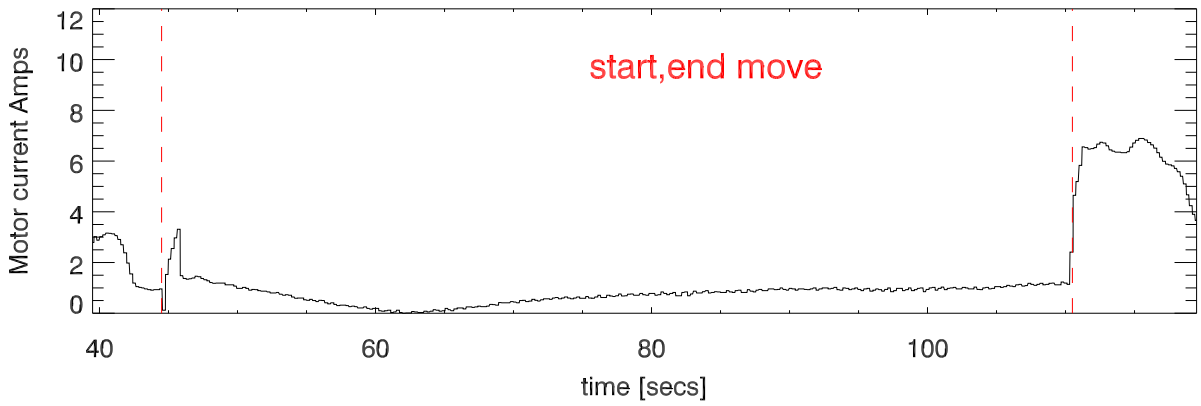24jan11:El_motor Currents vs tm moving el 88 to 7 degs

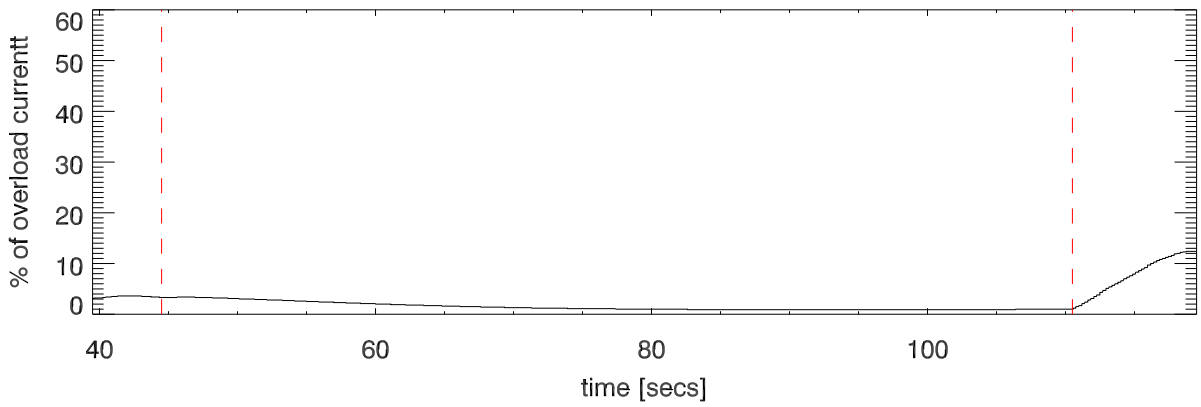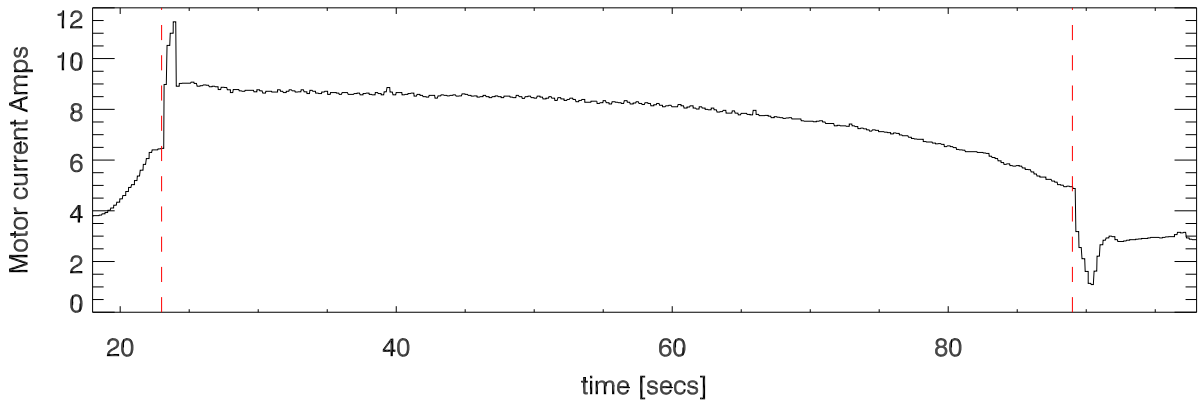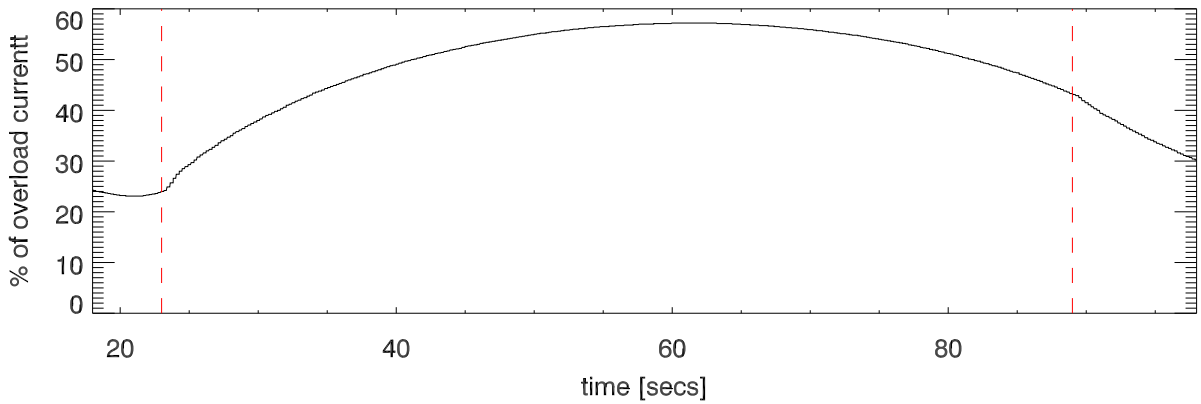start,end move

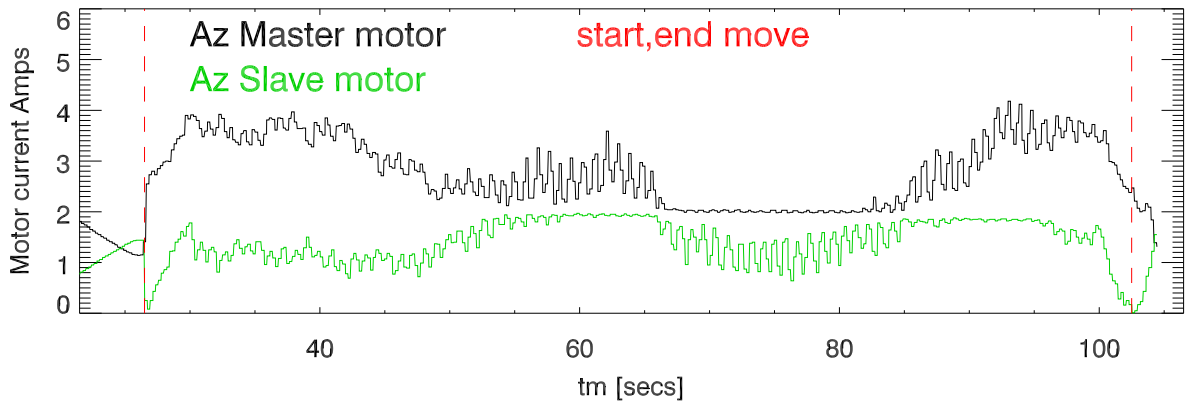Overload current level vs tm moving el 88 to 7 degs

El_motorCurrents vs tm moving el 7 to 88 degs
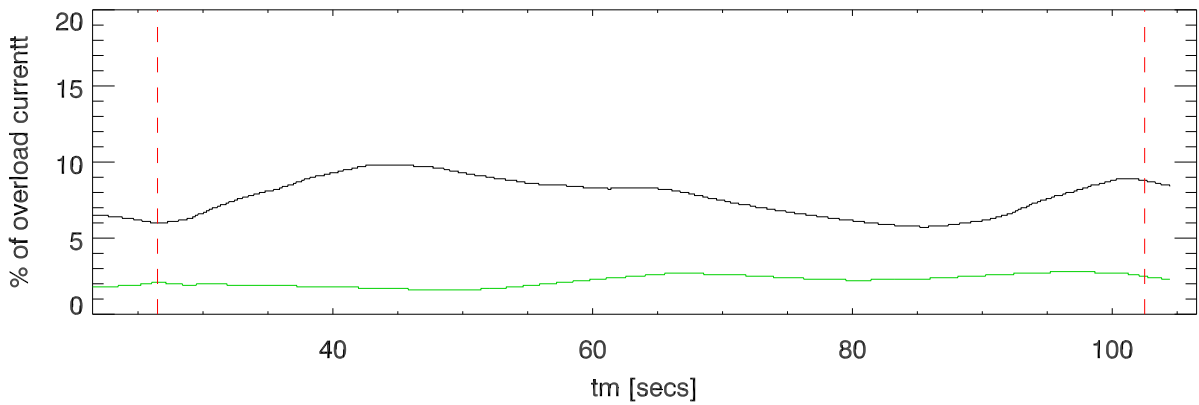
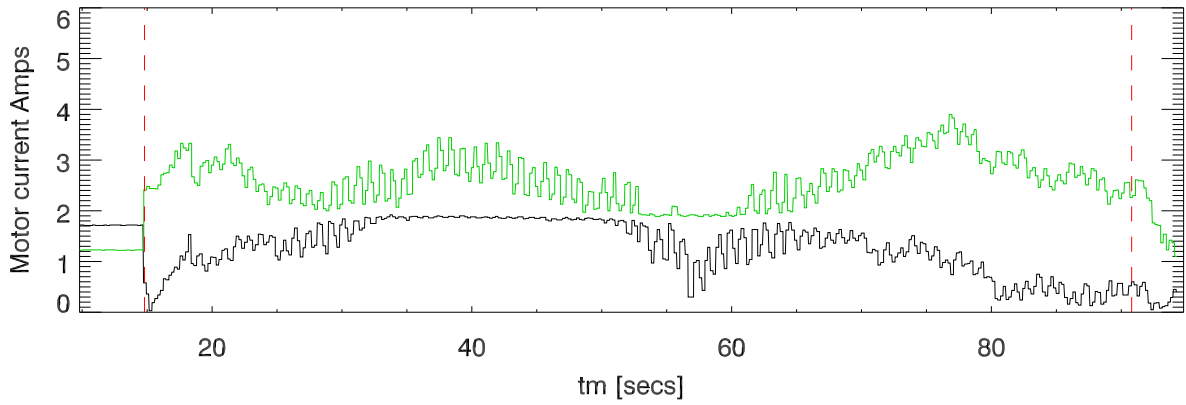Overload current level vs tm moving el 7 to 88 degs

24jan11:Az_motor Currents vs tm moving az 180 to -180 degs, el=7

Az Master motor   start,end move
Az Slave motor

Motor current Amps
tm [secs]

Az_motor Overload current level vs tm moving az 180 to -180 degs, el=7

% of overload currentt
tm [secs]

Az_motor Currents vs tm moving az -180 to 180 degs, el=7

Motor current Amps
tm [secs]

Az_motor Overload current level vs tm moving az -180 to 180 degs,el=7

% of overload currentt
tm [secs]