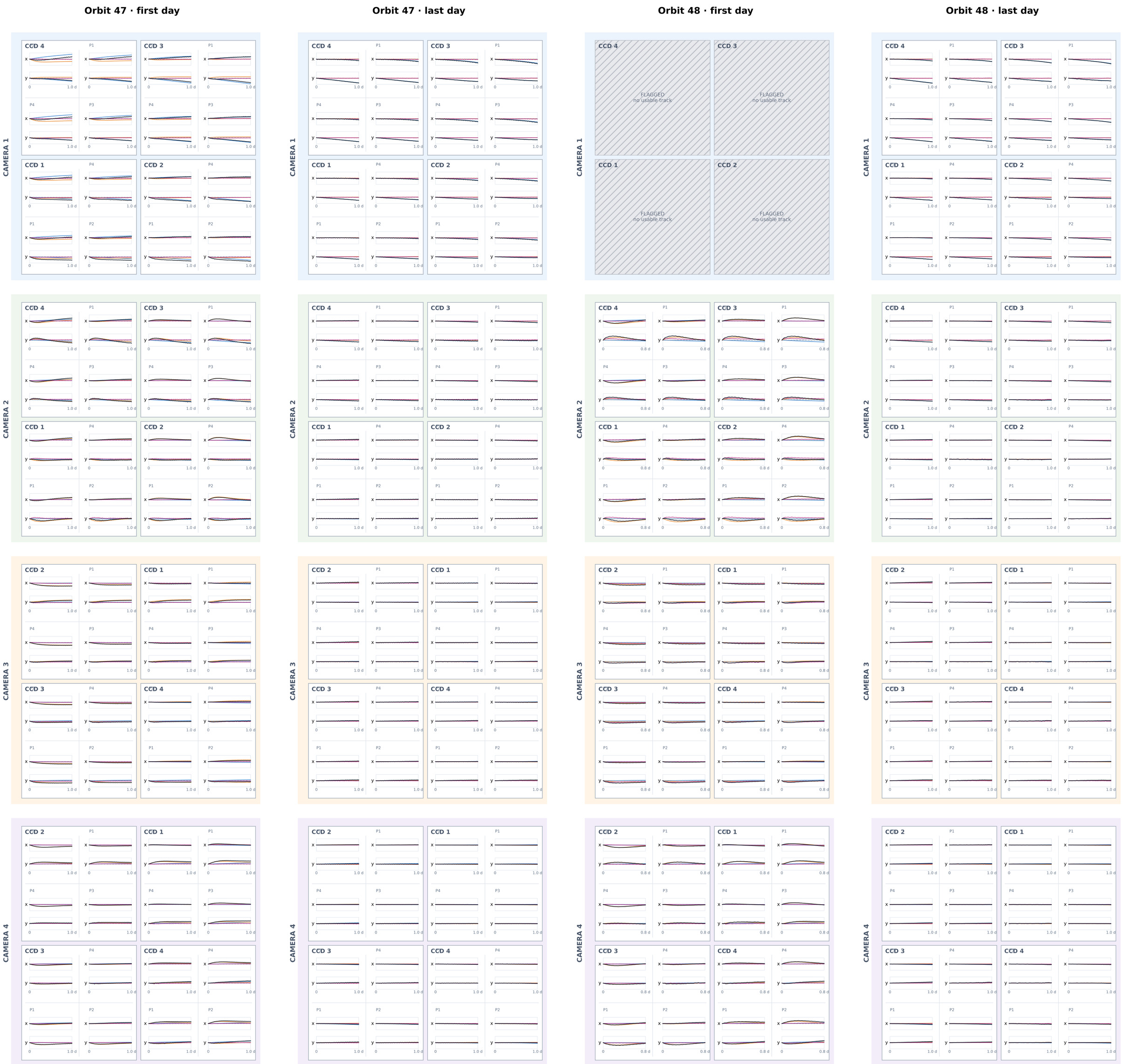
Sector 20 · x(t) above y(t) at four positions per CCD

Common rotation removed · same displacement scale across CCDs and panels · x/y follow the displayed focal-plane axes

Velocity aberration · Temperature term · Time / orbit term · Unexplained change · Measured WCS change



Every x/y axis: −0.0290 to +0.0290 px

Horizontal axis: days from window start

Each quadrant contains two time series: x above, y below. Displacements are relative to its first usable exposure.
Temperature and time terms are separate. Calibrated fit, not a forecast score. CCD layout follows the reference WCS.