ACQ/IMAGE AD accuracy vs. Count Rate 2009.300 to 2011.335

- MIRRORA
- MIRRORB
- PSA
- BOA
ACQ/IMAGE accuracy vs. slew from 2009.300 to 2011.335

- Initial Target Offset (")
- Offset from Nominal (pixels)

Graph showing data points for MIRRORA, MIRRORB, PSA, and BOA against Initial Target Offset and Offset from Nominal.
ACQ/IMAGE accuracy vs. SNR from 2009.300 to 2011.335

Offset from Nominal (pixels)

SNR

MIRRORA
MIRRORB
PSA
BOA
ACQ/IMAGE accuracy vs. time from 2009.300 to 2011.335

Offset from Nominal (pixels)

Days since 2009.300

Legend:
- MIRRORA
- MIRRORB
- PSA
- BOA
COS Lamp AD vs. Time from 2009.300 to 2011.335

Mean: 480.7. Fit: $4.625e+02 + 4.600e-02 \times t$
Y values shifted by $-440.744068$

Mean: 695.4. Fit: $6.778e+02 + 4.519e-02 \times t$
Y values shifted by $-735.424603$
COS Lamp XD vs. Time from 2009.300 to 2011.335

Mean: 370.4. Fit: $3.698 \times 10^2 + 1.370 \times 10^{-3} \times t$
Y values shifted by $-360.374576$

Mean: 209.1. Fit: $2.077 \times 10^2 + 3.439 \times 10^{-3} \times t$
Y values shifted by $-219.074074$
COS Lamp AD vs. Background from 2009.300 to 2011.335

Y values shifted by $-440.744068$

Y values shifted by $-735.424603$
COS Lamp XD vs. Background from 2009.300 to 2011.335

Y values shifted by −360.374576

Y values shifted by −219.074074