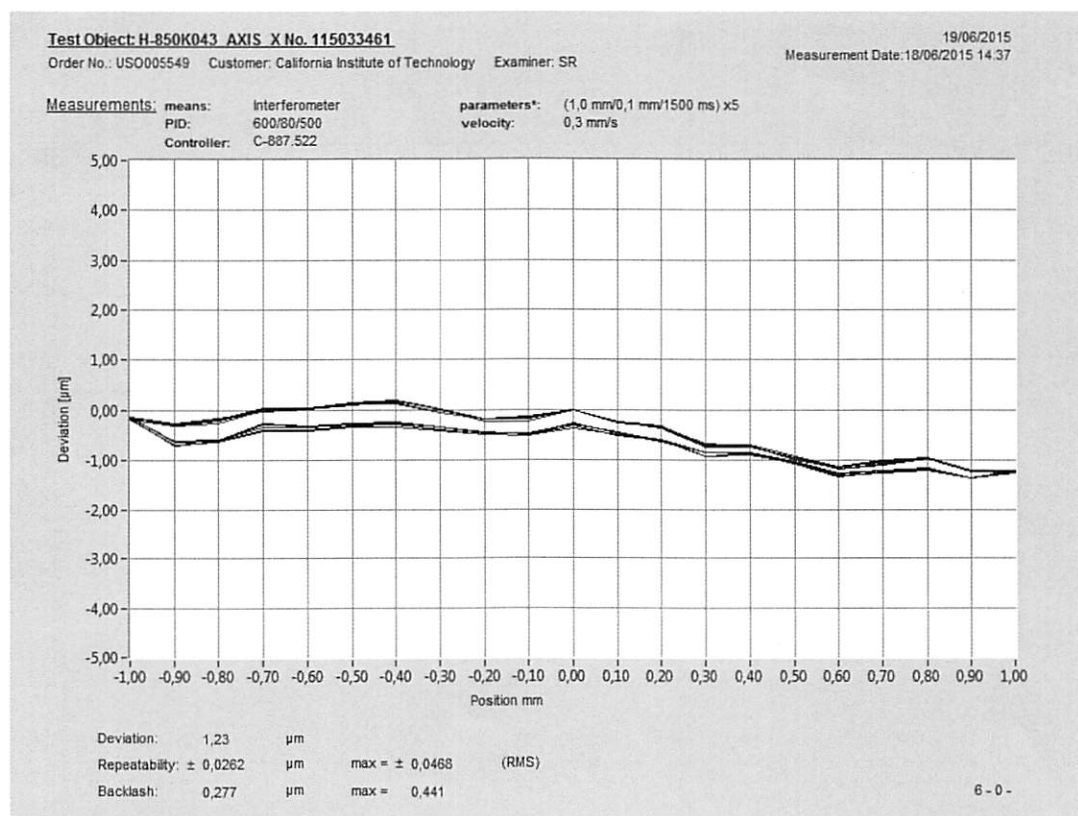
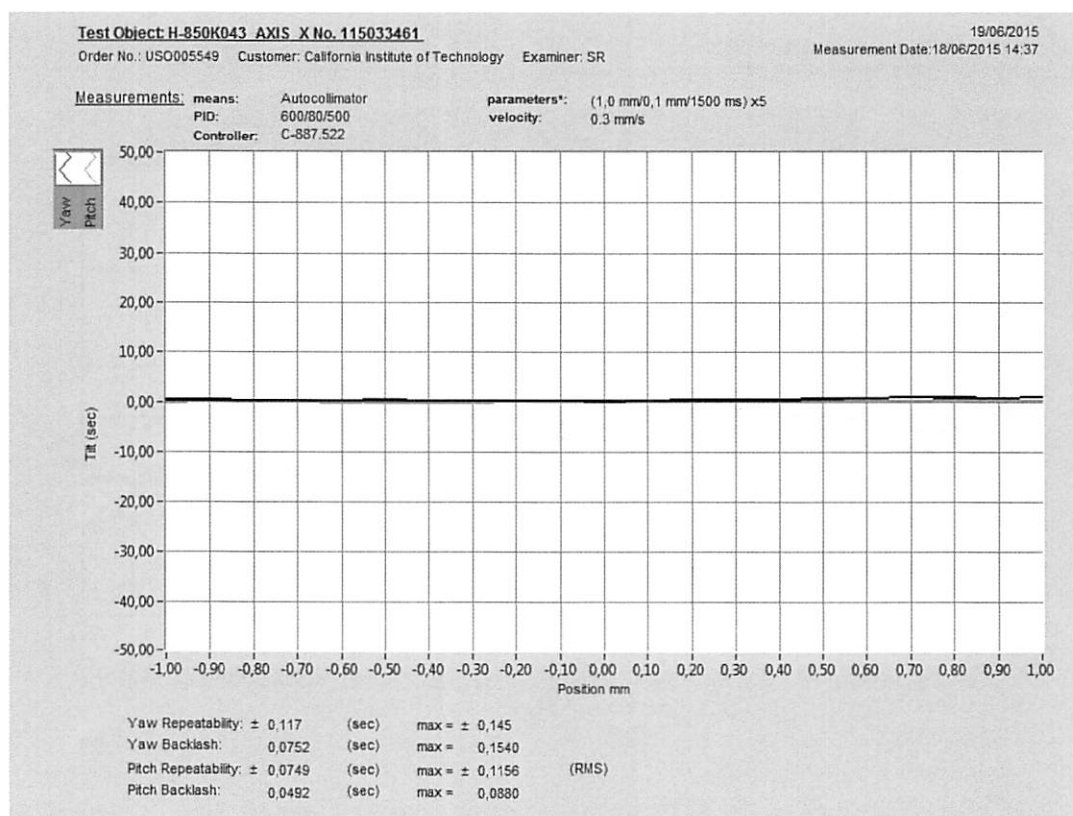
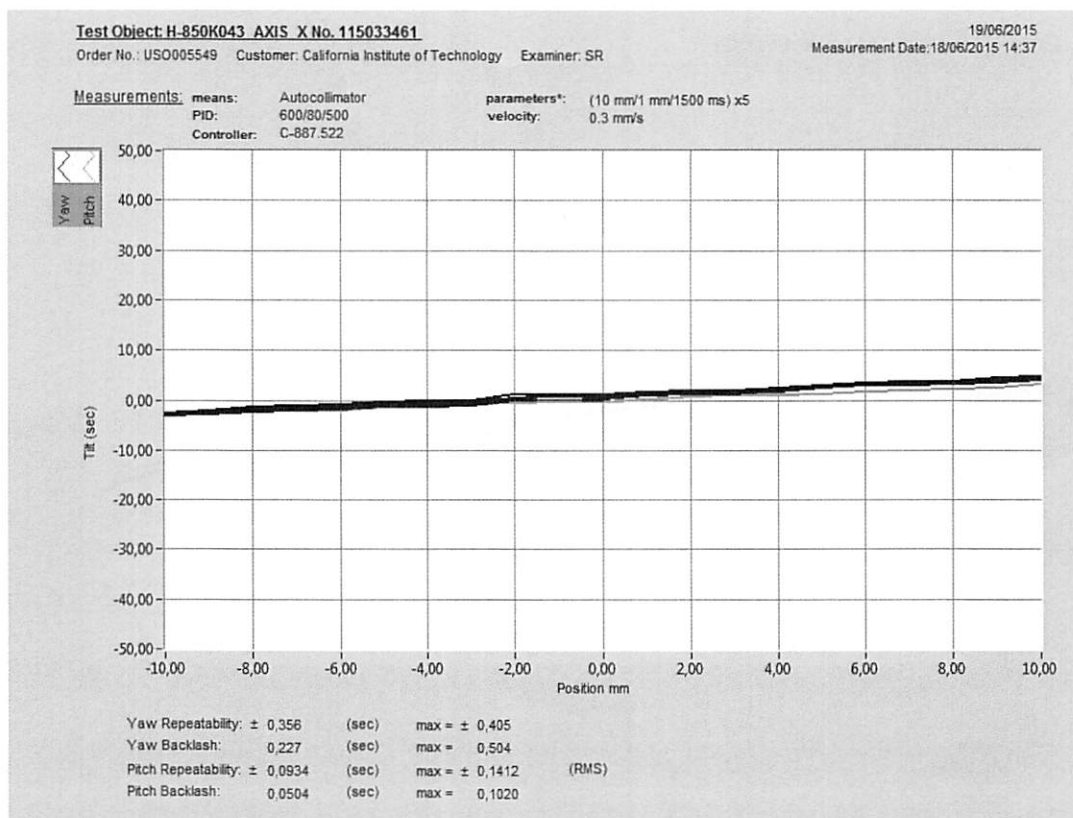


Test Protocol for Linear Stage H-850K043_AXIS_X



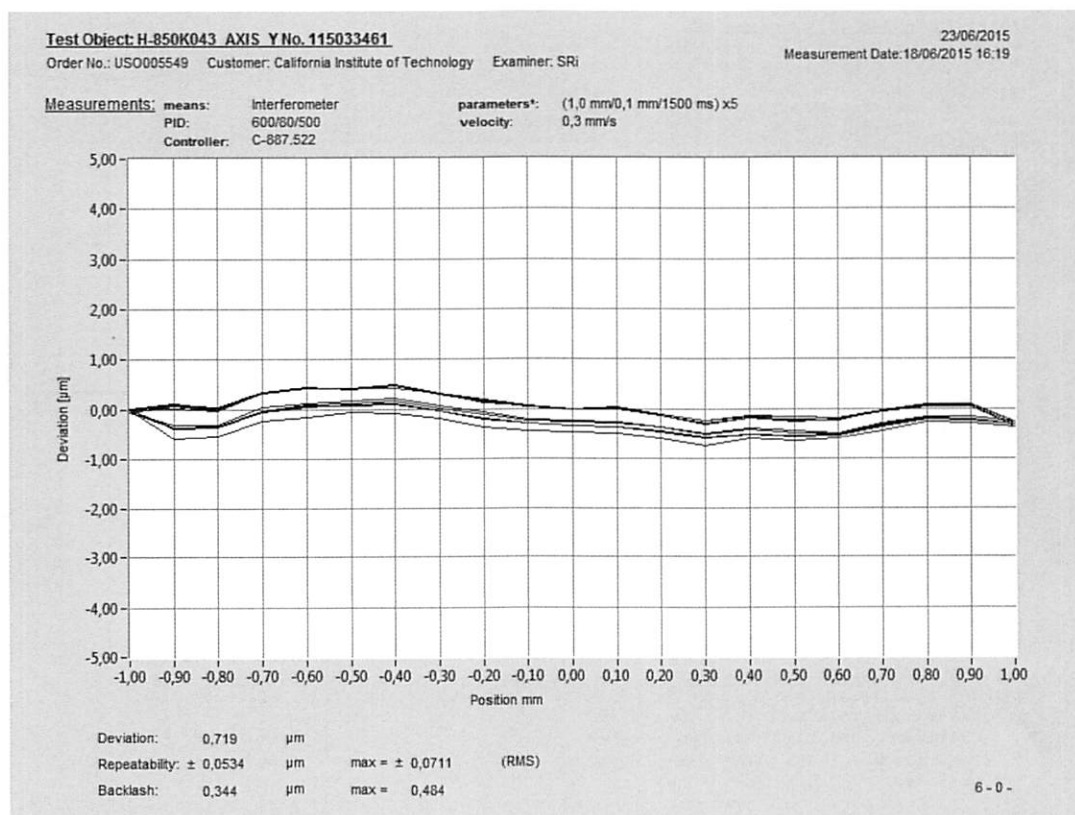
*Measurement parameters: (Travel/Step/Waiting time) x number of repetitions

Test Protocol for Linear Stage H-850K043_AXIS_X



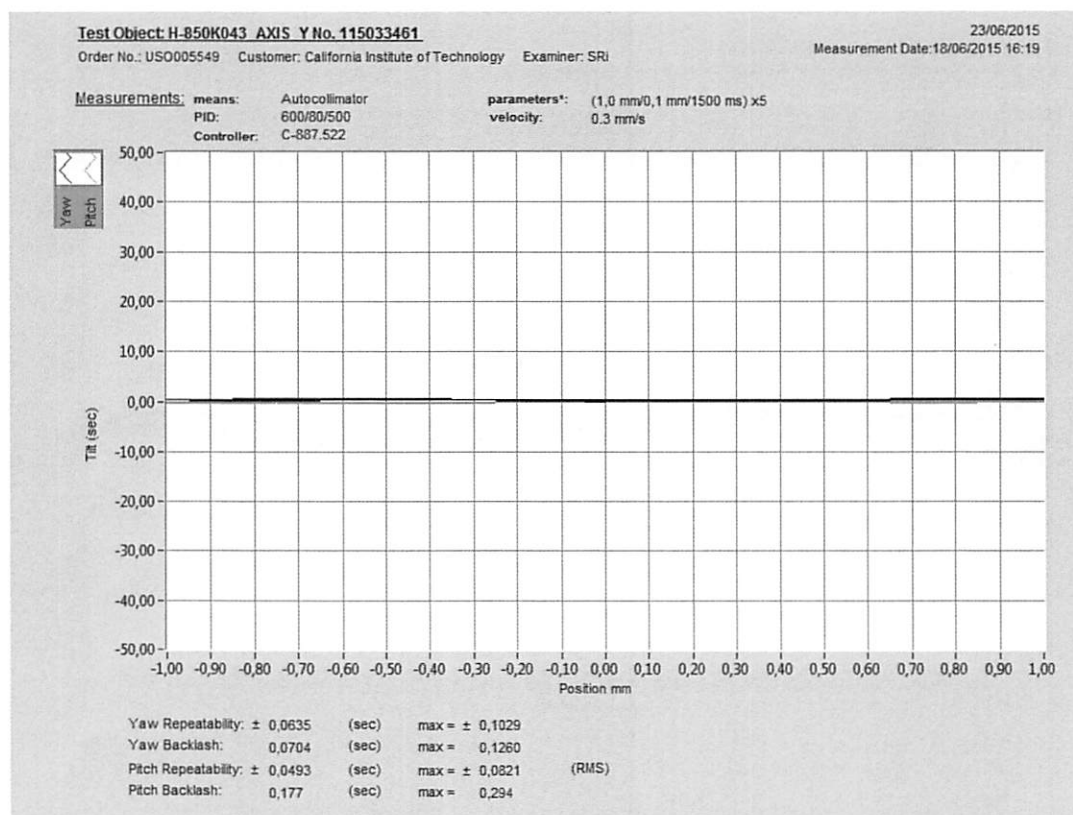
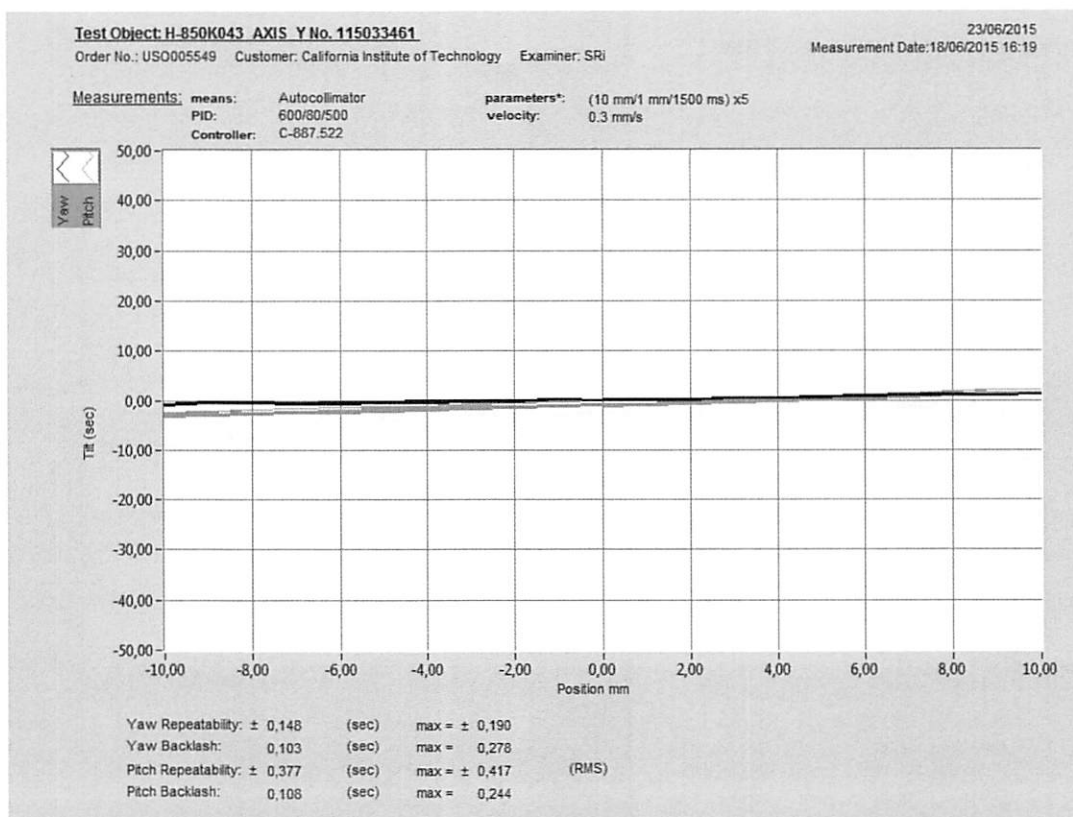
*Measurement parameters: (Travel/Step/Waiting time) x number of repetitions

Test Protocol for Linear Stage H-850K043_AXIS_Y



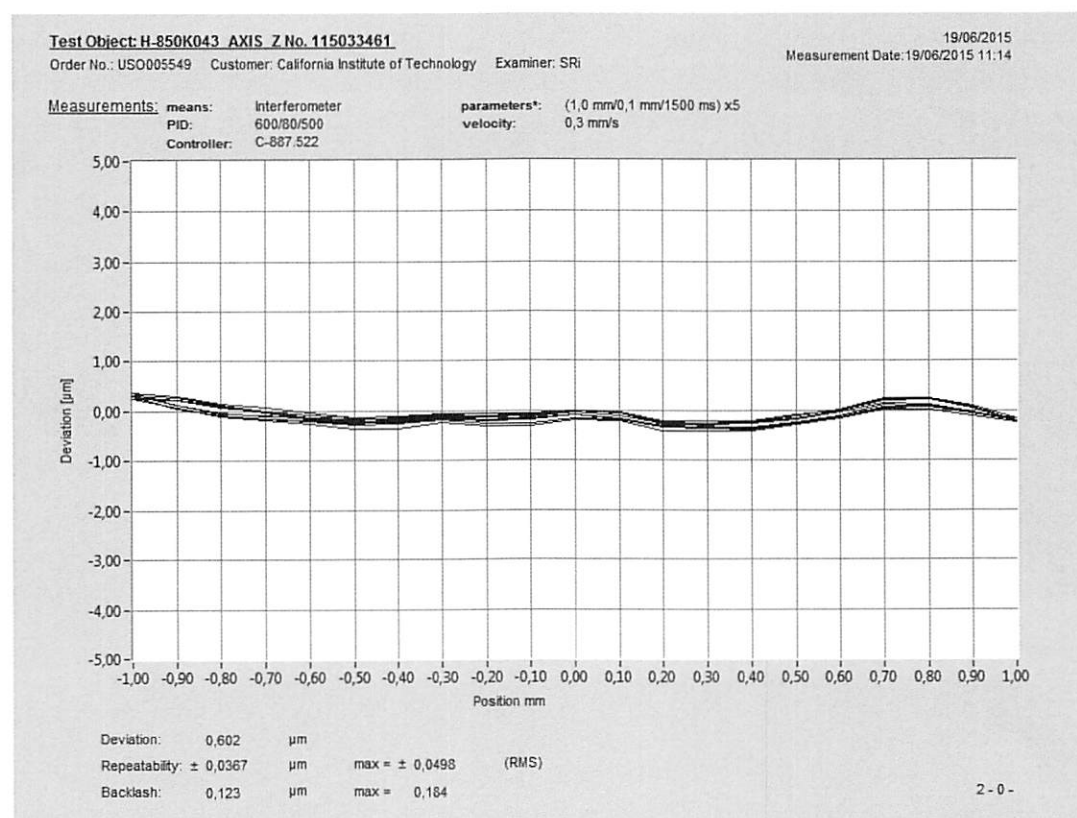
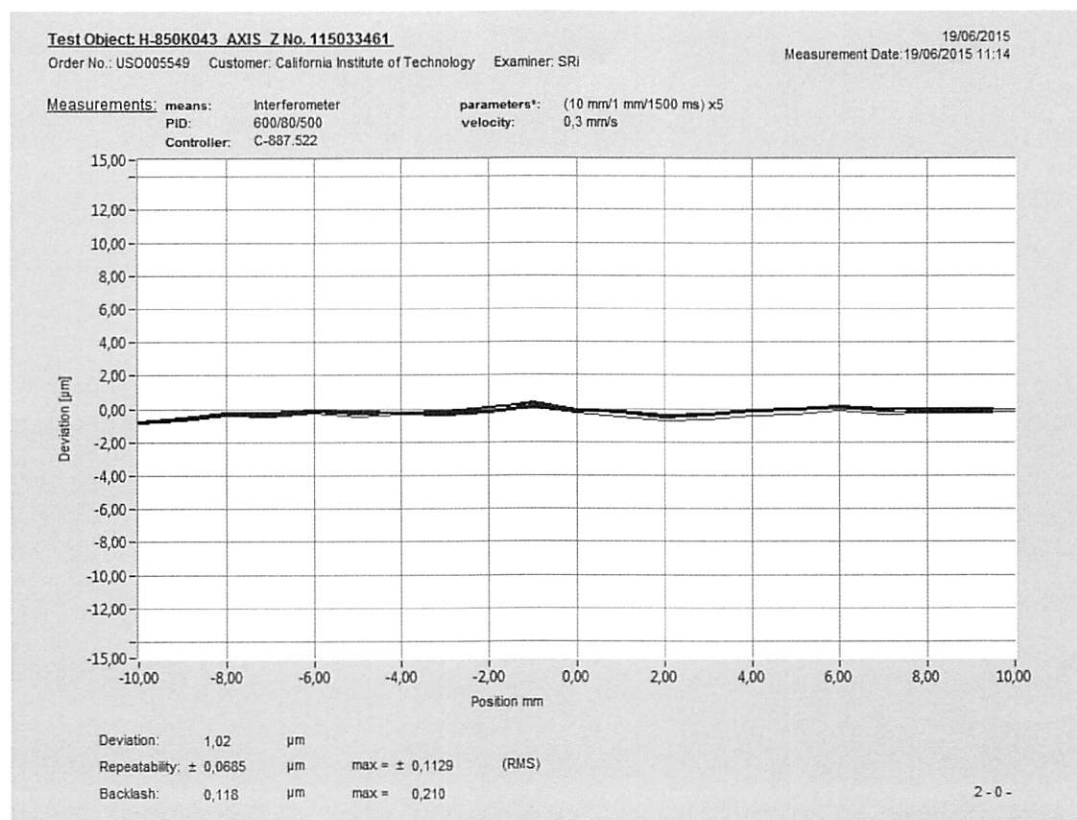
*Measurement parameters: (Travel/Step/Waiting time) x number of repetitions

Test Protocol for Linear Stage H-850K043_AXIS_Y



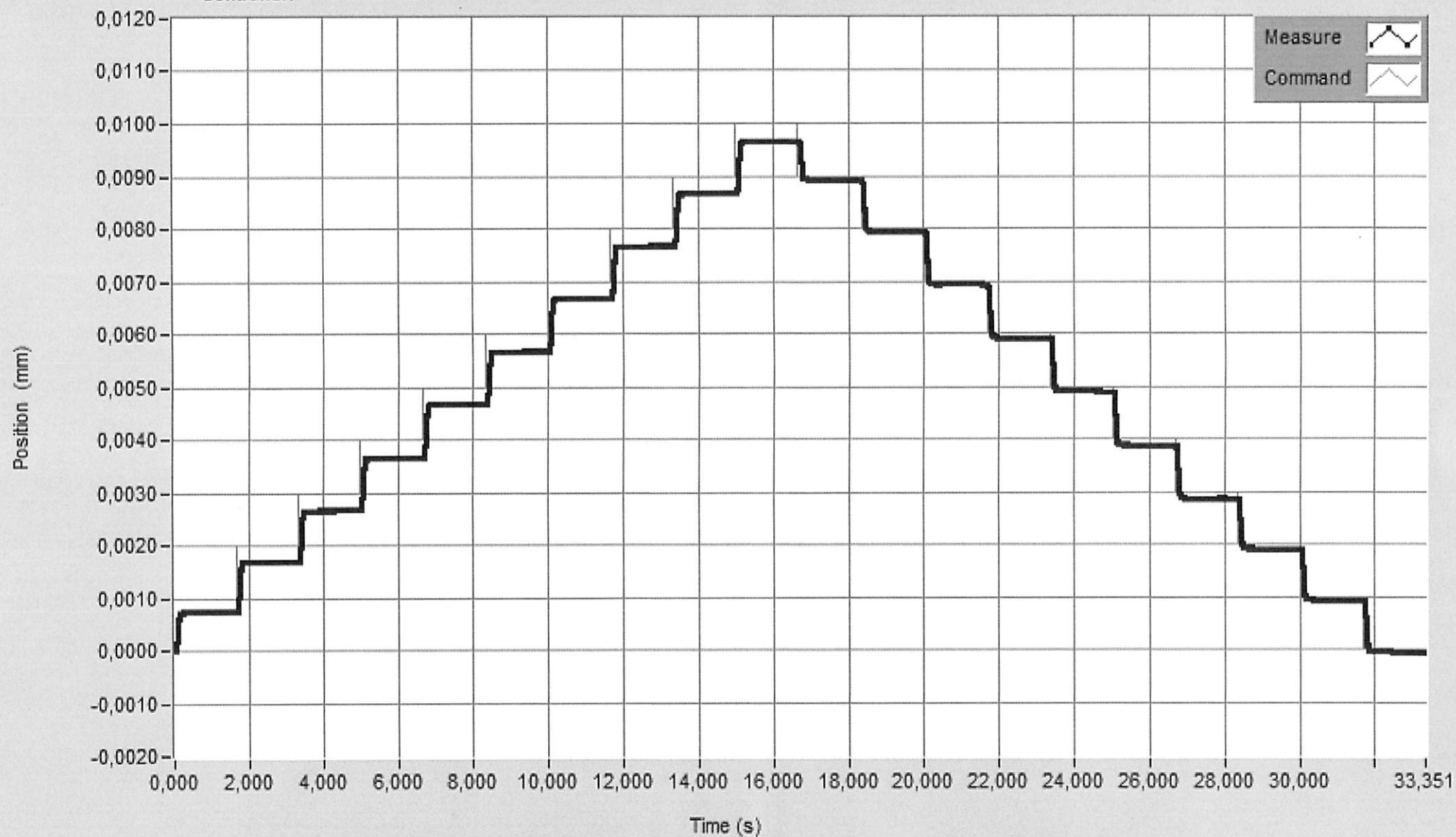
*Measurement parameters: (Travel/Step/Waiting time) x number of repetitions

Test Protocol for Linear Stage H-850K043_AXIS_Z

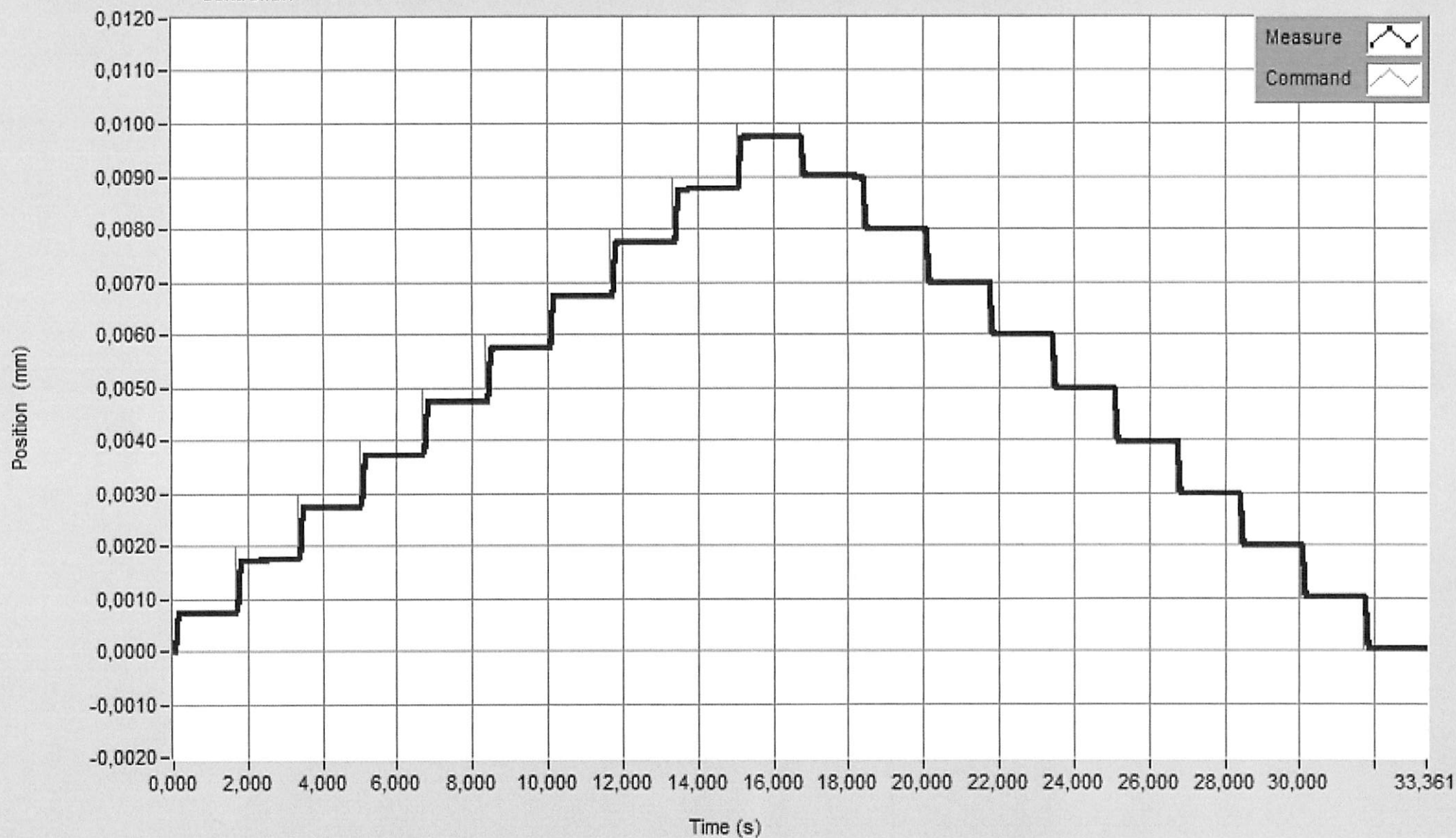


*Measurement parameters: (Travel/Step/Waiting time) x number of repetitions

Measurements: means: Interferometer parameters*: (0,010 mm/0,001 mm/1500 ms) x2
PID: 600/80/500 velocity: 0,3 mm/s
Controller: C-887.522



Measurements: means: Interferometer parameters*: (0,010 mm/0,001 mm/1500 ms) x2
PID: 600/80/500 velocity: 0,3 mm/s
Controller: C-887.522



Measurements: means: Interferometer parameters*: (0,0050 mm/0,0005 mm/1500 ms) x2
PID: 600/80/500 velocity: 0,3 mm/s
Controller: C-887.522

