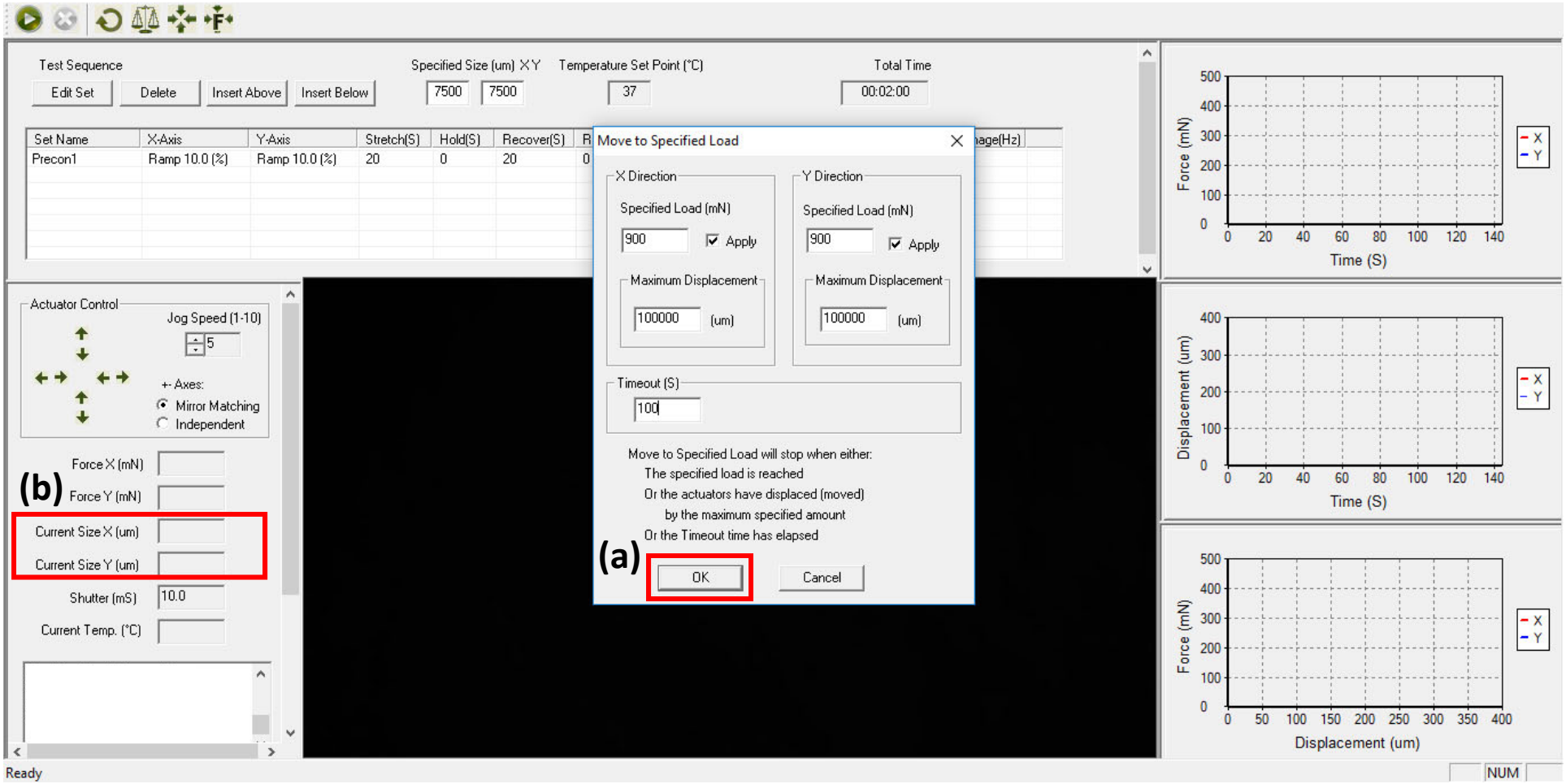
Figure 5


Test Sequence
Edit Set
Delete
Insert Above
Insert Below
Specified Size (um) X Y
7500
7500
Temperature Set Point (°C)
37
Total Time
00:02:00
Set Name
X-Axis
Y-Axis
Stretch(S)
Hold(S)
Recover(S)
Precon1
Ramp 10.0 (%)
Ramp 10.0 (%)
20
0
20
Move to Specified Load
X Direction
Specified Load (mN)
900
Apply
Maximum Displacement
100000
(um)
Y Direction
Specified Load (mN)
900
Apply
Maximum Displacement
100000
(um)
Timeout (S)
100
Move to Specified Load will stop when either:
The specified load is reached
Or the actuators have displaced (moved)
by the maximum specified amount
Or the Timeout time has elapsed
(a)
OK
Cancel
Actuator Control
Jog Speed (1-10)
5
+- Axes:
Mirror Matching
Independent
(b)
Force X (mN)
Force Y (mN)
Current Size X (um)
Current Size Y (um)
Shutter (mS)
10.0
Current Temp. (°C)
Force (mN)
Time (S)
Displacement (um)
Time (S)
Force (mN)
Displacement (um)
X
Y
Ready
NUM