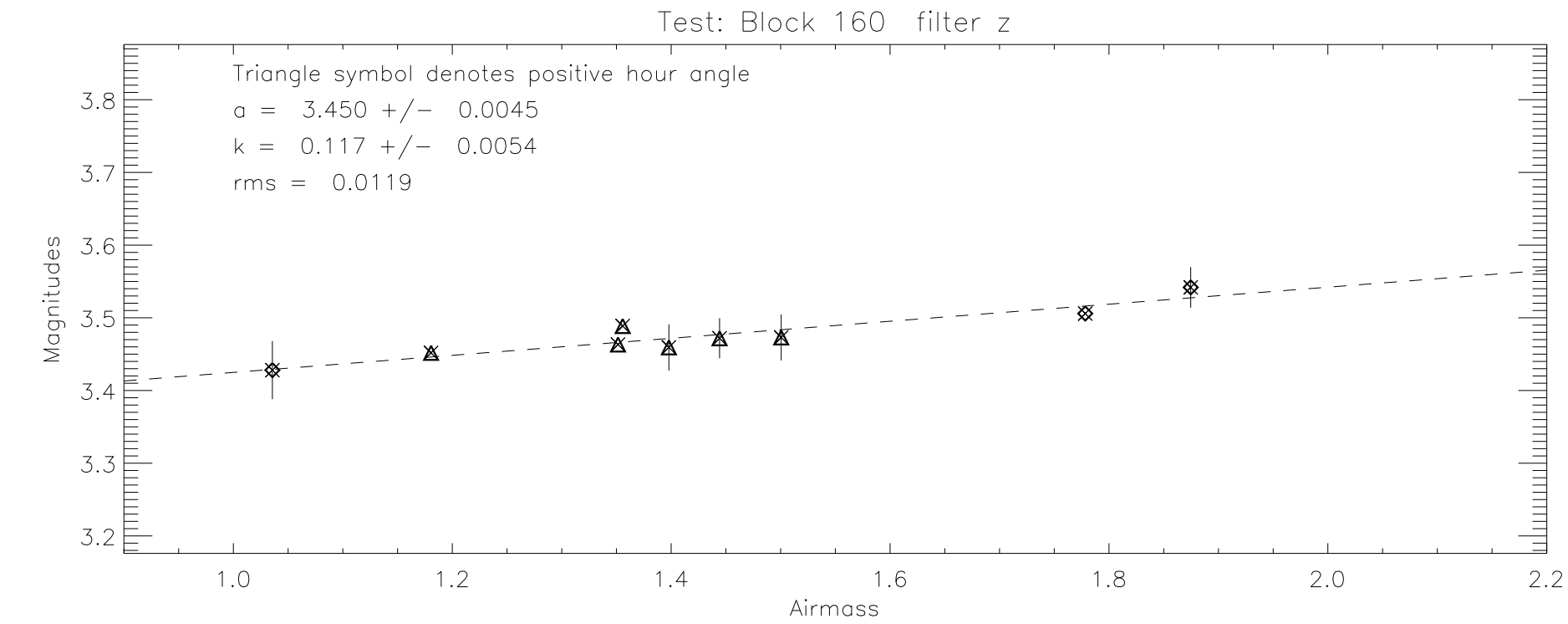

Test: Block 160 filter g
Fit Residual (mag)
FWHM (pix)
0.06
0.04
0.02
0.00
−0.02
−0.04
−0.06
0
2
4
6
8
10
12

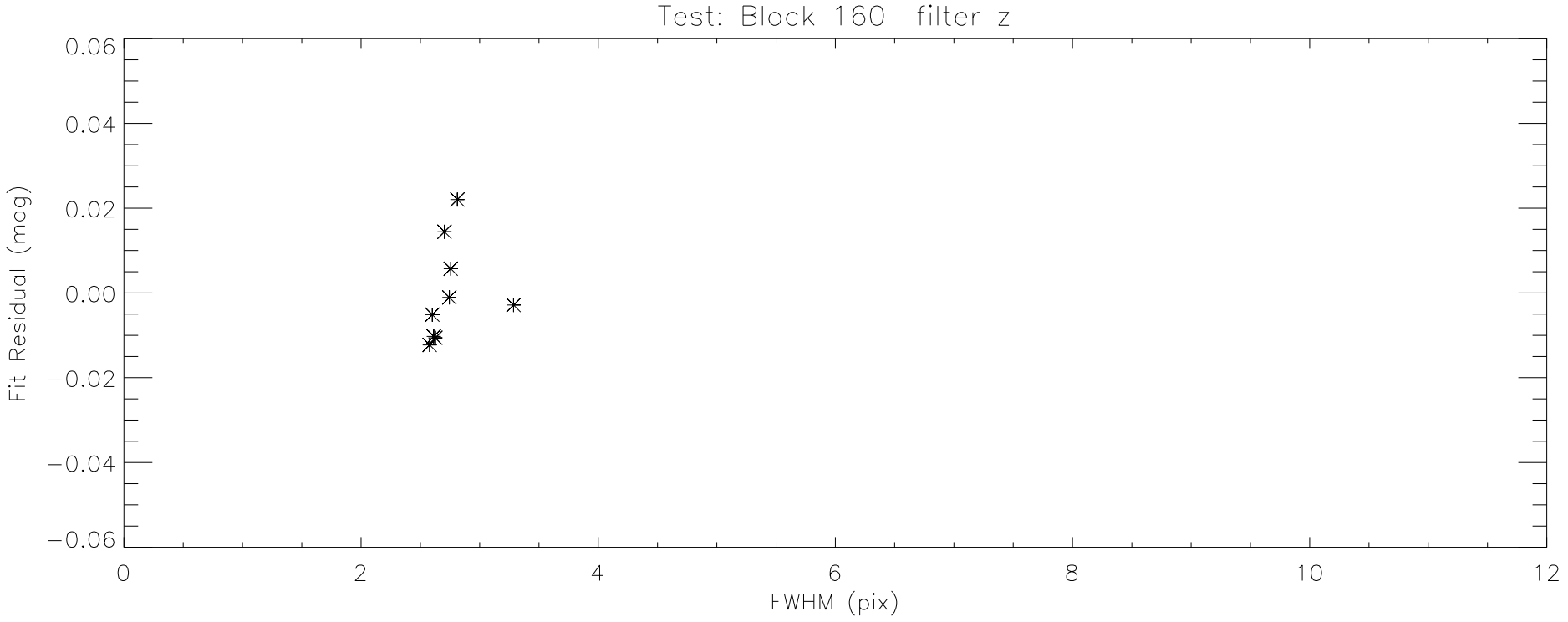

Test: Block 160 filter r
Triangle symbol denotes positive hour angle
a = 2.292 +/- 0.0098
k = 0.128 +/- 0.0119
rms = 0.0258
Magnitudes
Airmass
2.7
2.6
2.5
2.4
2.3
2.2
2.1
1.0
1.2
1.4
1.6
1.8
2.0
2.2

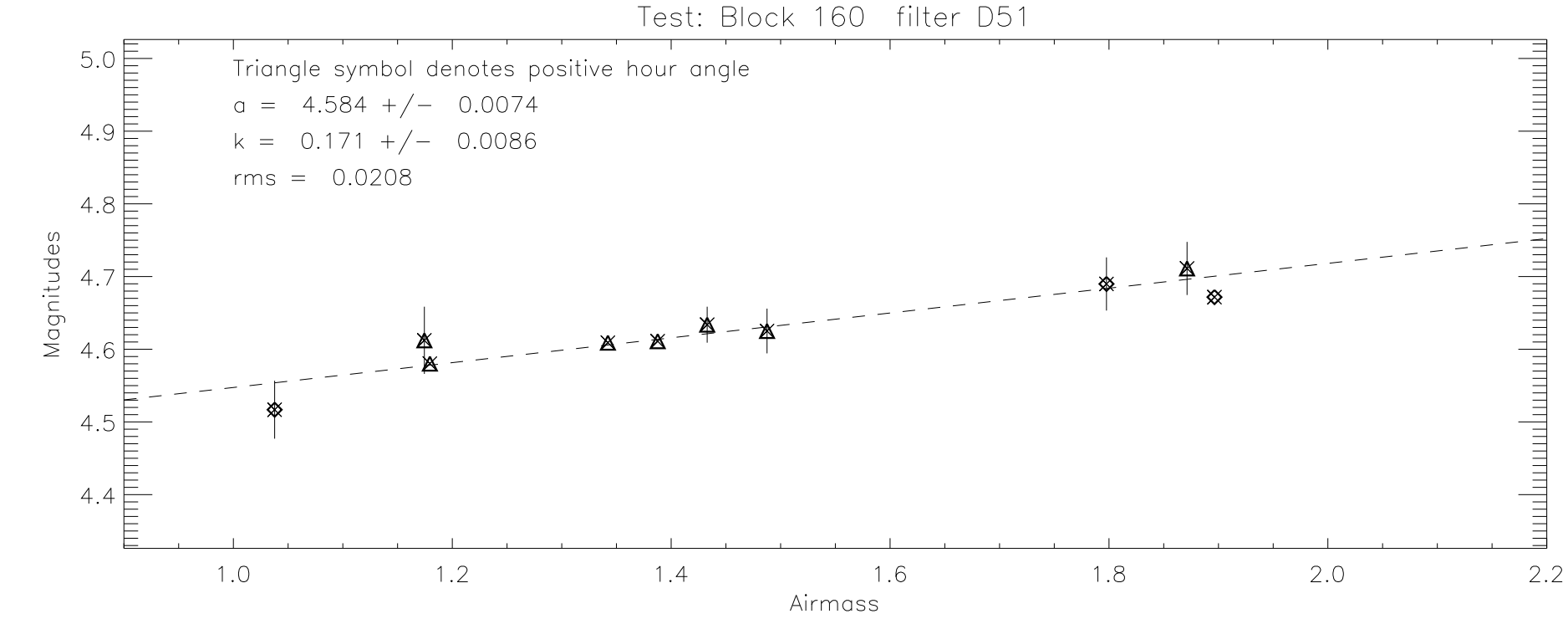

Test: Block 160 filter r
Fit Residual (mag)
FWHM (pix)
0.06
0.04
0.02
0.00
−0.02
−0.04
−0.06
0
2
4
6
8
10
12

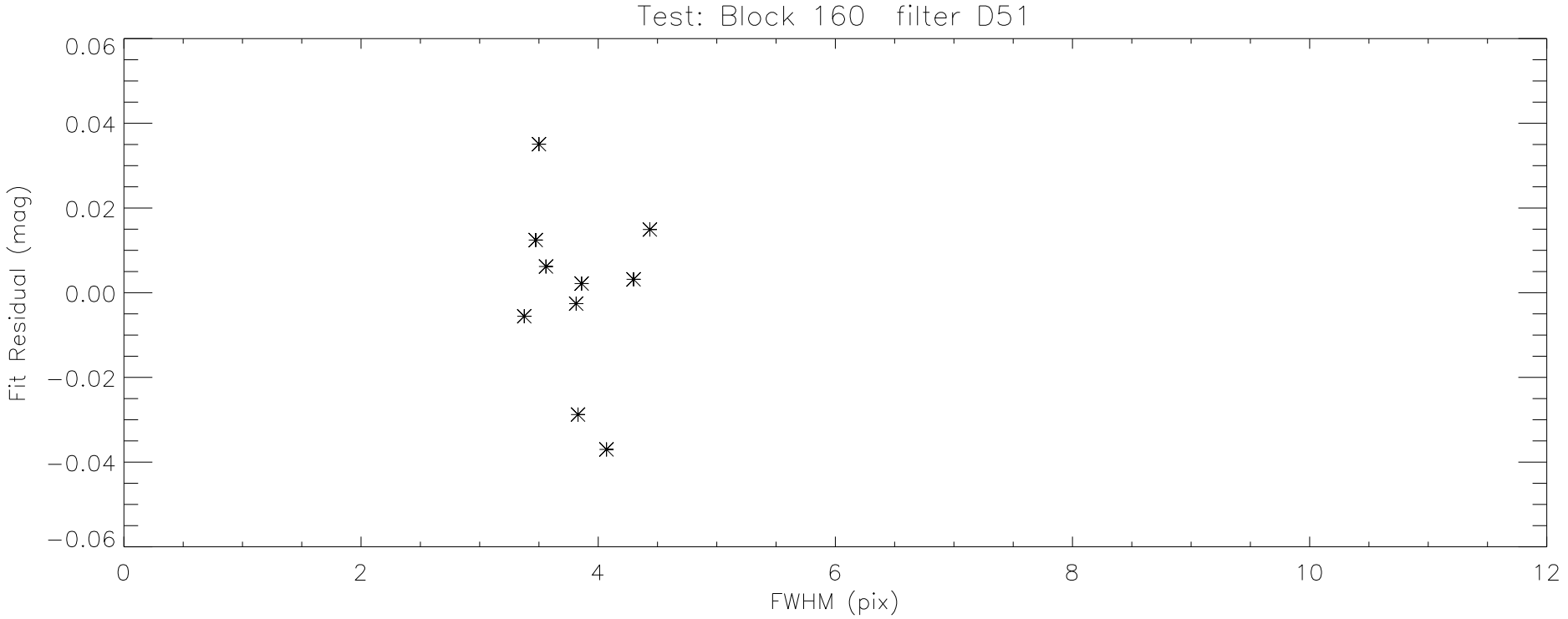

Test: Block 160 filter i
Triangle symbol denotes positive hour angle
a = 2.565 +/- 0.0033
k = 0.115 +/- 0.0039
rms = 0.0086
Magnitudes
2.9
2.8
2.7
2.6
2.5
2.4
2.3
1.0
1.2
1.4
1.6
1.8
2.0
2.2
Airmass


Test: Block 160 filter i
Fit Residual (mag)
0.06
0.04
0.02
0.00
−0.02
−0.04
−0.06
0
2
4
6
8
10
12
FWHM (pix)


Test: Block 160 filter z
Triangle symbol denotes positive hour angle
a = 3.450 +/- 0.0045
k = 0.117 +/- 0.0054
rms = 0.0119
Magnitudes
3.8
3.7
3.6
3.5
3.4
3.3
3.2
1.0
1.2
1.4
1.6
1.8
2.0
2.2
Airmass


Test: Block 160 filter z
Fit Residual (mag)
0.06
0.04
0.02
0.00
−0.02
−0.04
−0.06
0
2
4
6
8
10
12
FWHM (pix)


Test: Block 160 filter D51
Triangle symbol denotes positive hour angle
a = 4.584 +/- 0.0074
k = 0.171 +/- 0.0086
rms = 0.0208
Magnitudes
Airmass
5.0
4.9
4.8
4.7
4.6
4.5
4.4
1.0
1.2
1.4
1.6
1.8
2.0
2.2


Test: Block 160 filter D51
Fit Residual (mag)
FWHM (pix)
0.06
0.04
0.02
0.00
−0.02
−0.04
−0.06
0
2
4
6
8
10
12