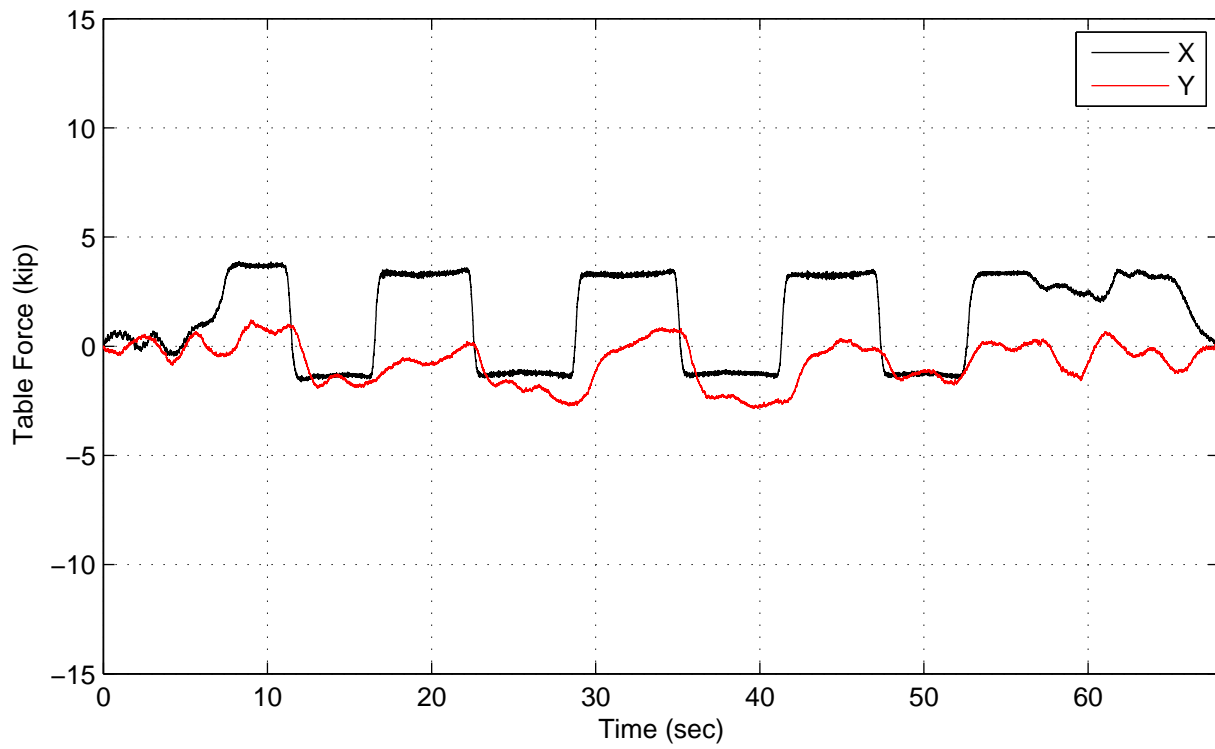
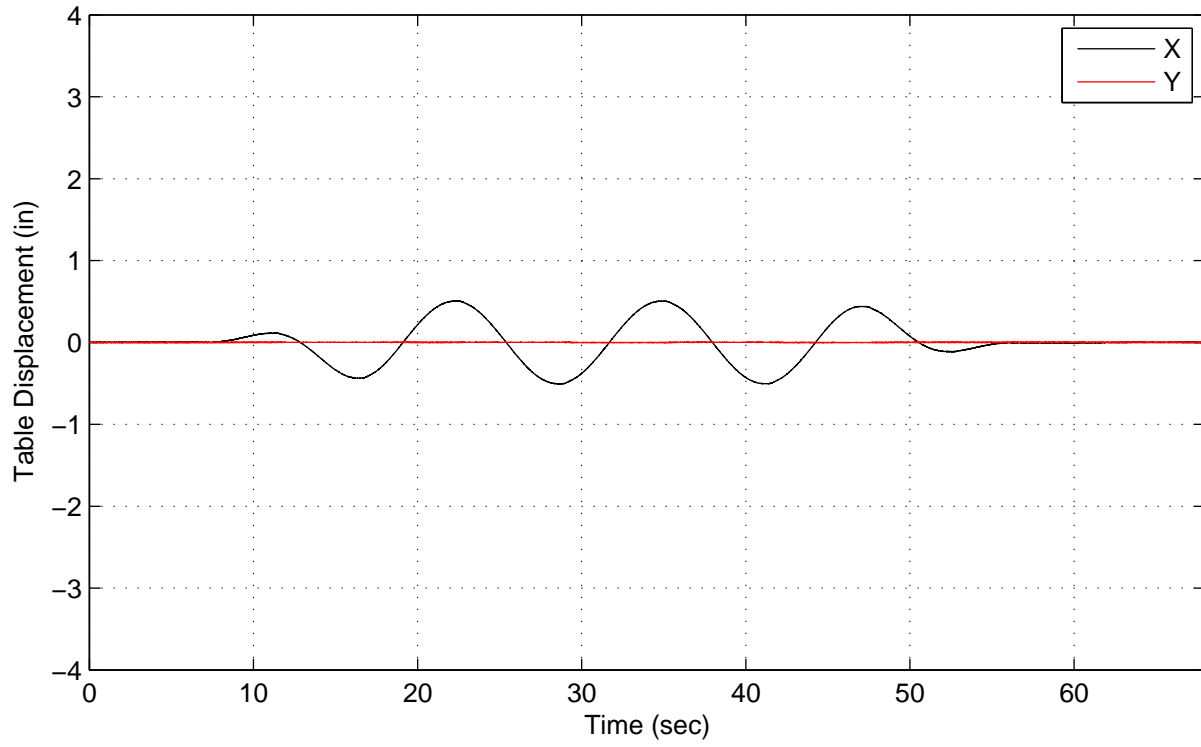
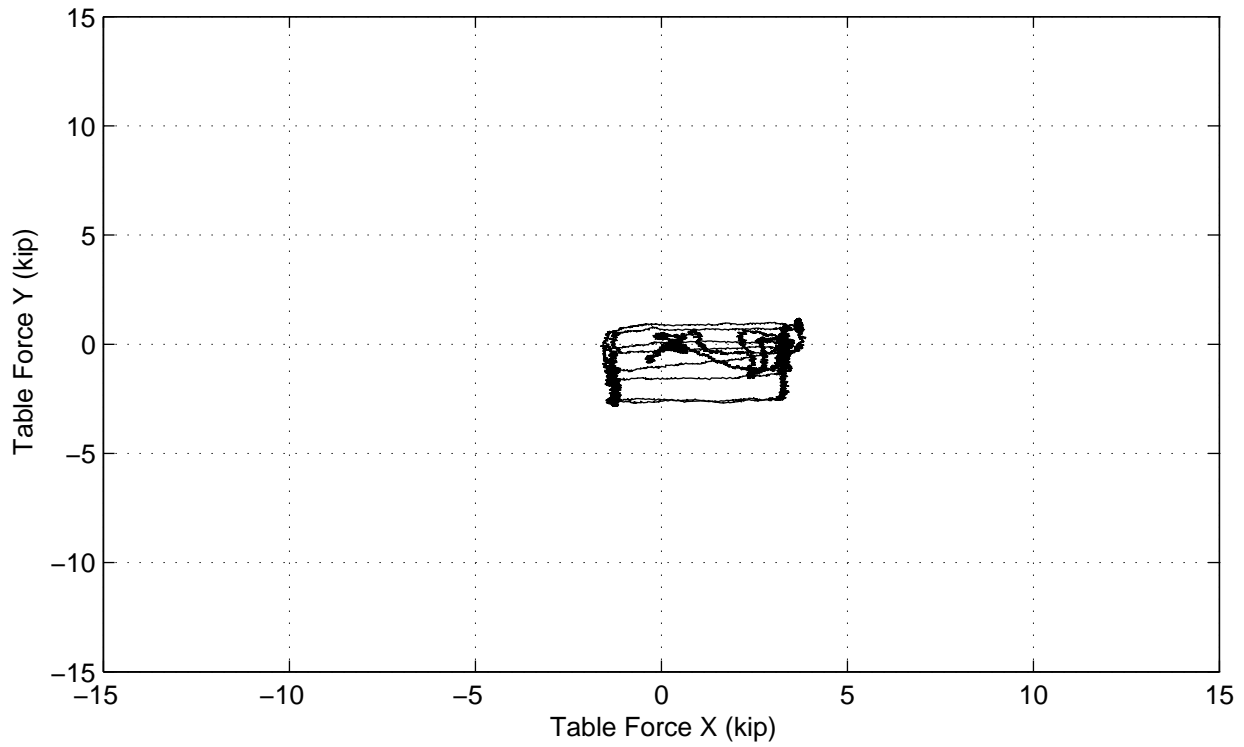
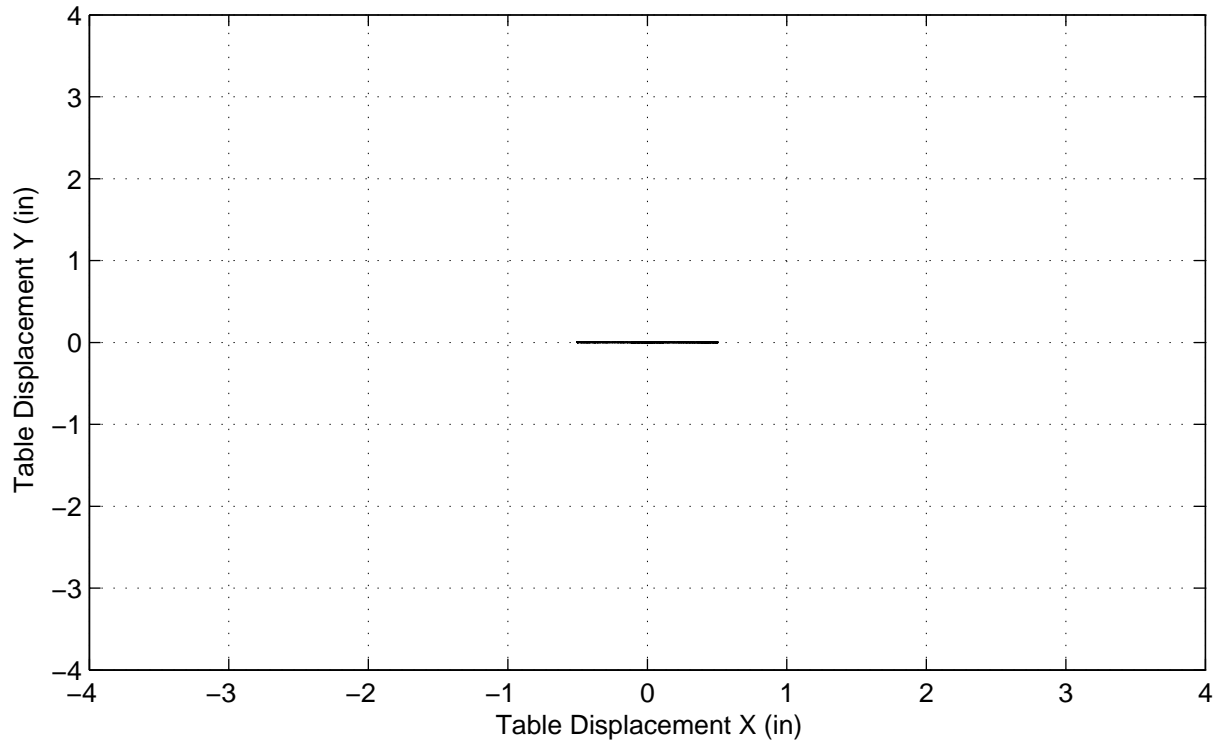


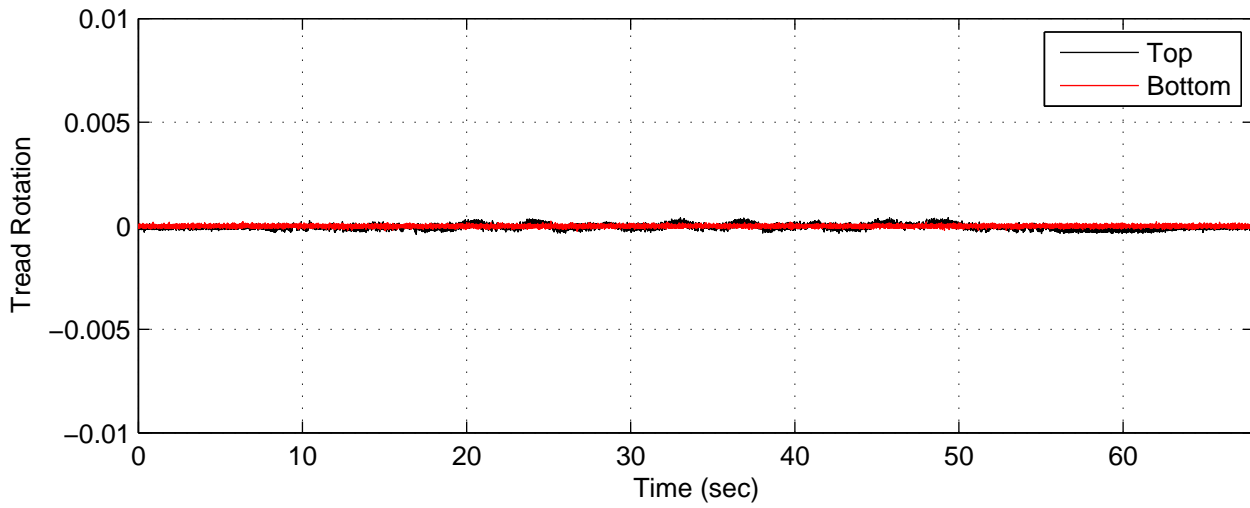
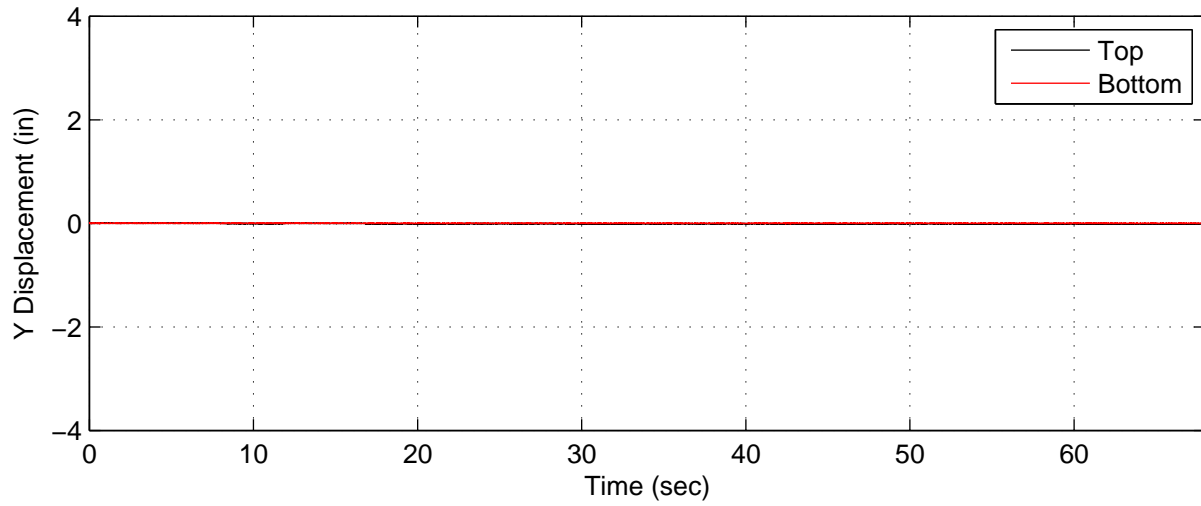
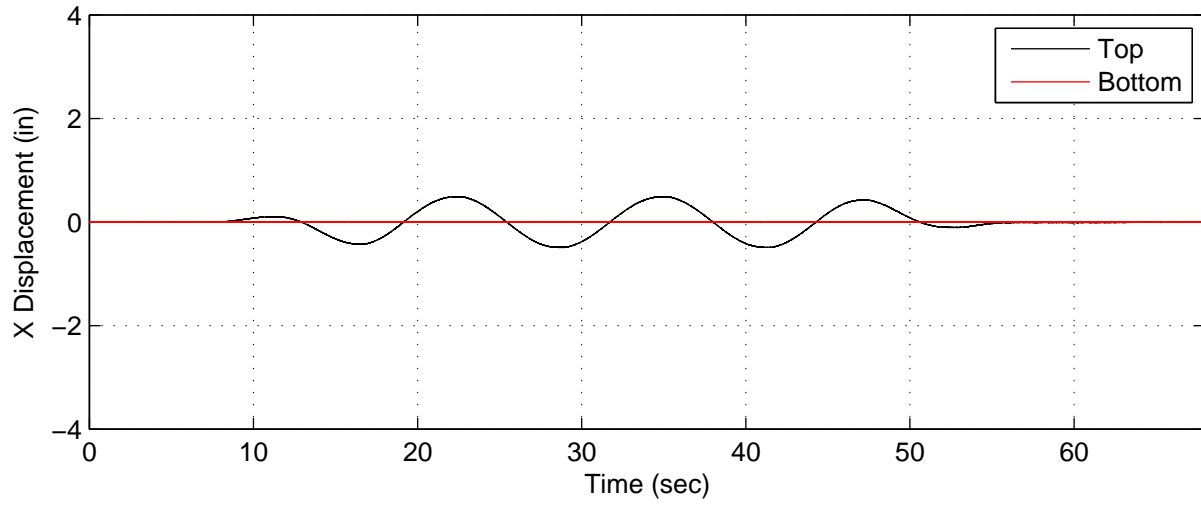
AP4 (No Added Mass) – Test A, 0.5in. Quasi-static X Disp



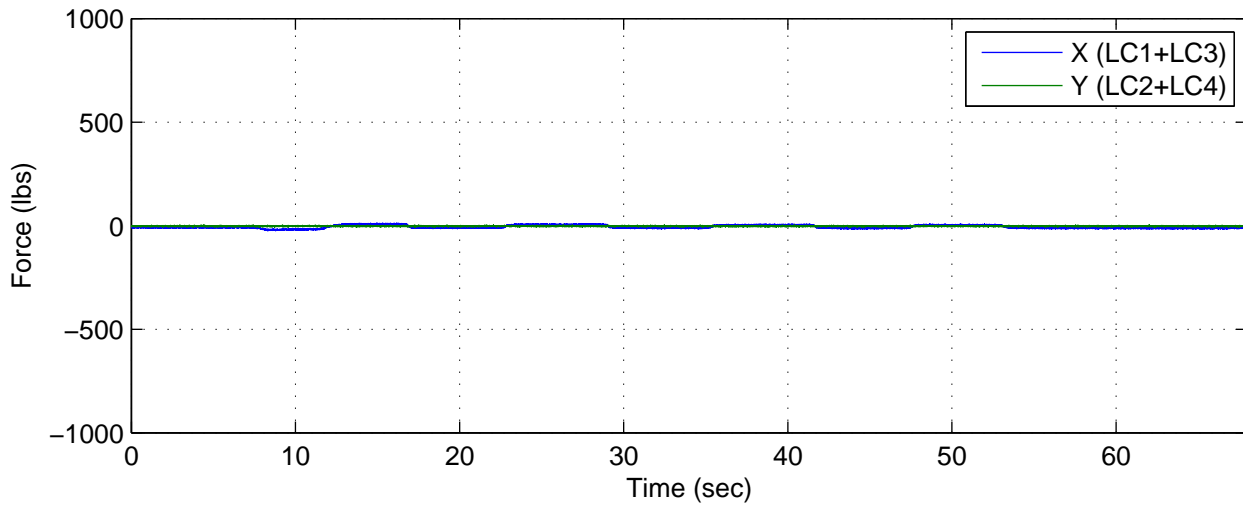
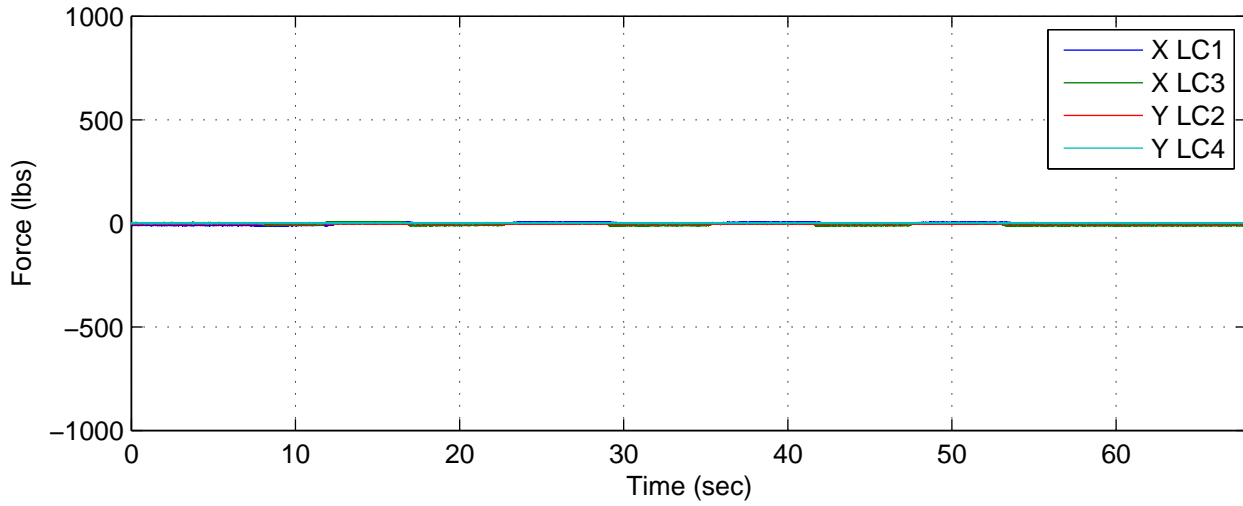
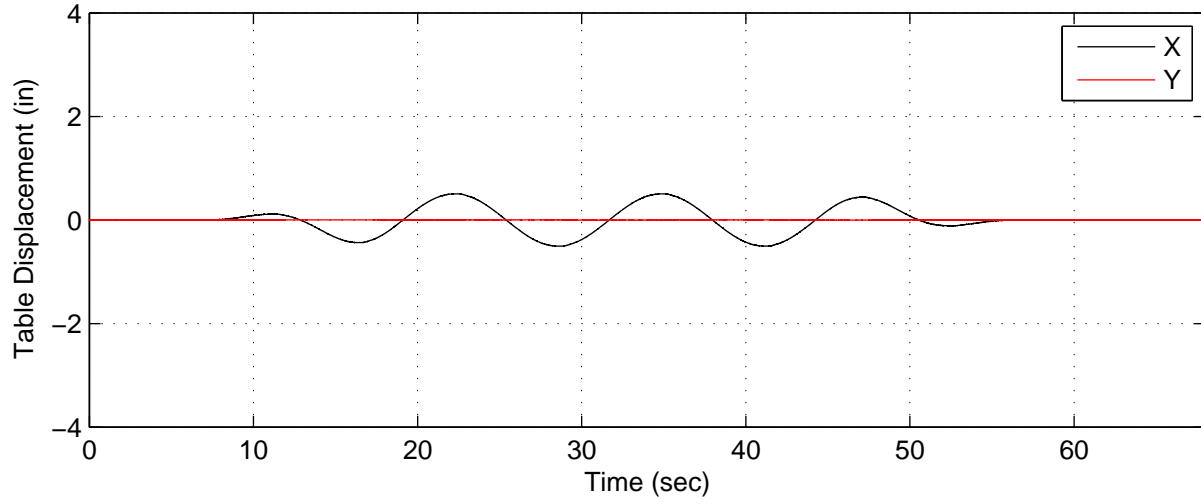
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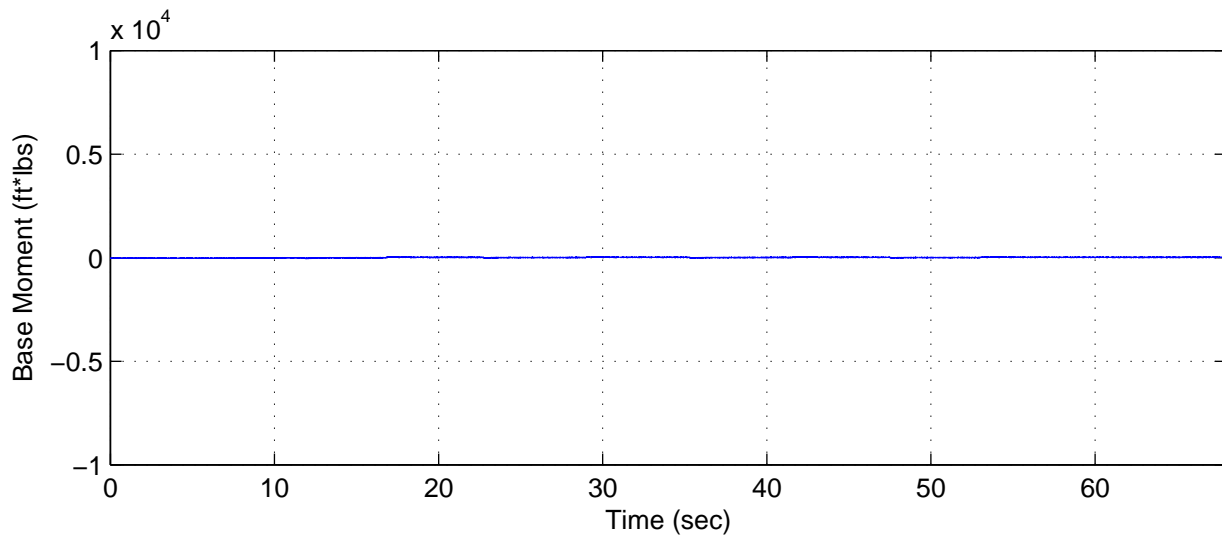
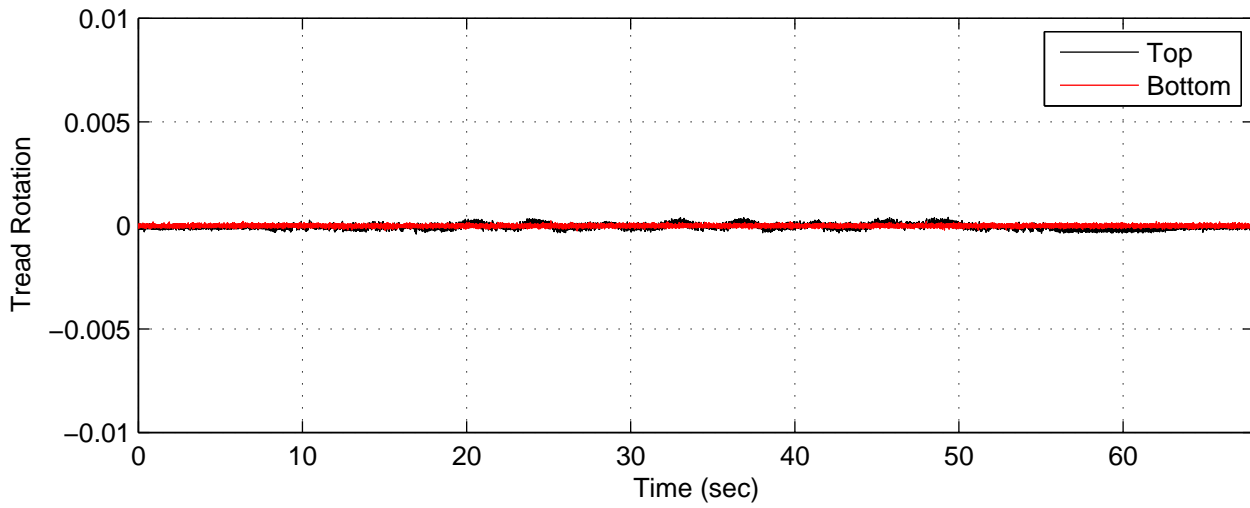
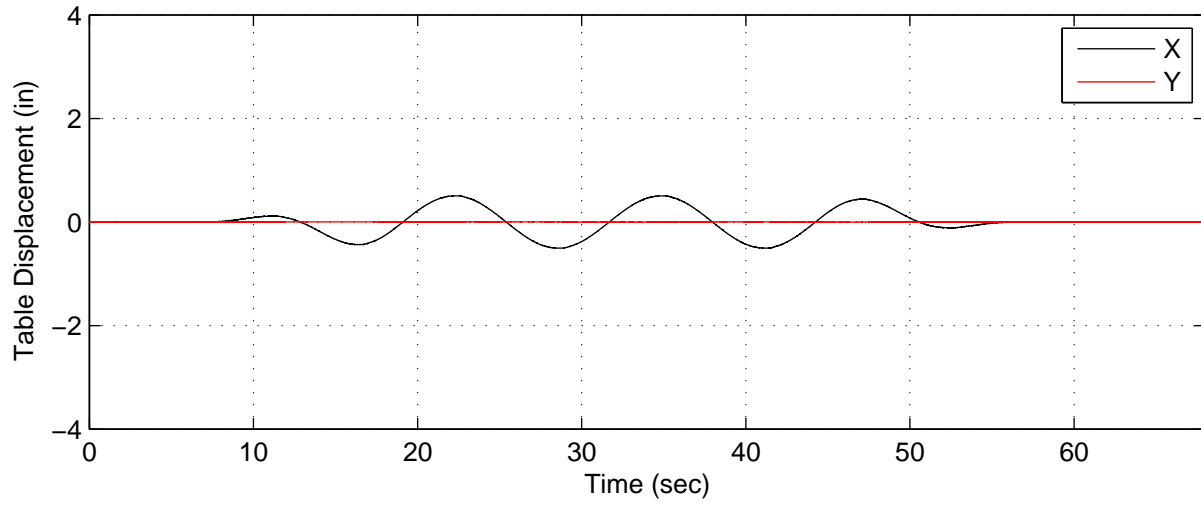
AP4 (No Added Mass) – Test A, 0.5in. Quasi-static X Disp



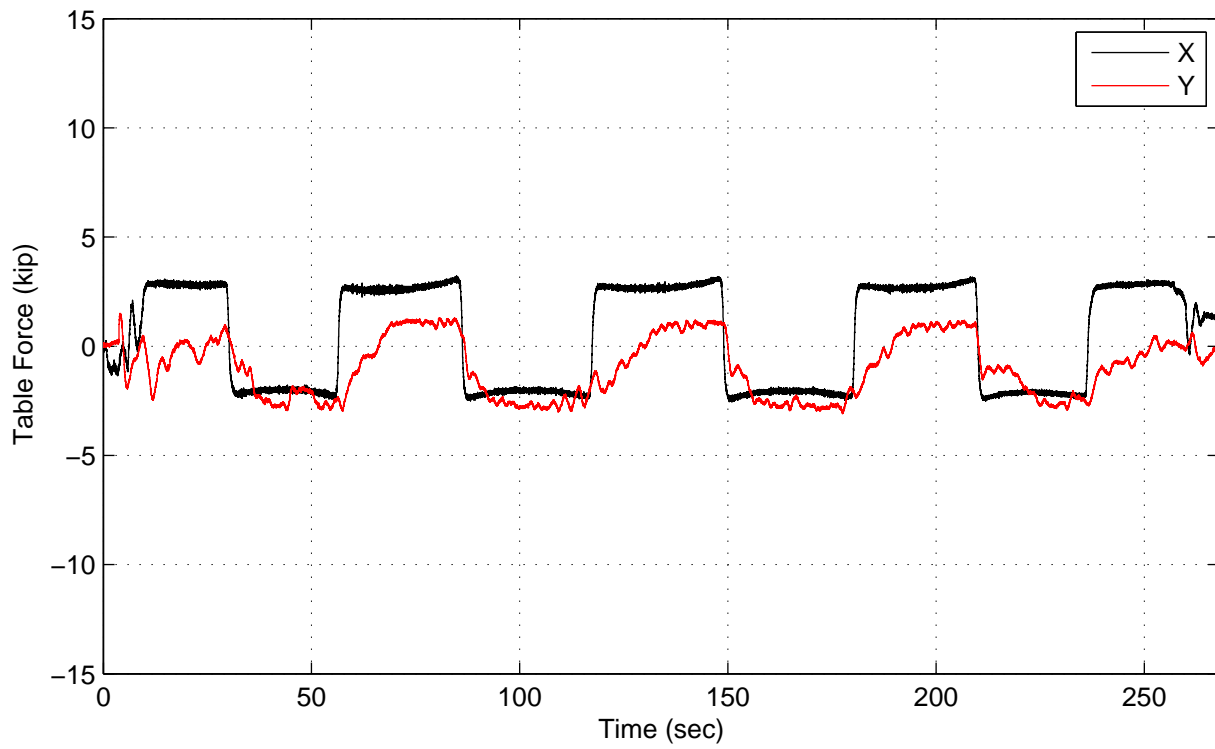
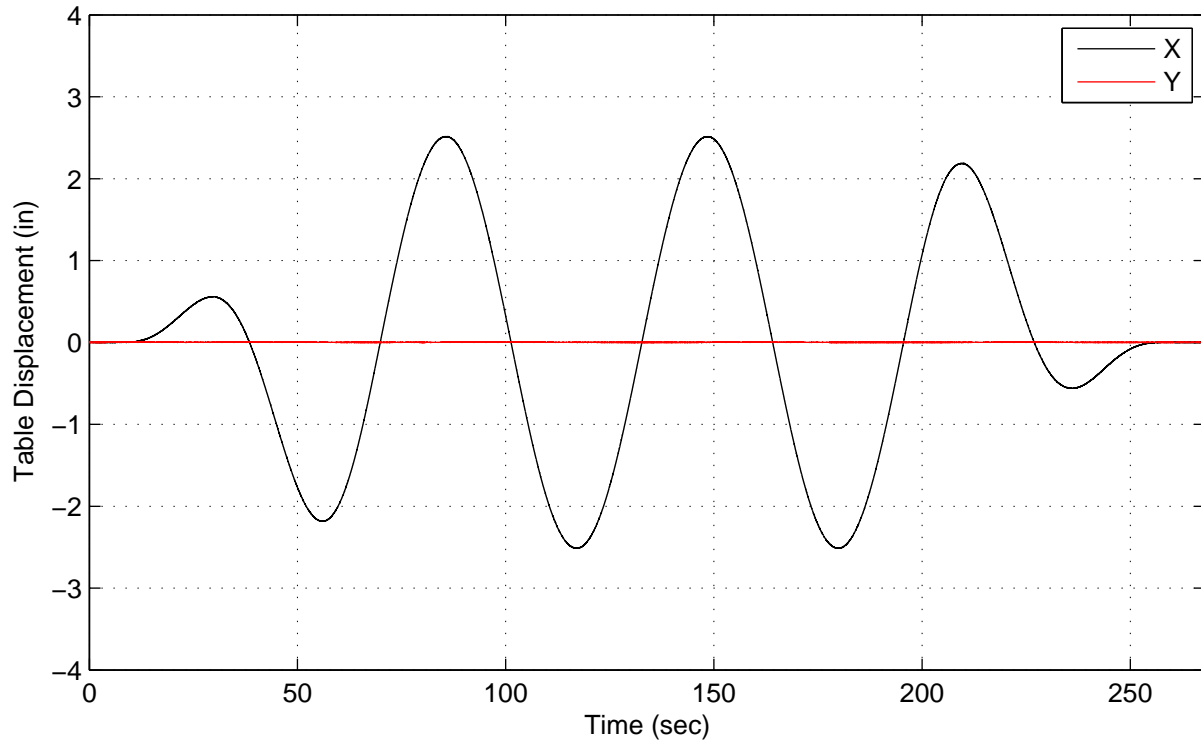
AP4 (No Added Mass) – Test A, 0.5in. Quasi-static X Disp



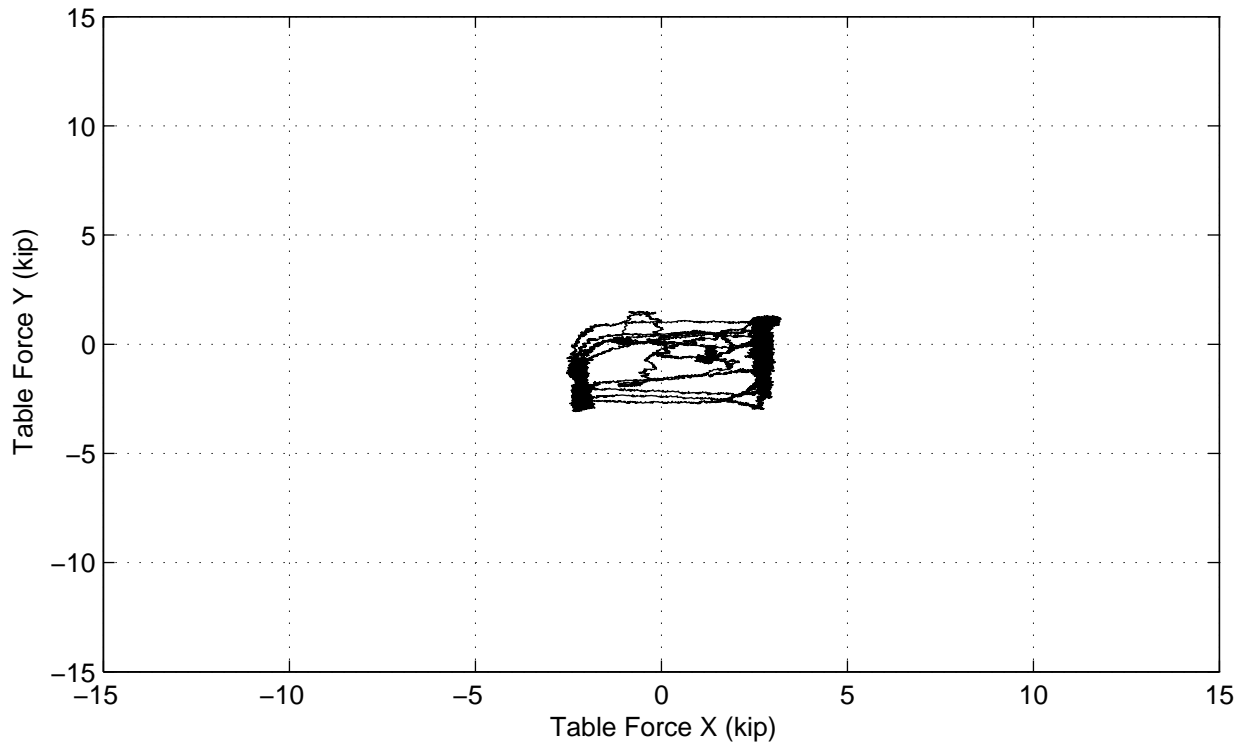
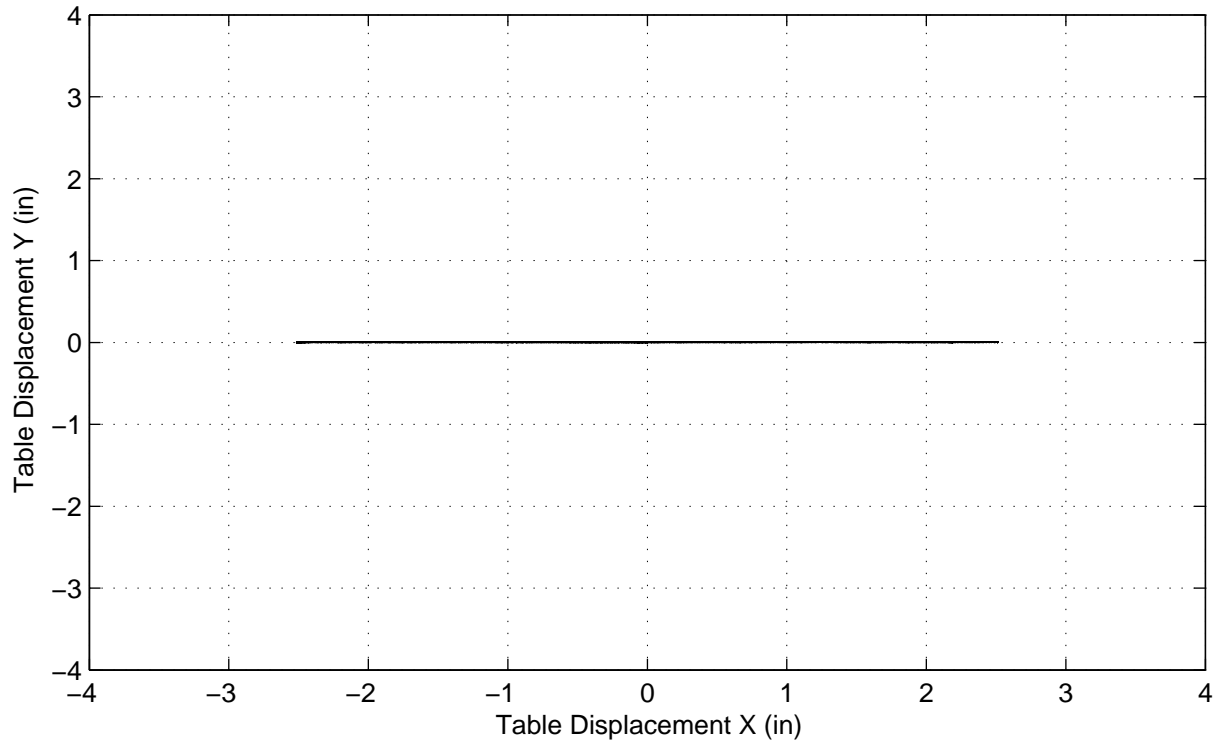
AP4 (No Added Mass) – Test A, 0.5in. Quasi-static X Disp



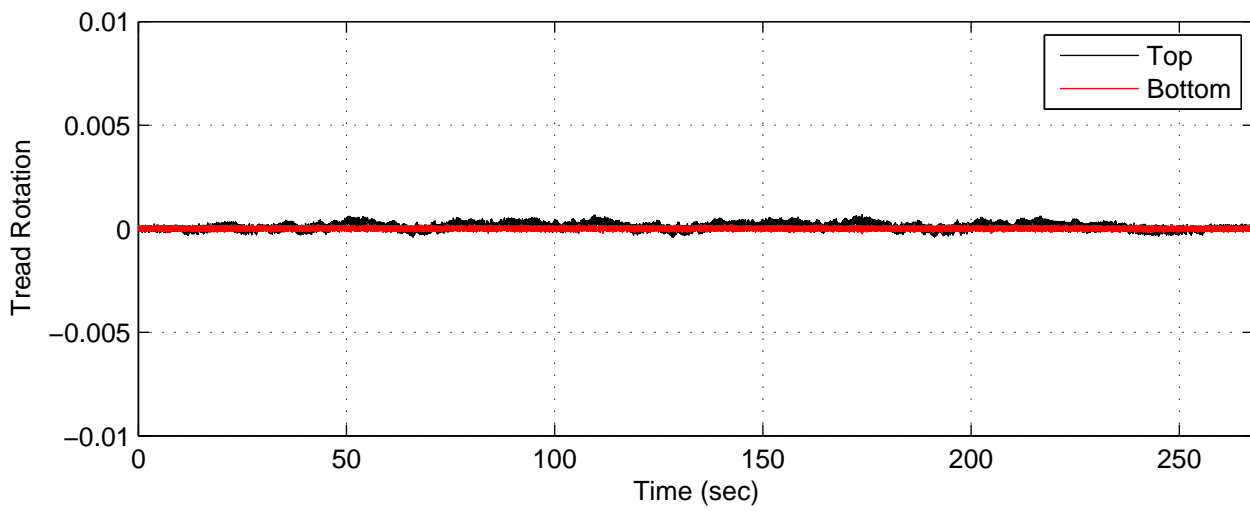
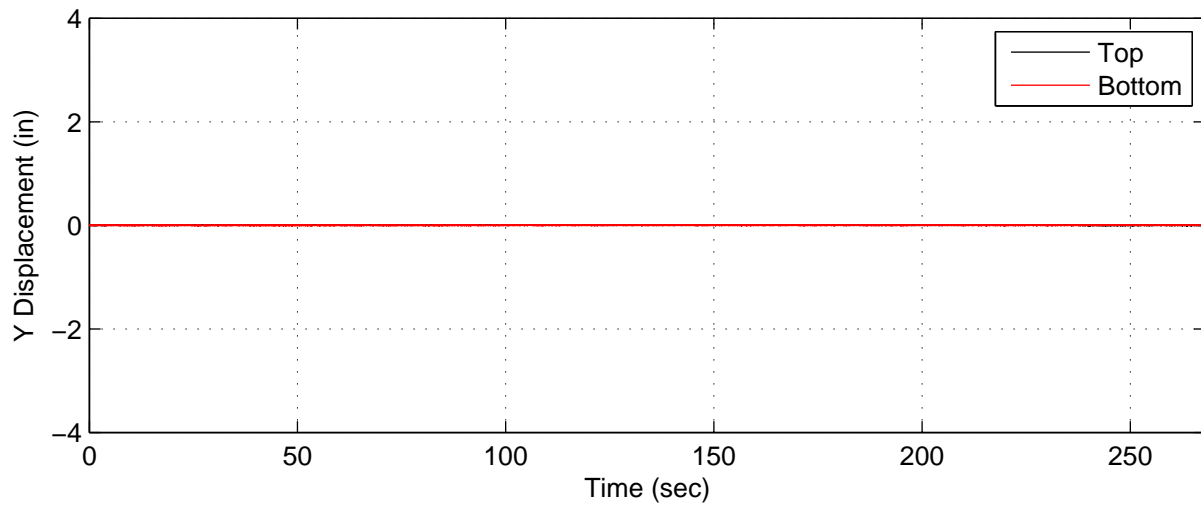
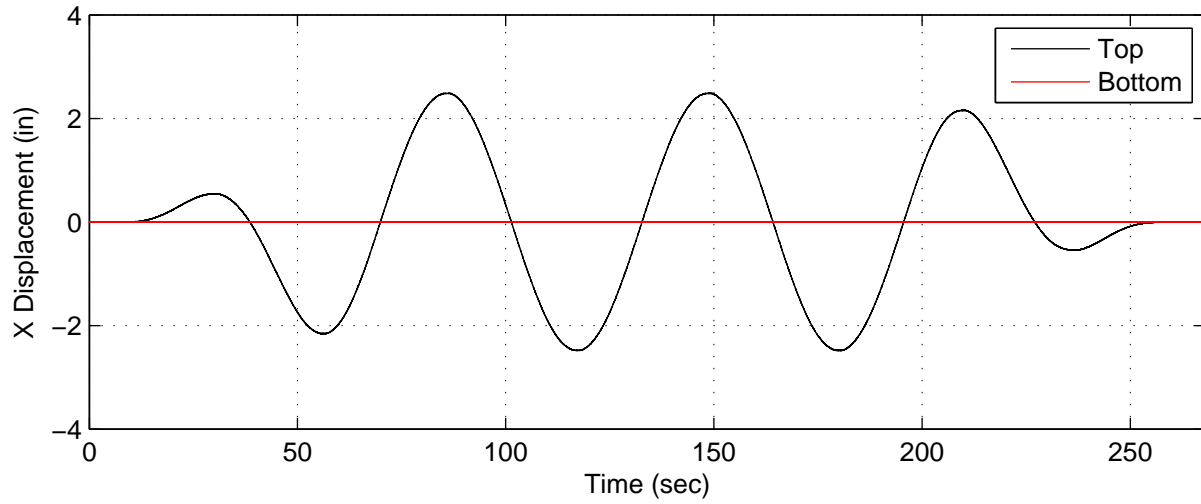
AP4 (No Added Mass) – Test B, 2.5in. Quasi-static X Disp



AP4 (No Added Mass) – Test B, 2.5in. Quasi-static X Disp

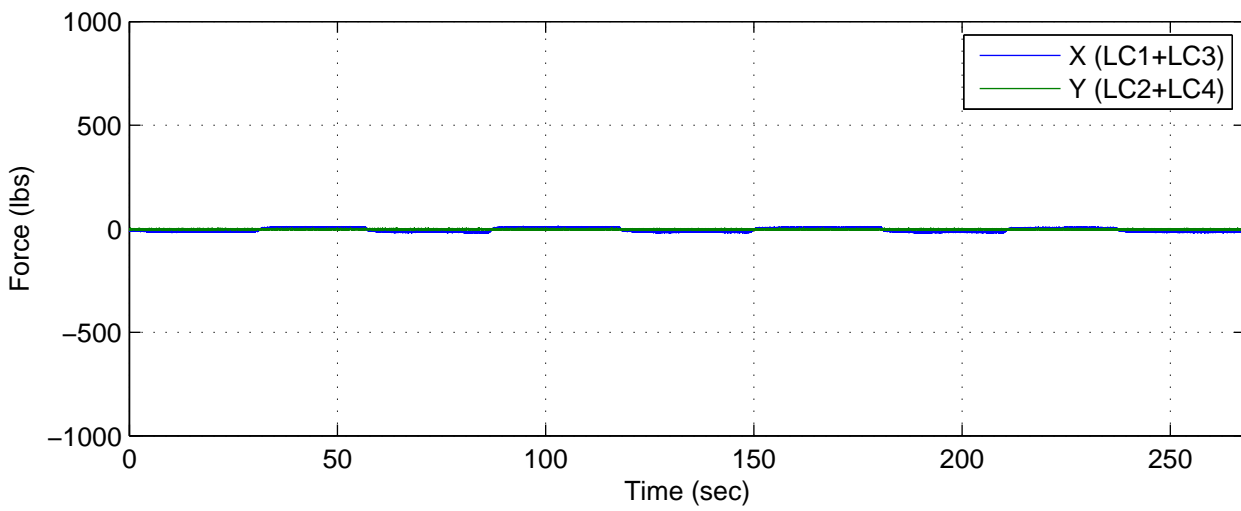
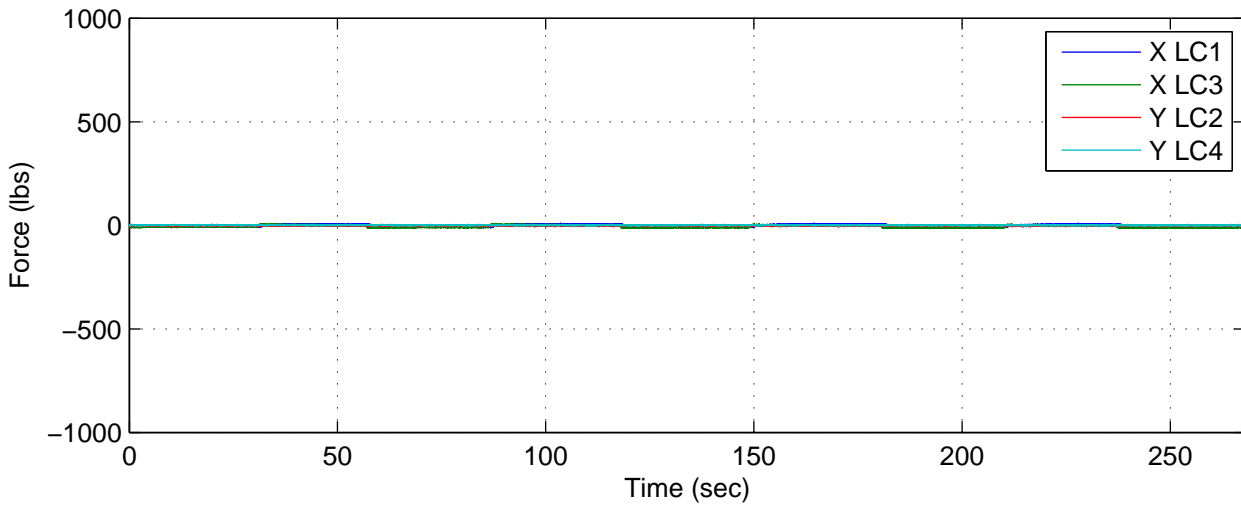
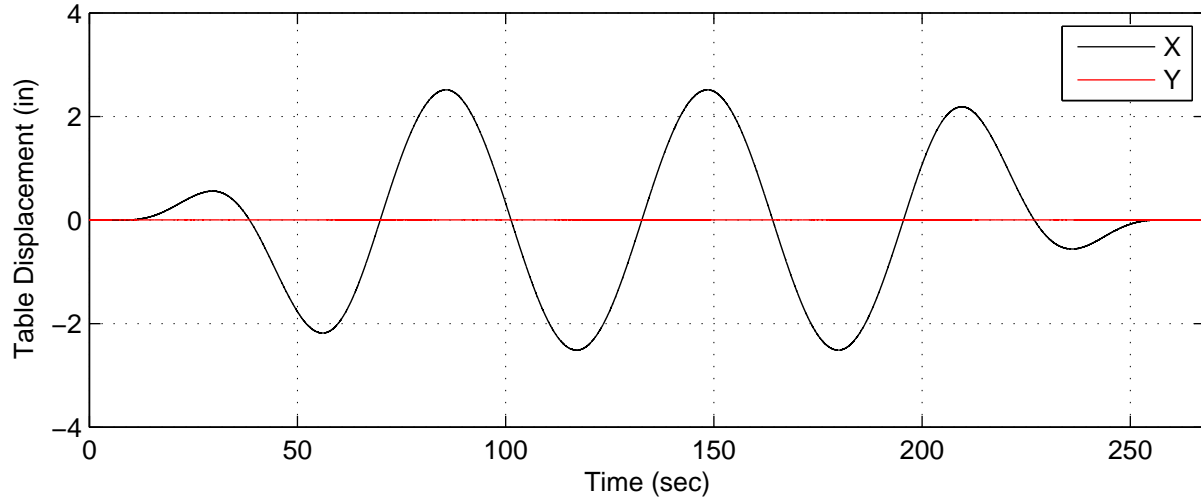


AP4 (No Added Mass) – Test B, 2.5in. Quasi-static X Disp

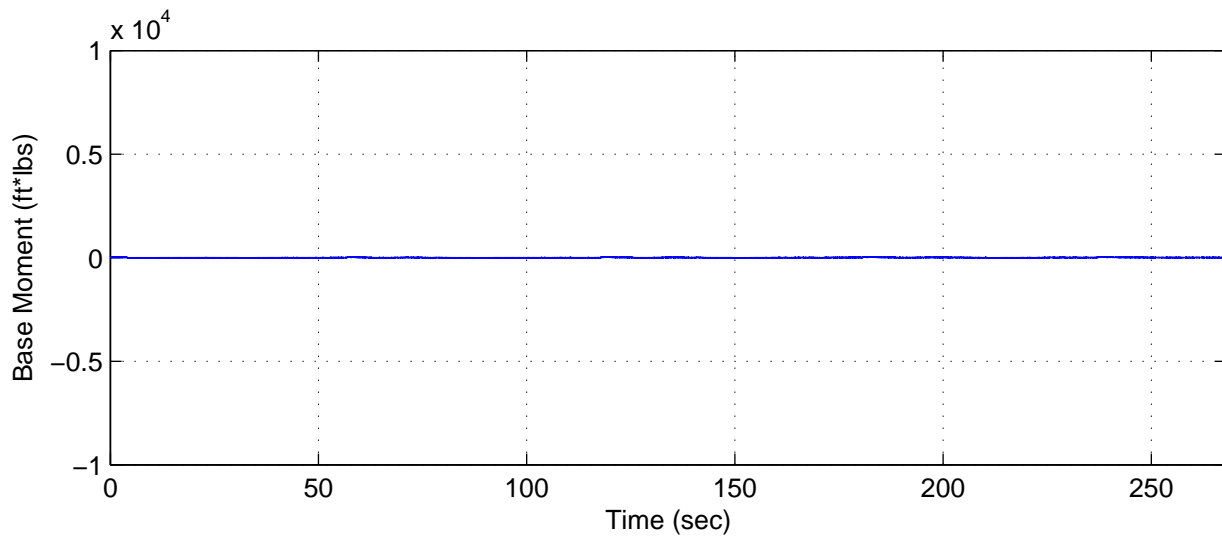
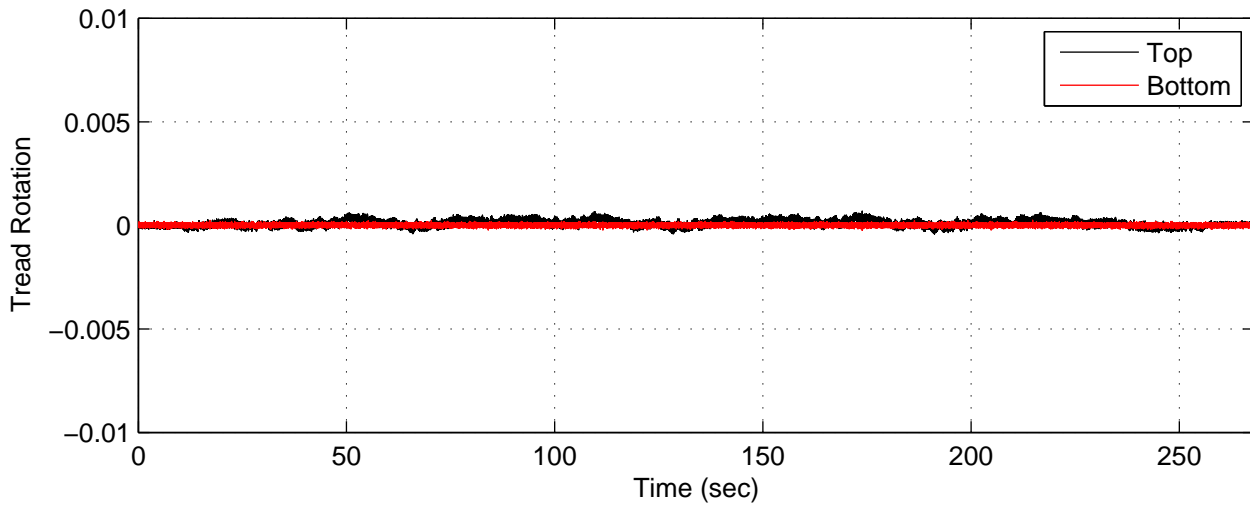
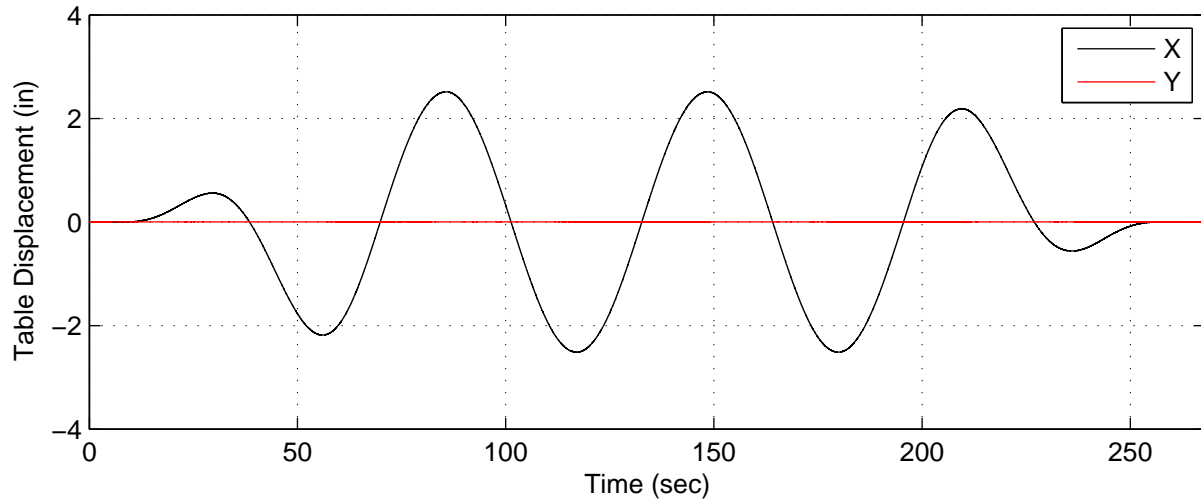




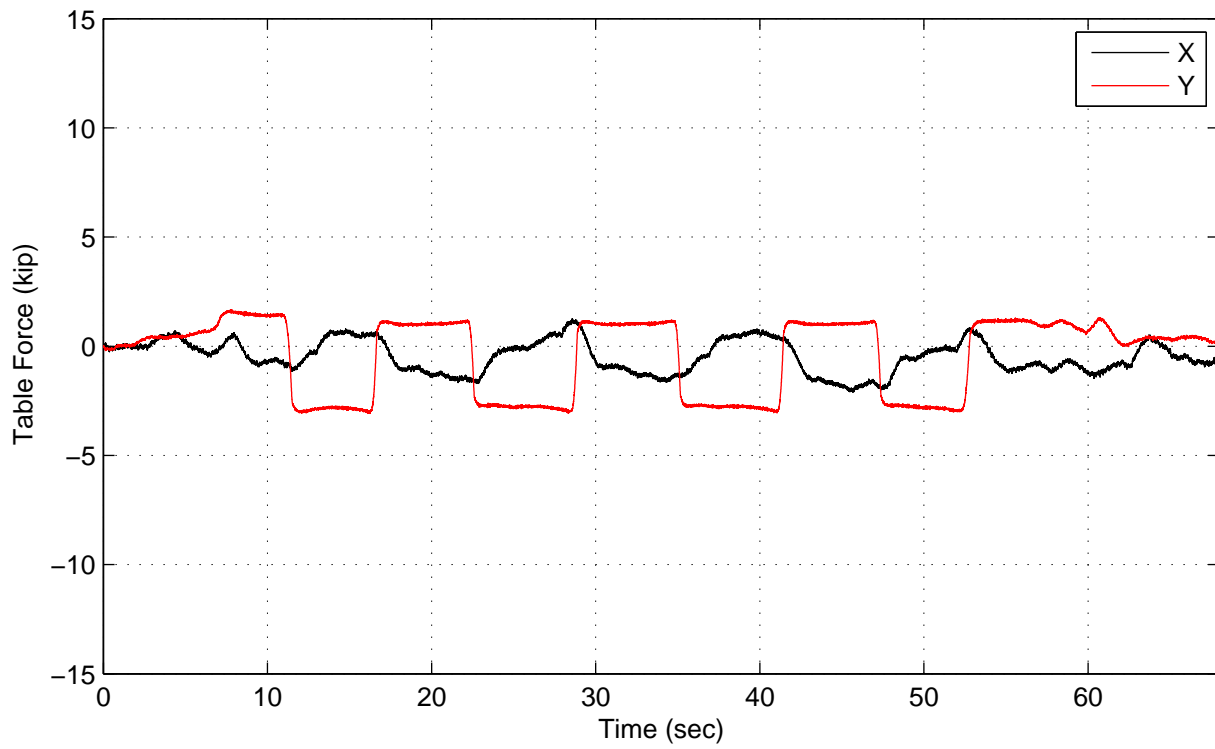
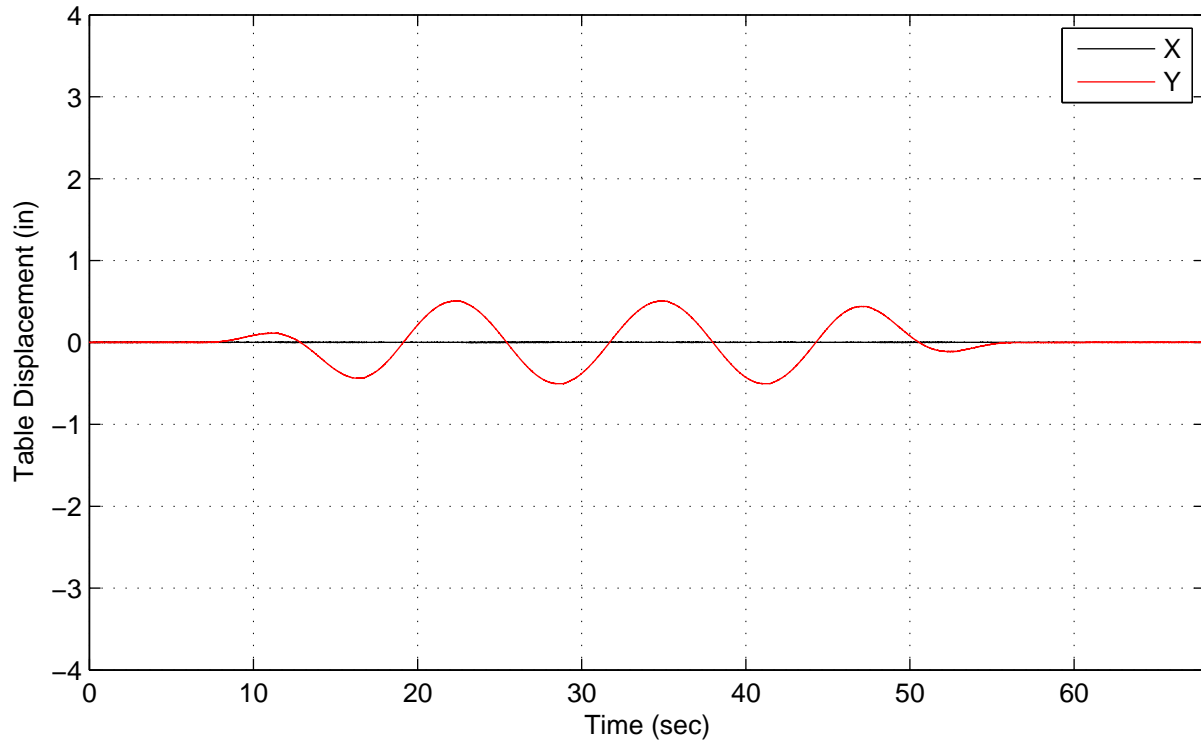
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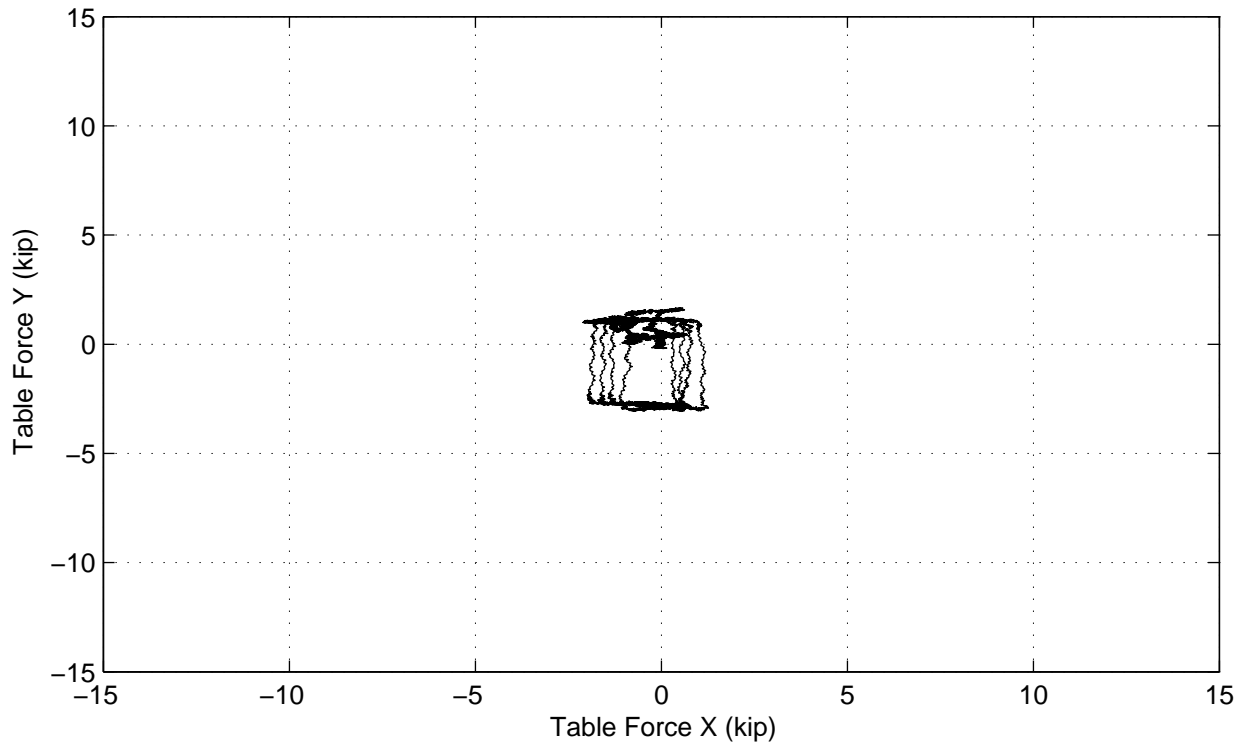
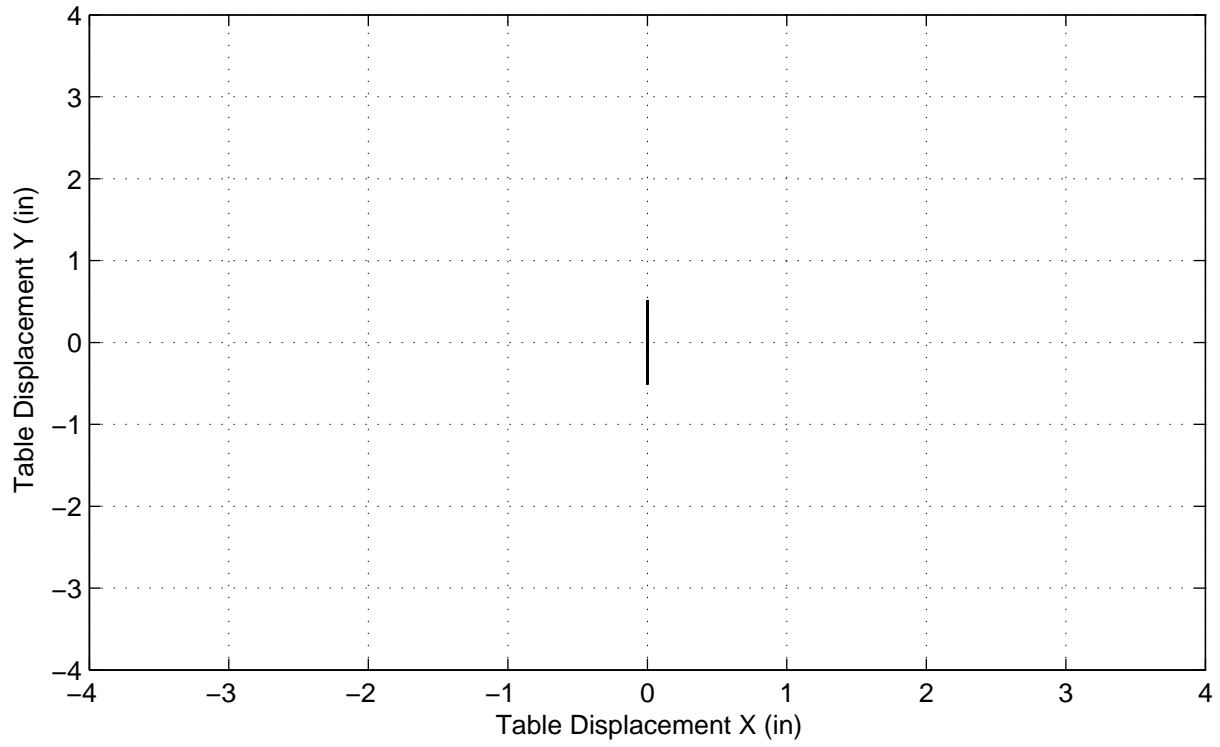
AP4 (No Added Mass) – Test B, 2.5in. Quasi-static X Disp



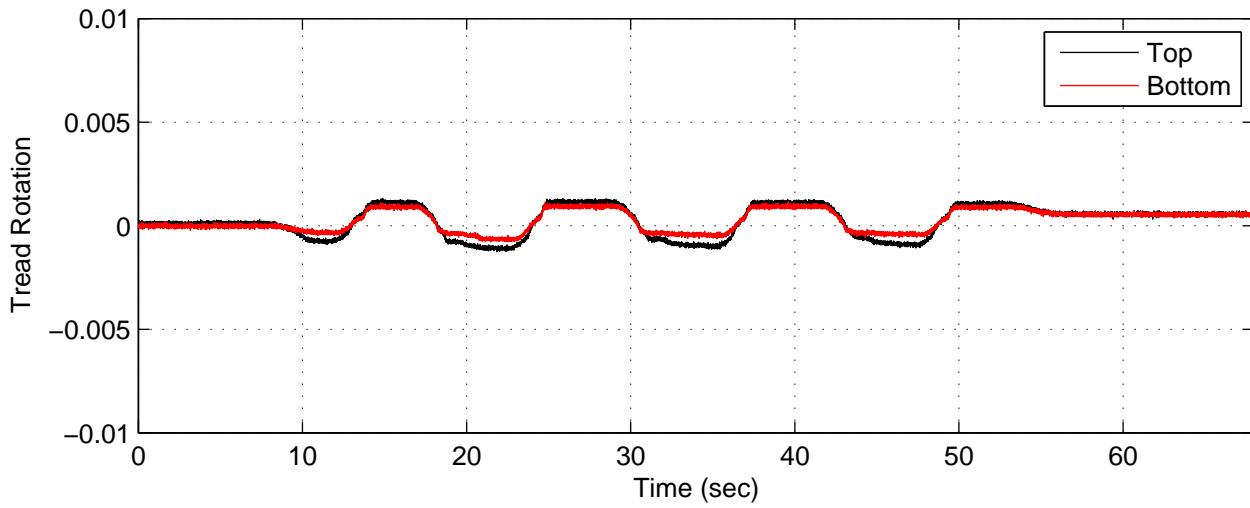
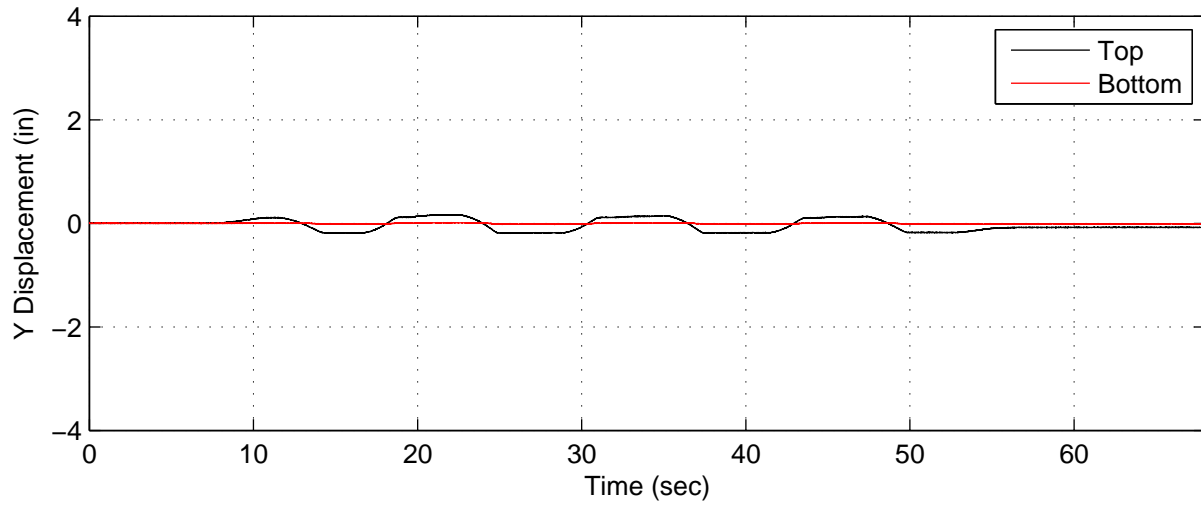
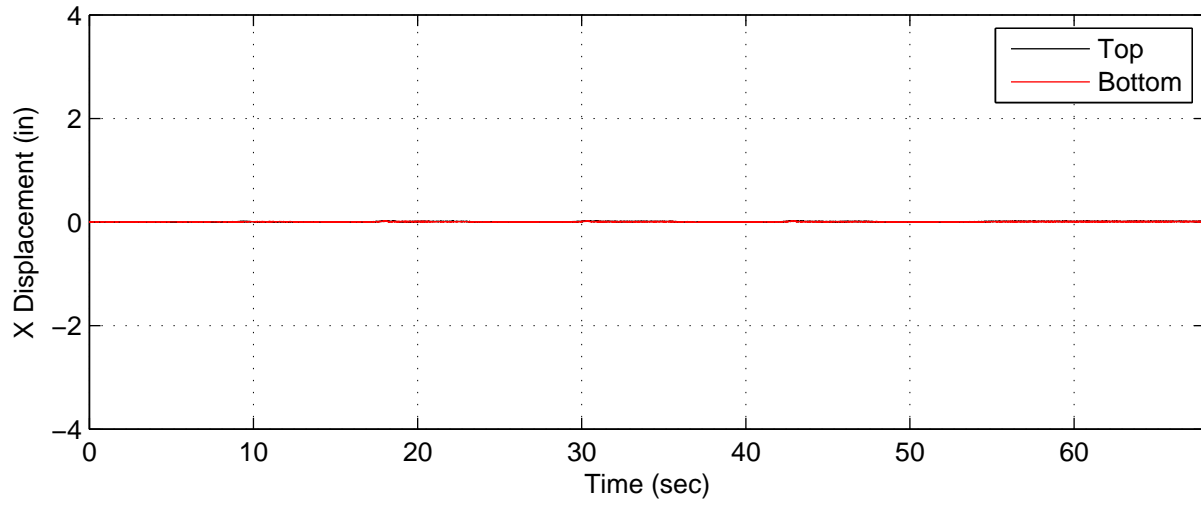
AP4 (No Added Mass) – Test C, 0.5in. Quasi-static Y Disp



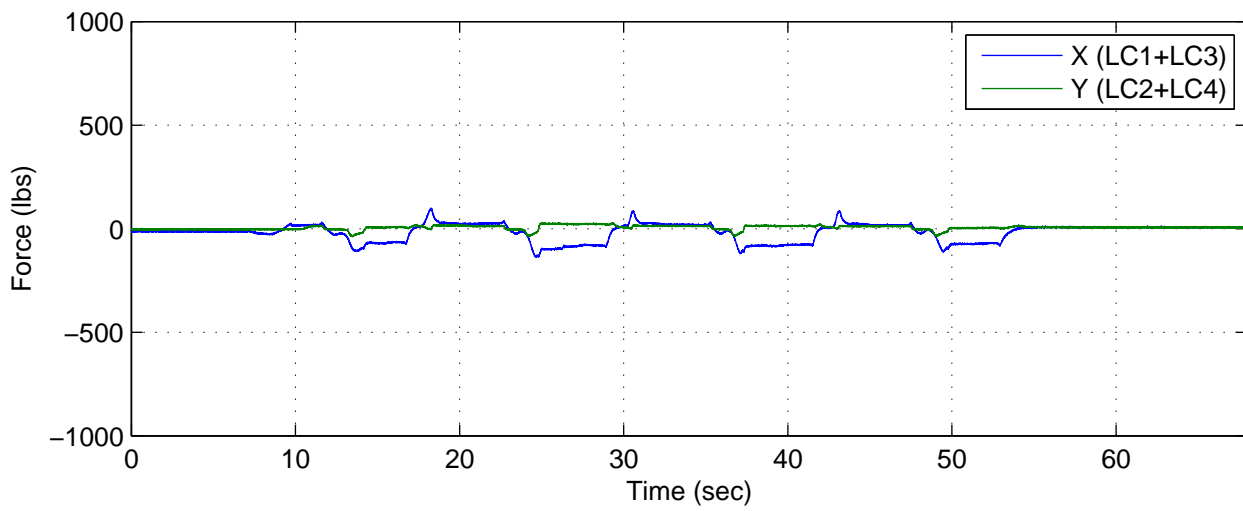
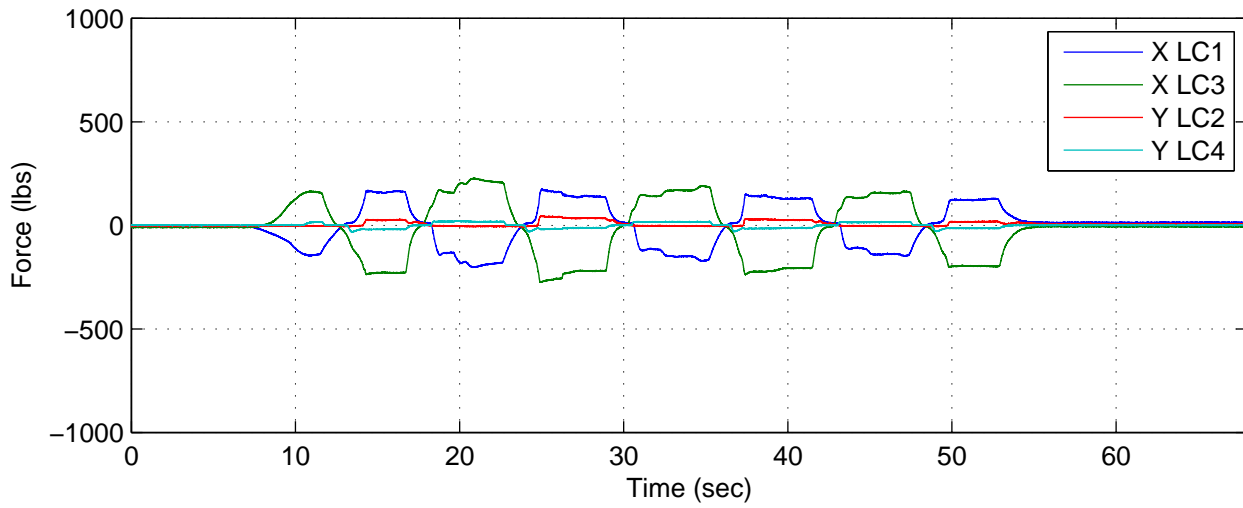
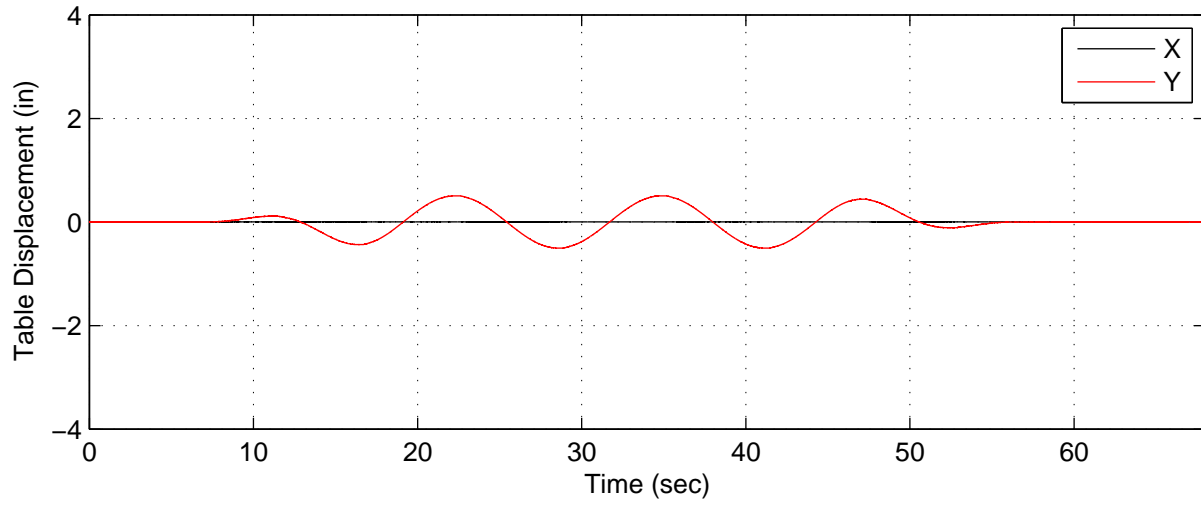
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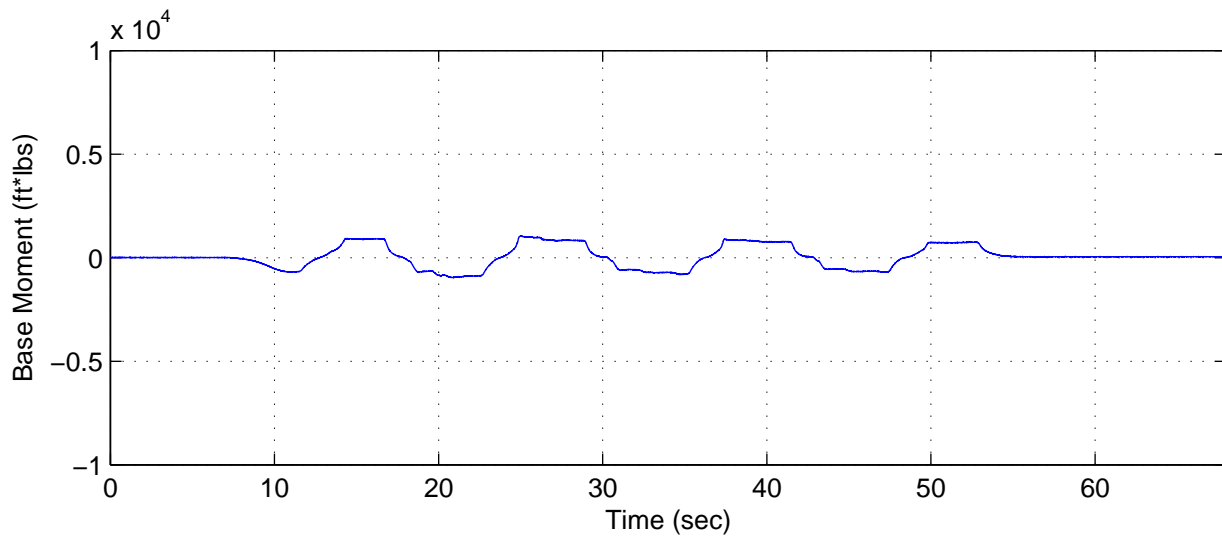
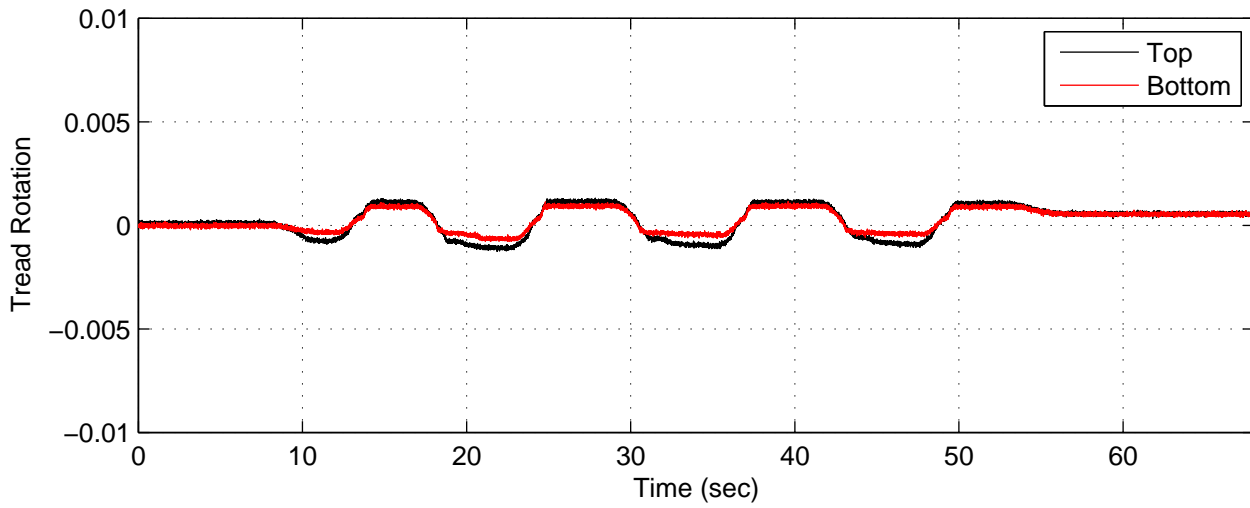
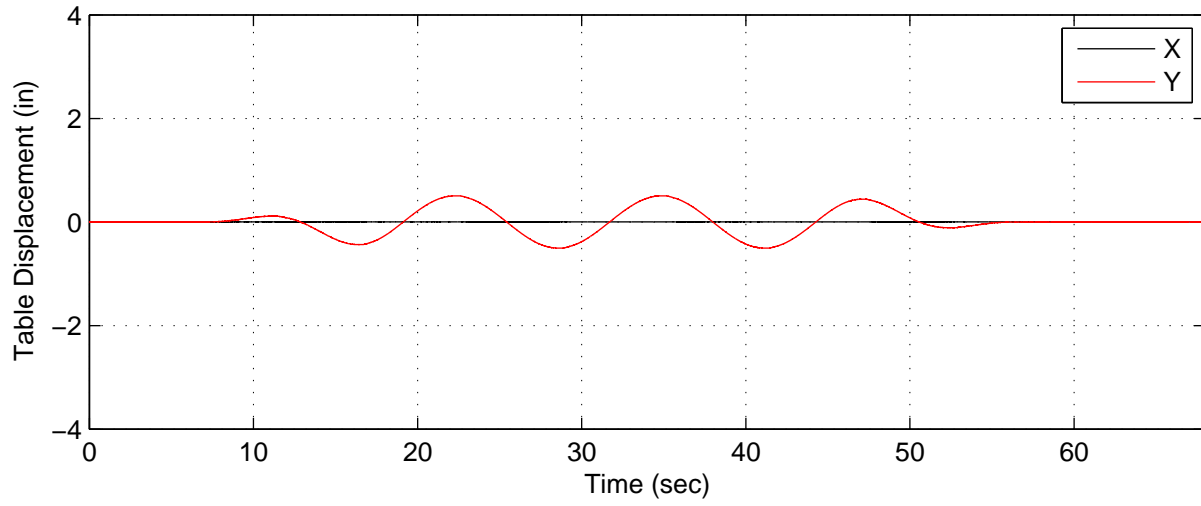
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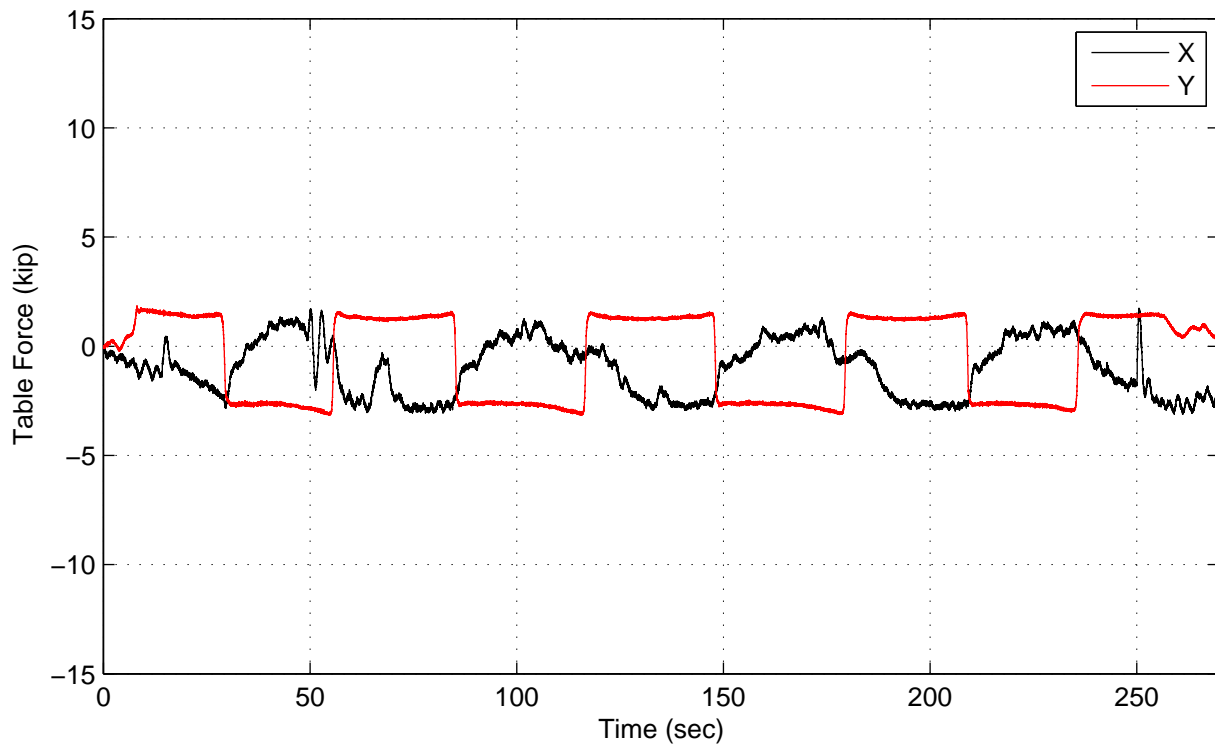
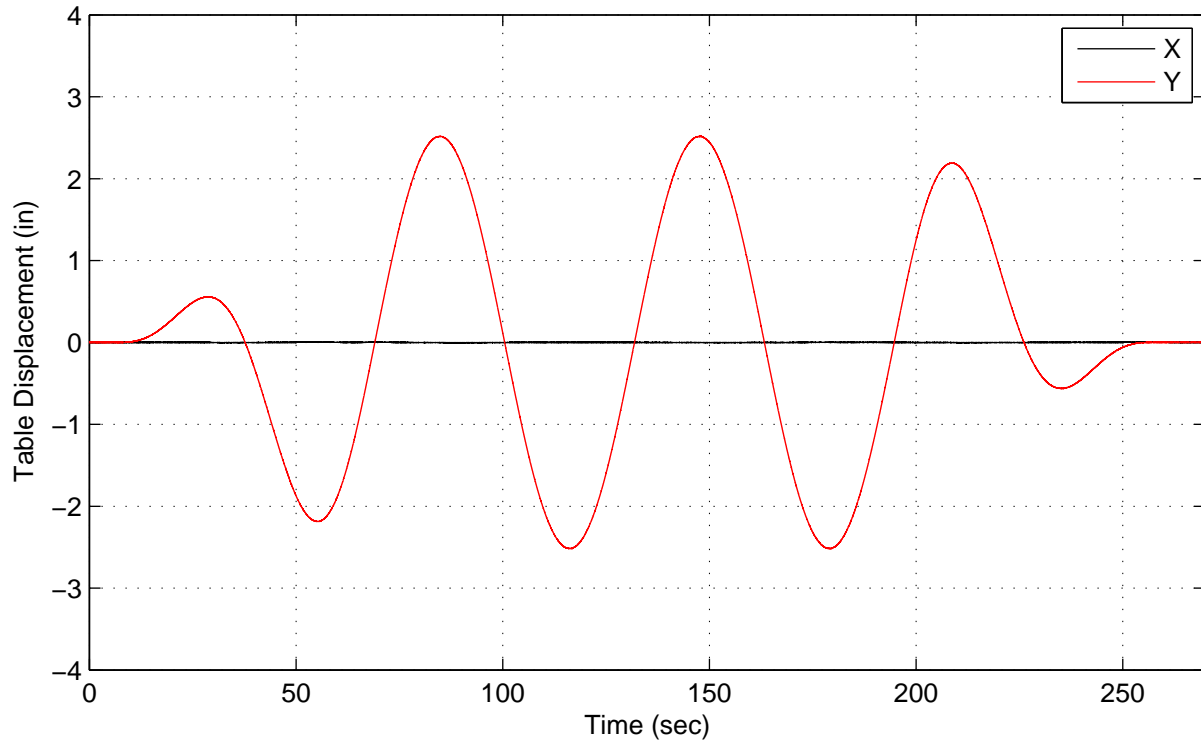
AP4 (No Added Mass) – Test C, 0.5in. Quasi-static Y Disp



AP4 (No Added Mass) – Test C, 0.5in. Quasi-static Y Disp

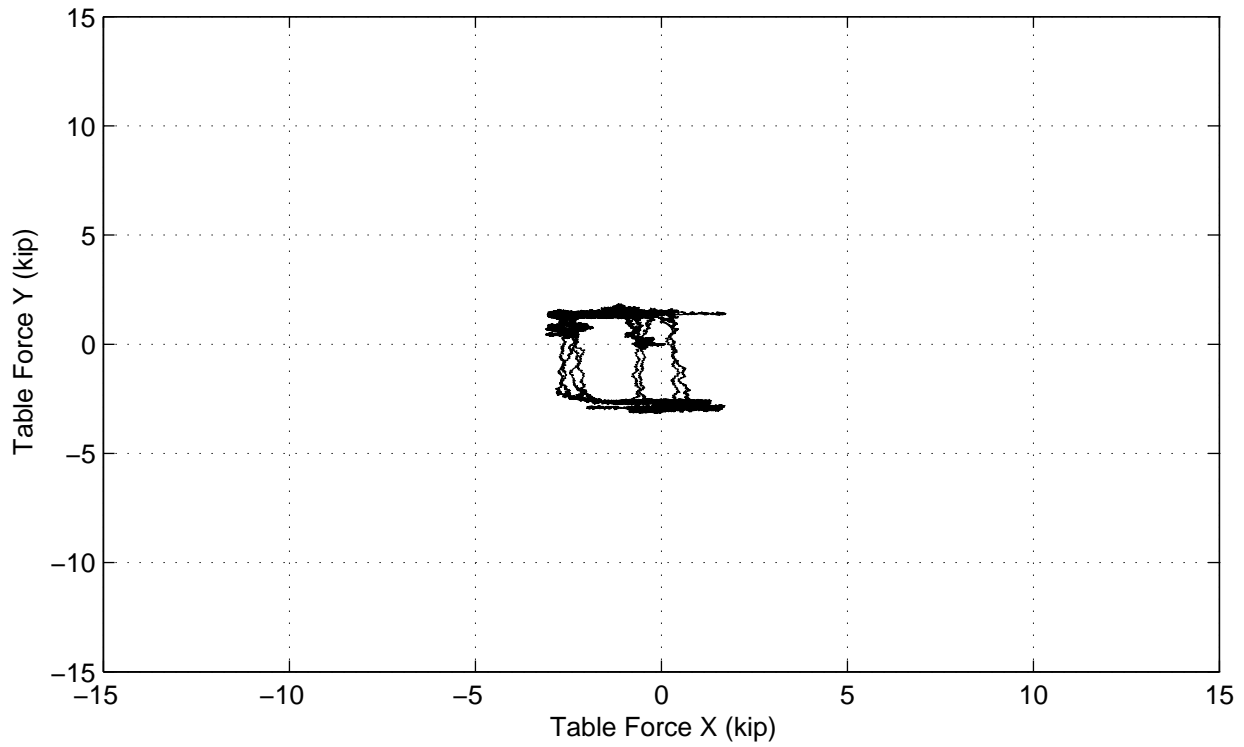
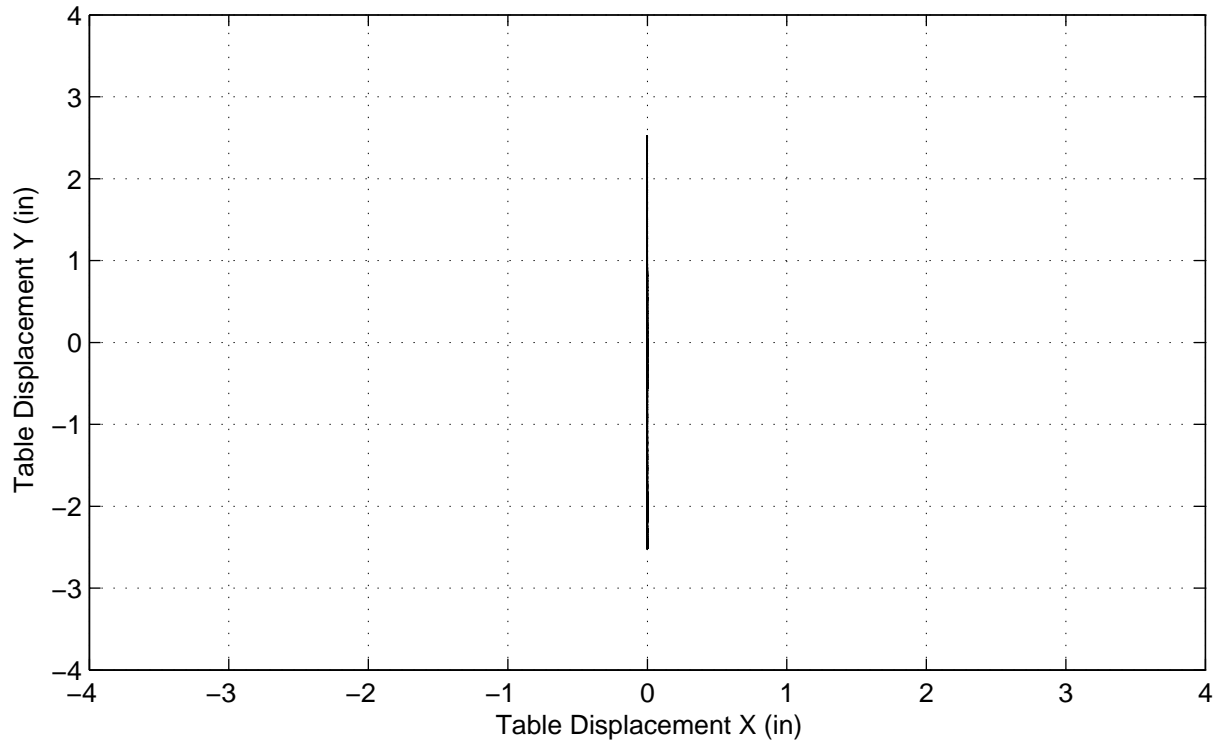


AP4 (No Added Mass) – Test D, 2.5in. Quasi-static Y Disp

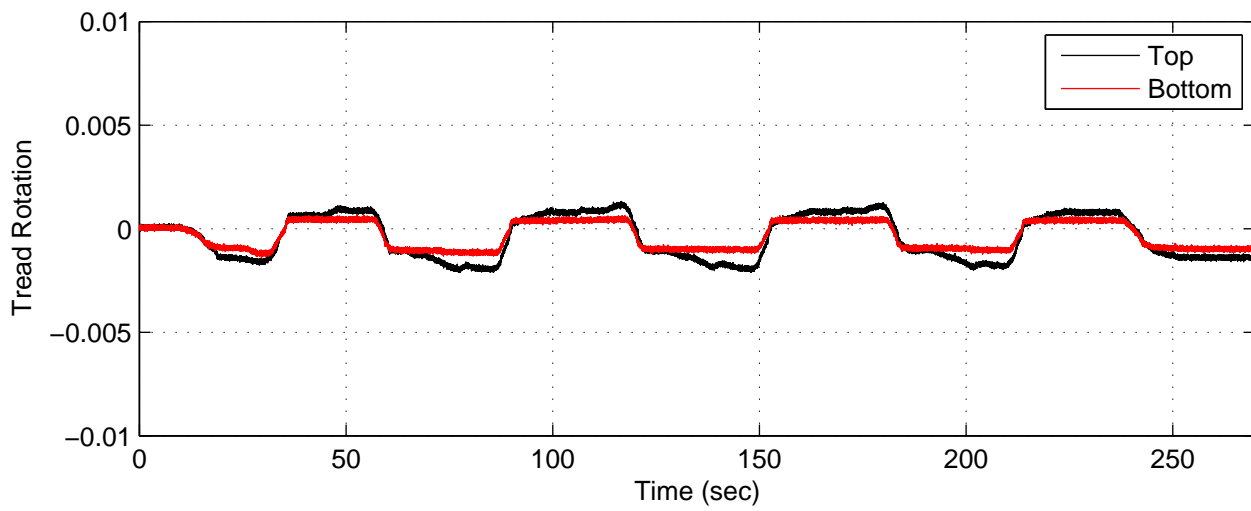
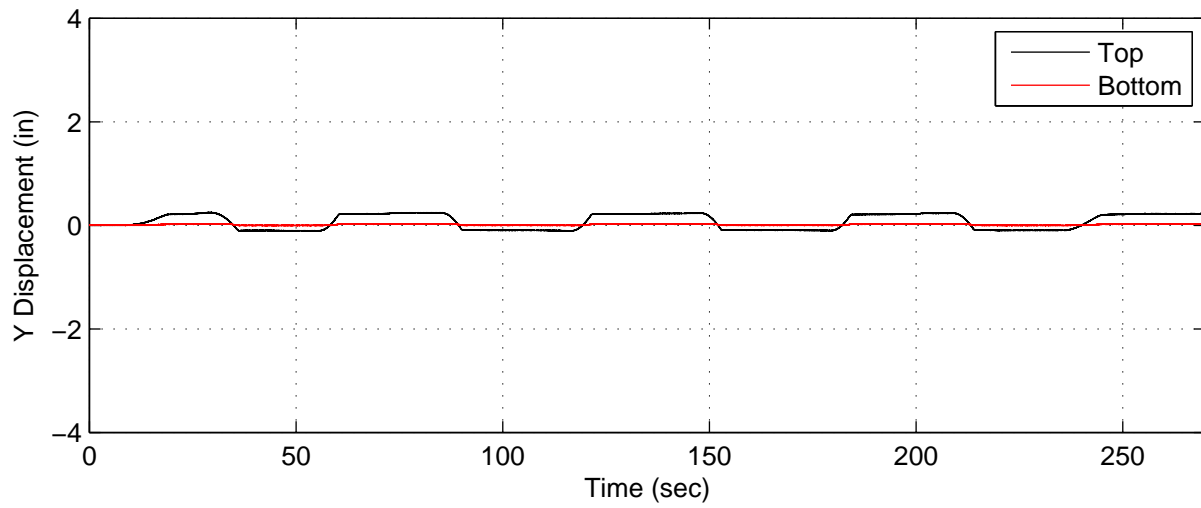
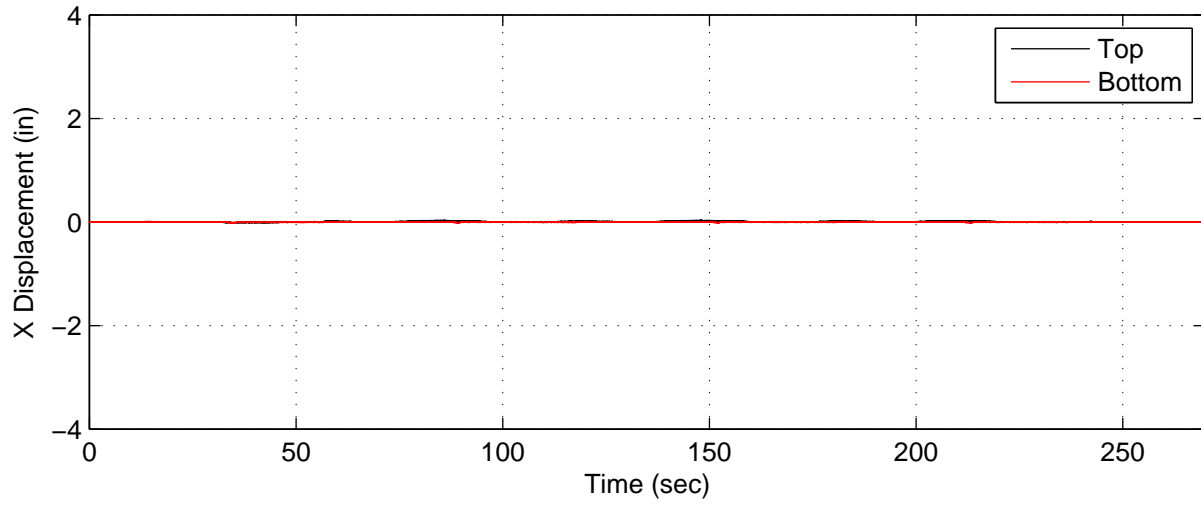




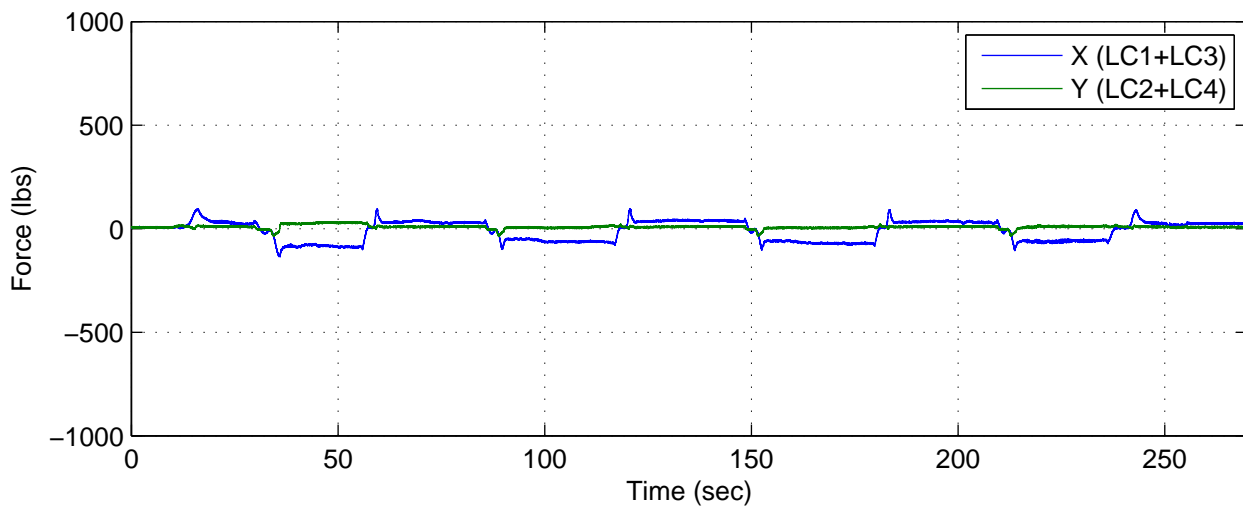
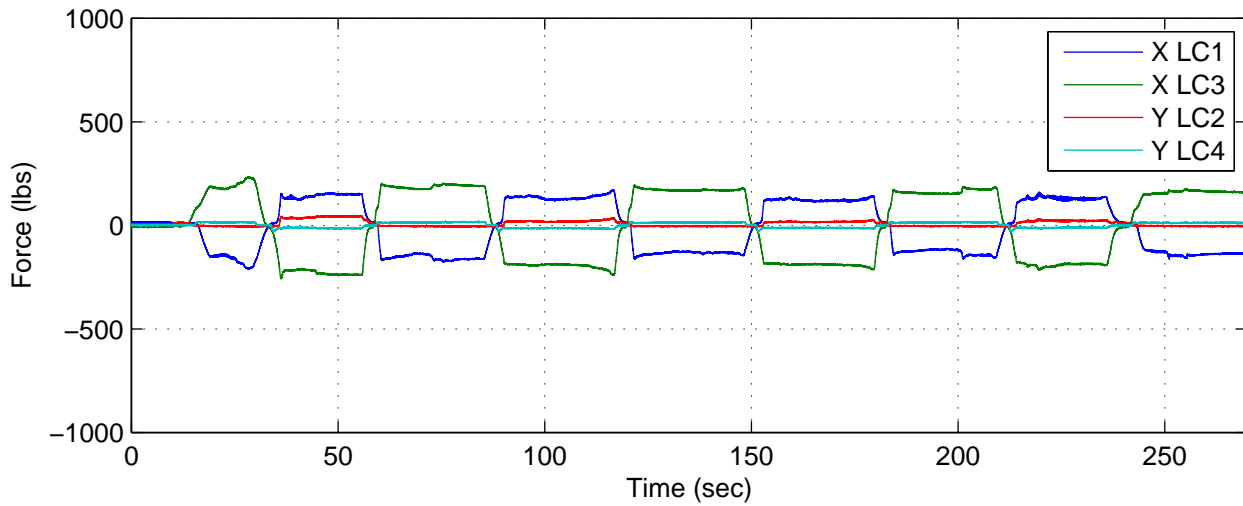
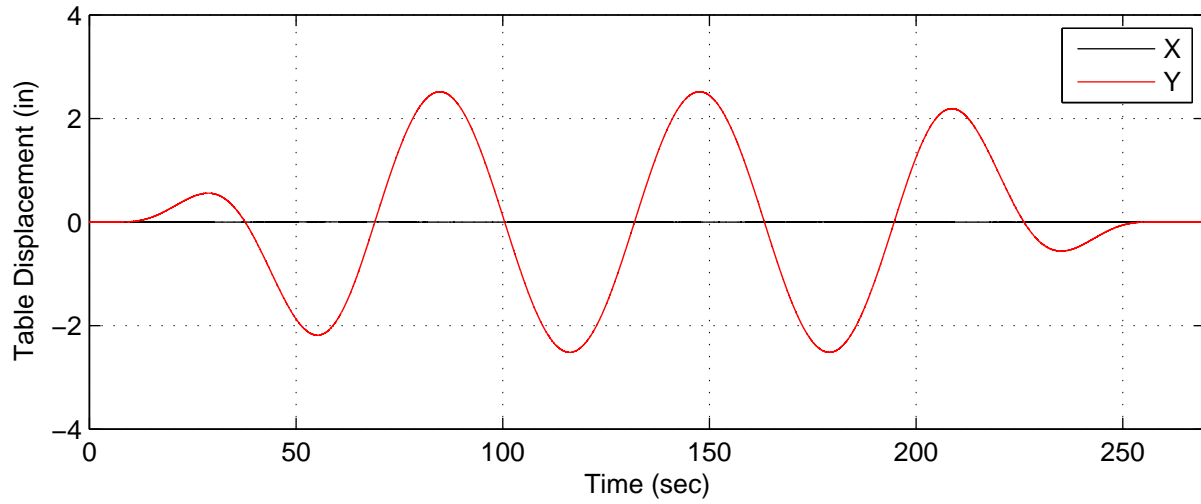
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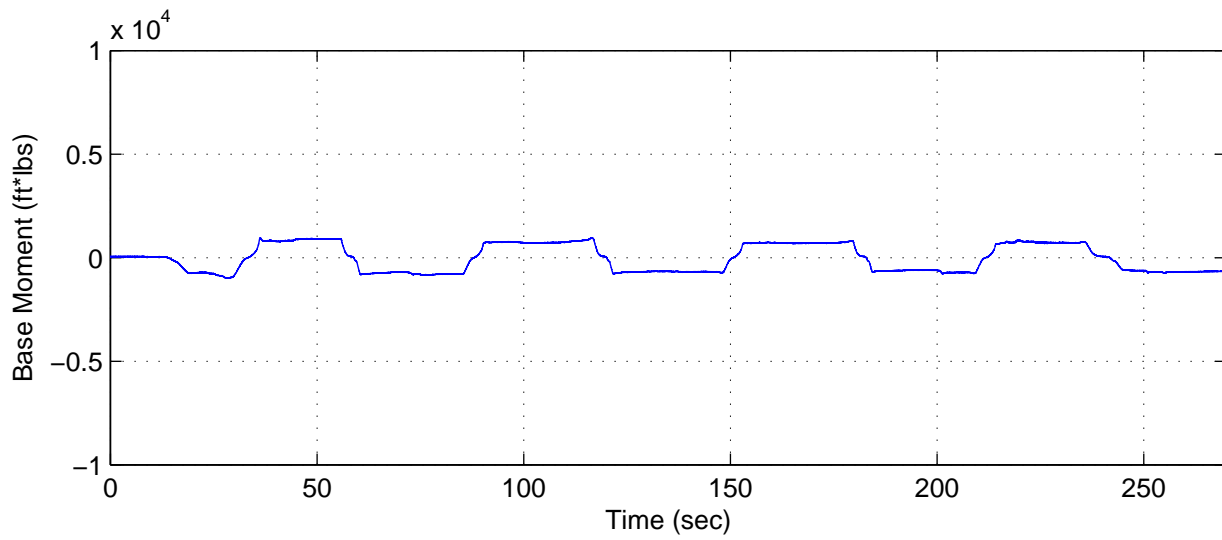
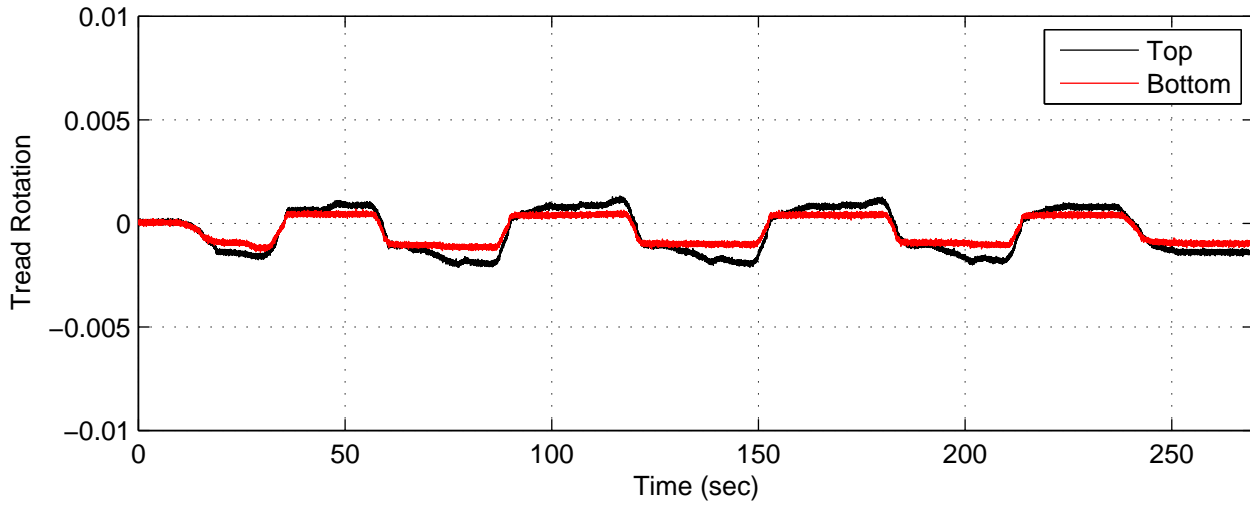
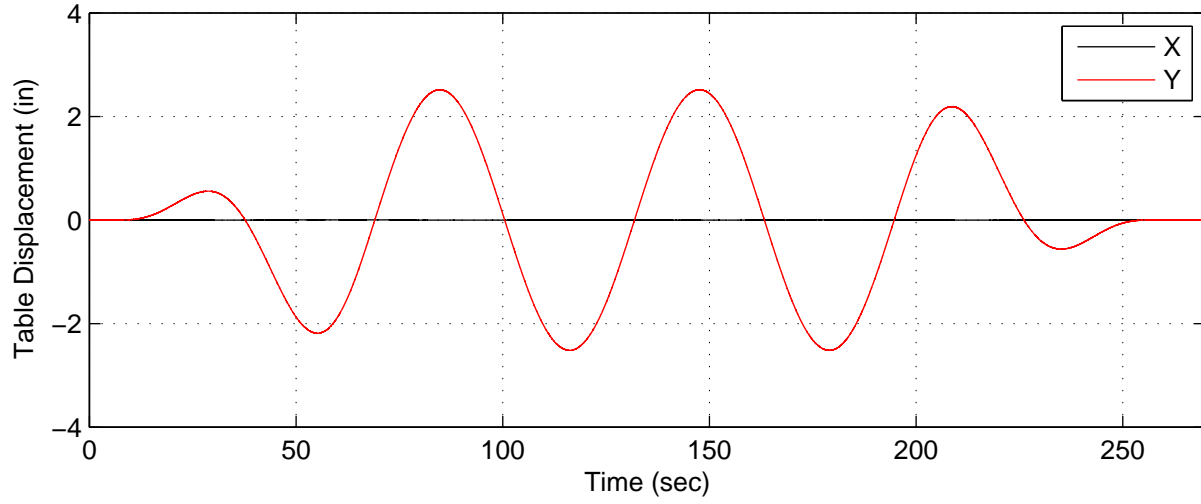
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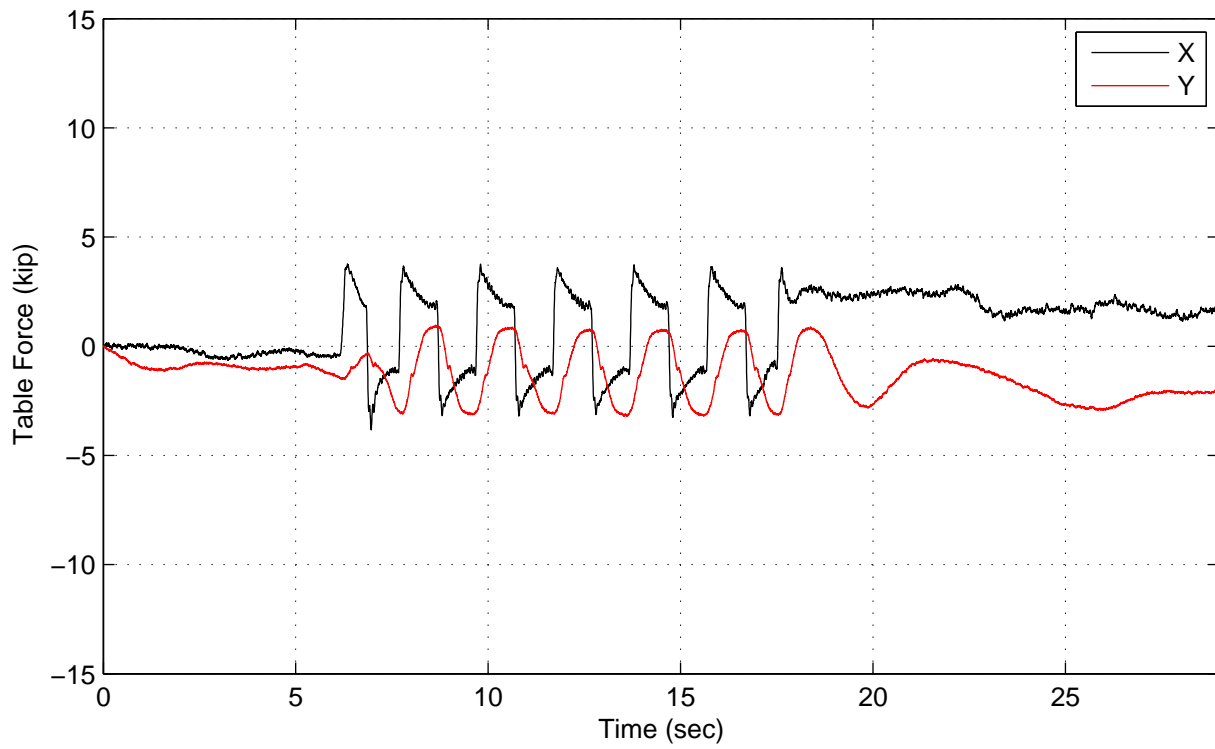
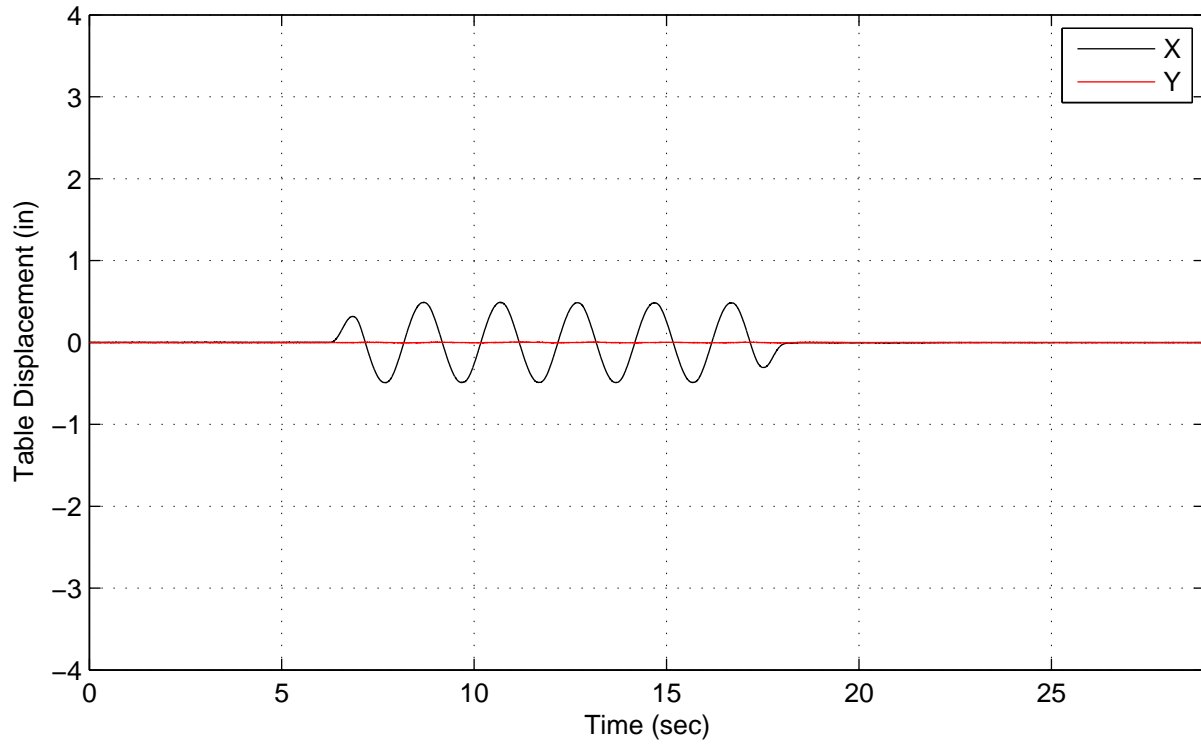
AP4 (No Added Mass) – Test D, 2.5in. Quasi-static Y Disp



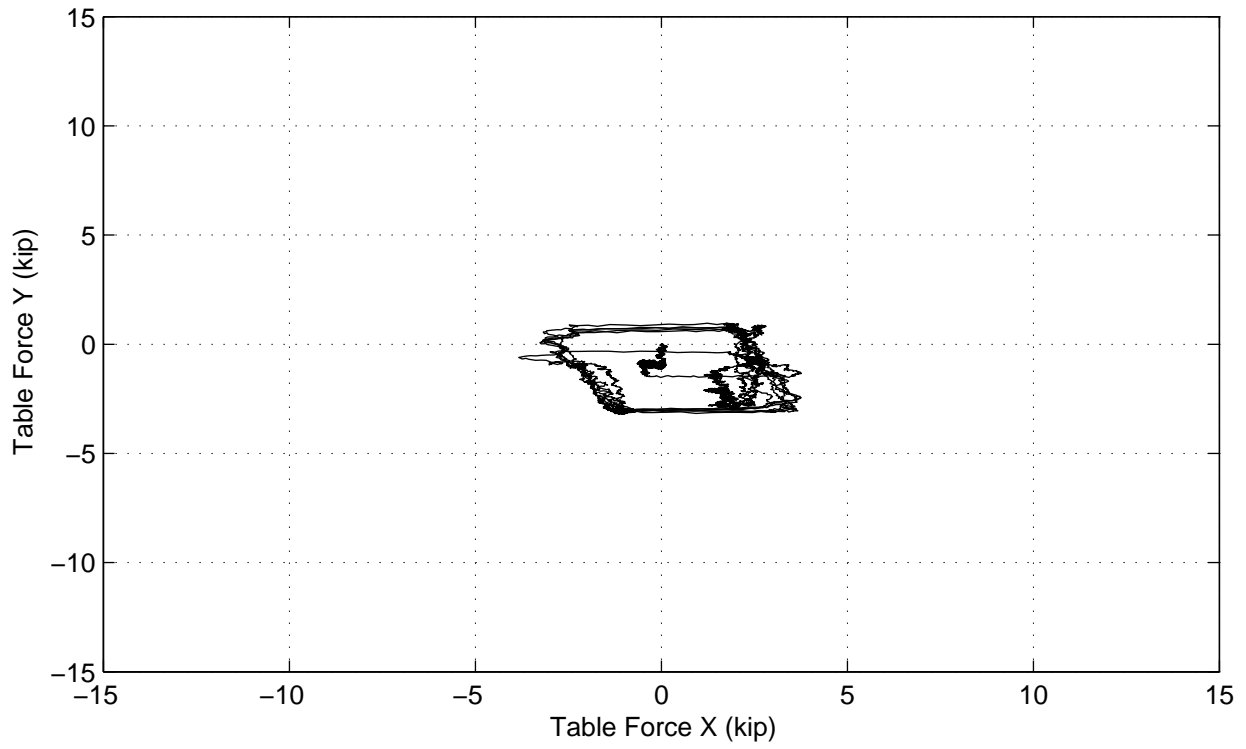
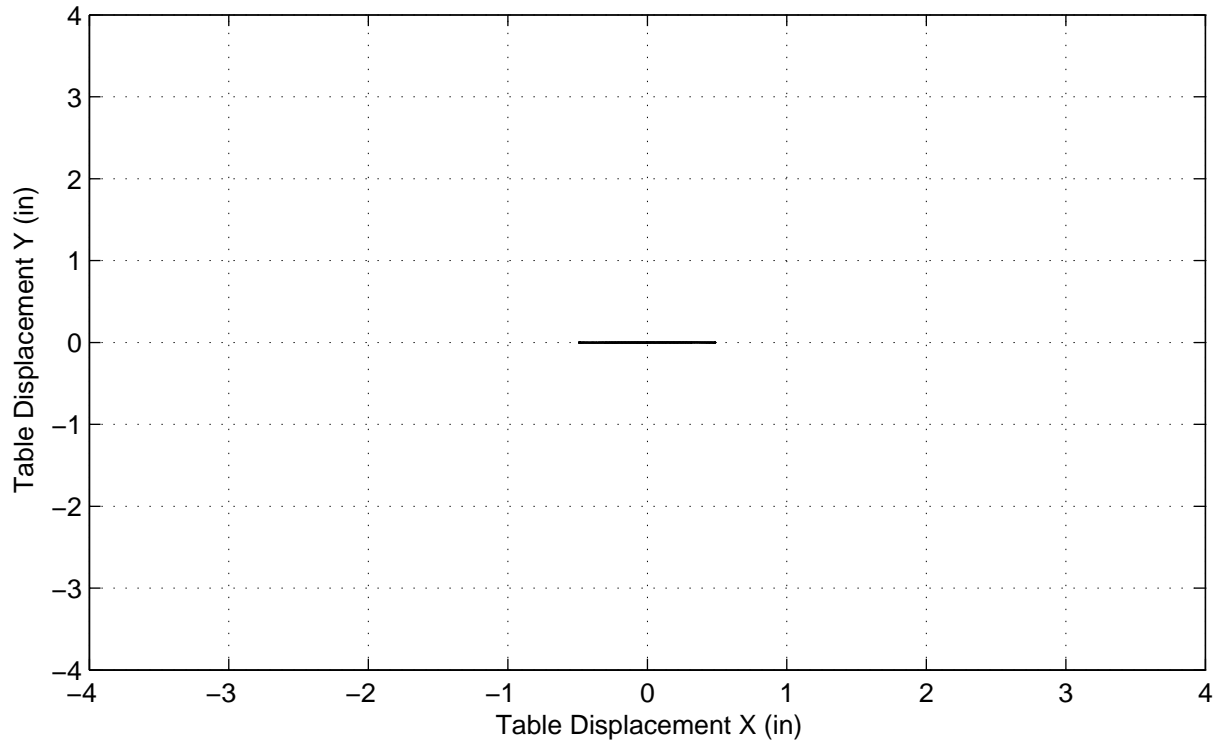
AP4 (No Added Mass) – Test D, 2.5in. Quasi-static Y Disp



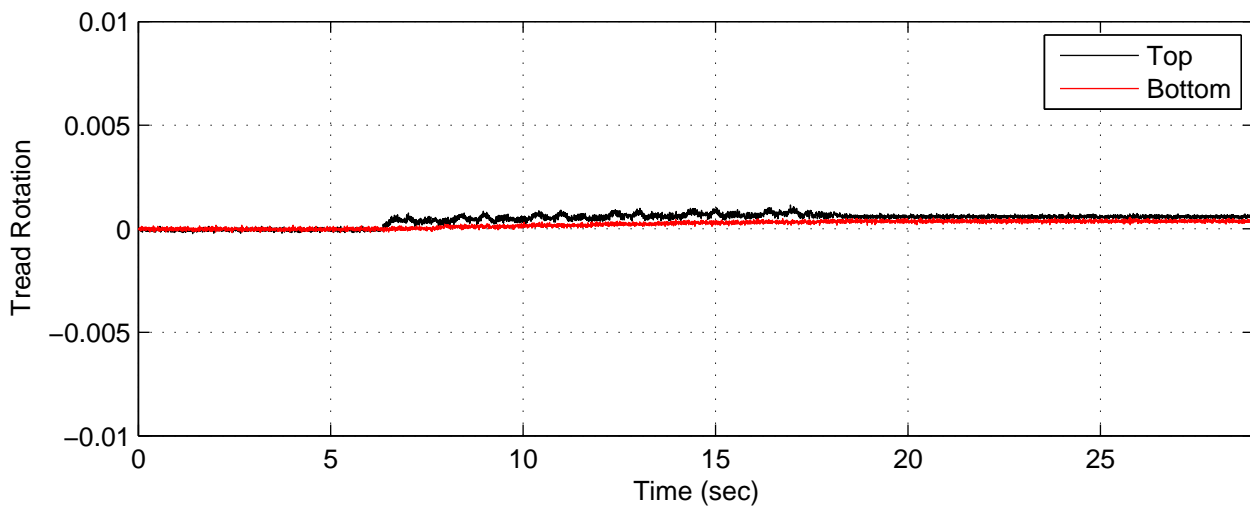
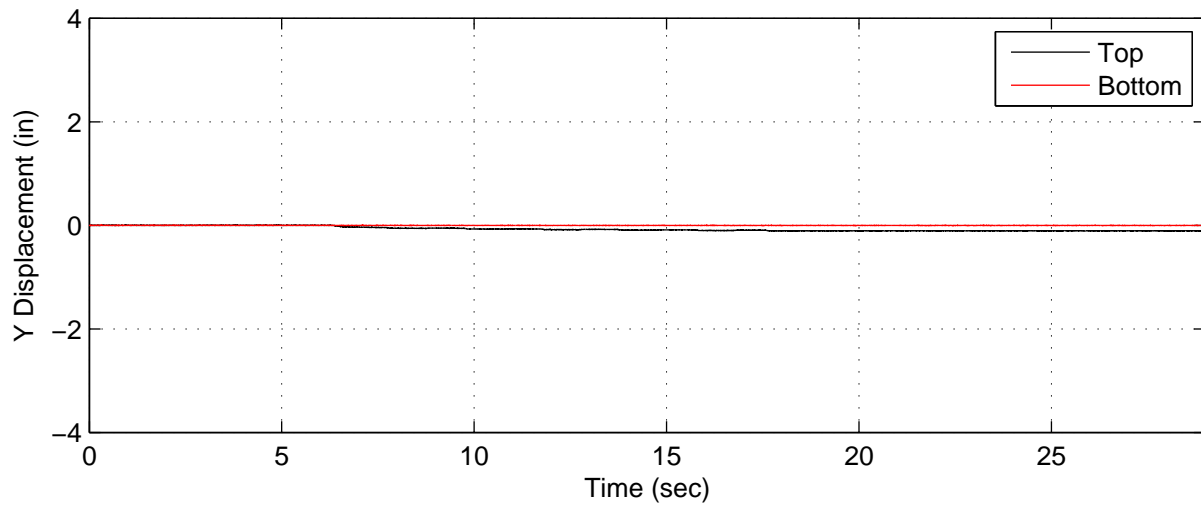
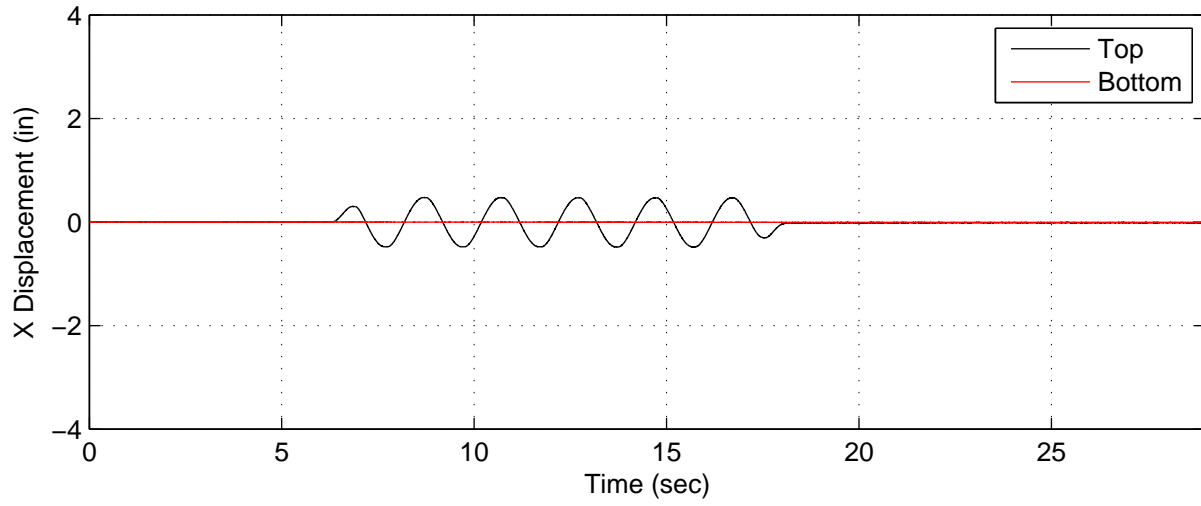
AP4 (No Added Mass) – Test E, 0.5in. Dynamic X Disp



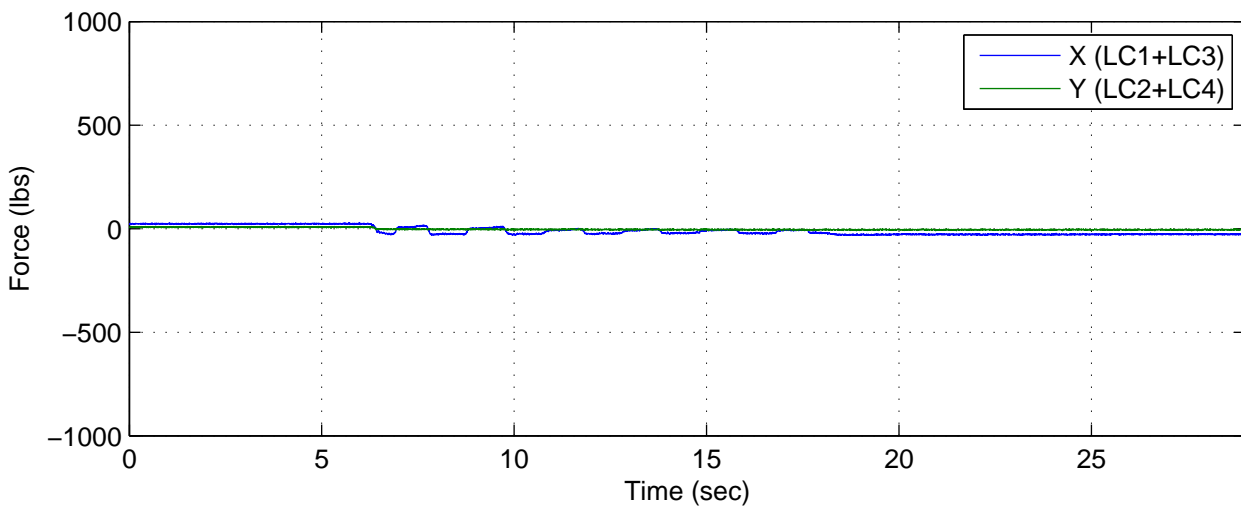
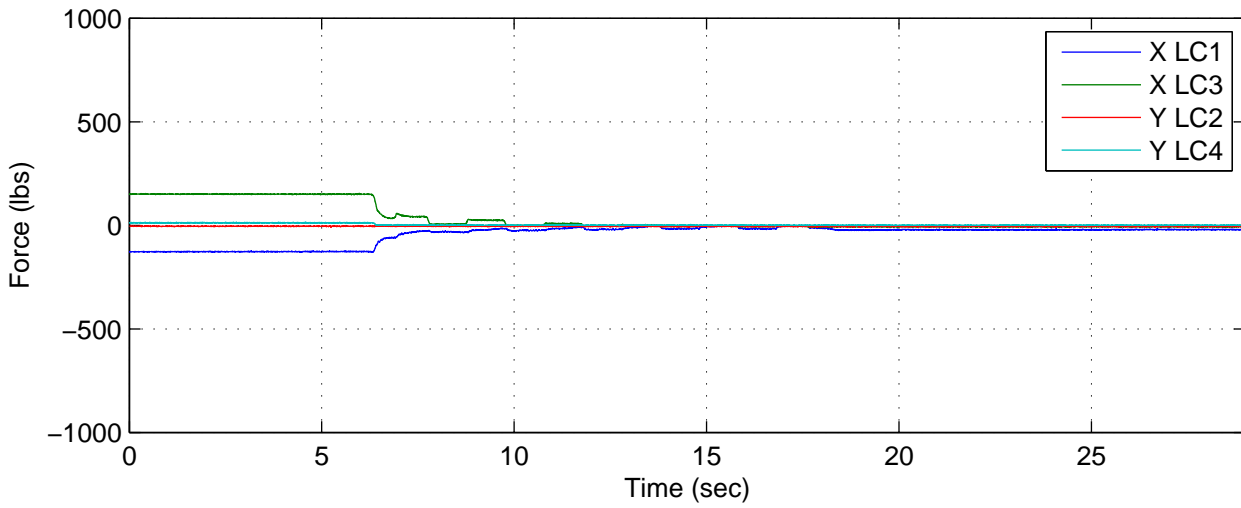
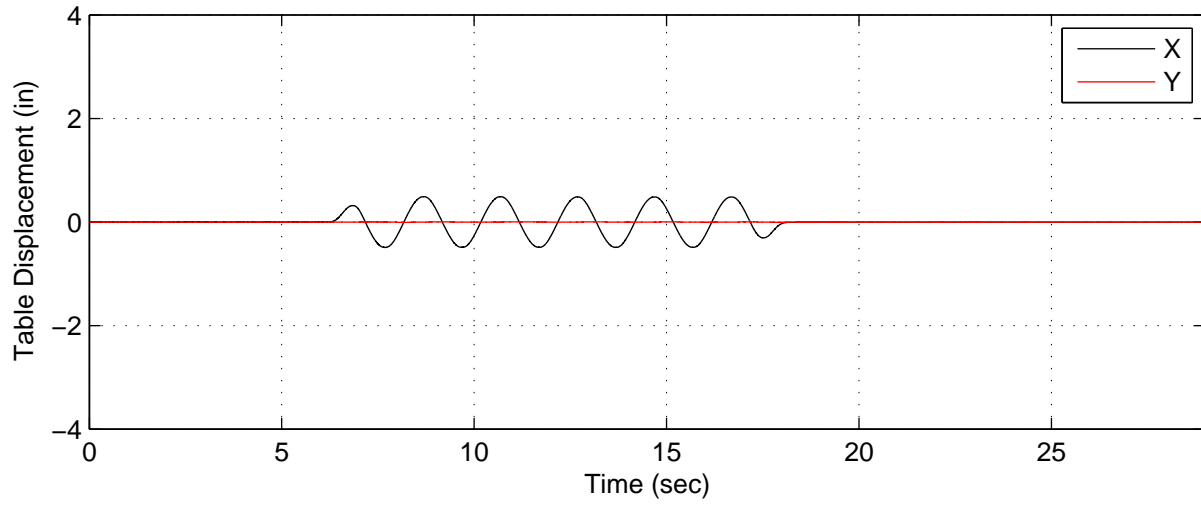
AP4 (No Added Mass) – Test E, 0.5in. Dynamic X Disp



AP4 (No Added Mass) – Test E, 0.5in. Dynamic X Disp

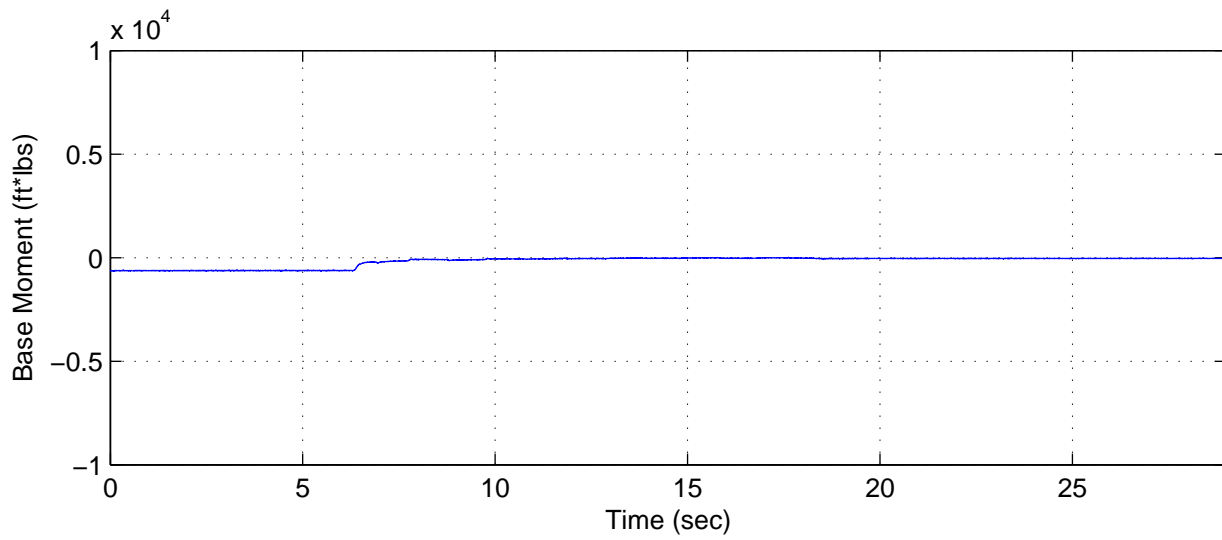
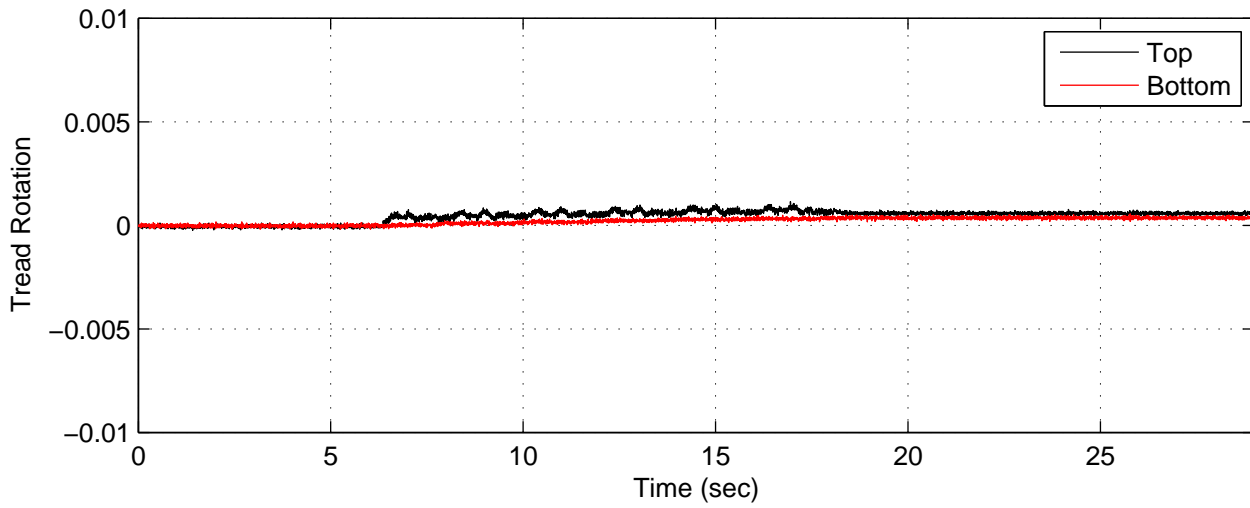
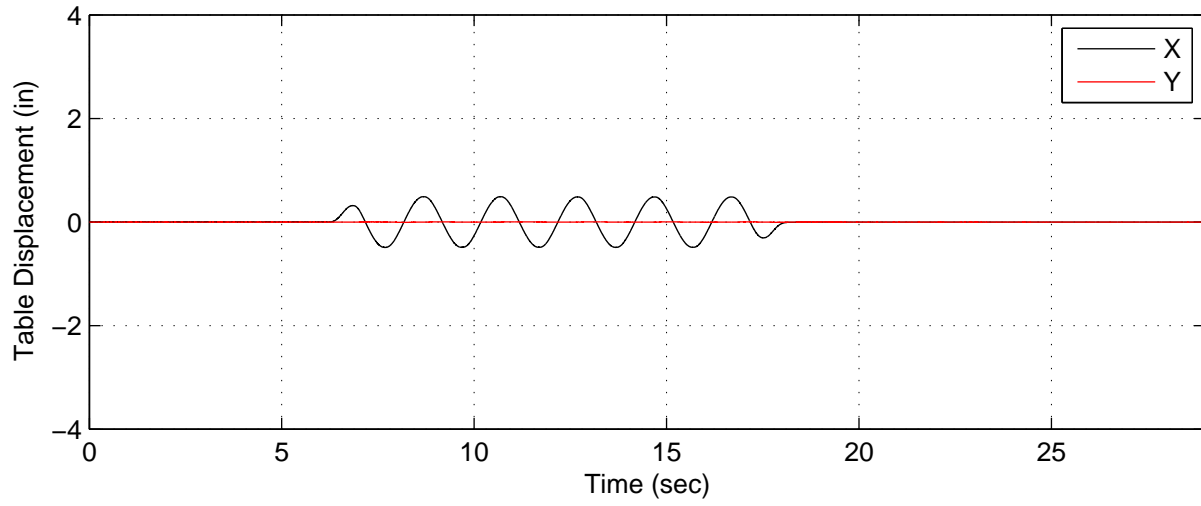


AP4 (No Added Mass) – Test E, 0.5in. Dynamic X Disp

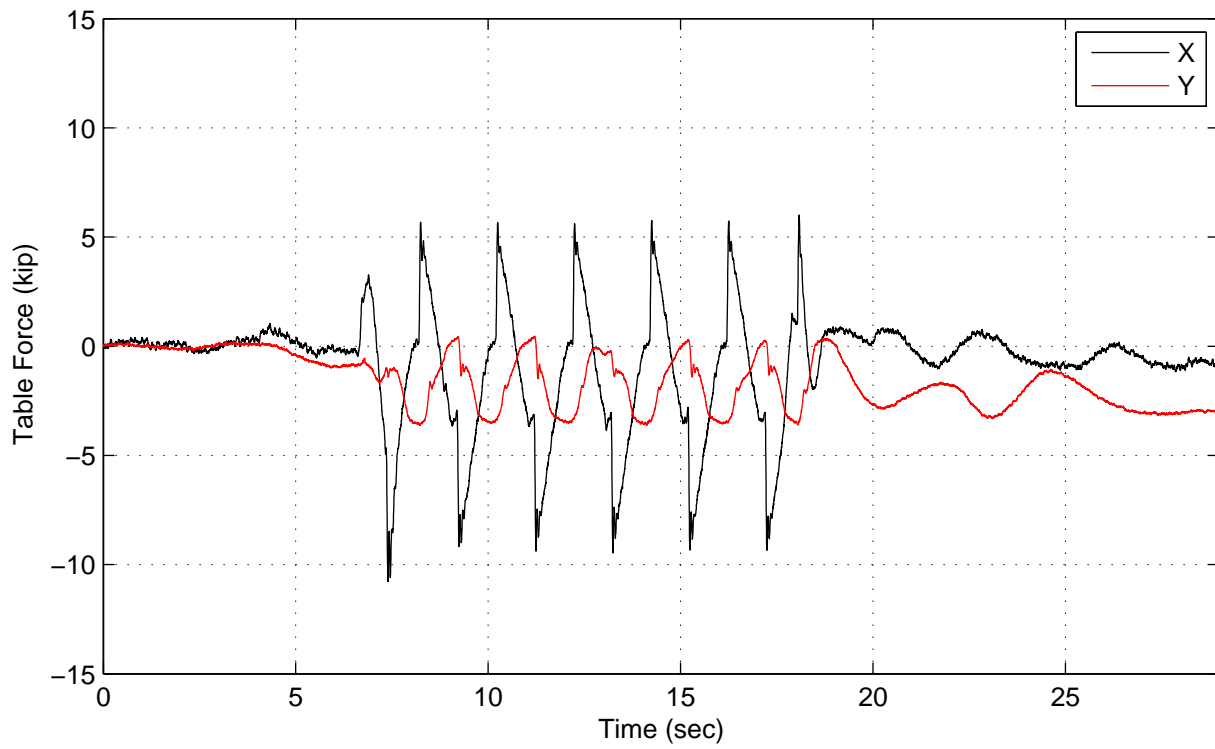
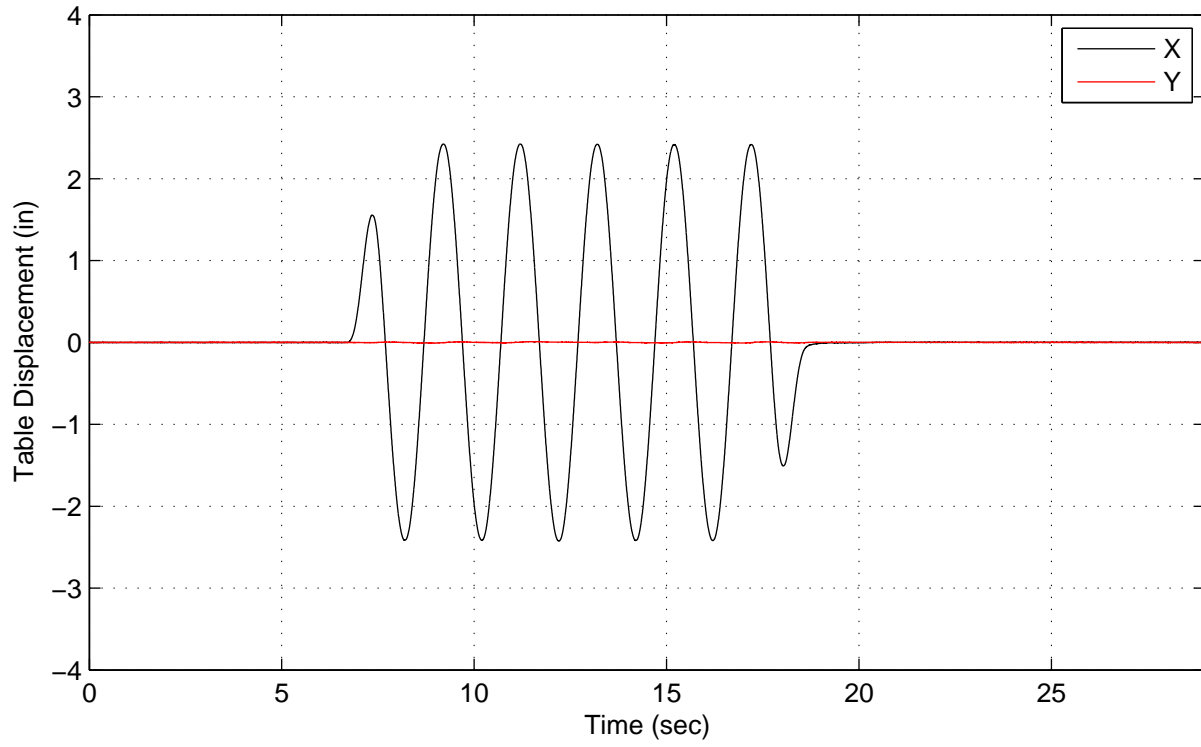




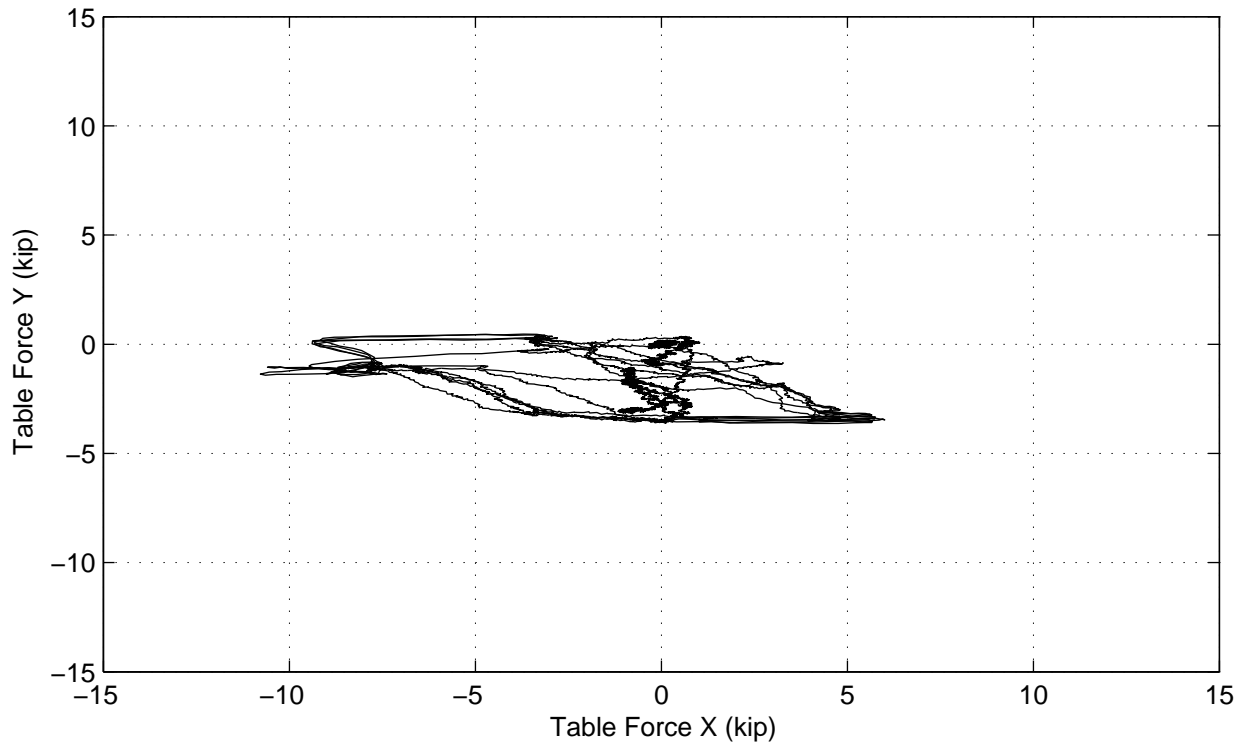
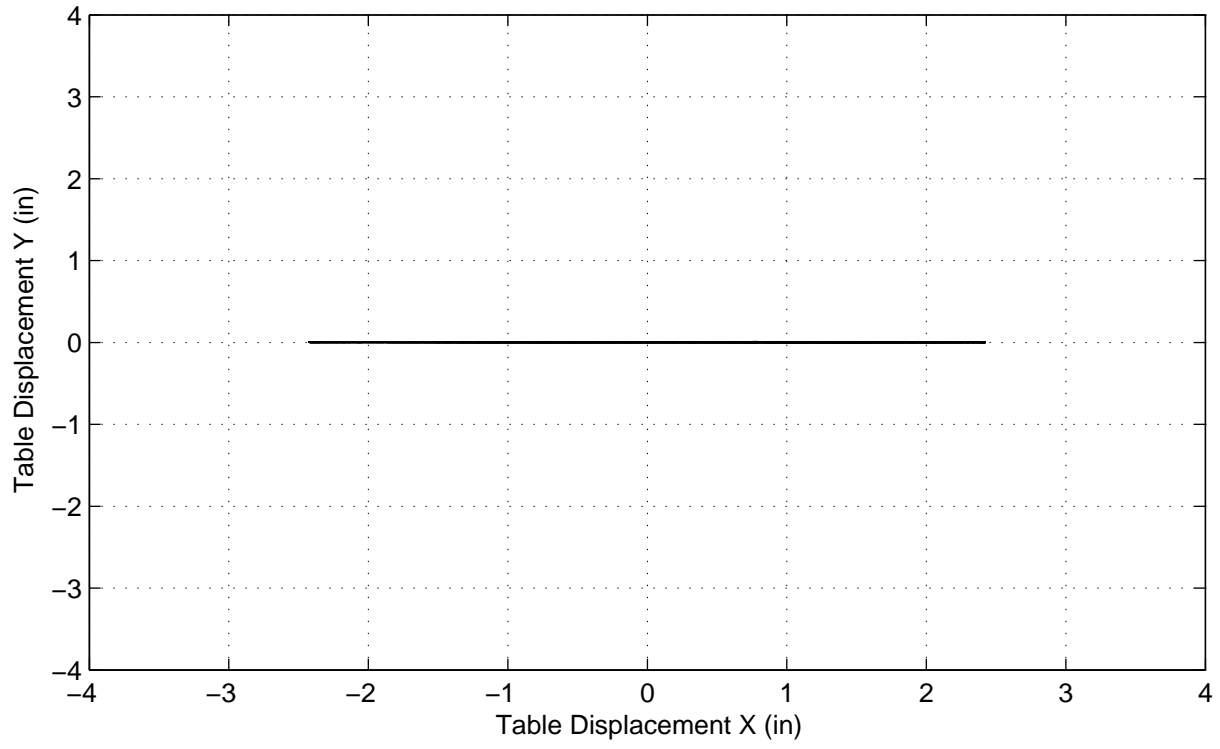
AP4 (No Added Mass) – Test E, 0.5in. Dynamic X Disp



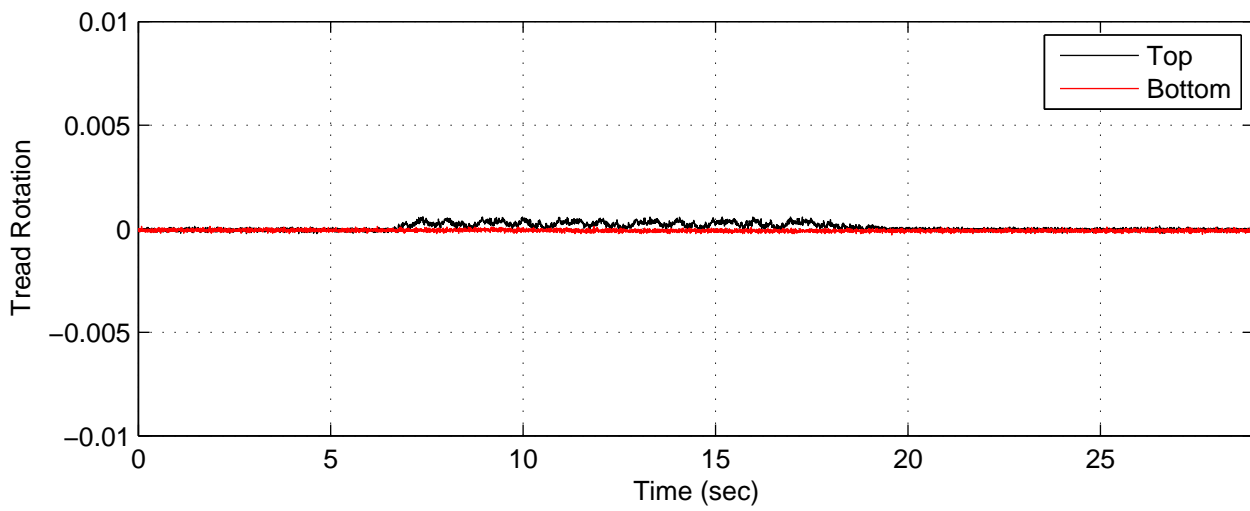
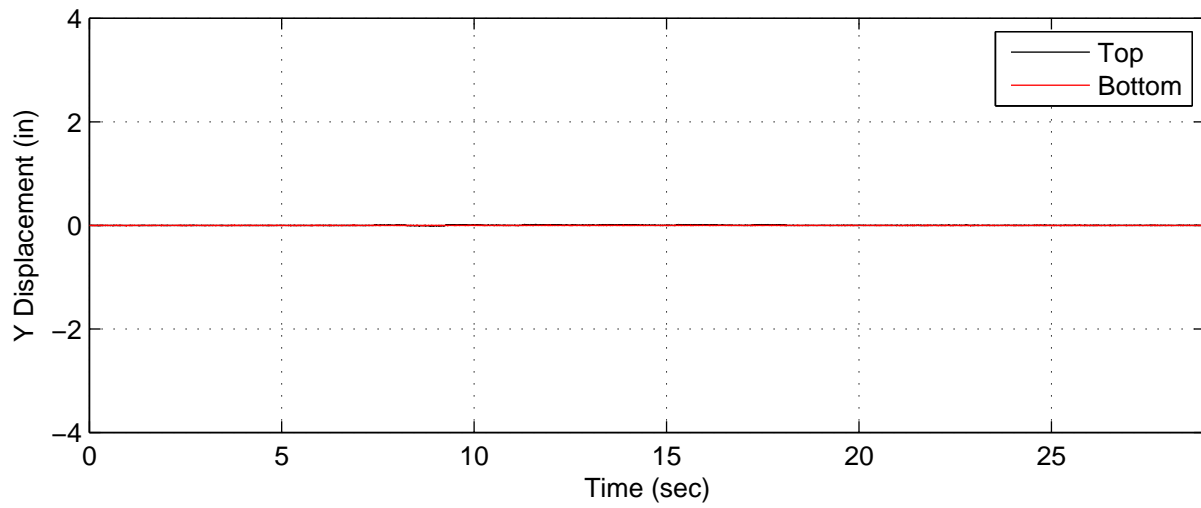
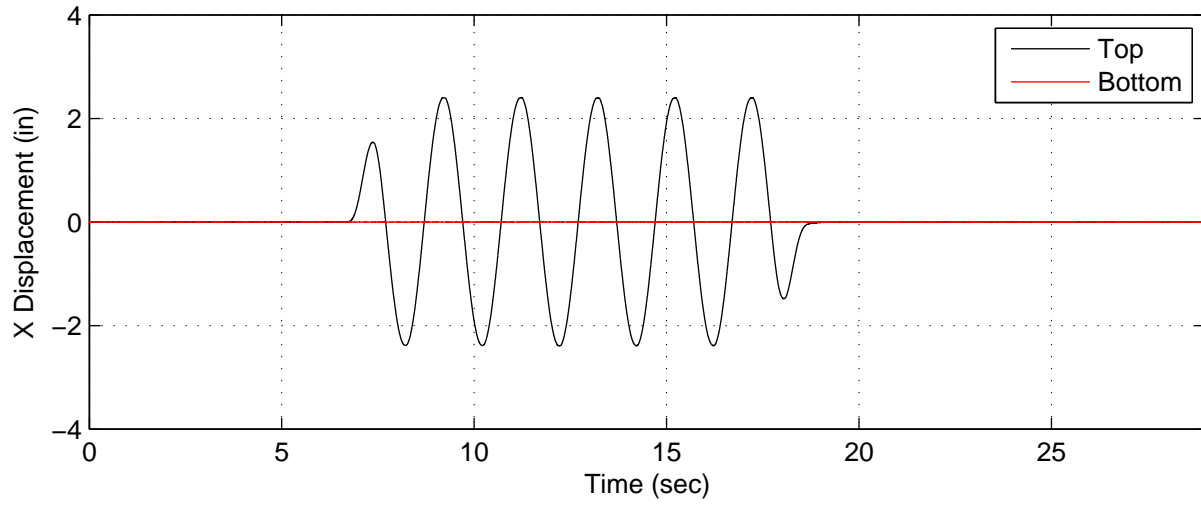
AP4 (No Added Mass) – Test F, 2.5in. Dynamic X Disp



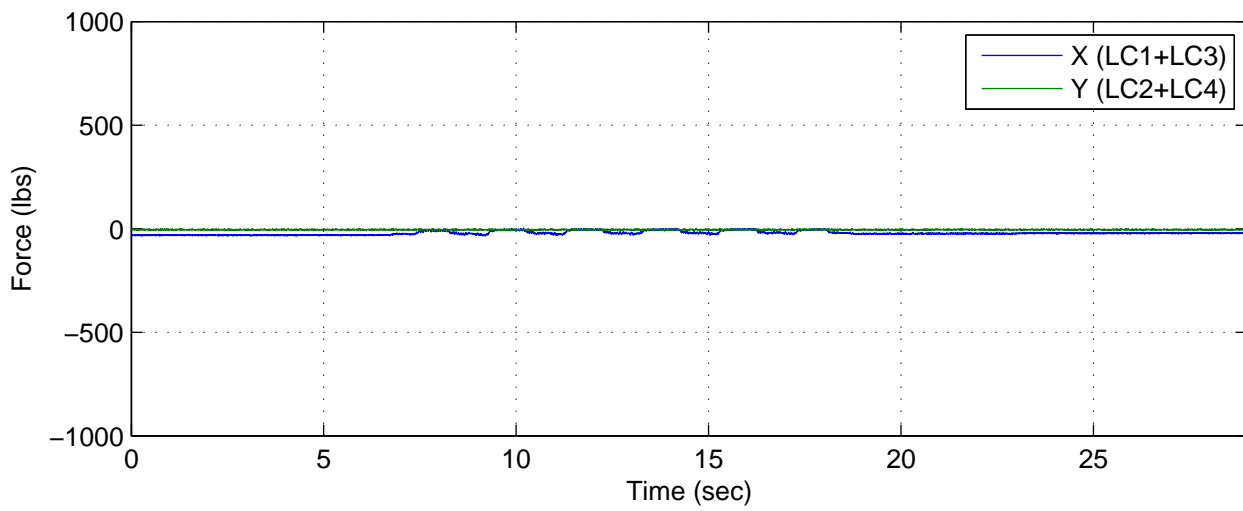
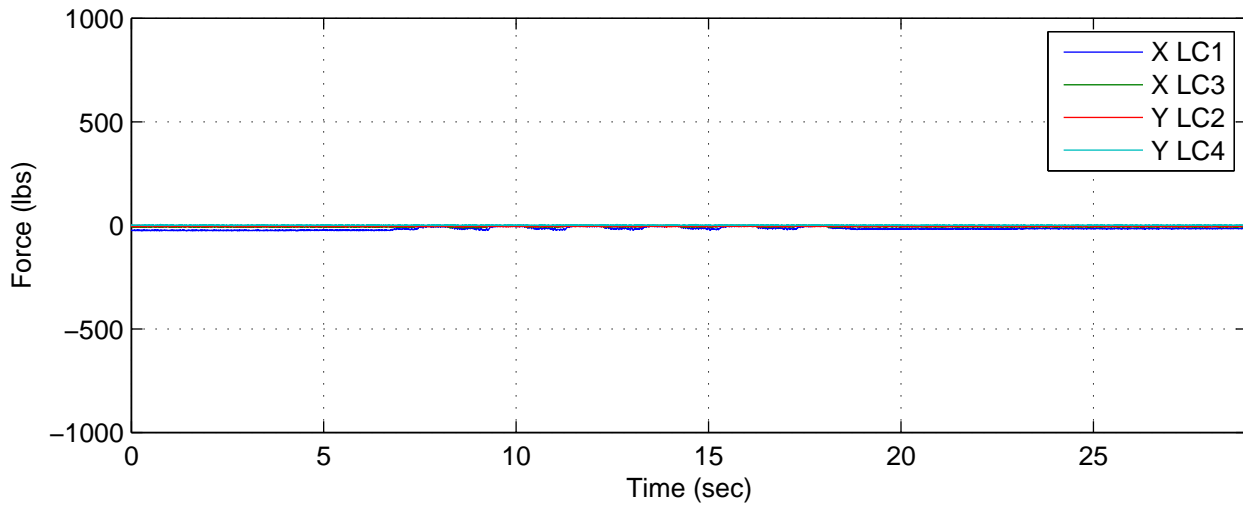
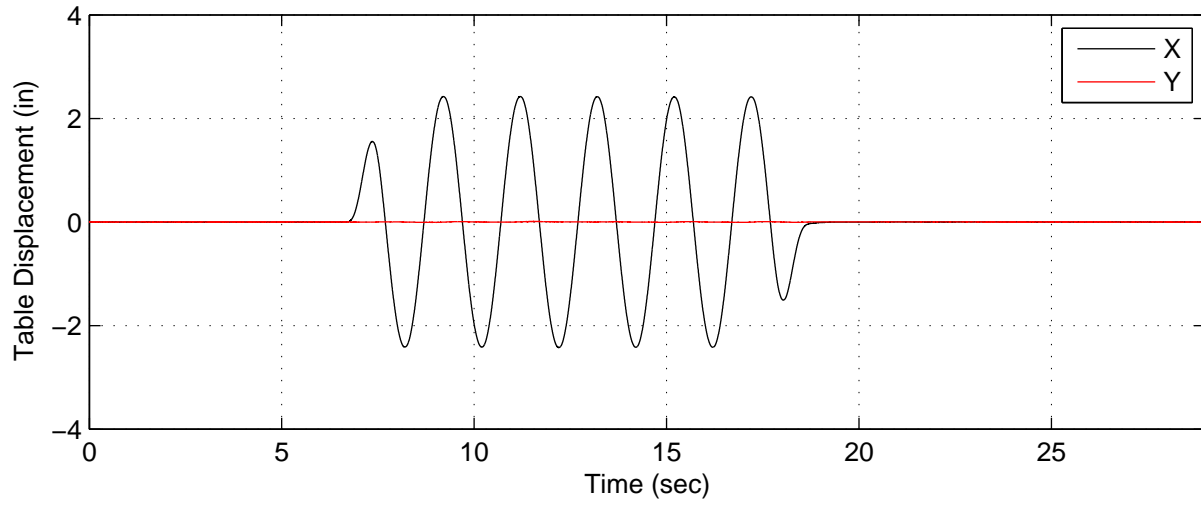
AP4 (No Added Mass) – Test F, 2.5in. Dynamic X Disp



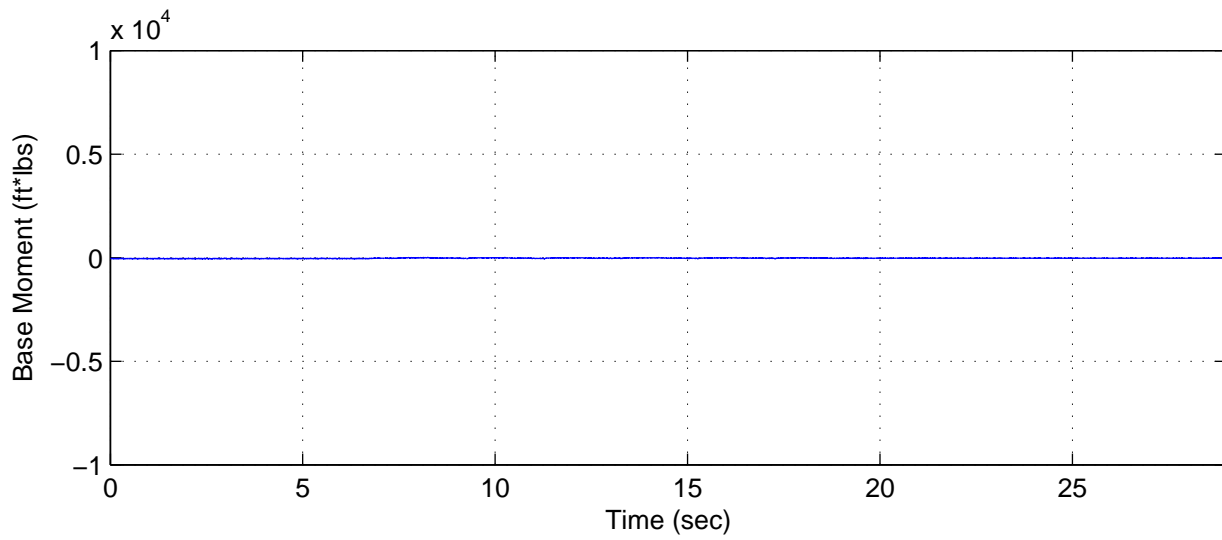
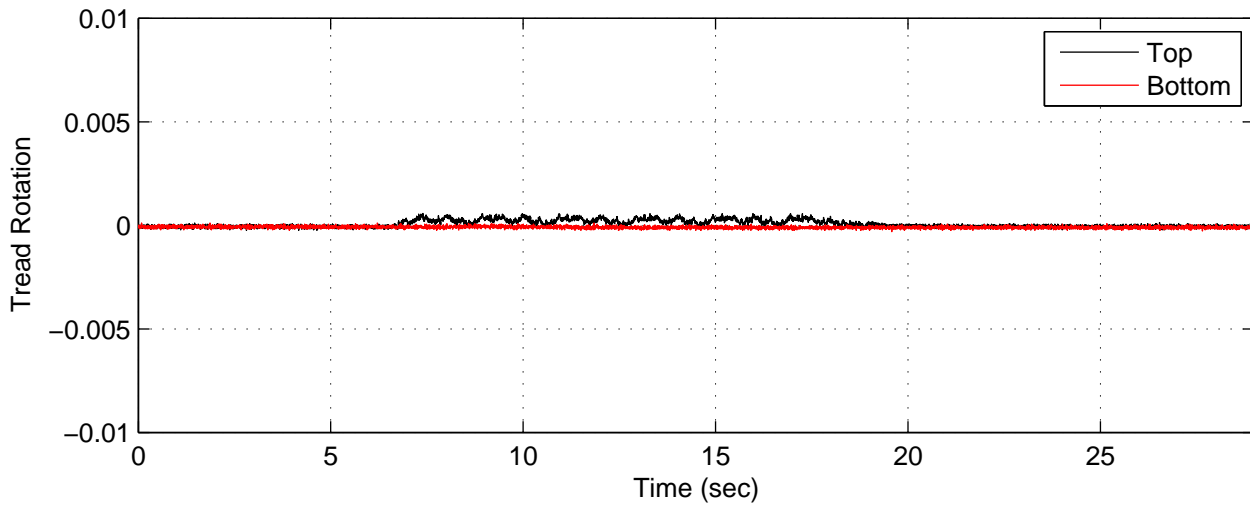
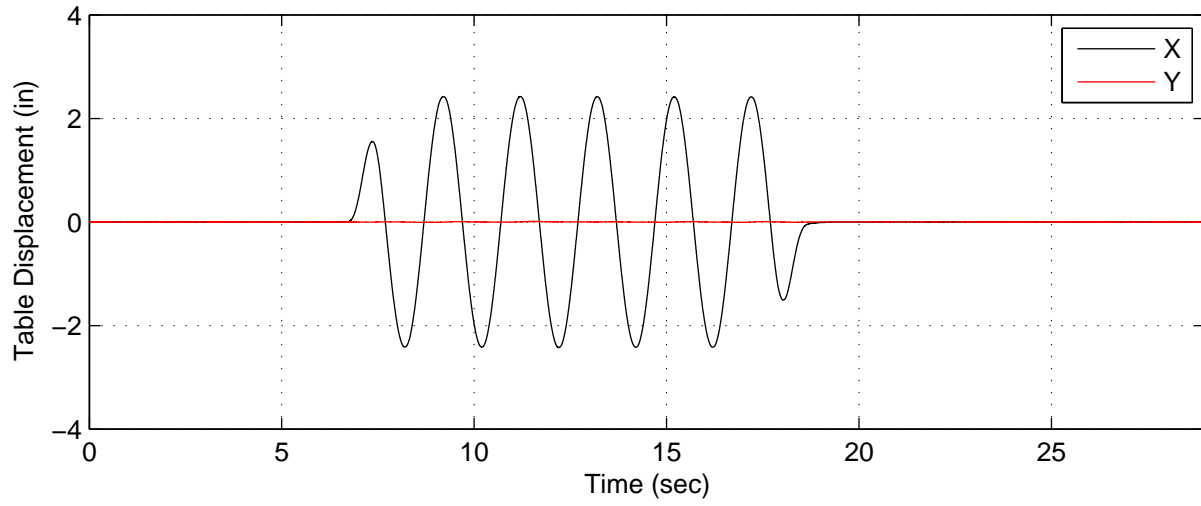
AP4 (No Added Mass) – Test F, 2.5in. Dynamic X Disp



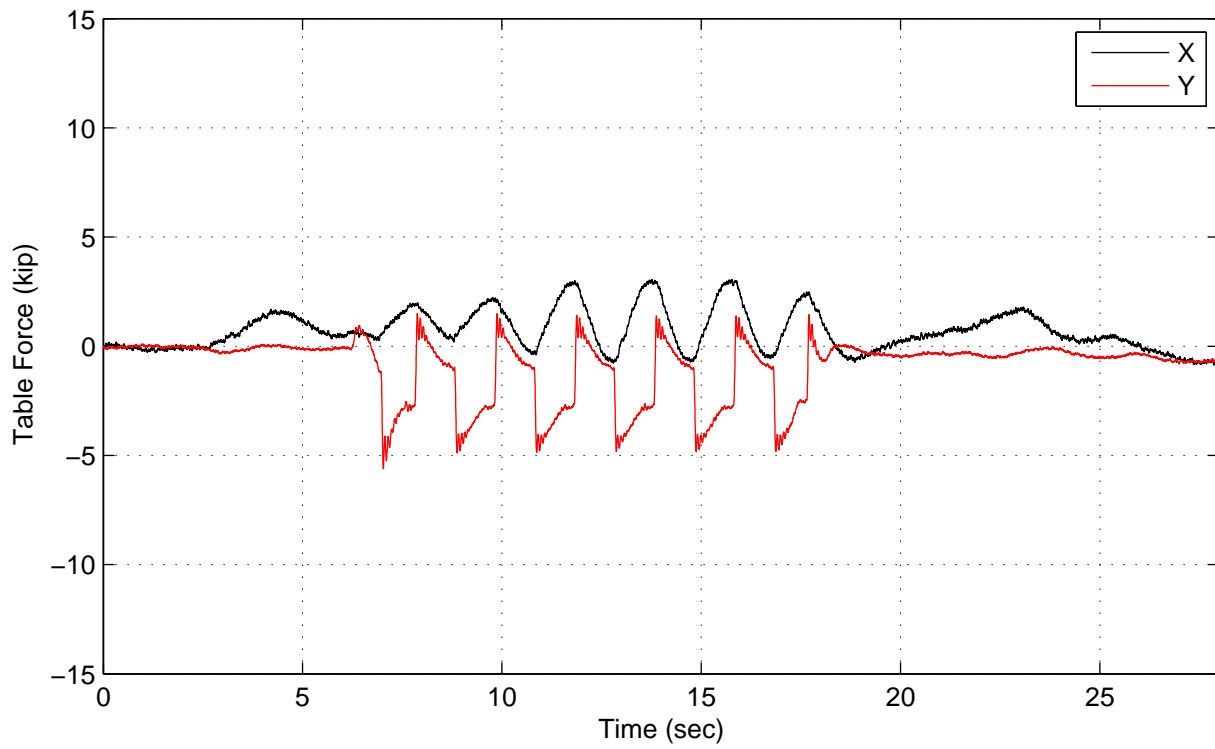
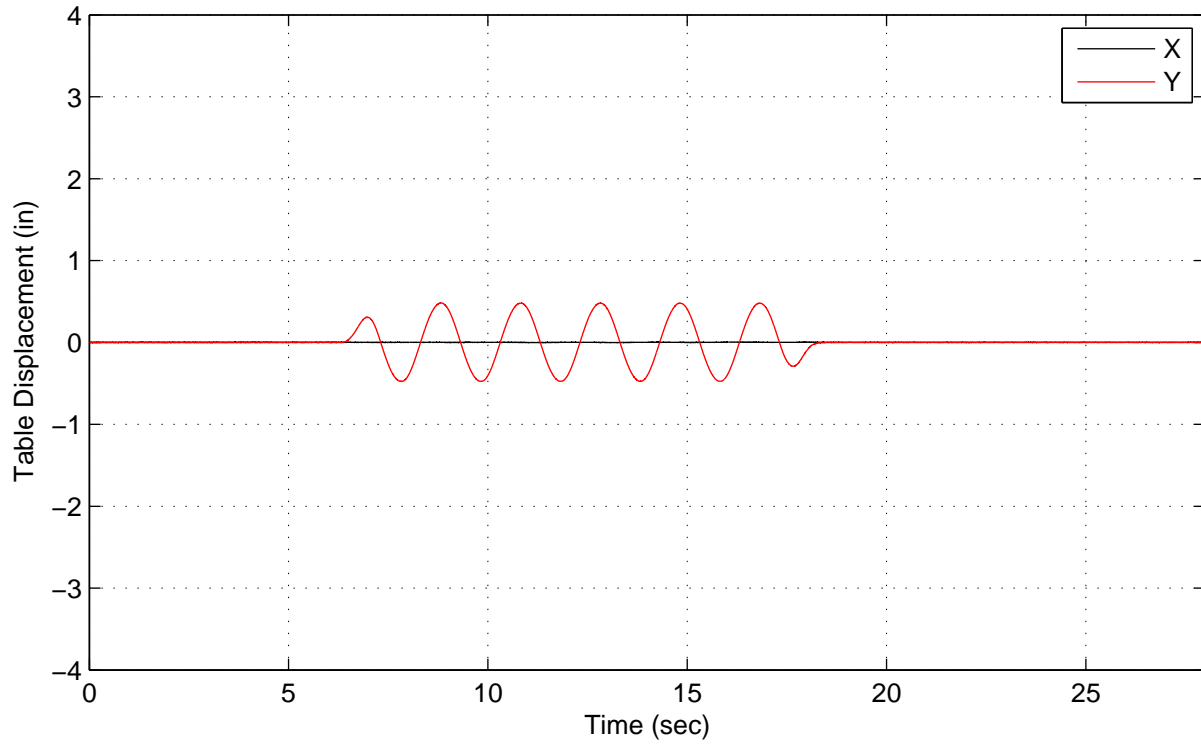
AP4 (No Added Mass) – Test F, 2.5in. Dynamic X Disp



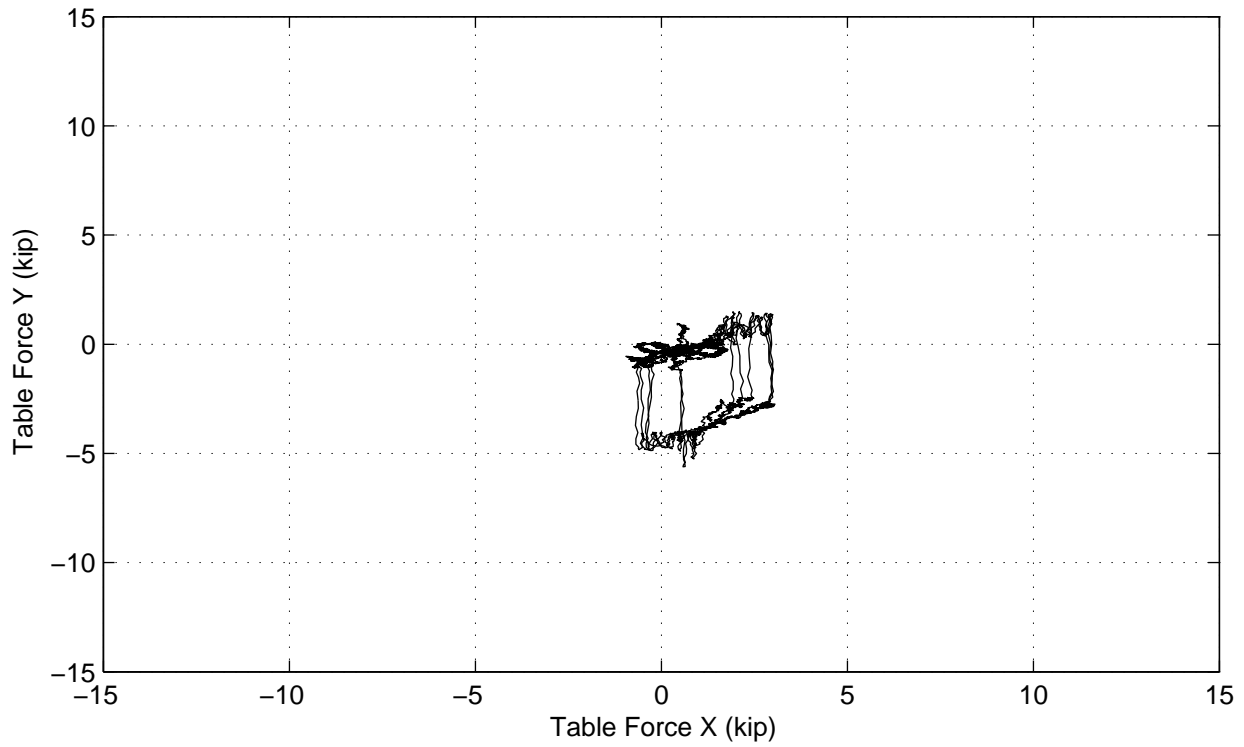
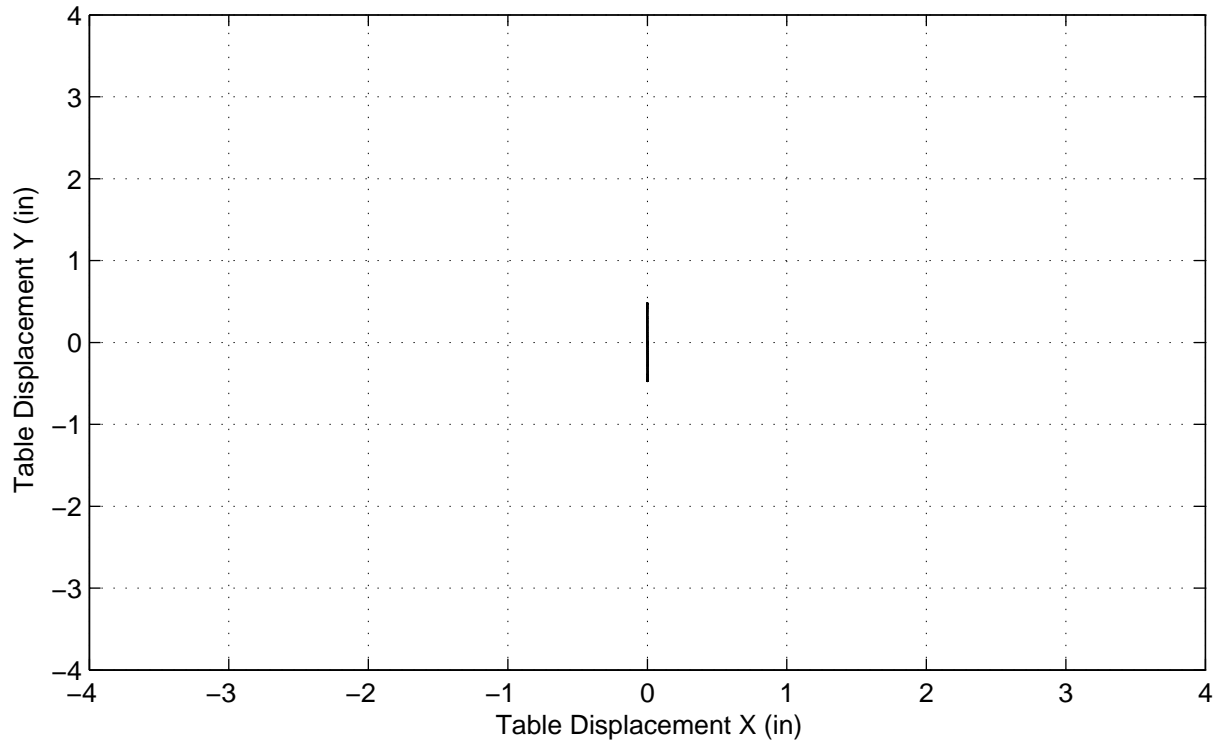
AP4 (No Added Mass) – Test F, 2.5in. Dynamic X Disp



AP4 (No Added Mass) – Test G, 0.5in. Dynamic Y Disp

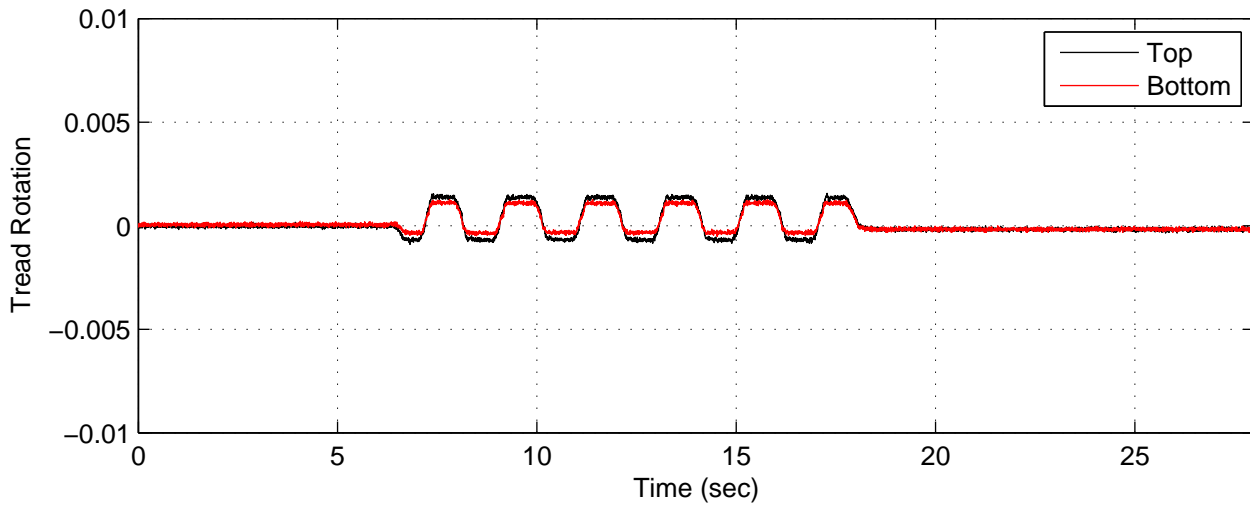
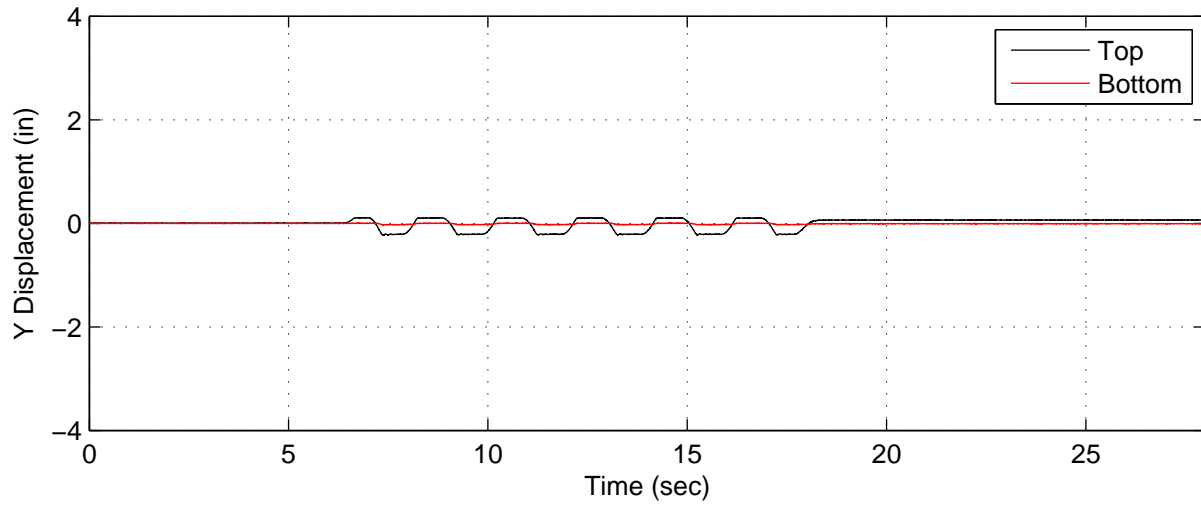
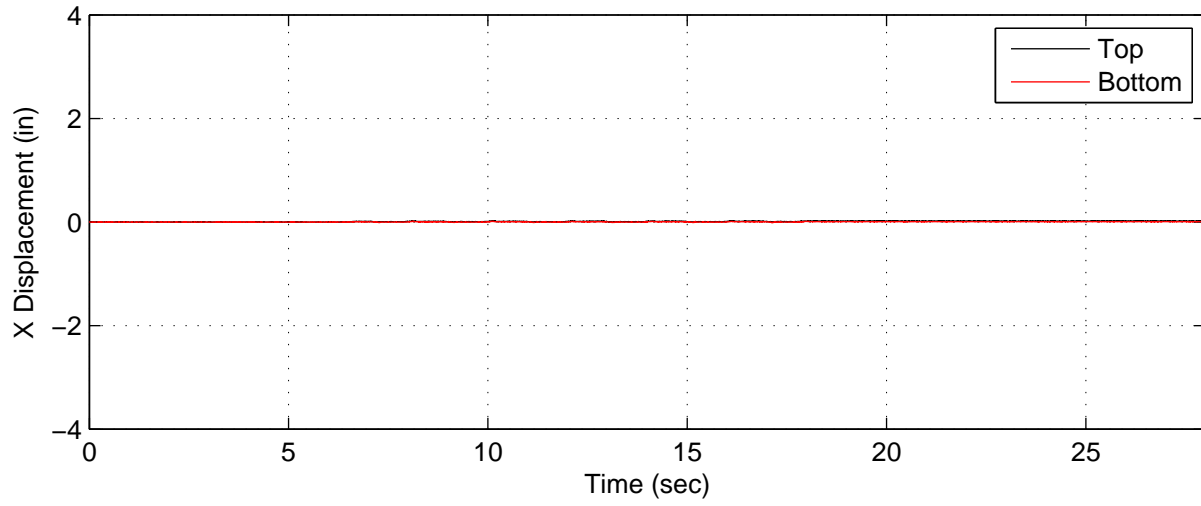


AP4 (No Added Mass) – Test G, 0.5in. Dynamic Y Disp

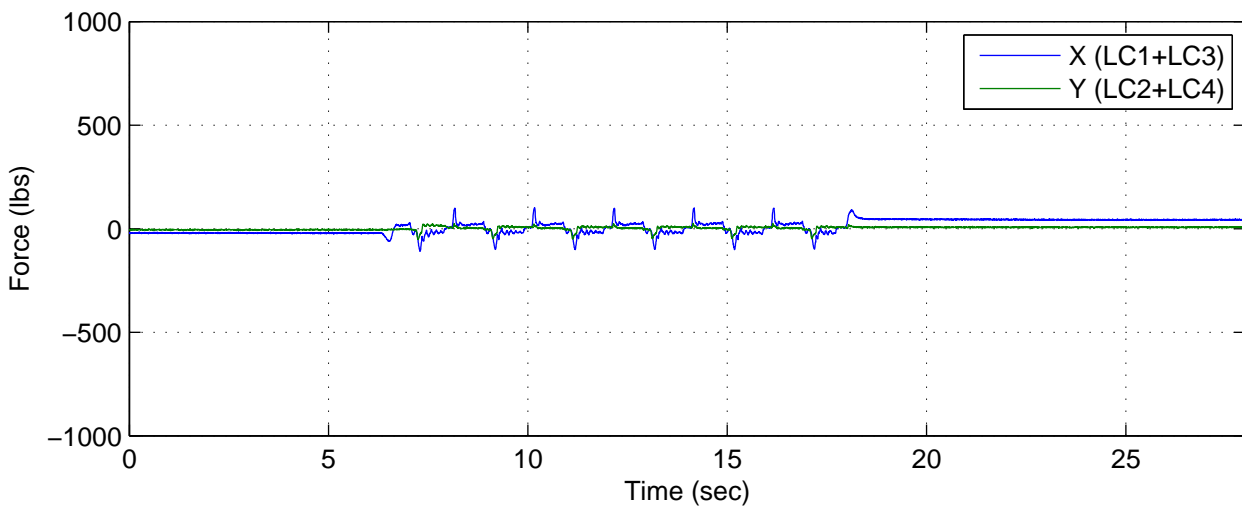
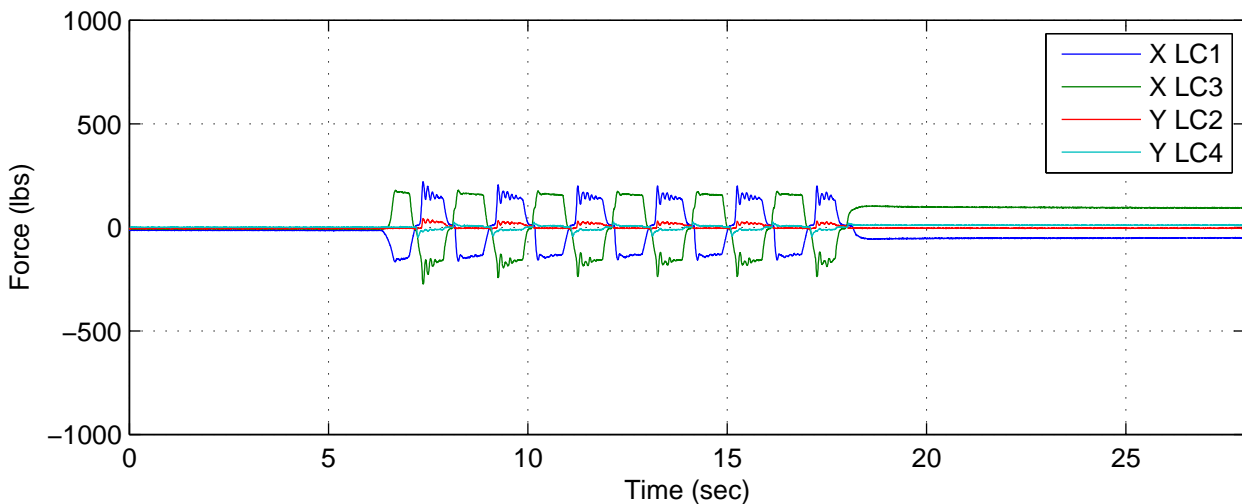
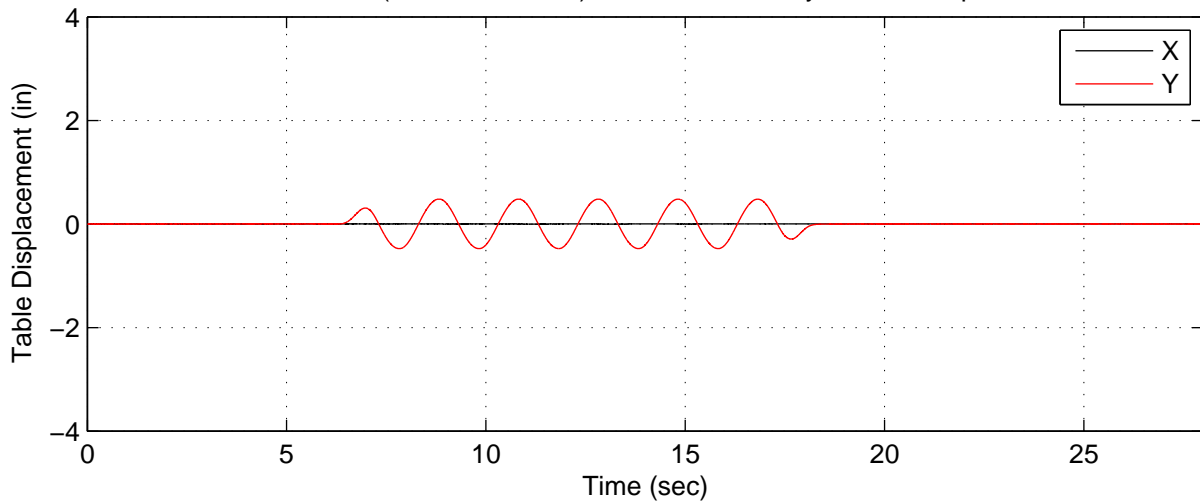




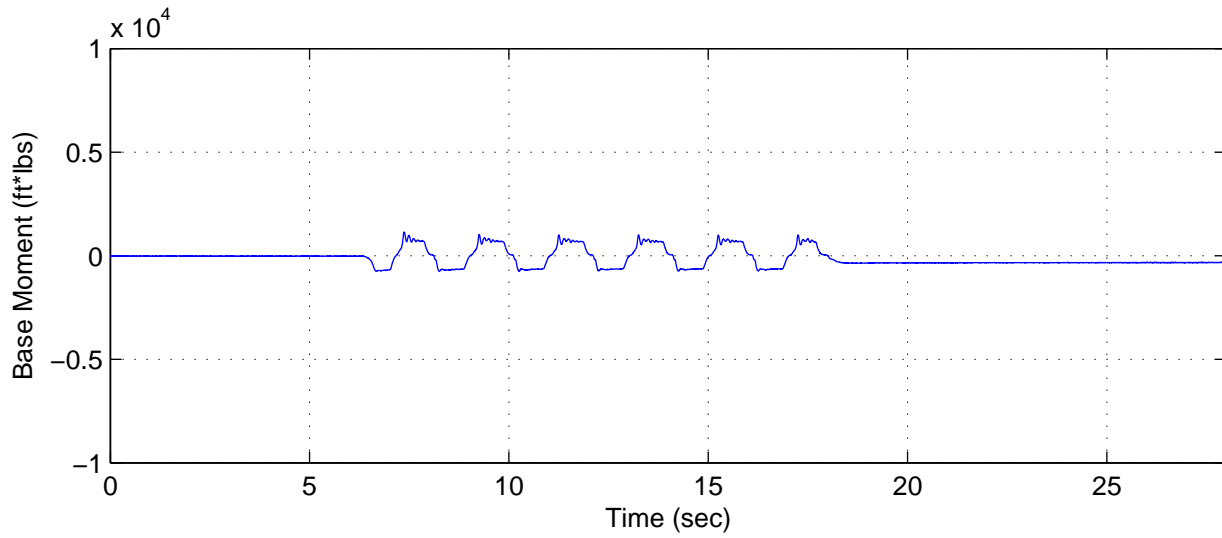
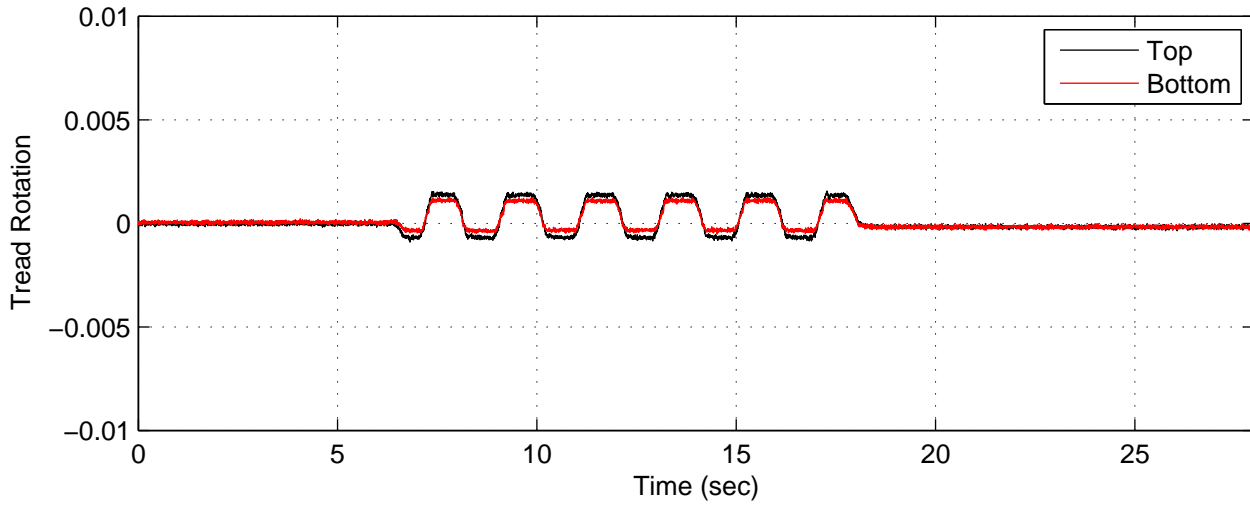
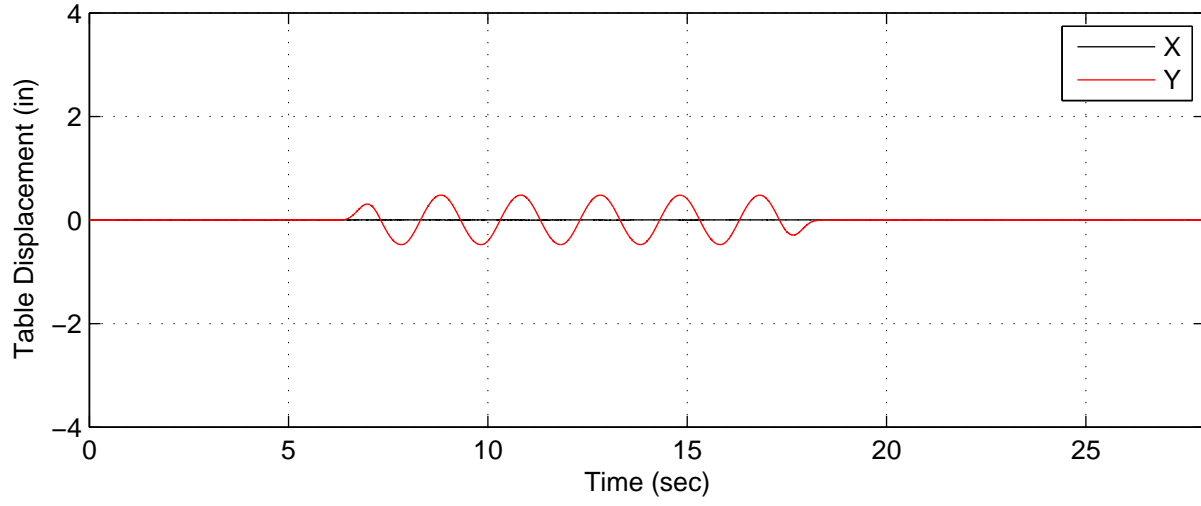
AP4 (No Added Mass) – Test G, 0.5in. Dynamic Y Disp



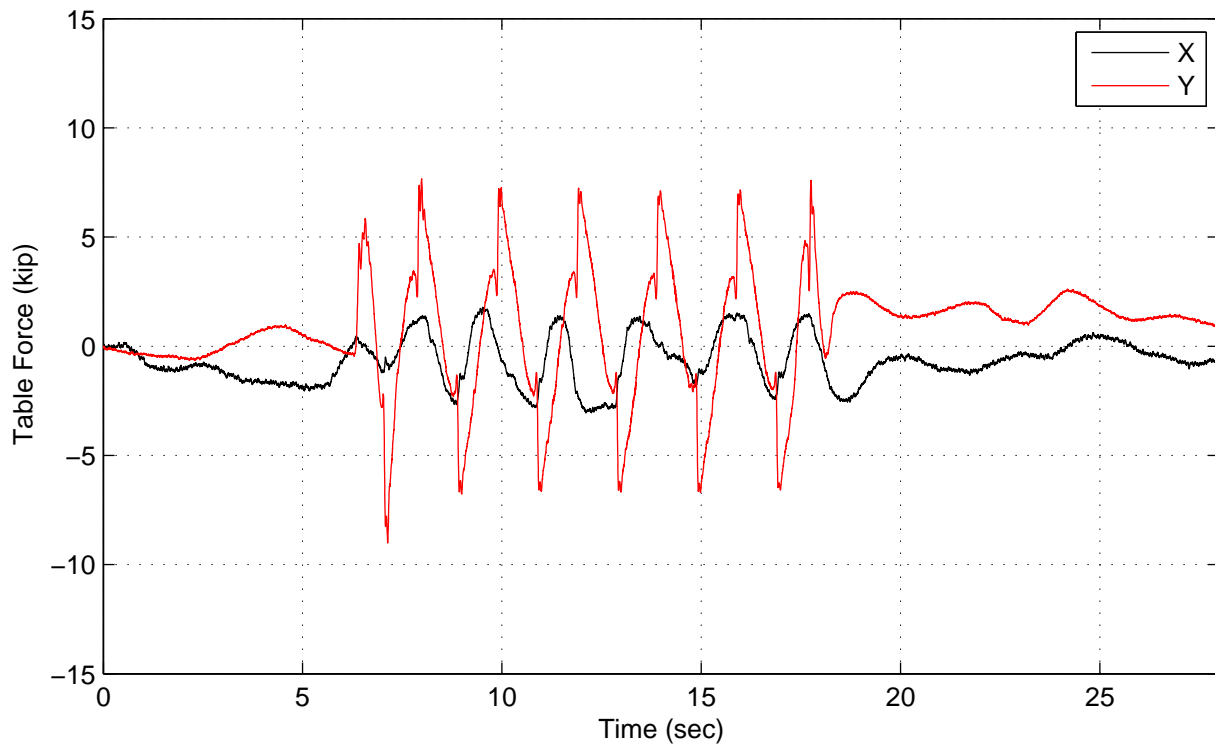
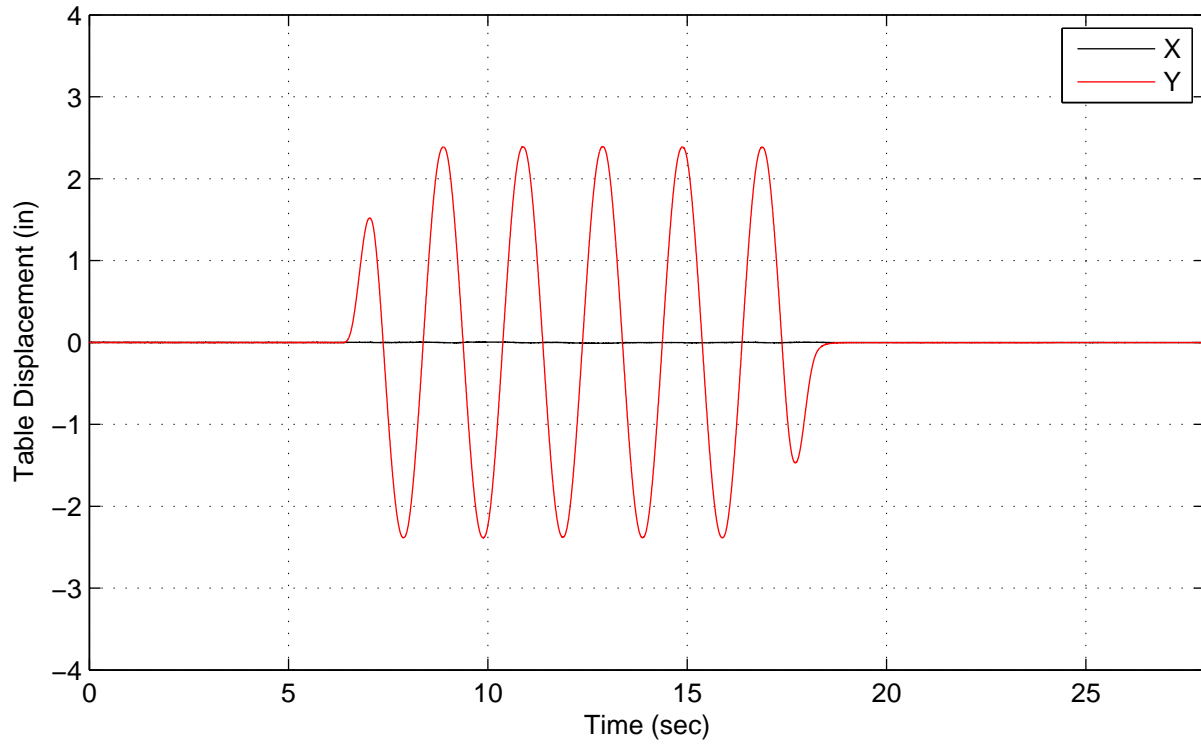
AP4 (No Added Mass) – Test G, 0.5in. Dynamic Y Disp



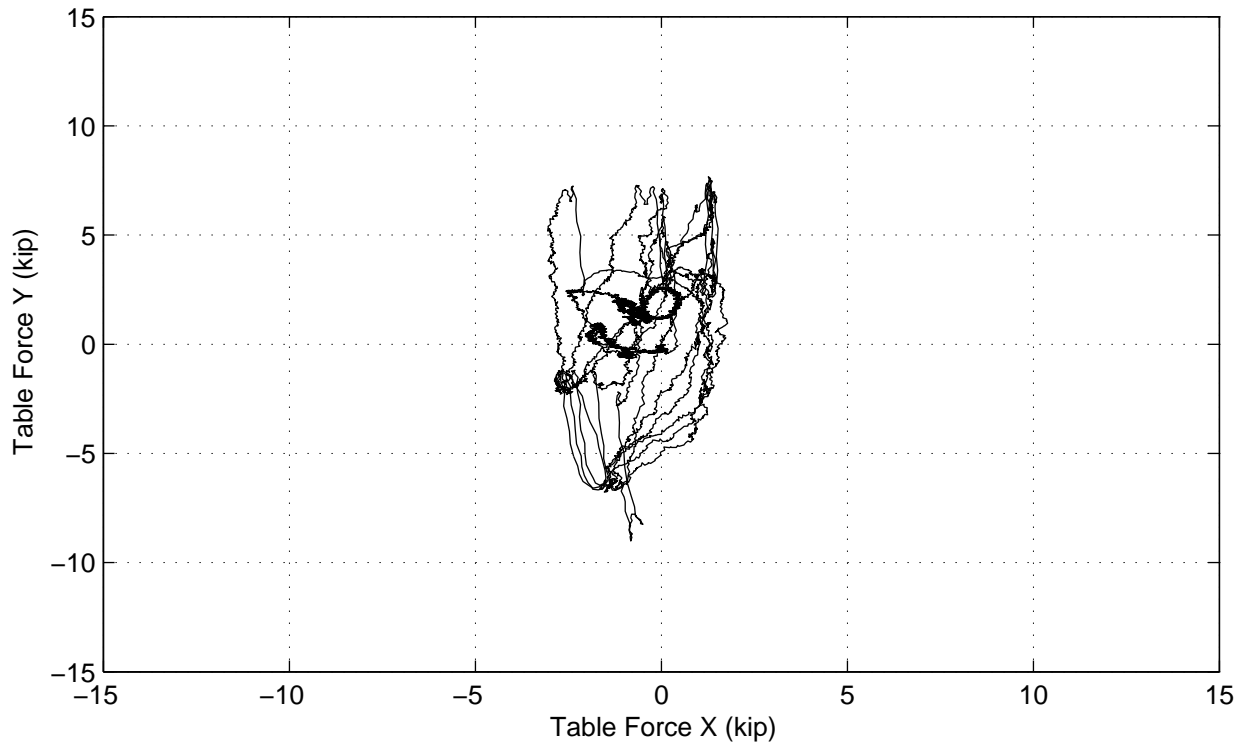
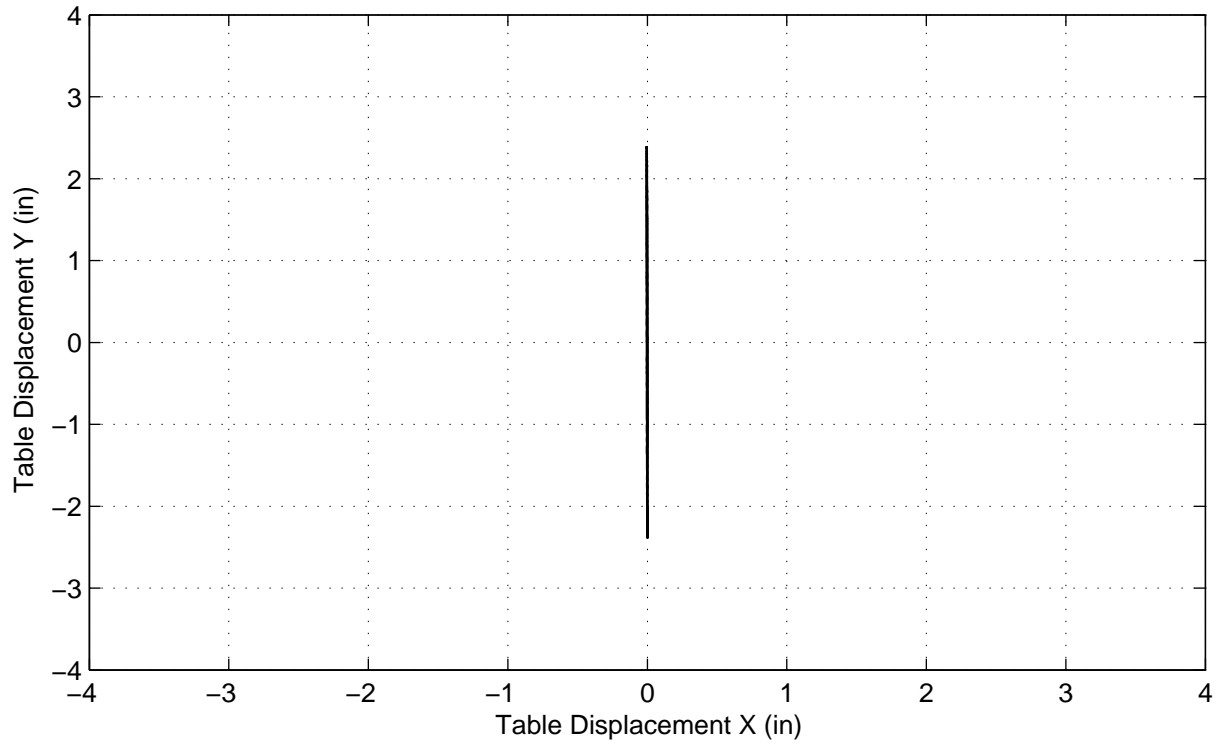
AP4 (No Added Mass) – Test G, 0.5in. Dynamic Y Disp



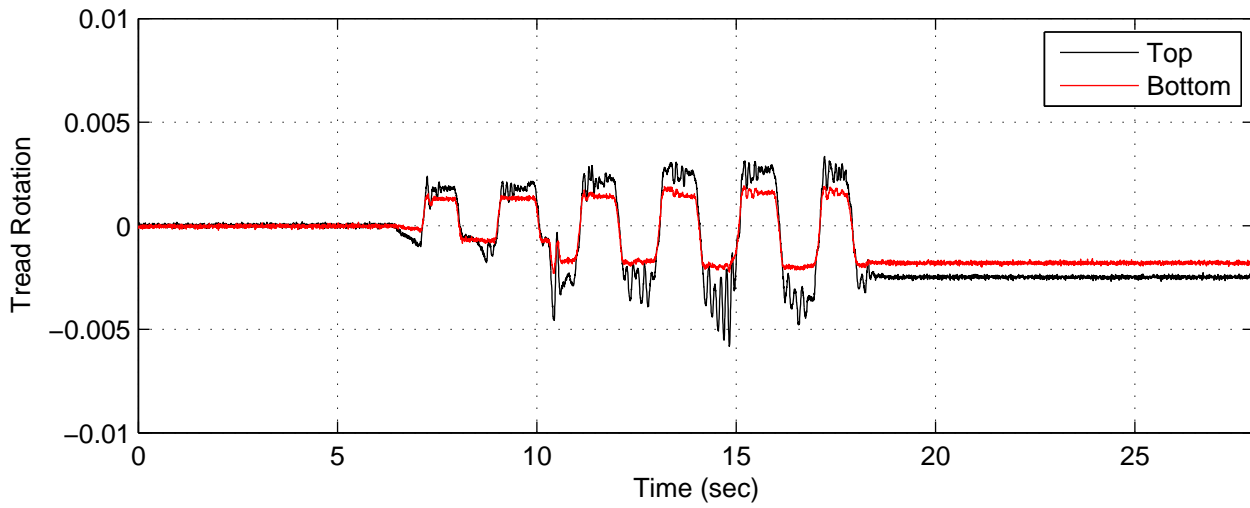
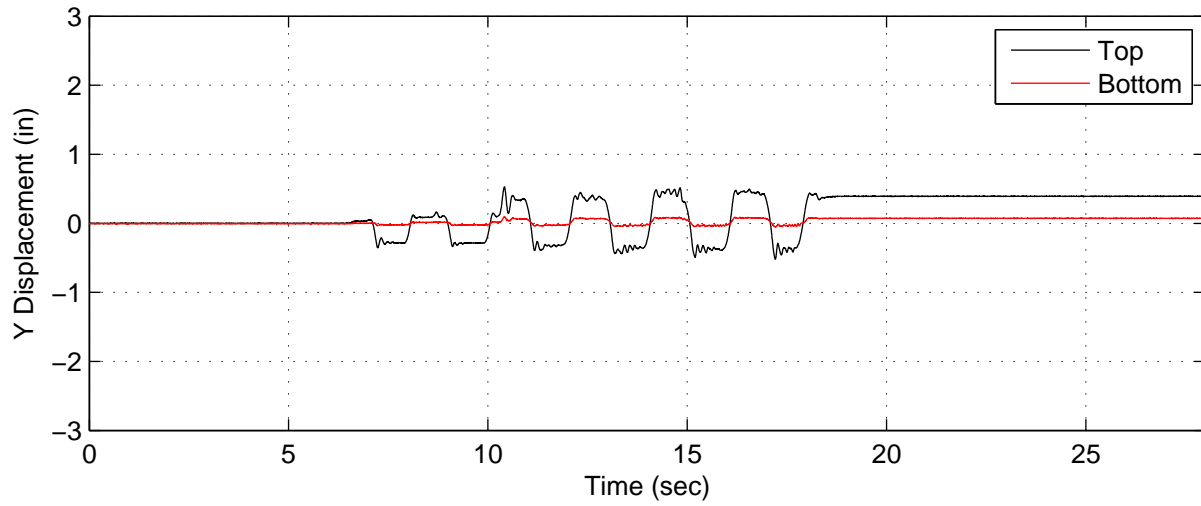
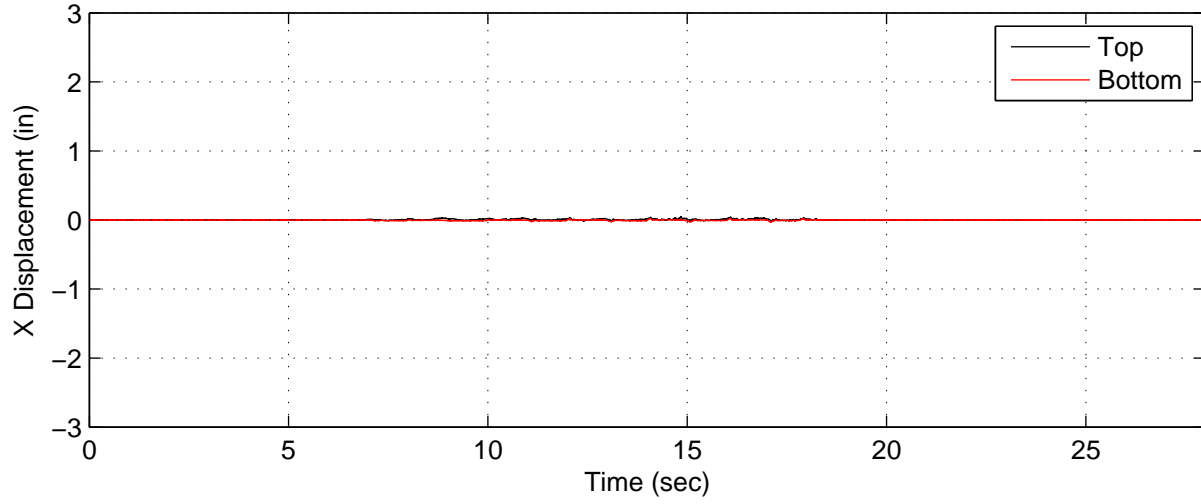
AP4 (No Added Mass) – Test H, 2.5in. Dynamic Y Disp



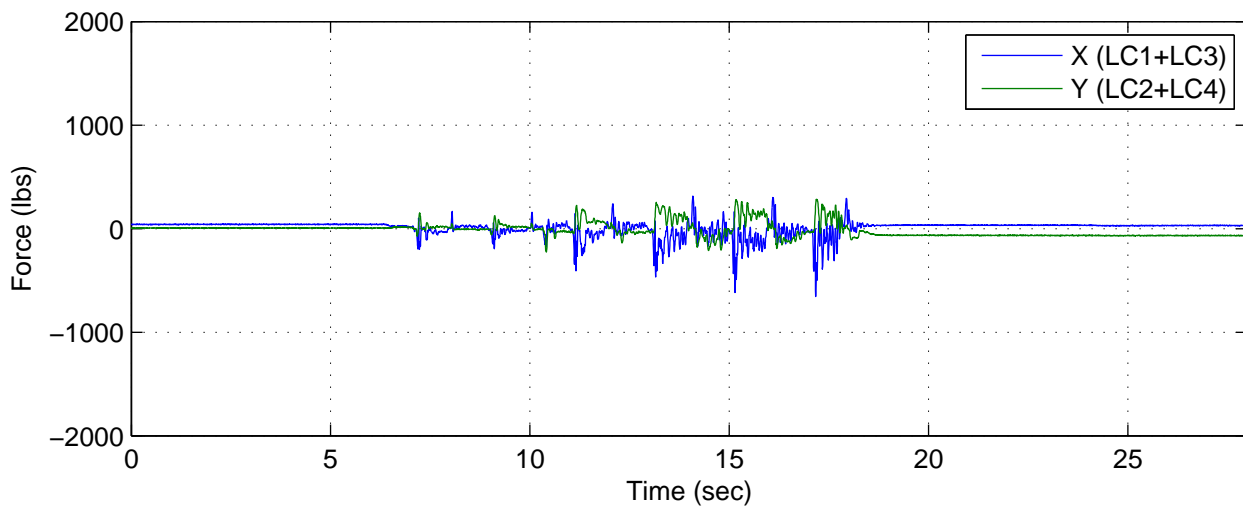
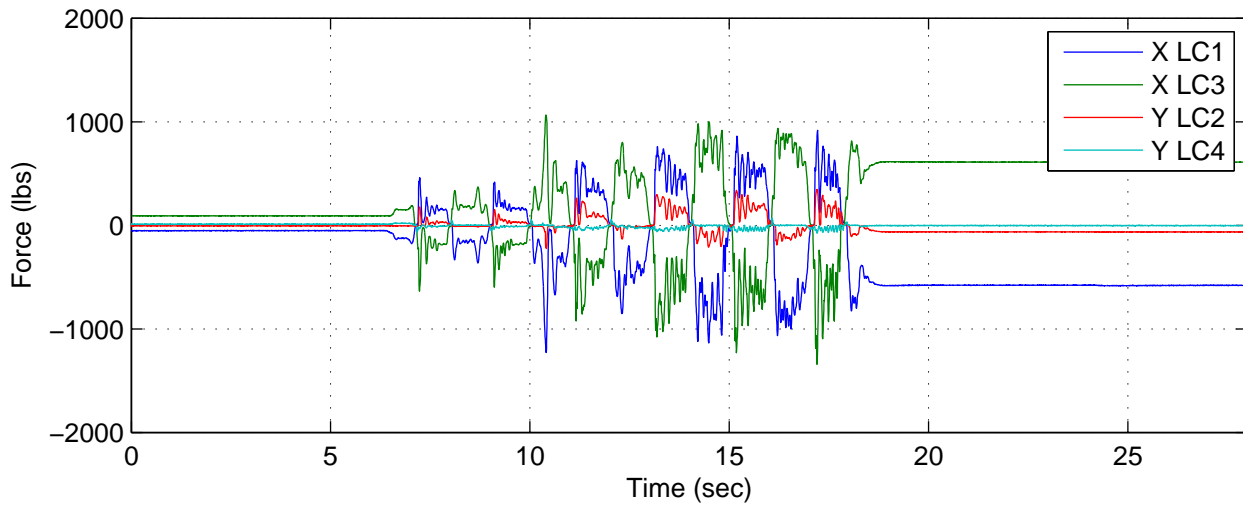
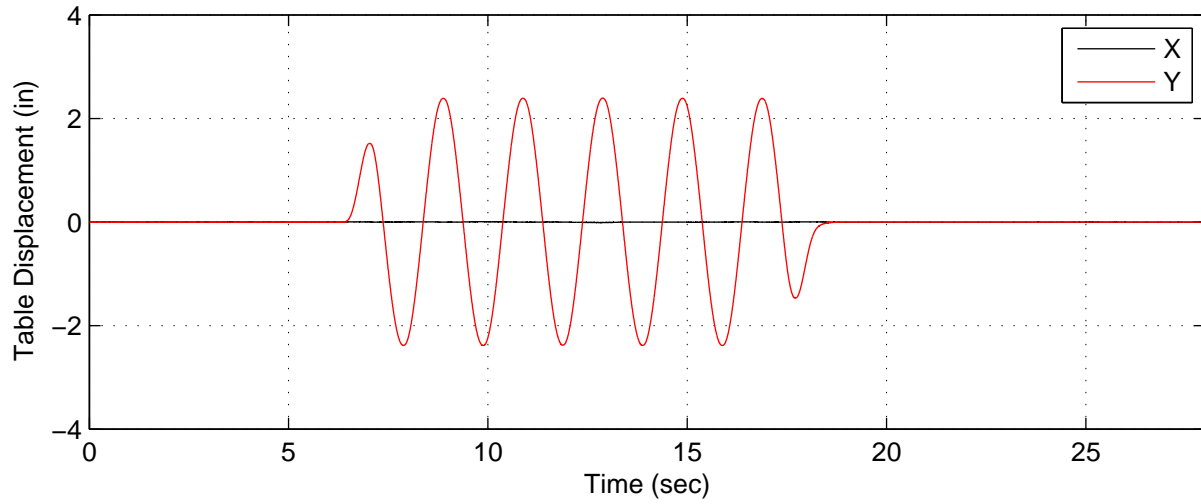
AP4 (No Added Mass) – Test H, 2.5in. Dynamic Y Disp



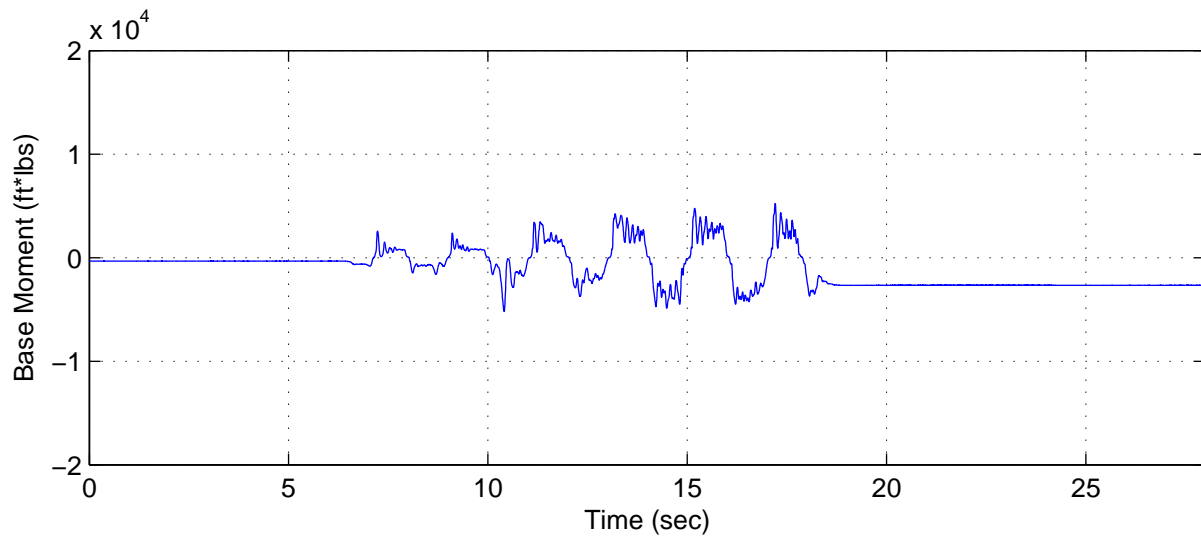
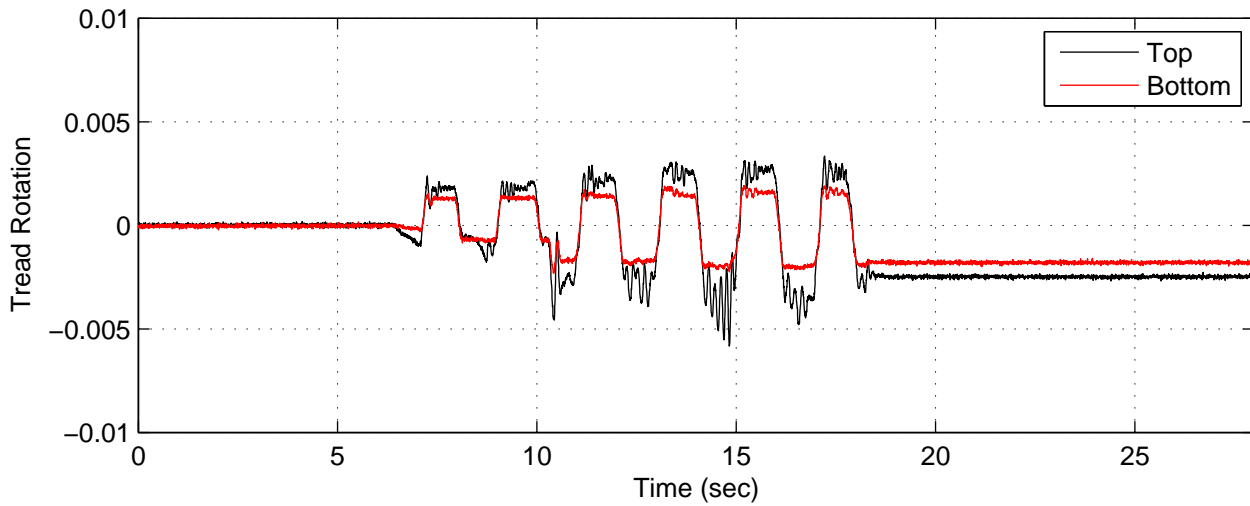
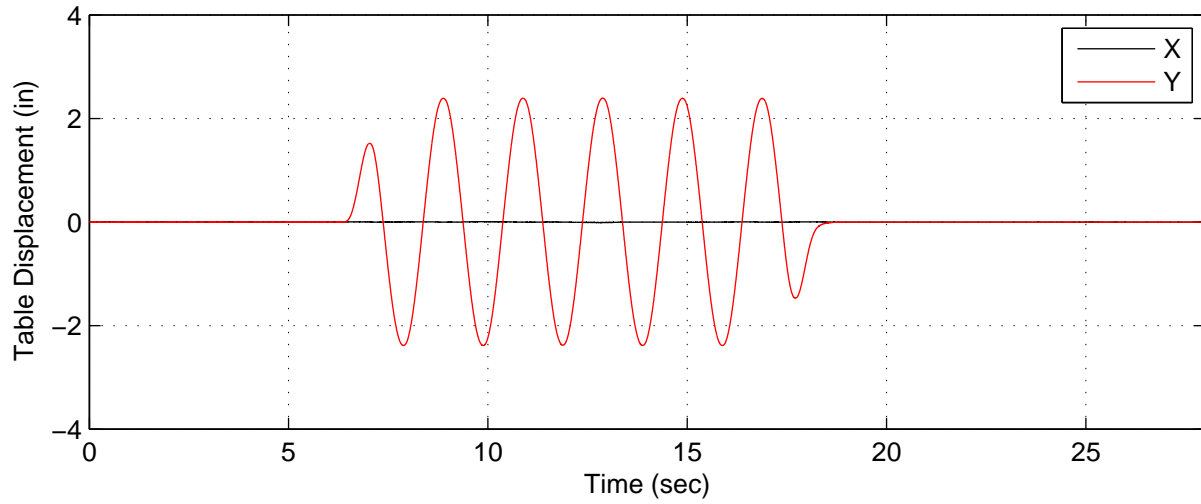
AP4 (No Added Mass) – Test H, 2.5in. Dynamic Y Disp



AP4 (No Added Mass) – Test H, 2.5in. Dynamic Y Disp

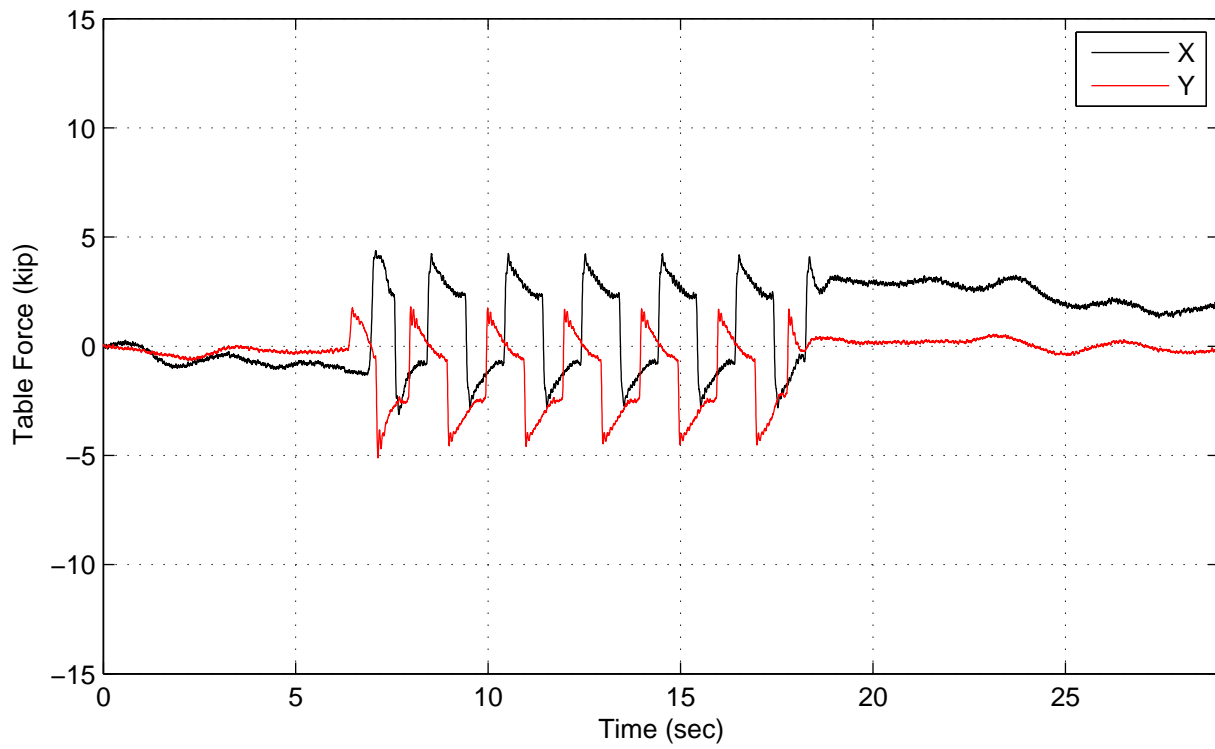
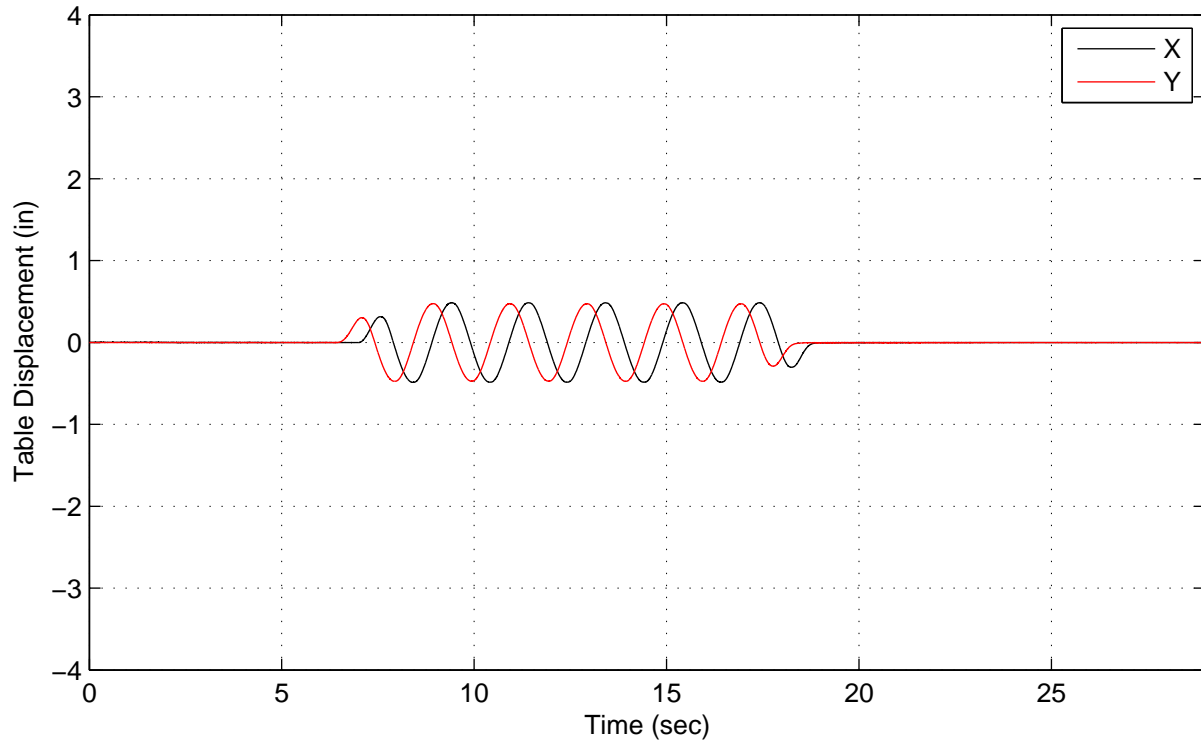


AP4 (No Added Mass) – Test H, 2.5in. Dynamic Y Disp

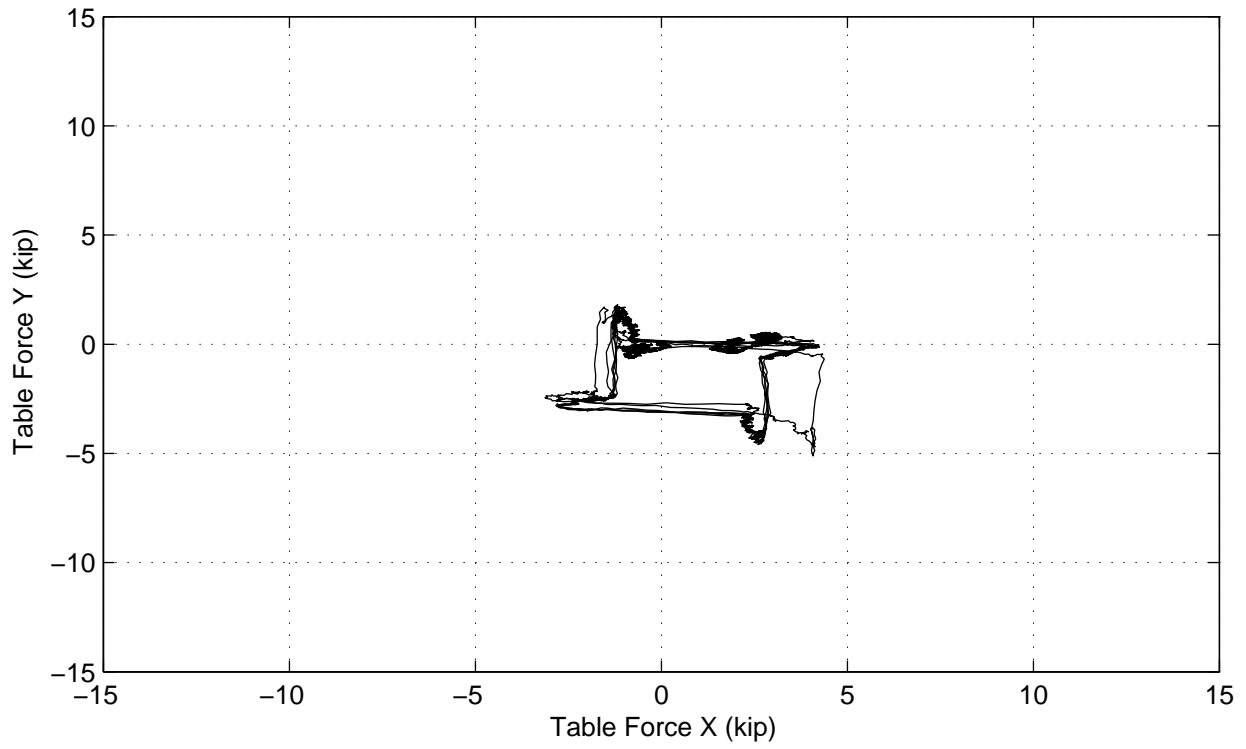
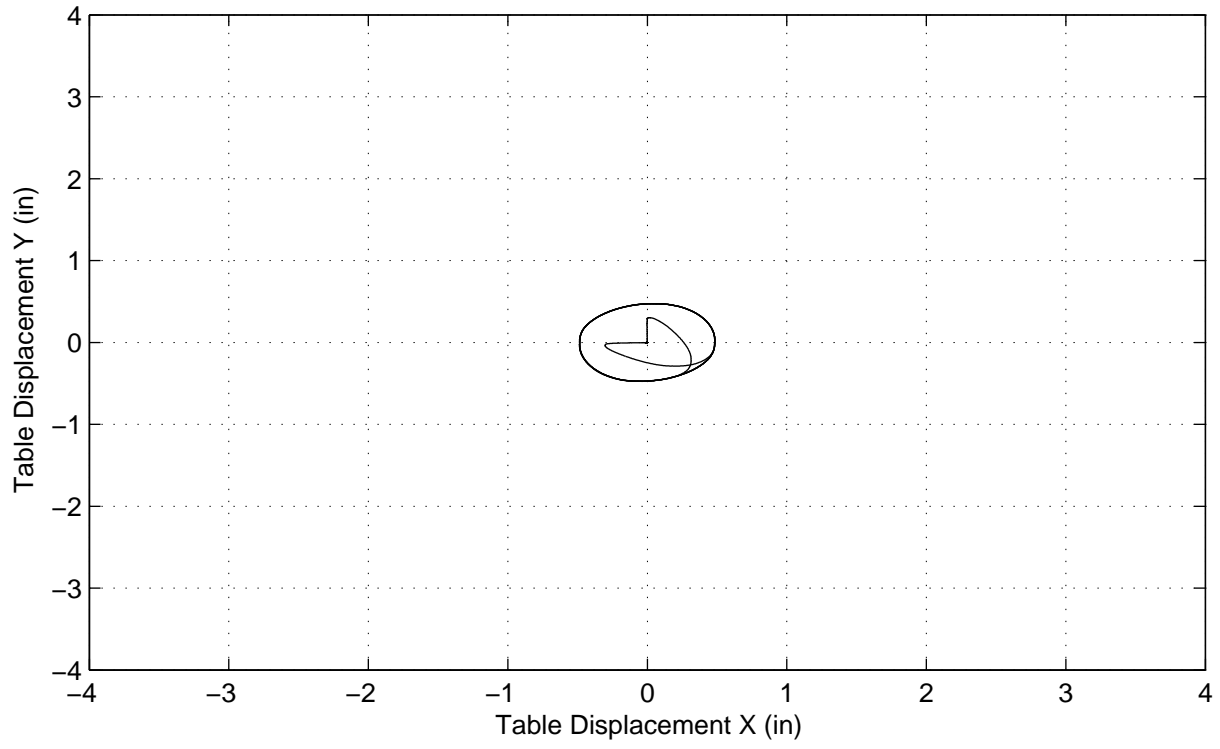




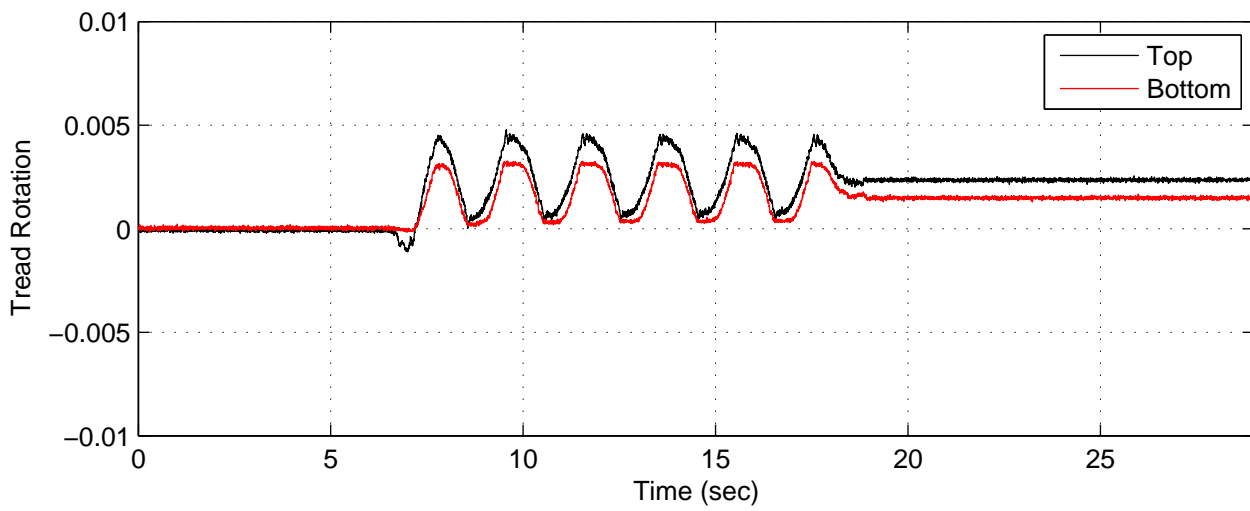
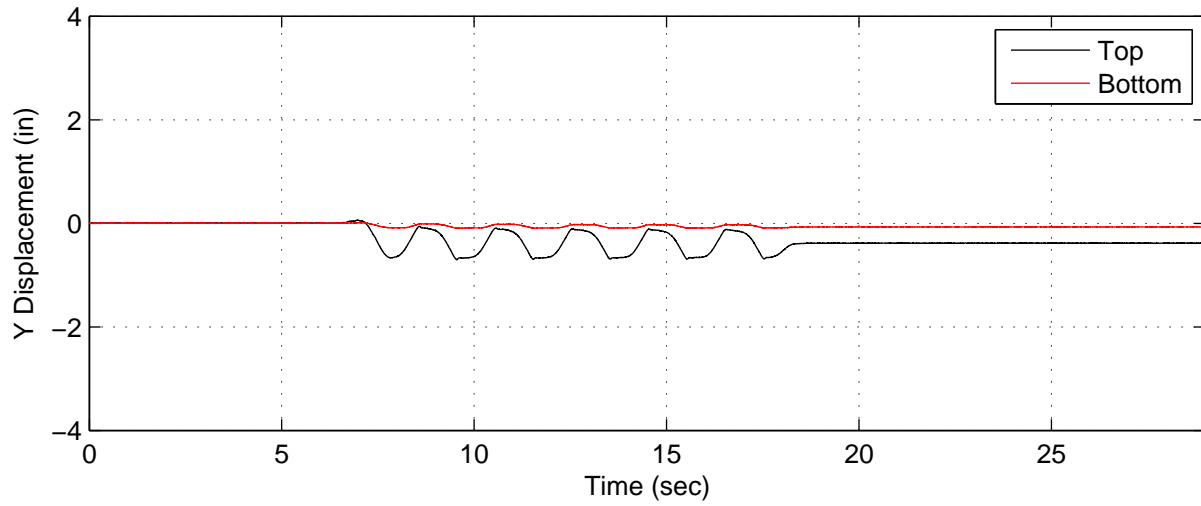
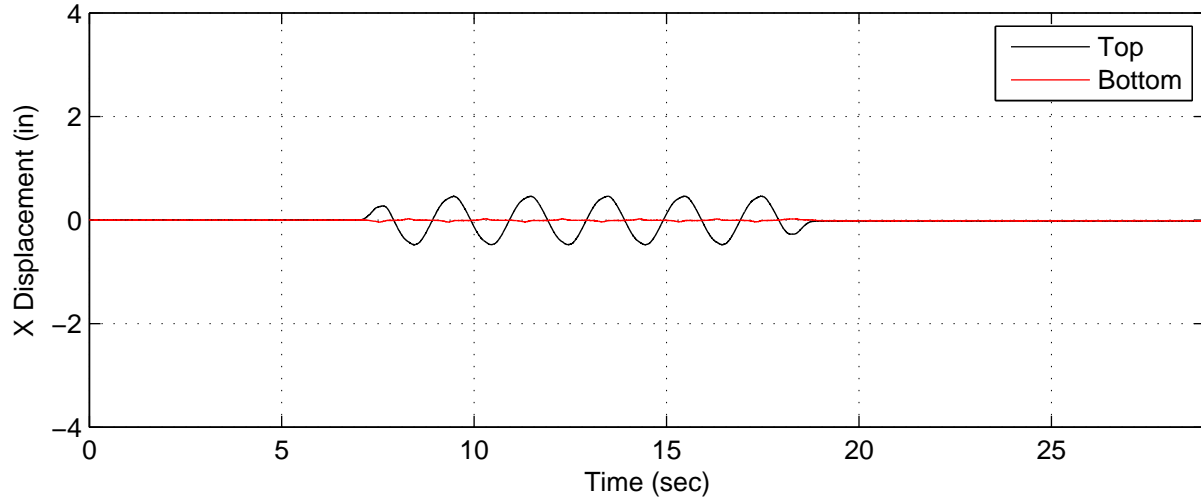
AP4 (No Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



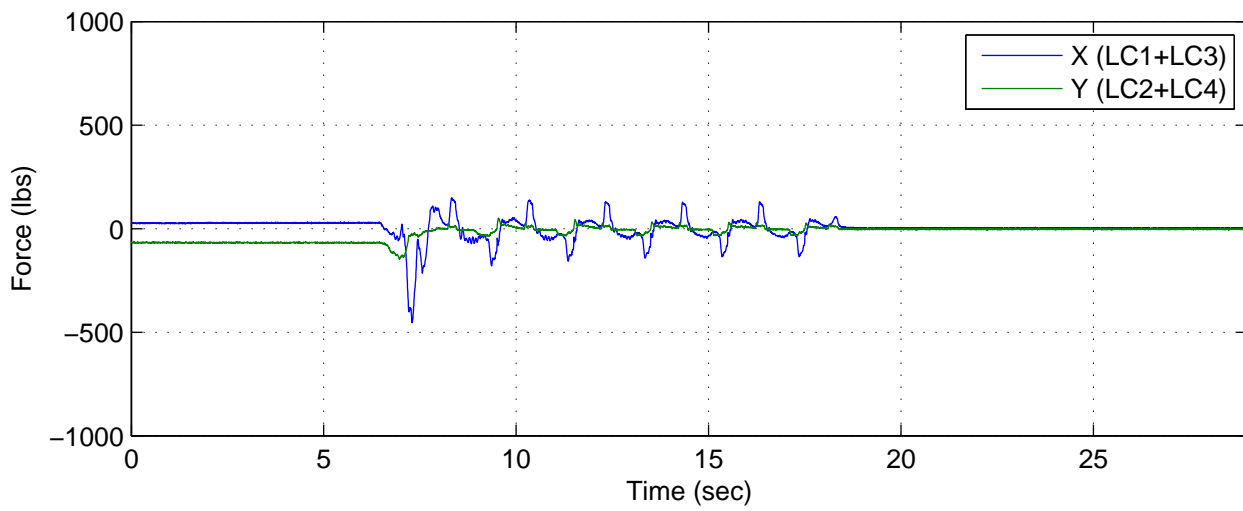
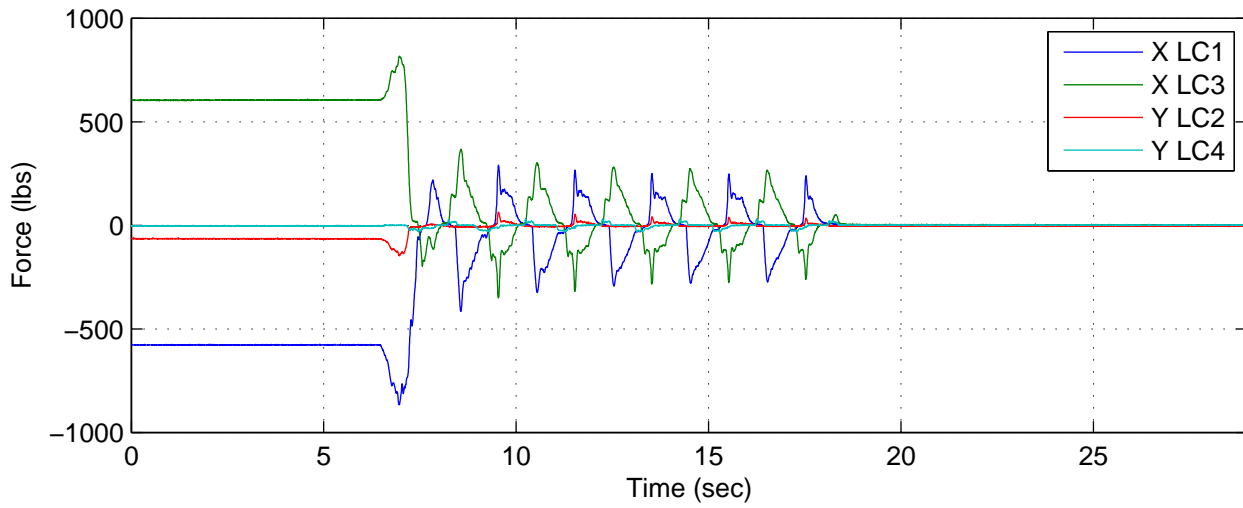
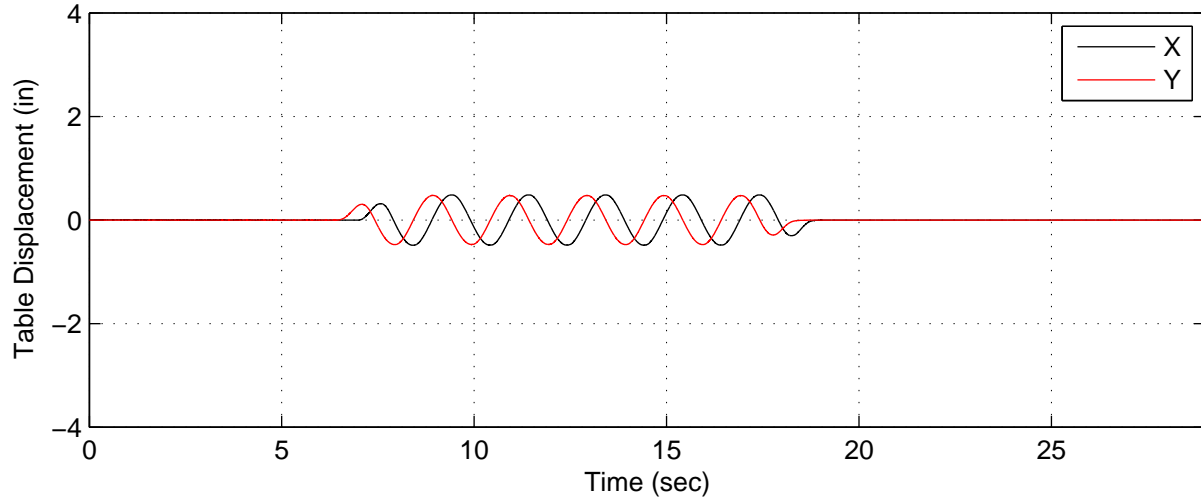
AP4 (No Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



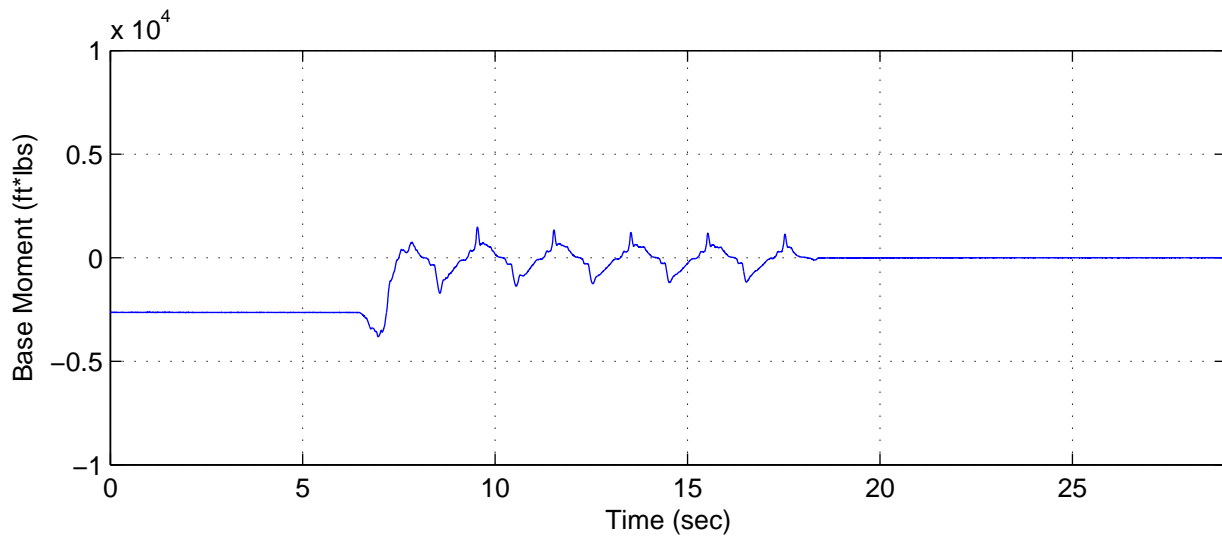
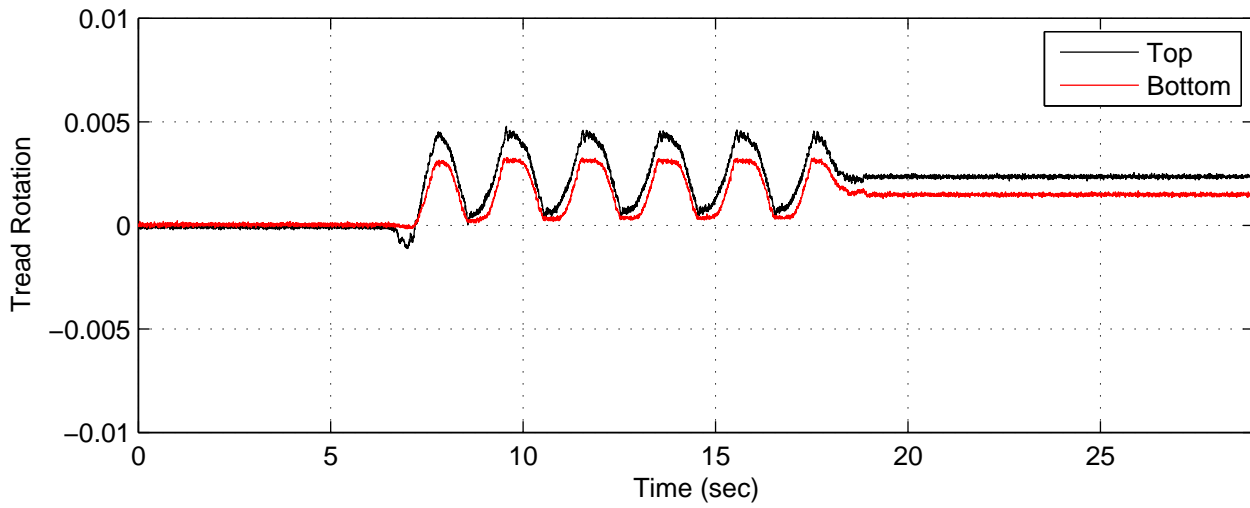
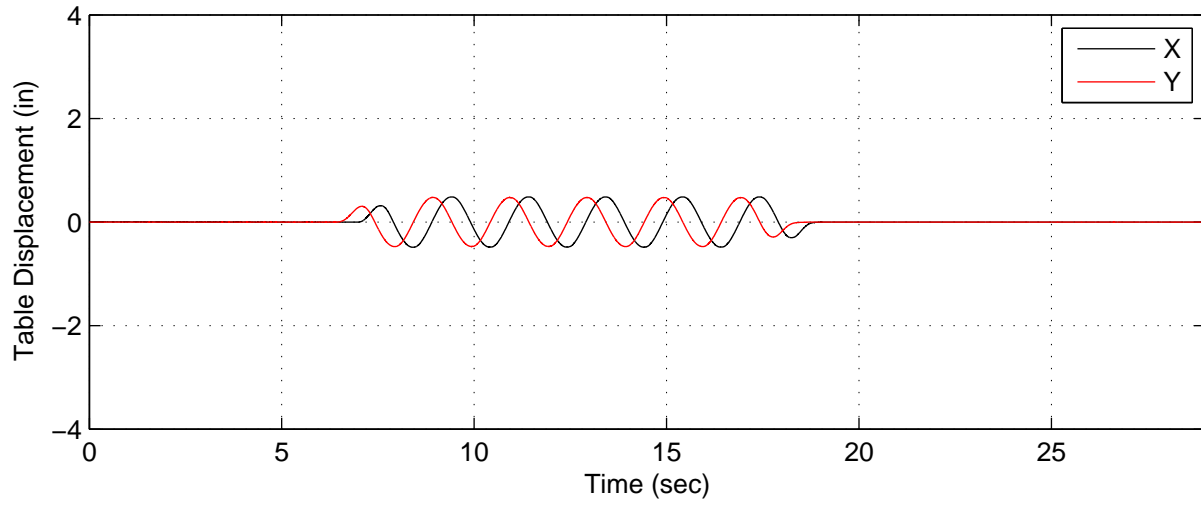
AP4 (No Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



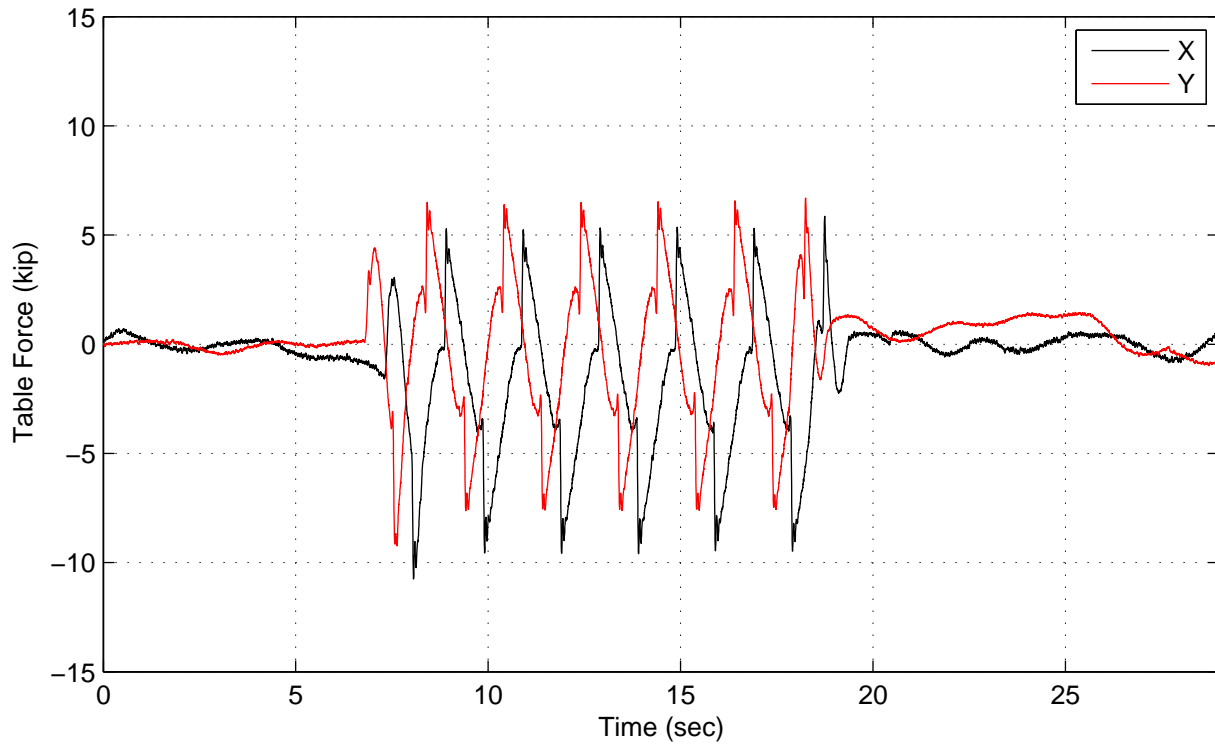
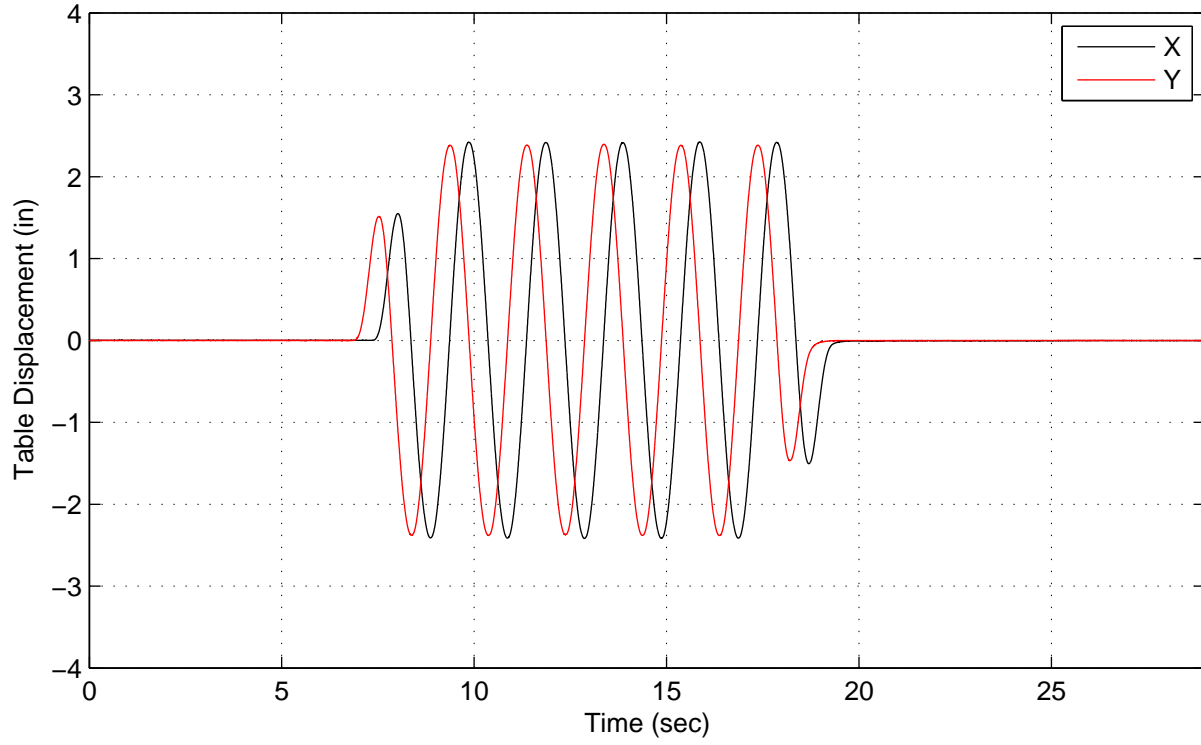
AP4 (No Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



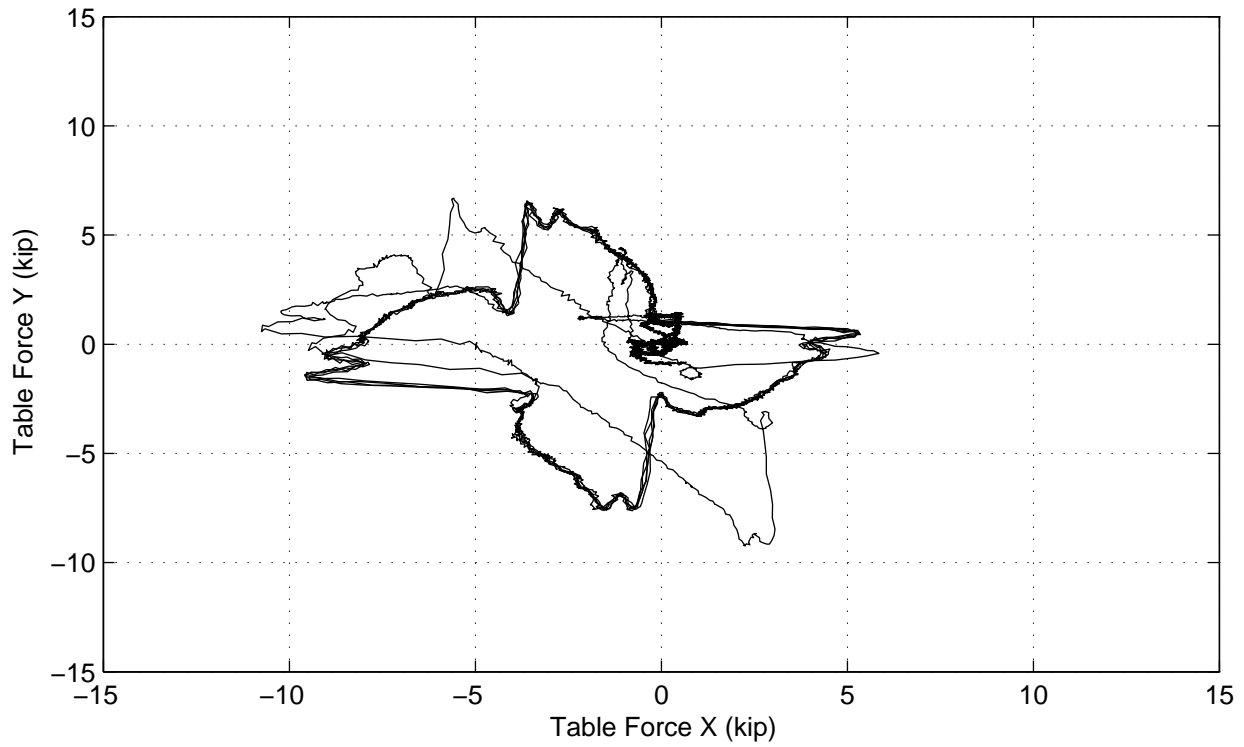
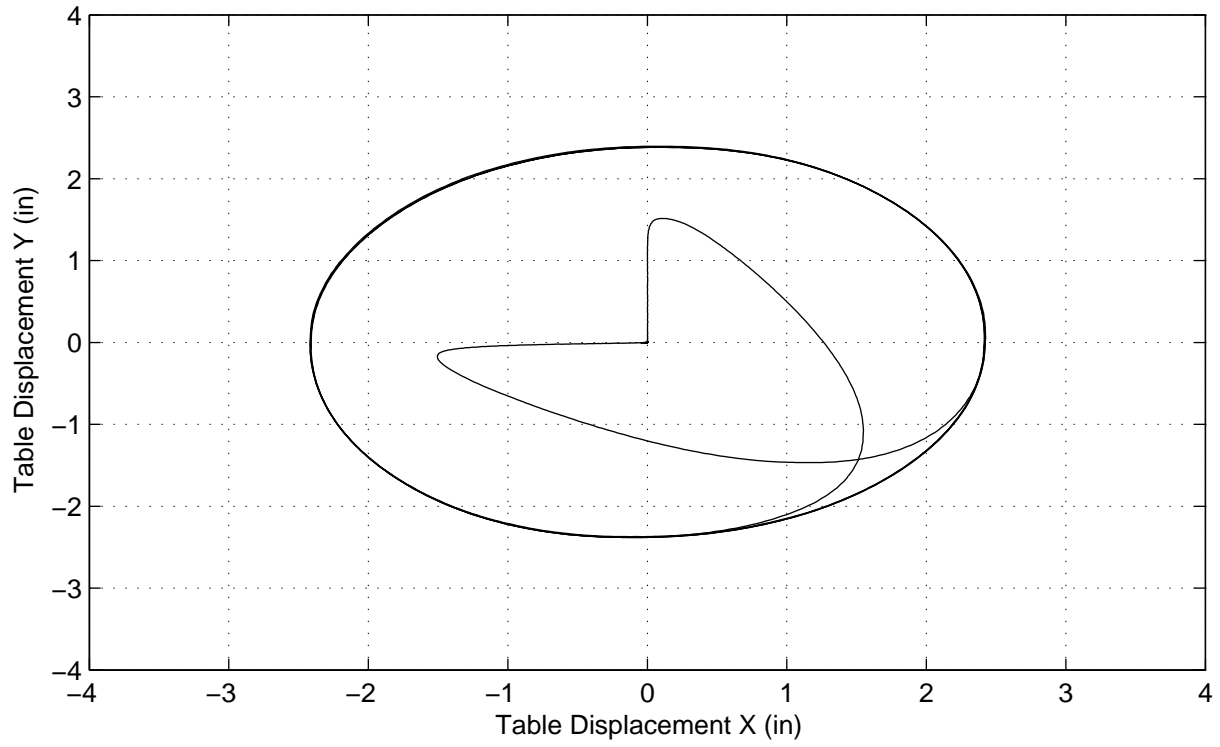
AP4 (No Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



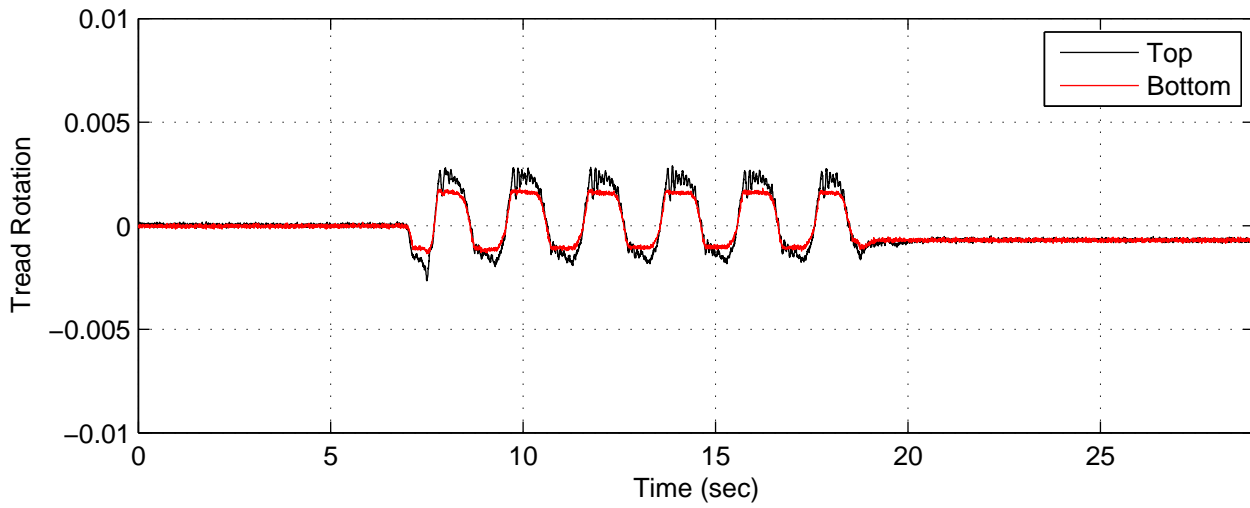
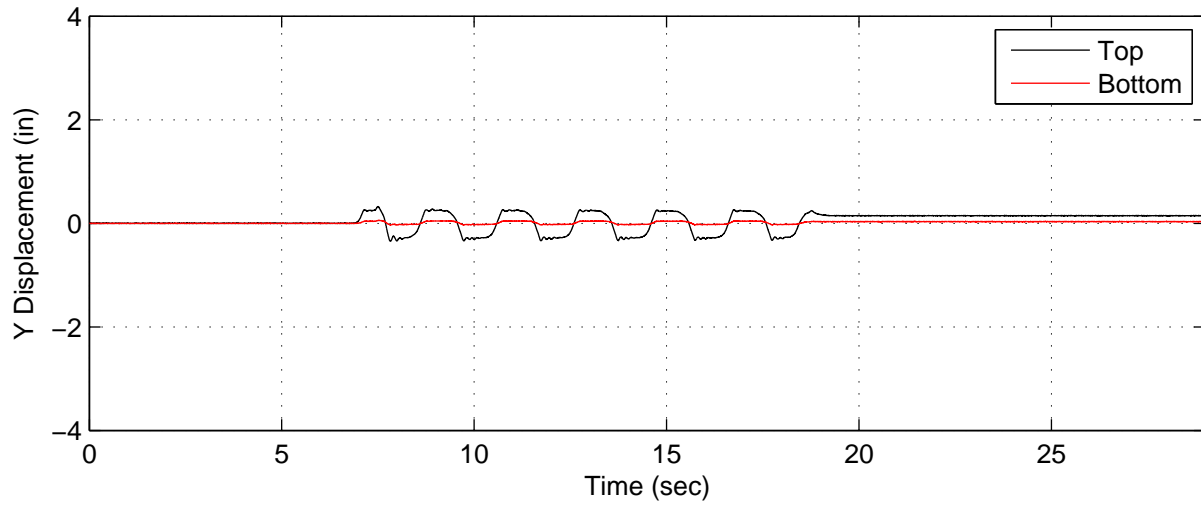
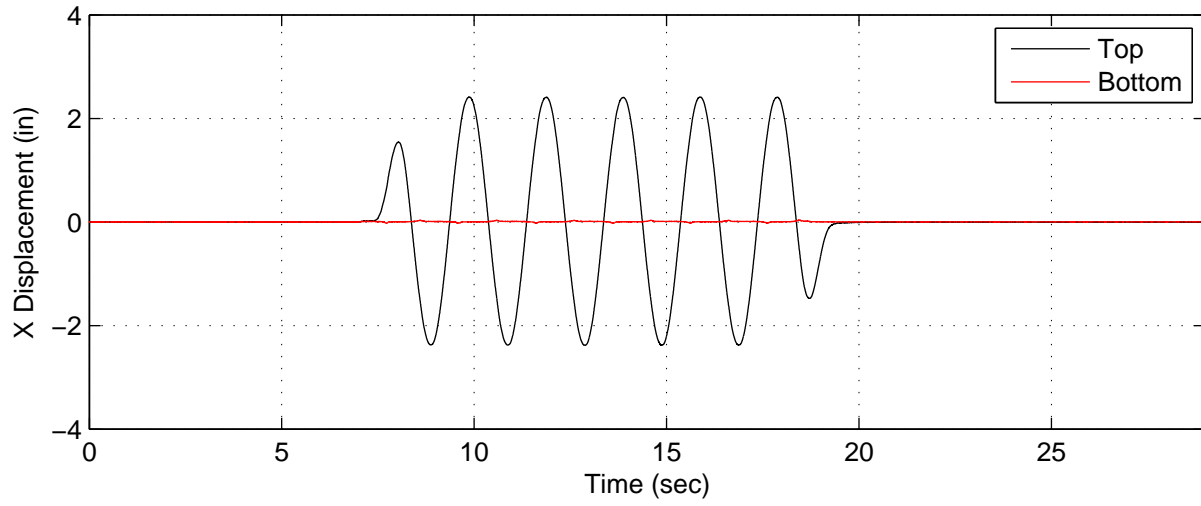
AP4 (No Added Mass) – Test J, 2.5in. Dynamic X+Y Disp



AP4 (No Added Mass) – Test J, 2.5in. Dynamic X+Y Disp

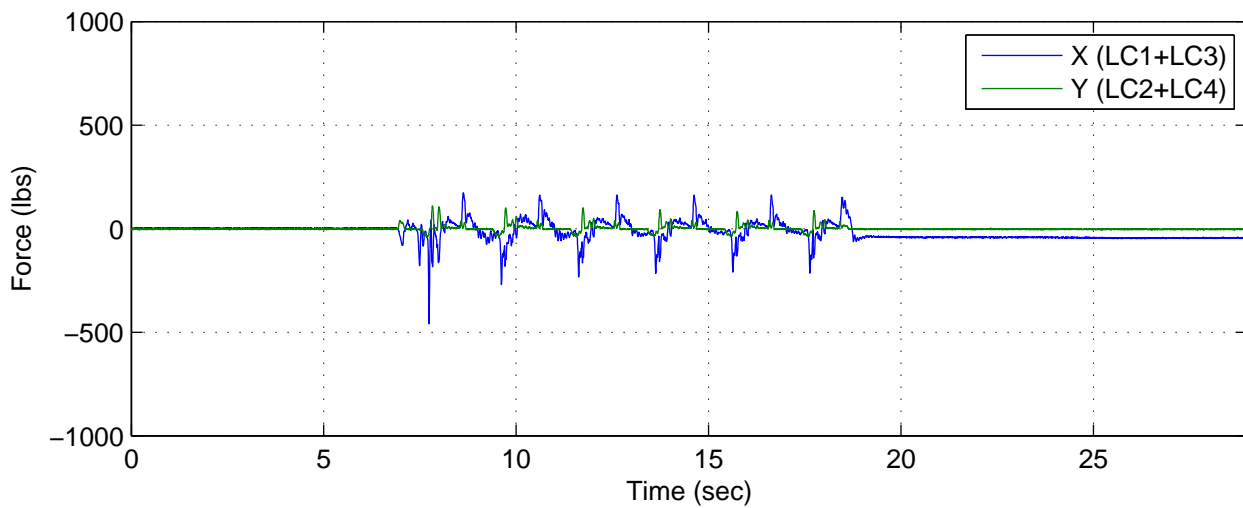
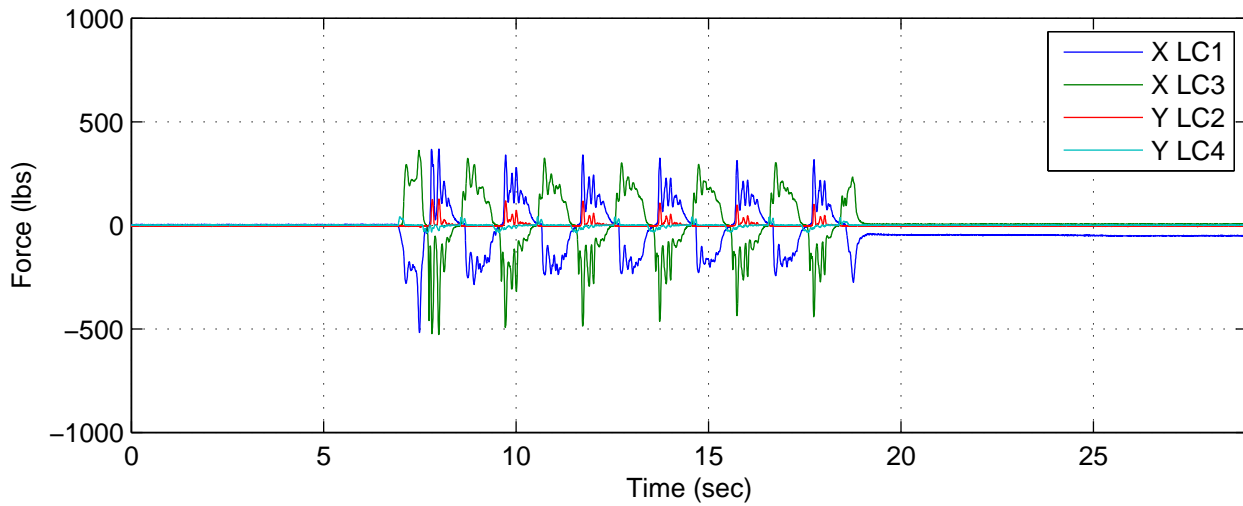
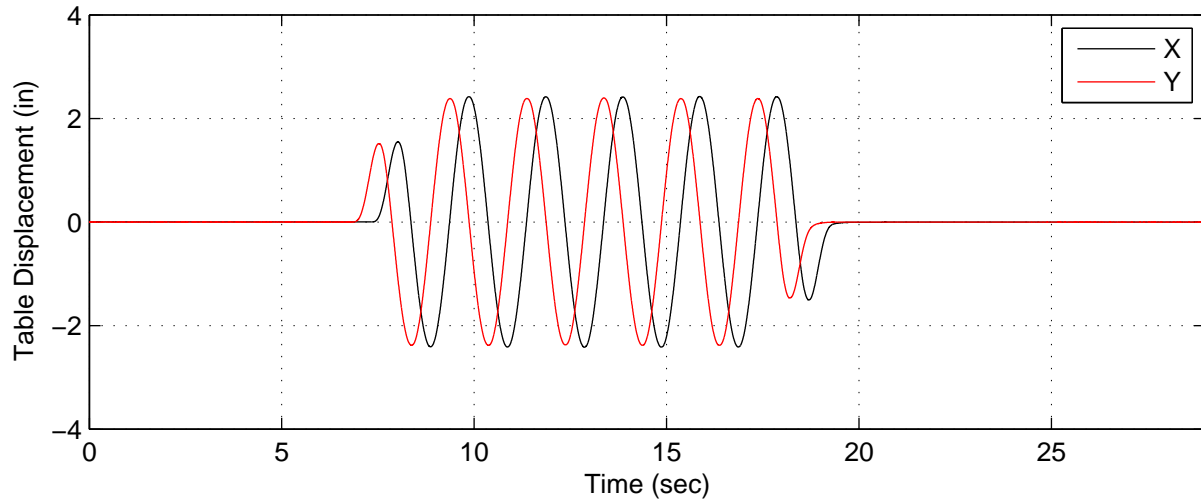


AP4 (No Added Mass) – Test J, 2.5in. Dynamic X+Y Disp

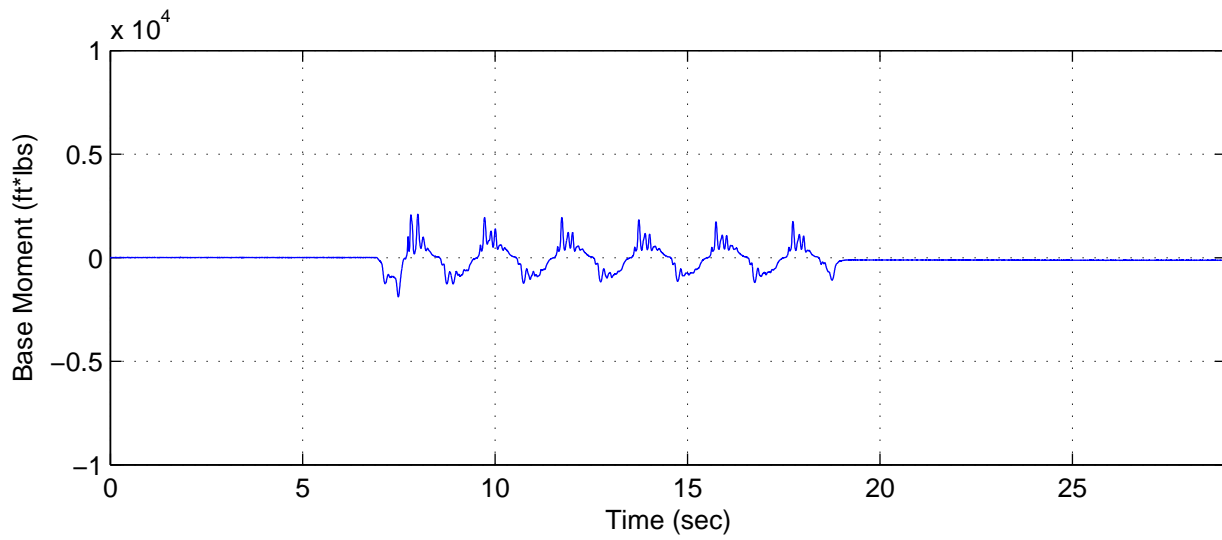
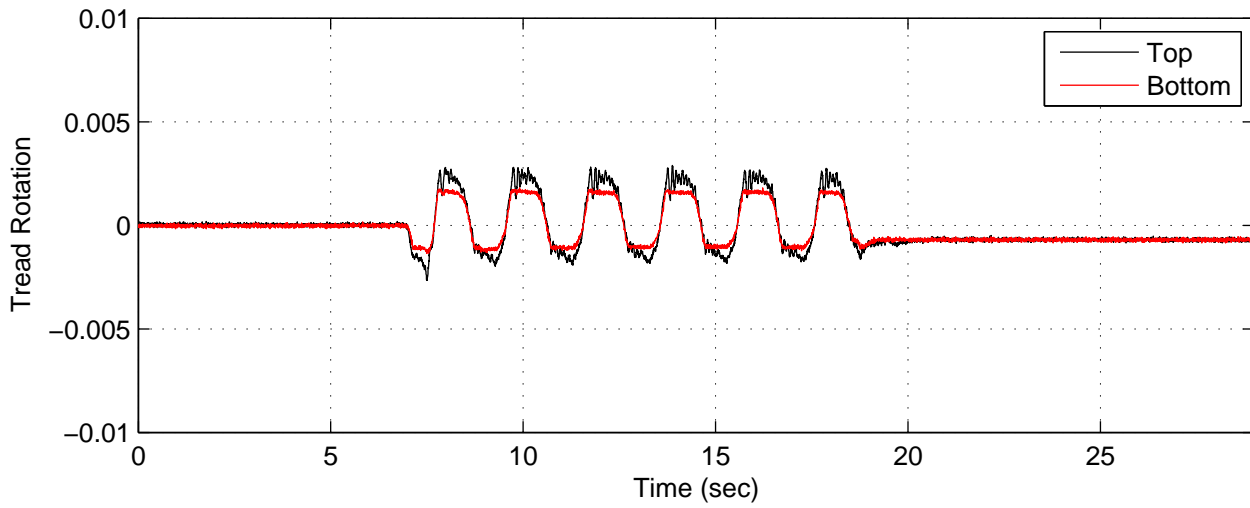
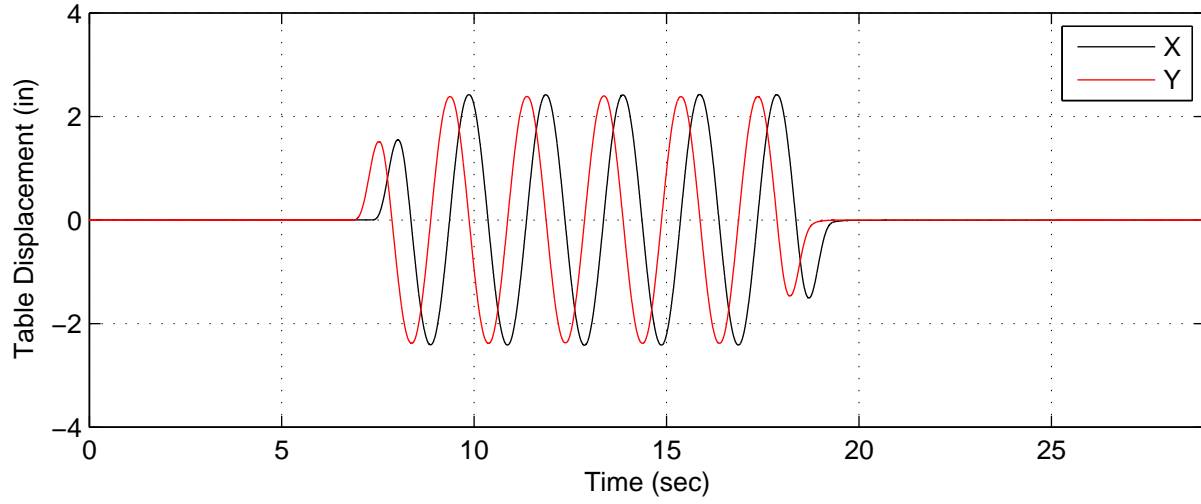




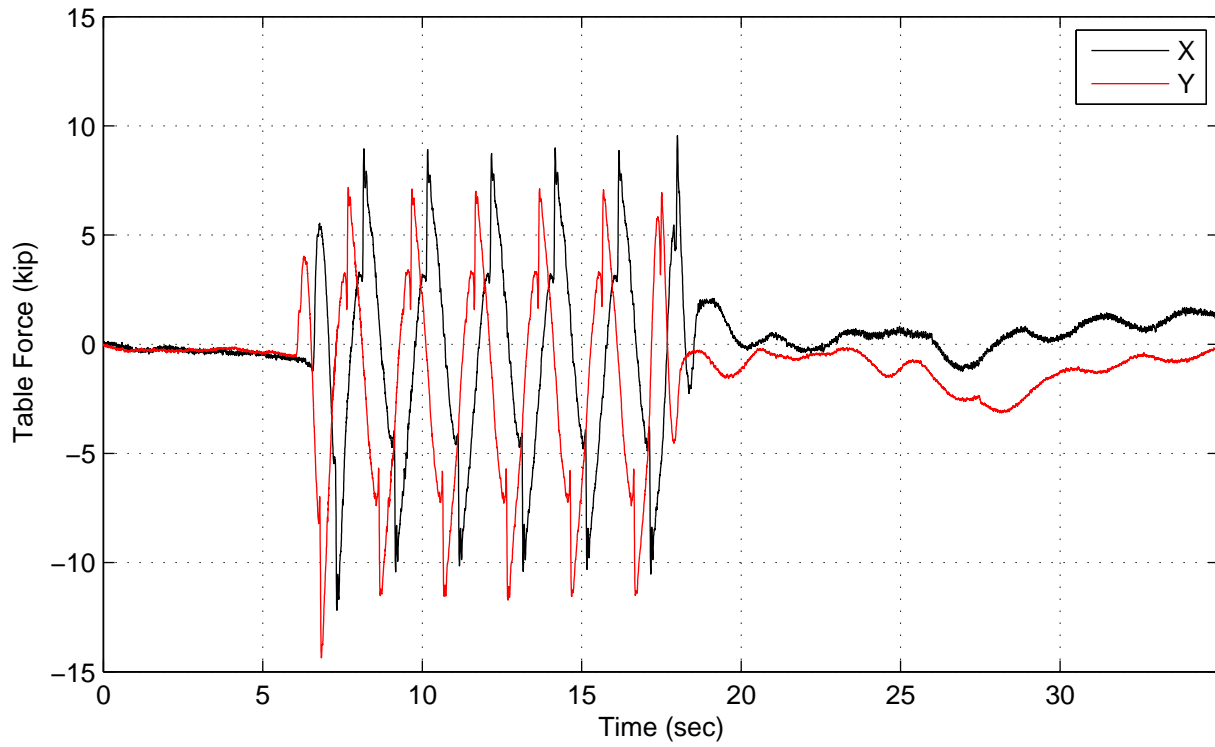
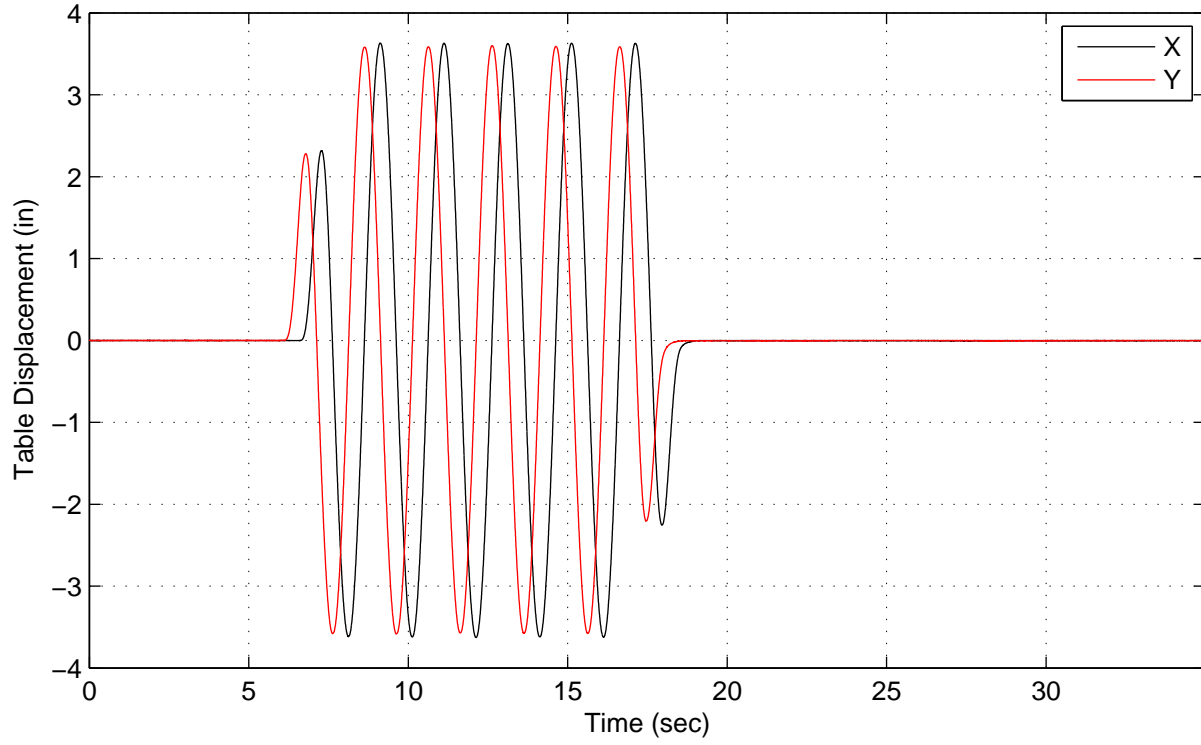
AP4 (No Added Mass) – Test J, 2.5in. Dynamic X+Y Disp



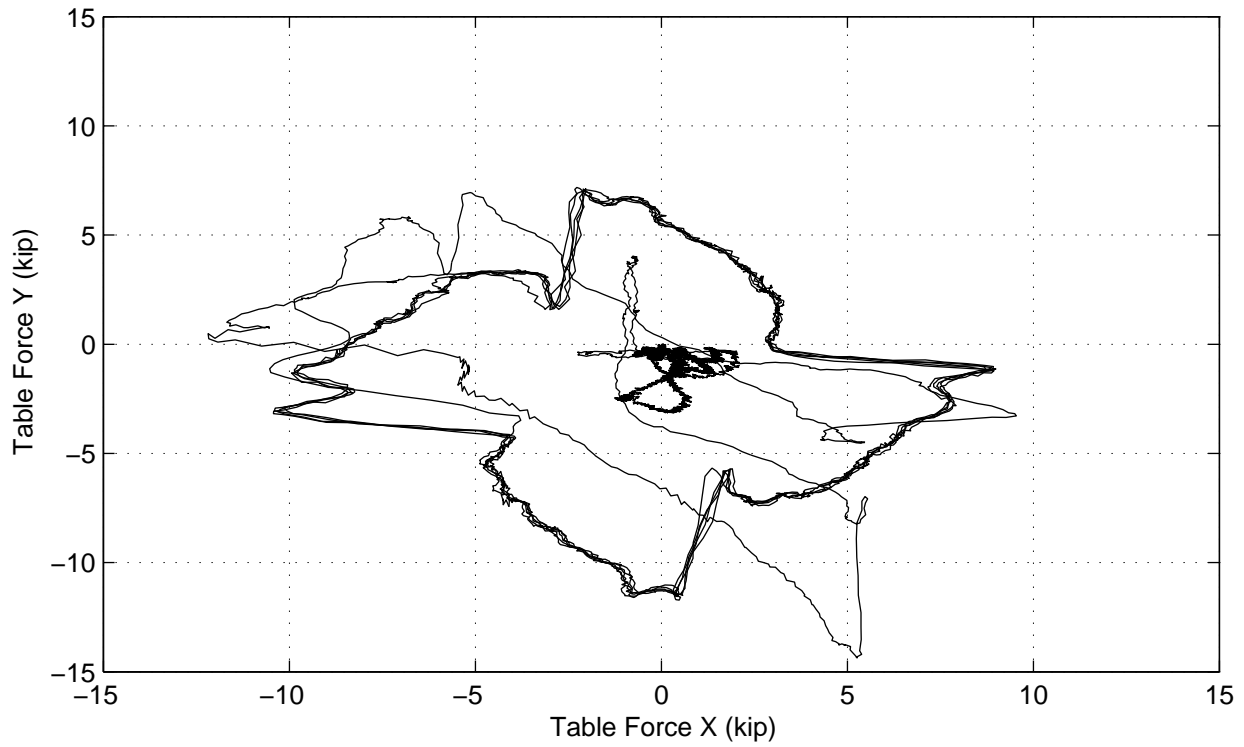
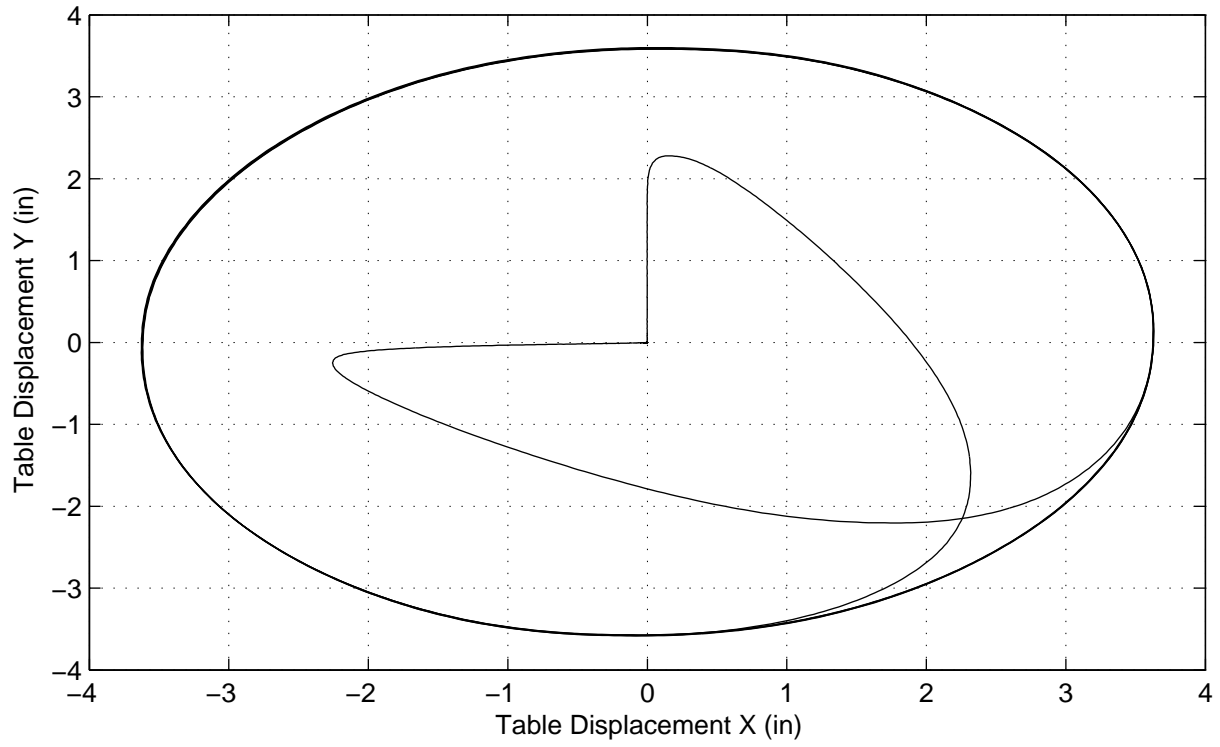
AP4 (No Added Mass) – Test J, 2.5in. Dynamic X+Y Disp



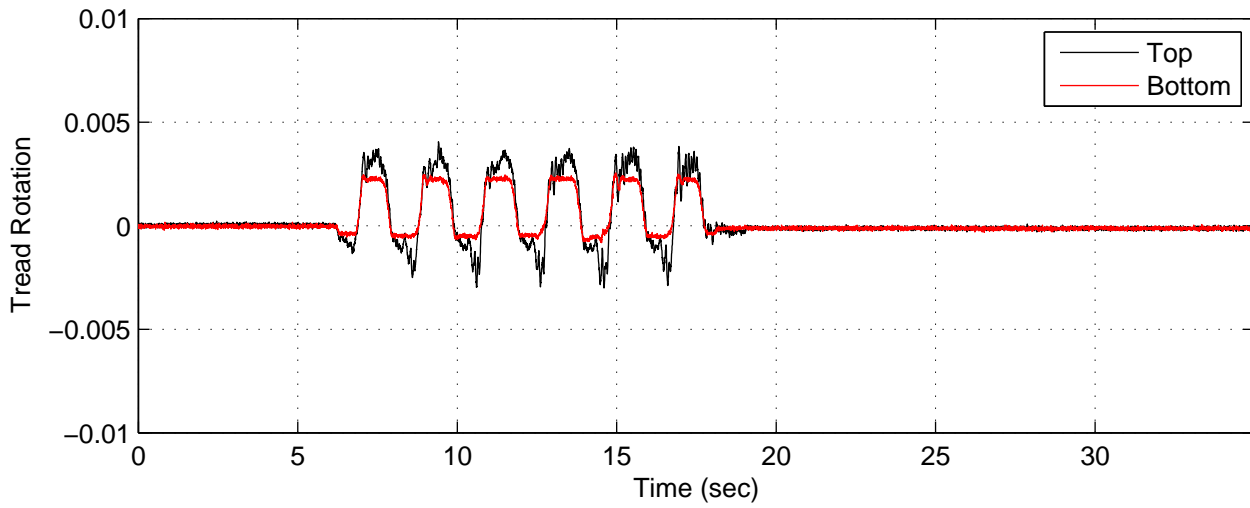
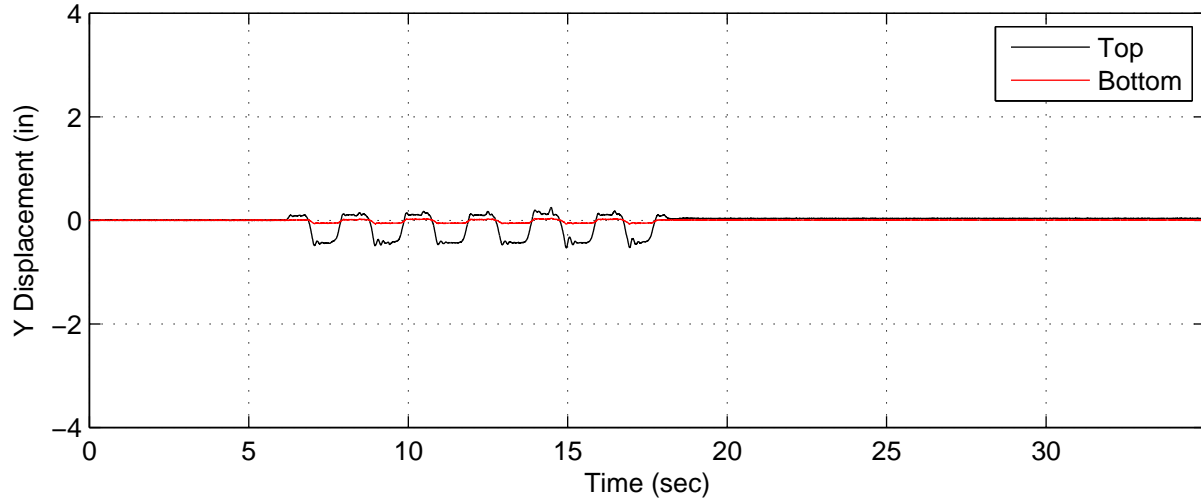
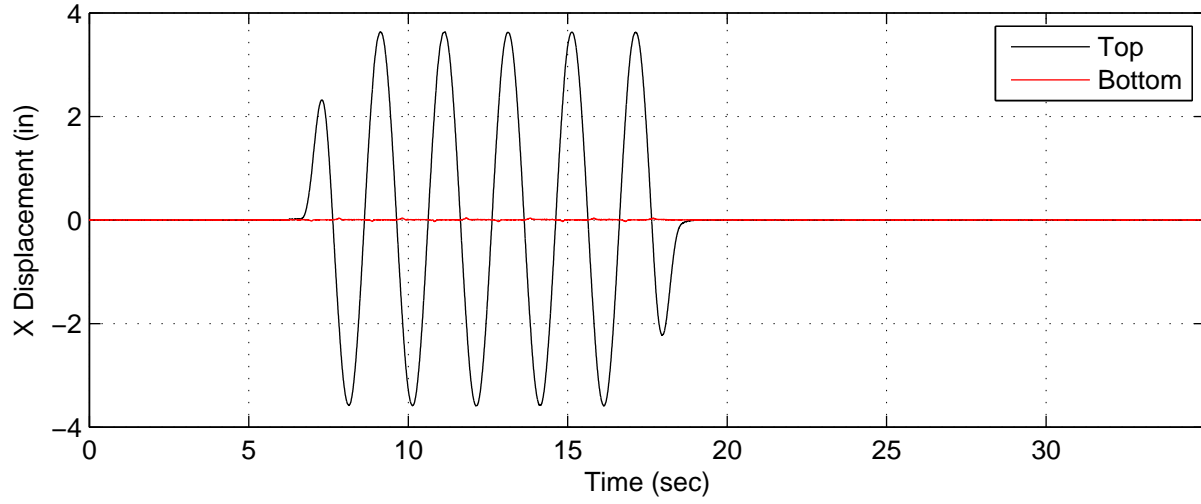
AP4 (No Added Mass) – Test K, 3.75in. Dynamic X+Y Disp



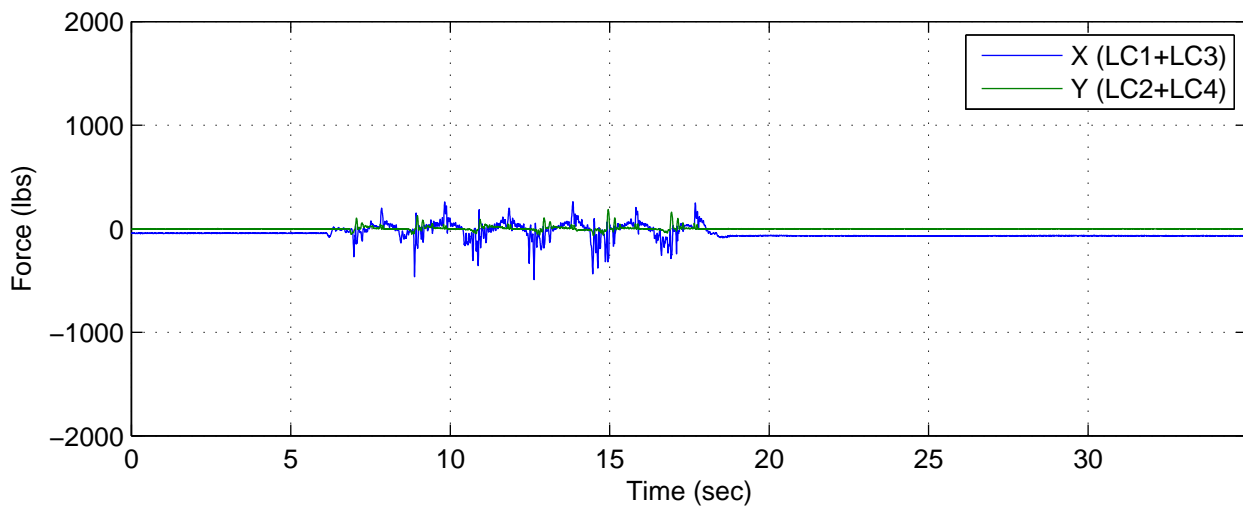
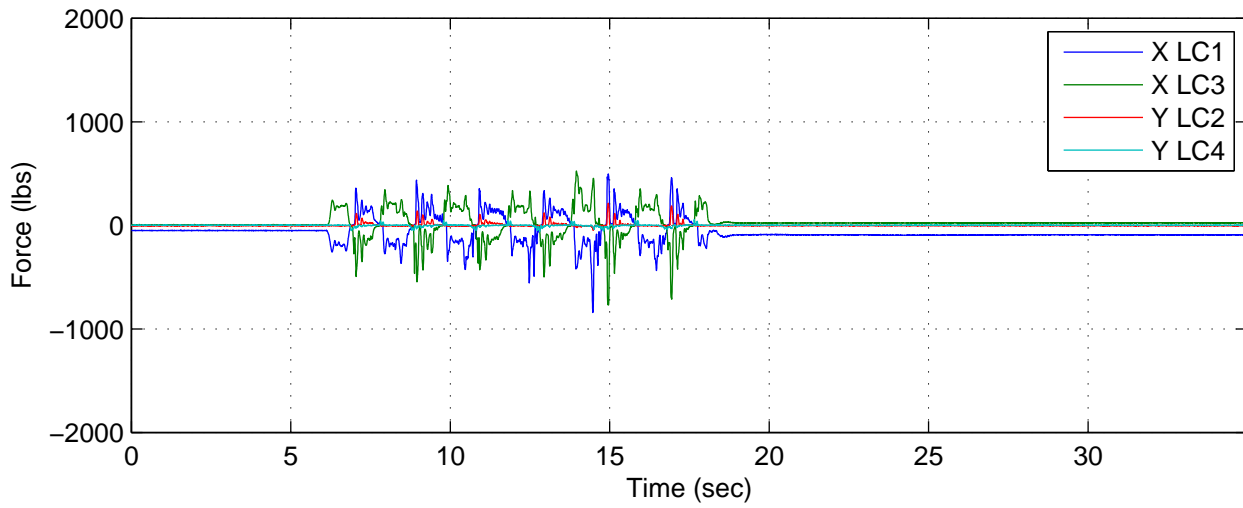
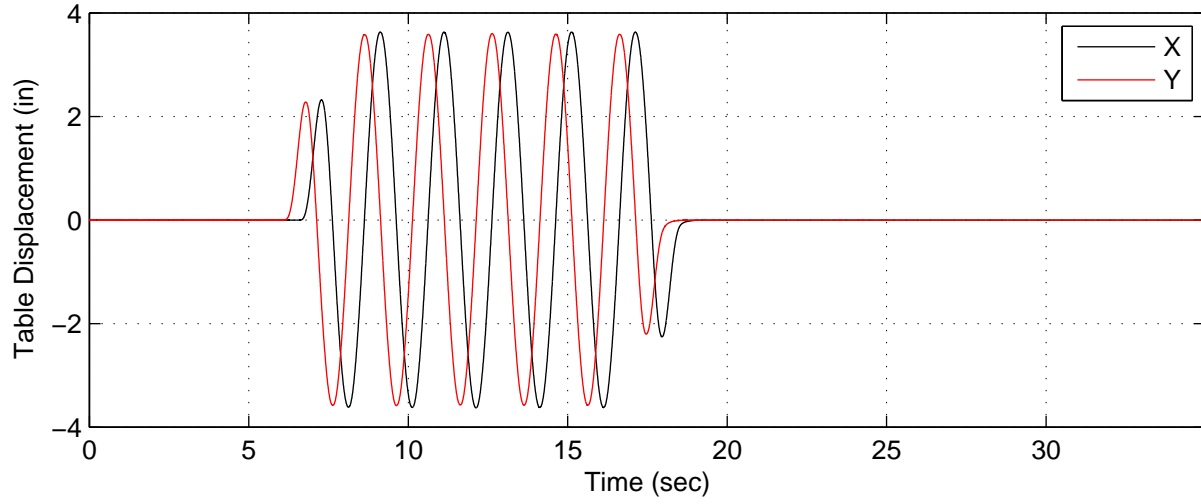
AP4 (No Added Mass) – Test K, 3.75in. Dynamic X+Y Disp



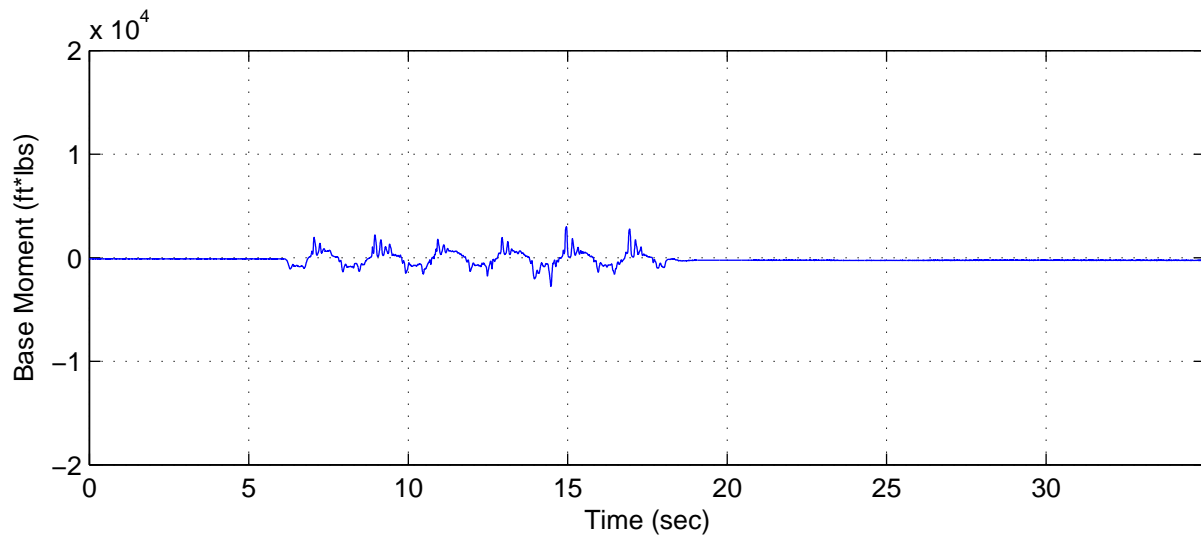
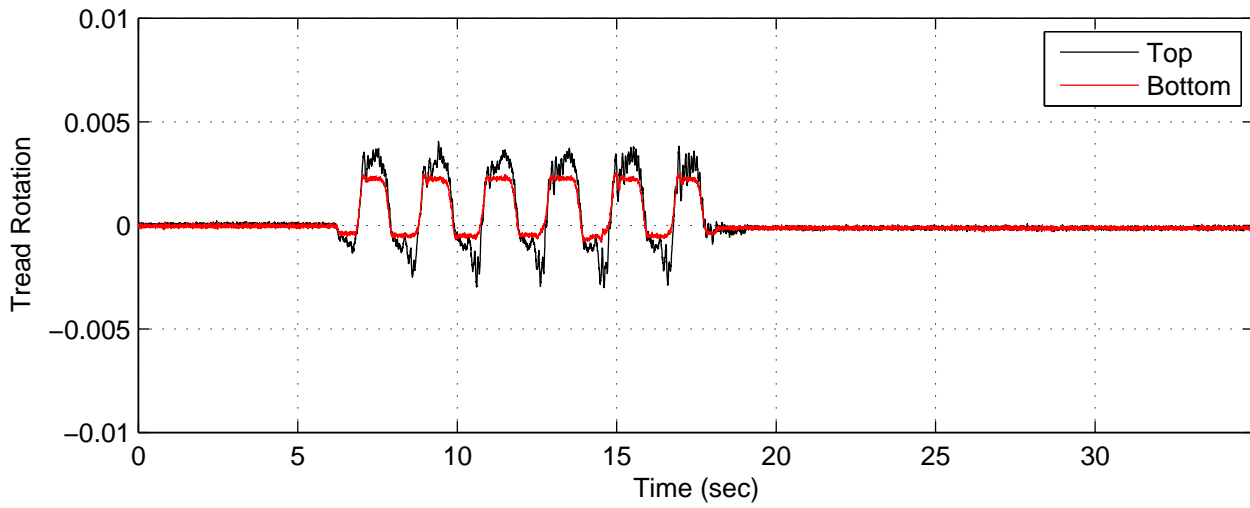
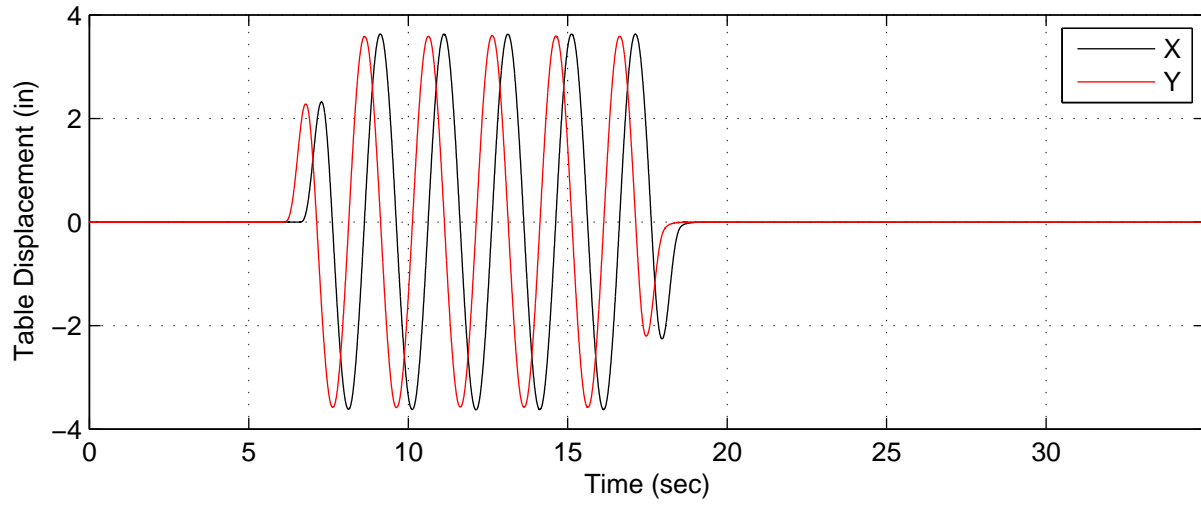
AP4 (No Added Mass) – Test K, 3.75in. Dynamic X+Y Disp



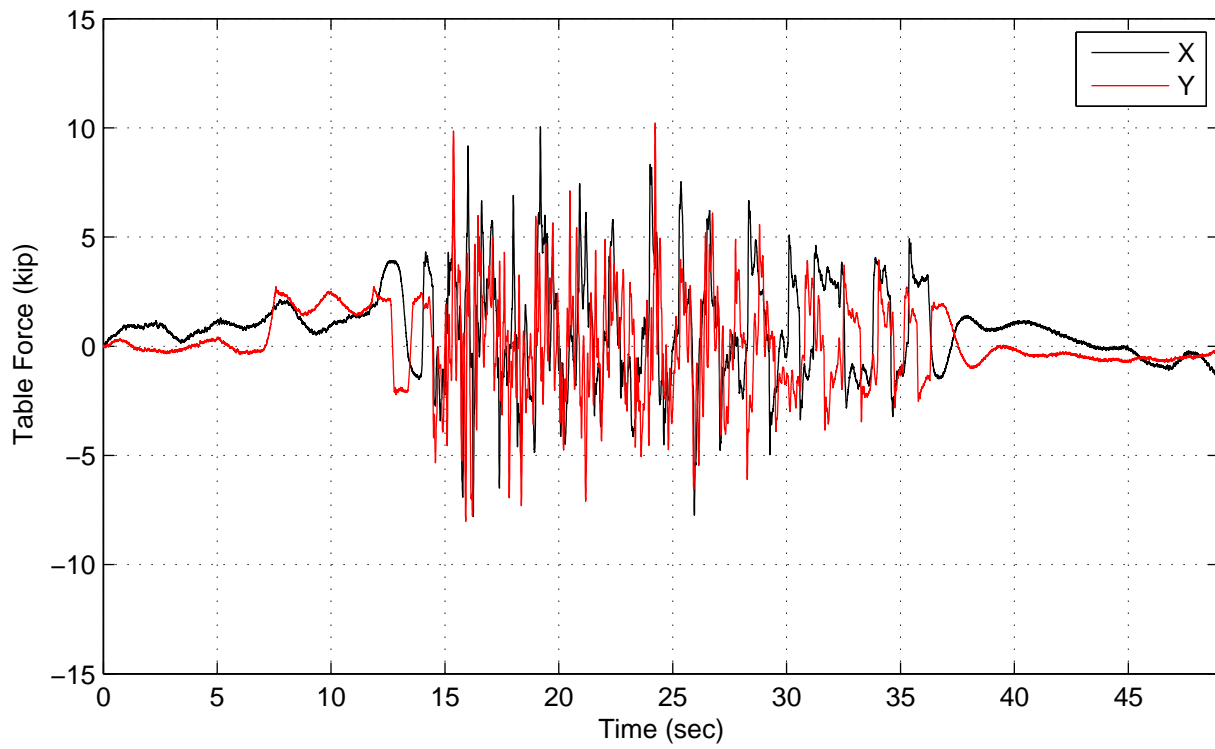
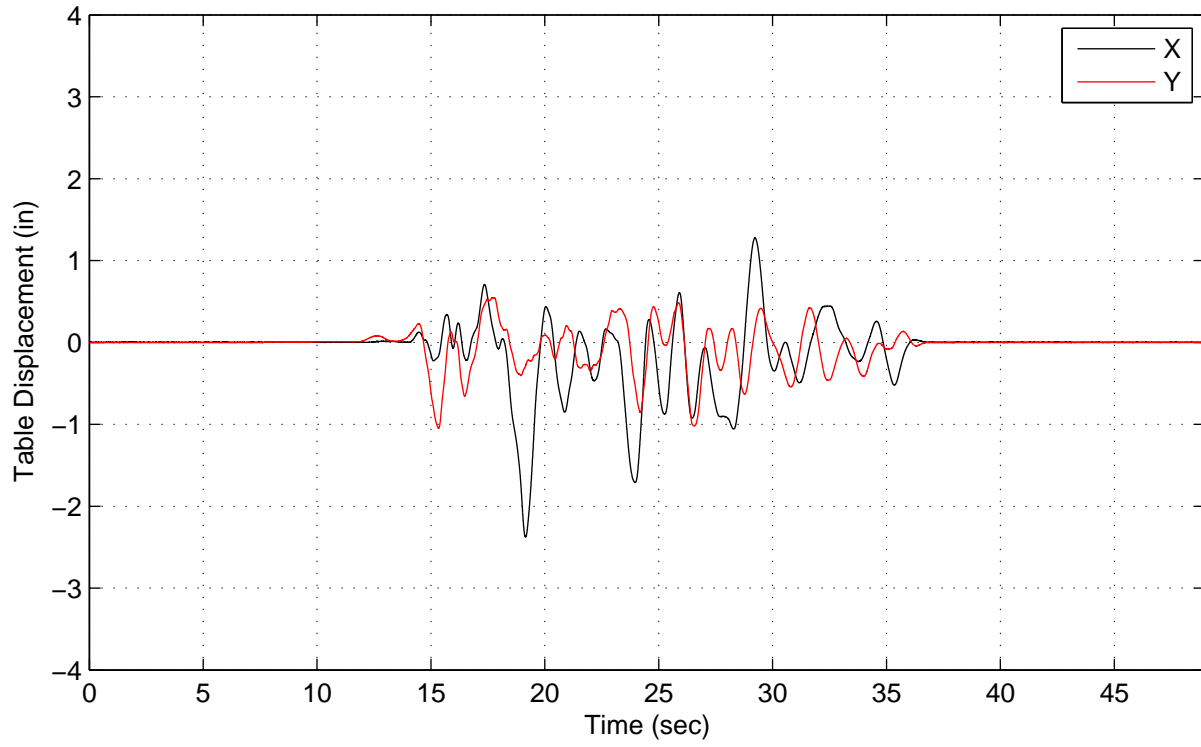
AP4 (No Added Mass) – Test K, 3.75in. Dynamic X+Y Disp



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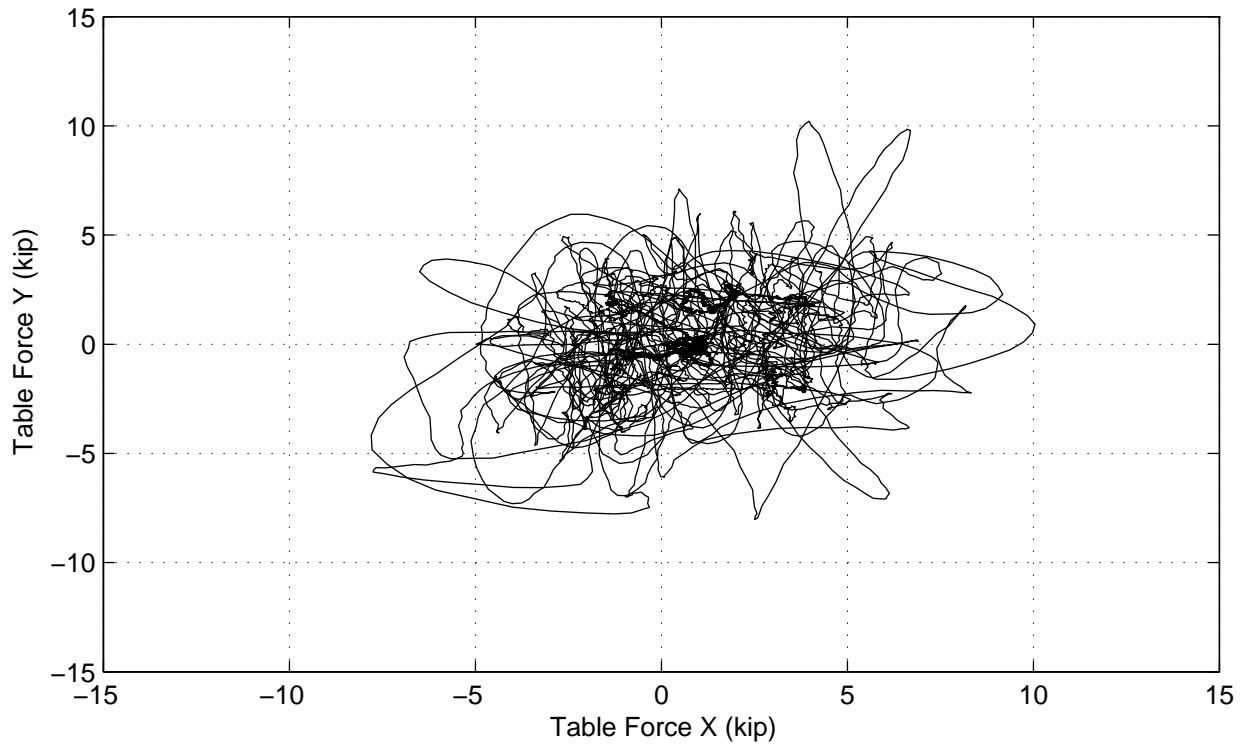
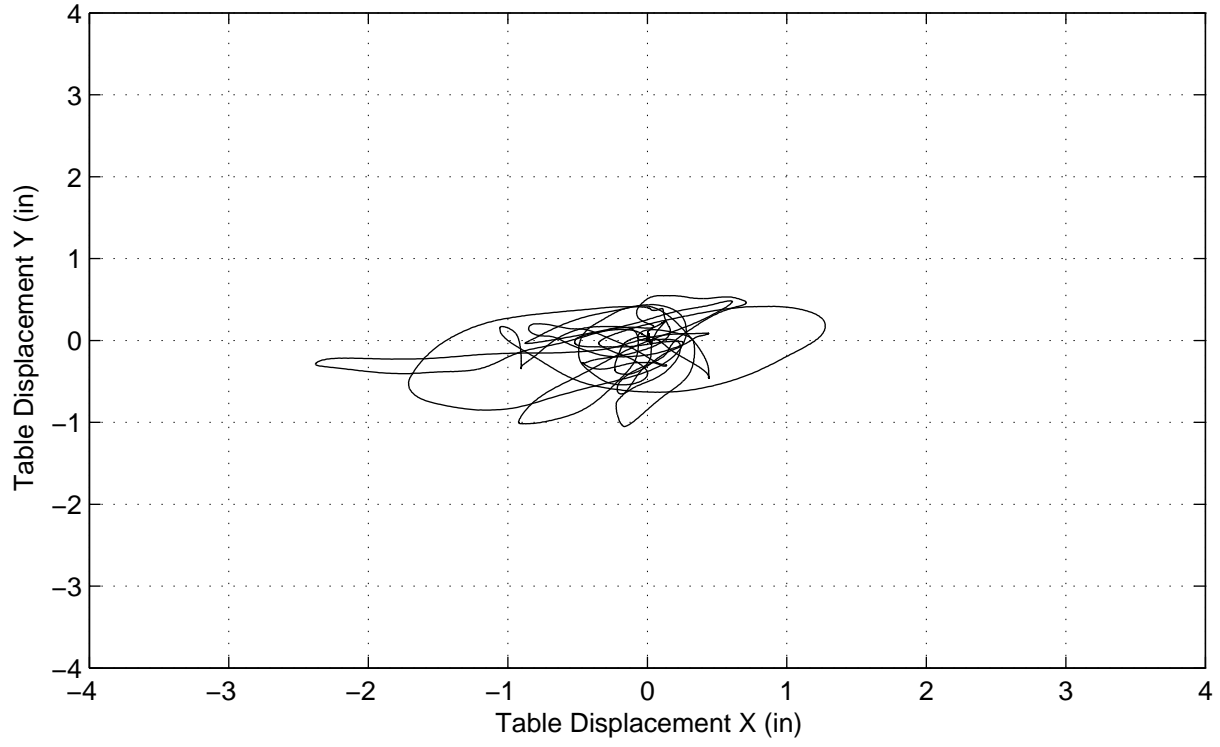


AP4 (No Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long

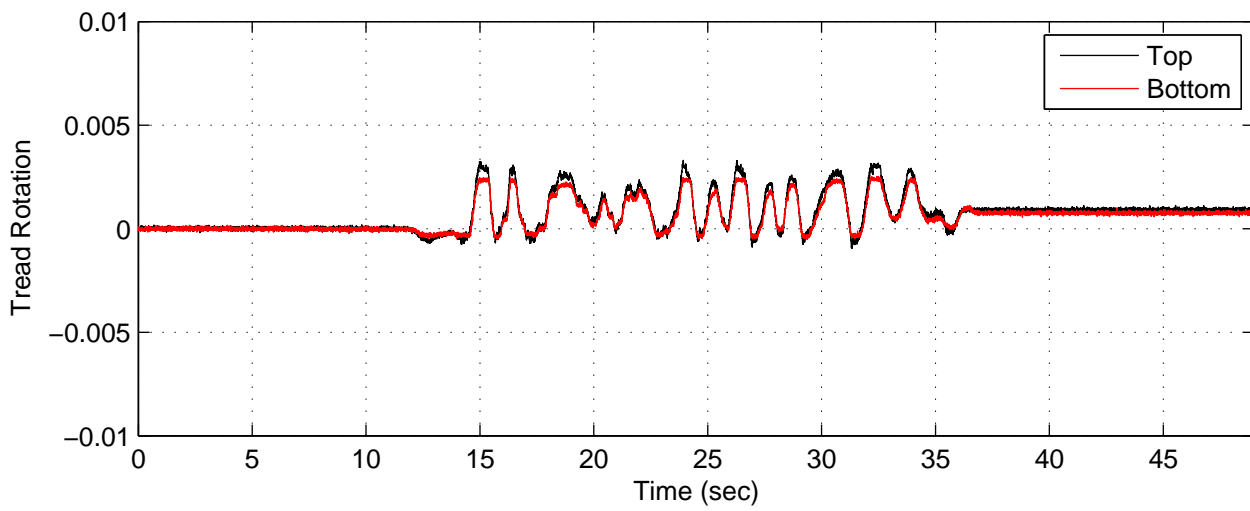
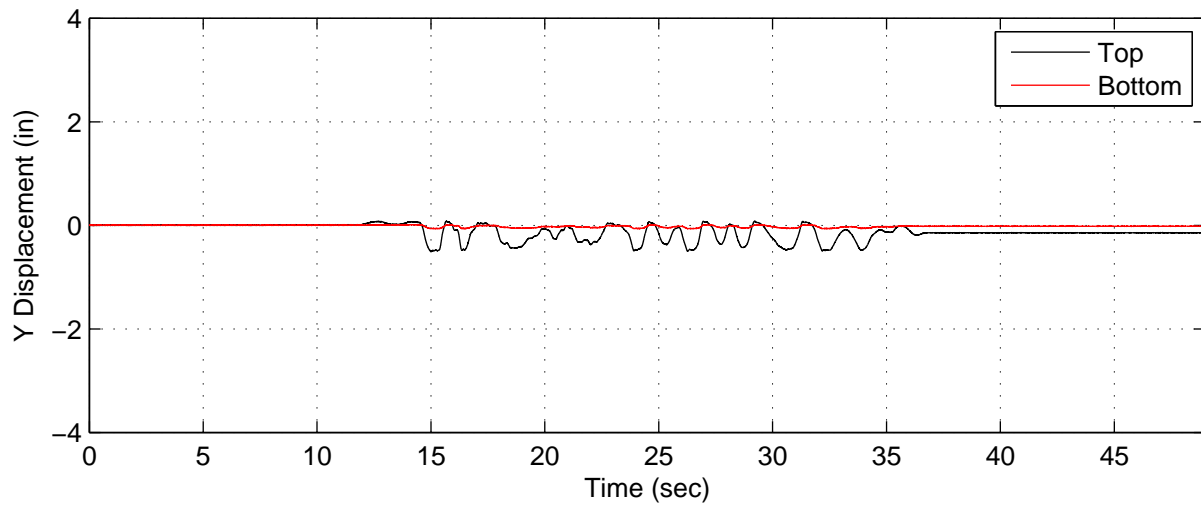
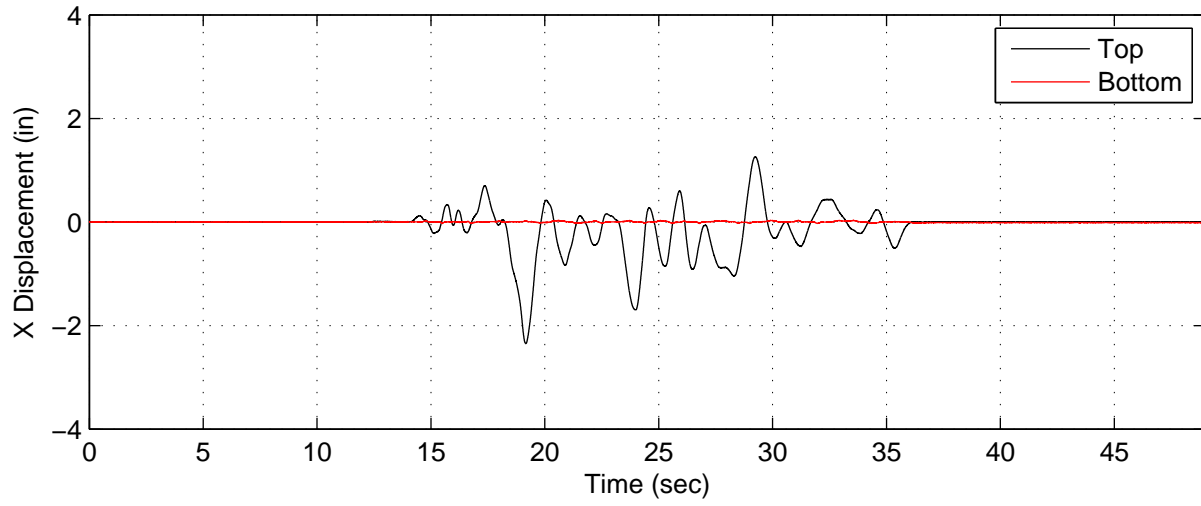




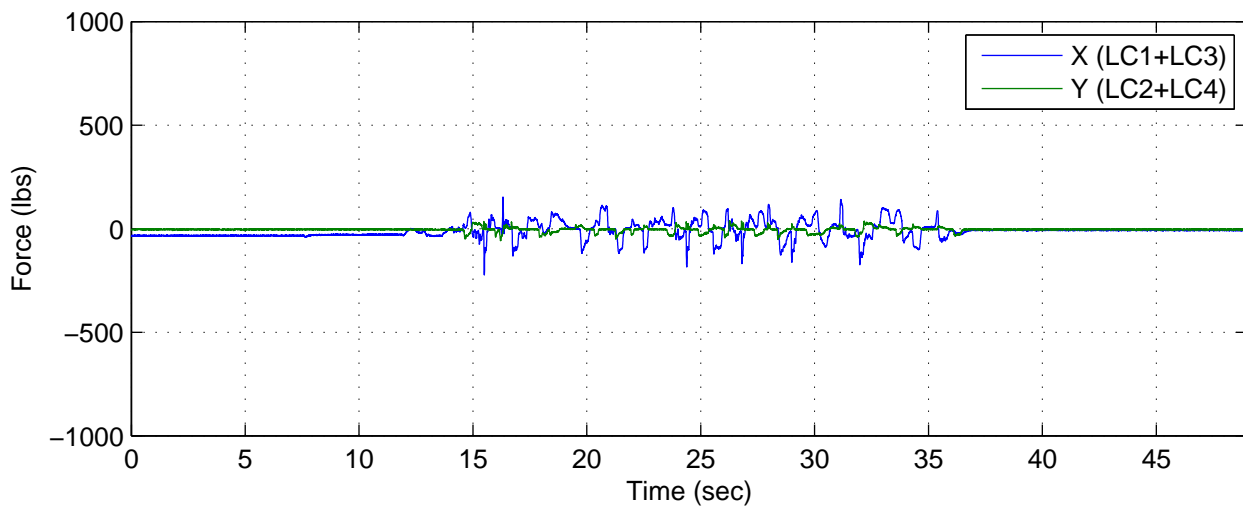
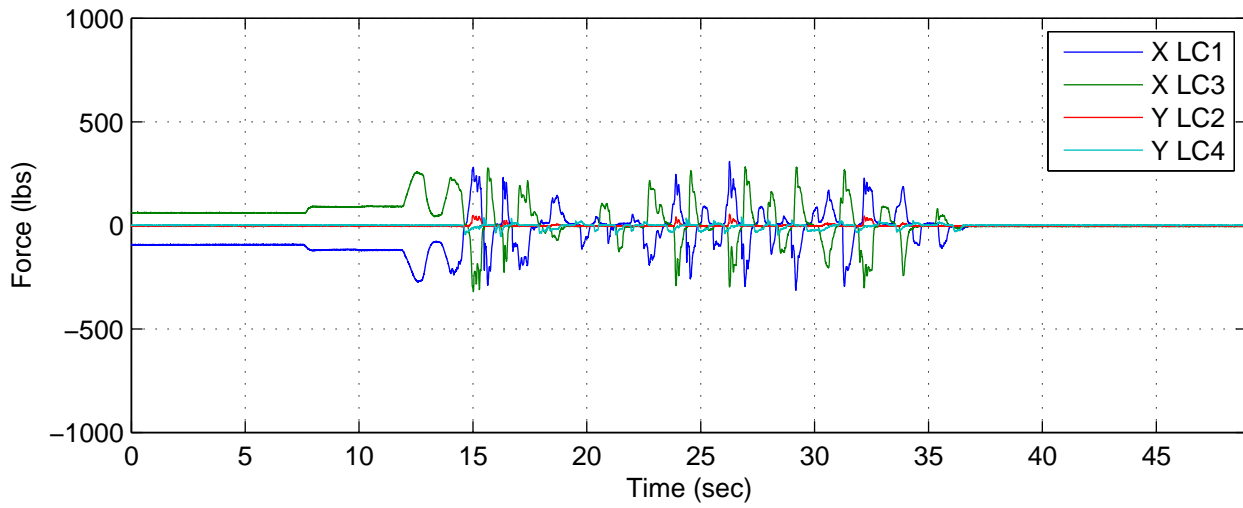
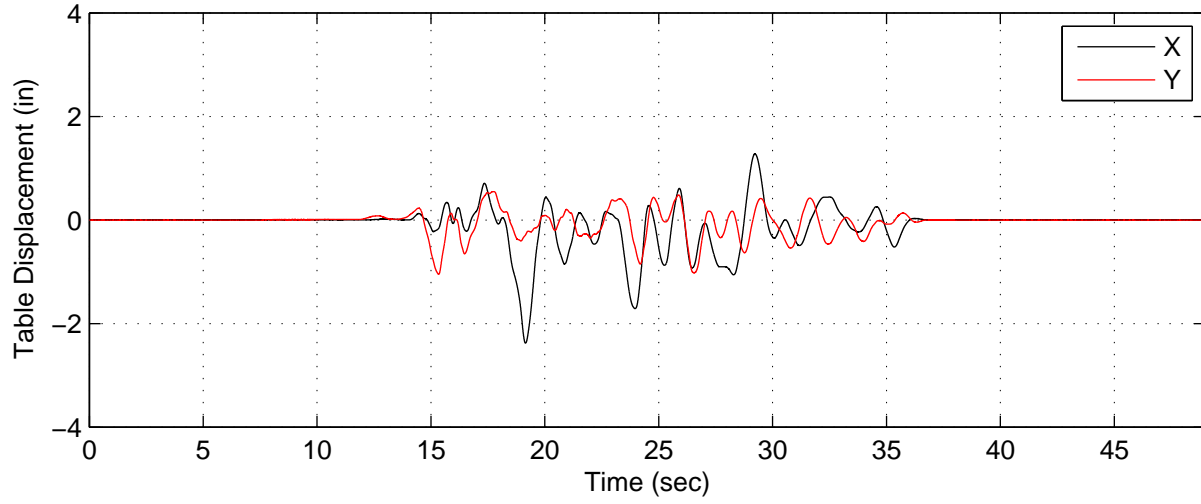
AP4 (No Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



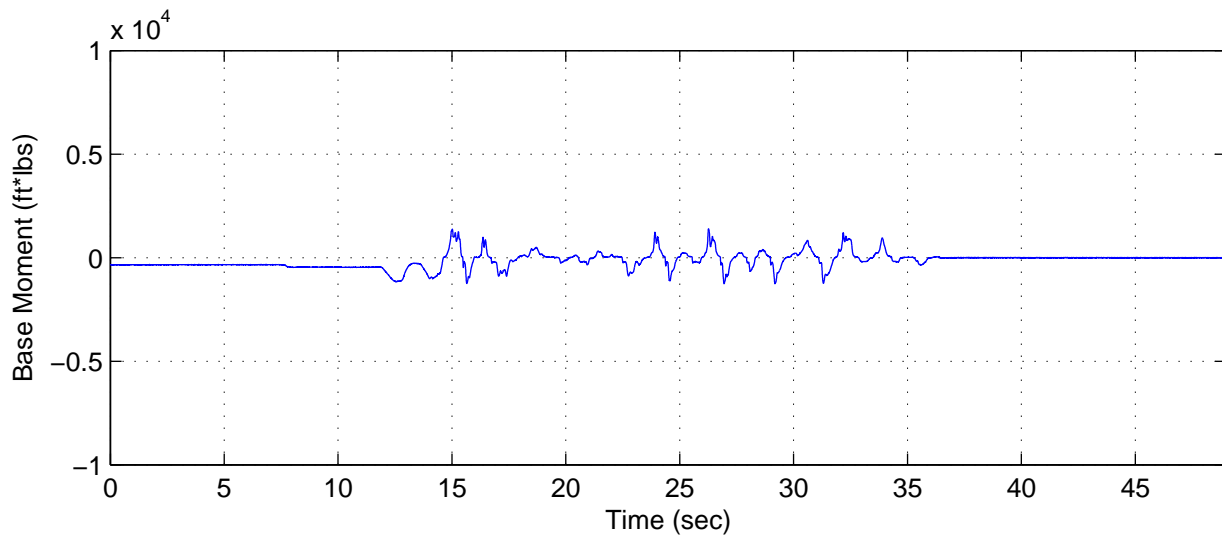
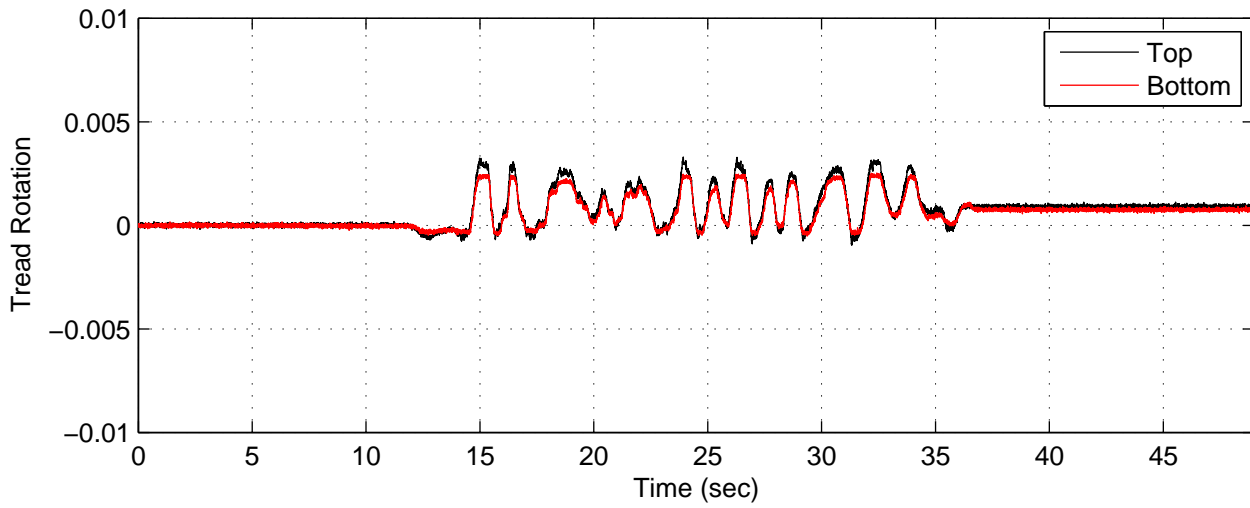
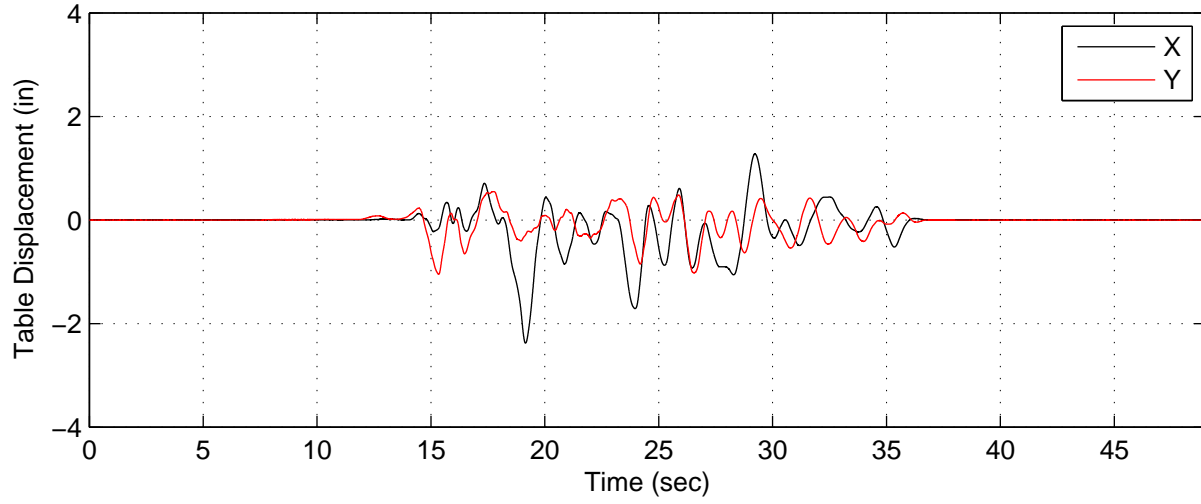
AP4 (No Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



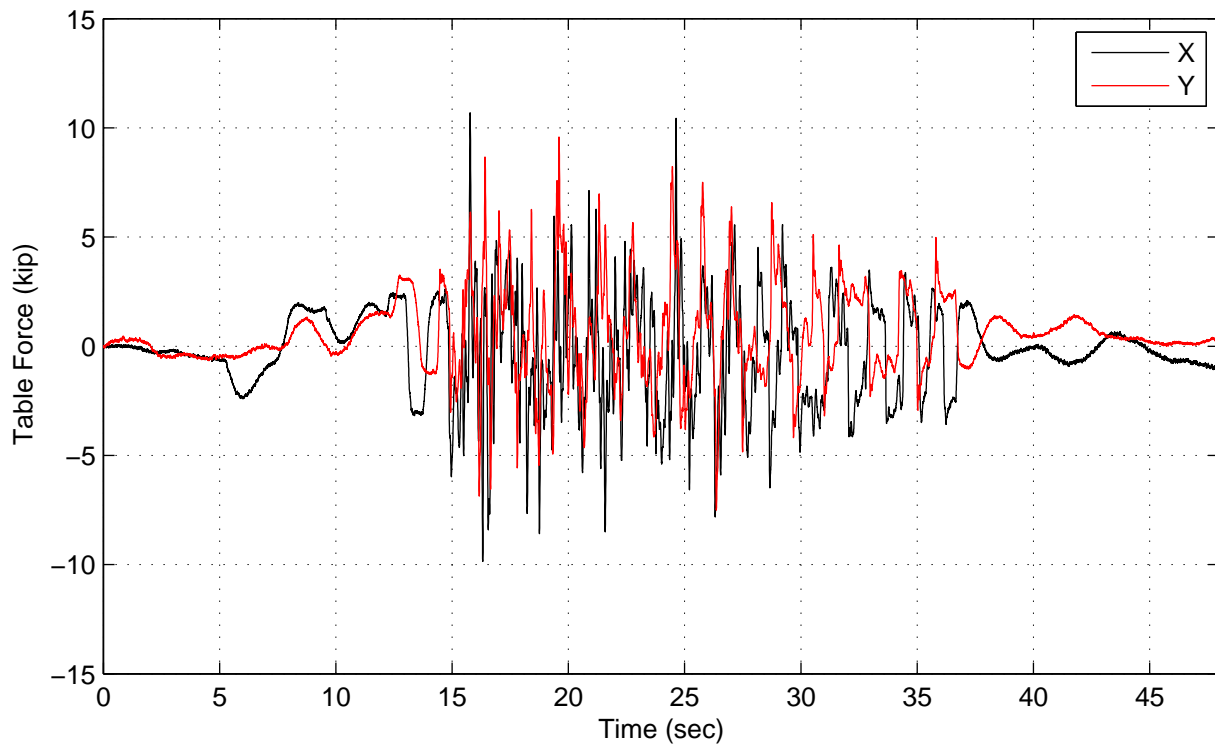
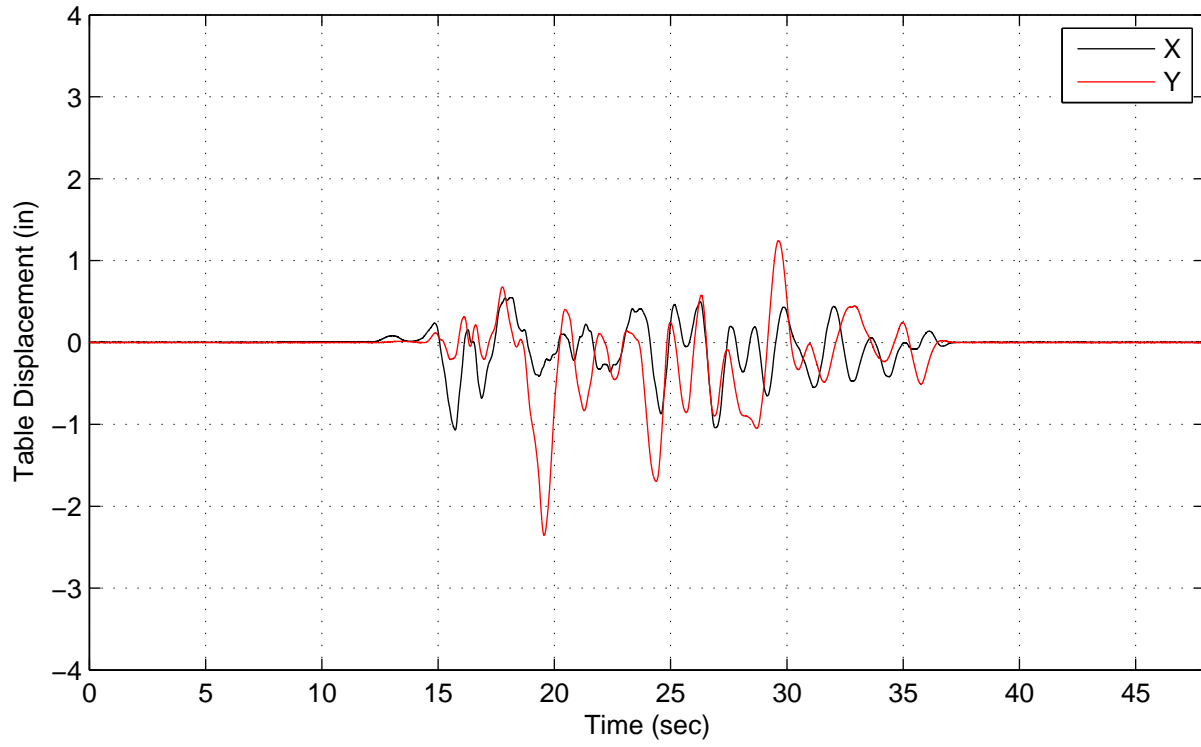
AP4 (No Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



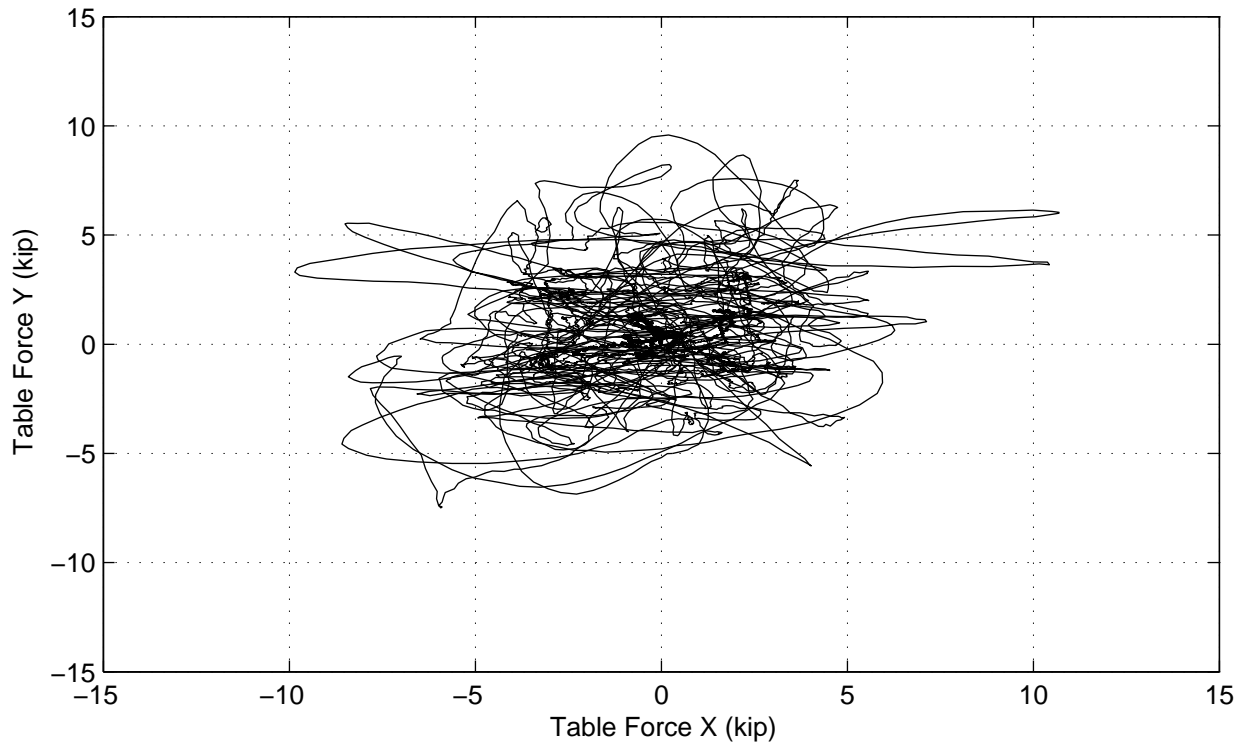
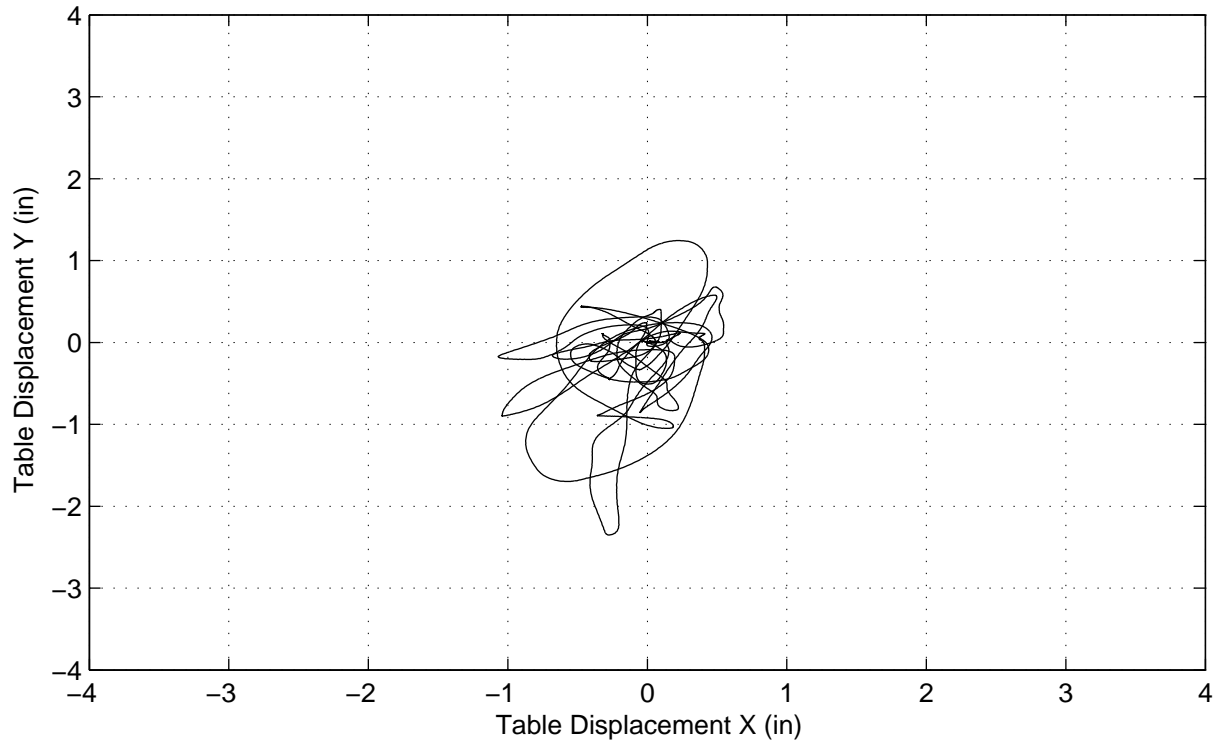
AP4 (No Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



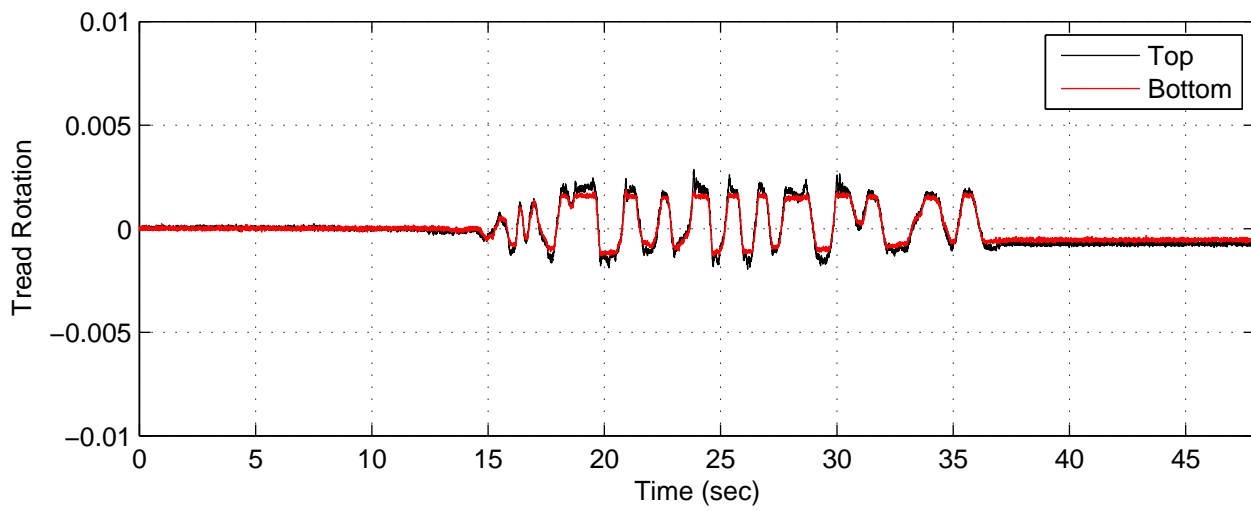
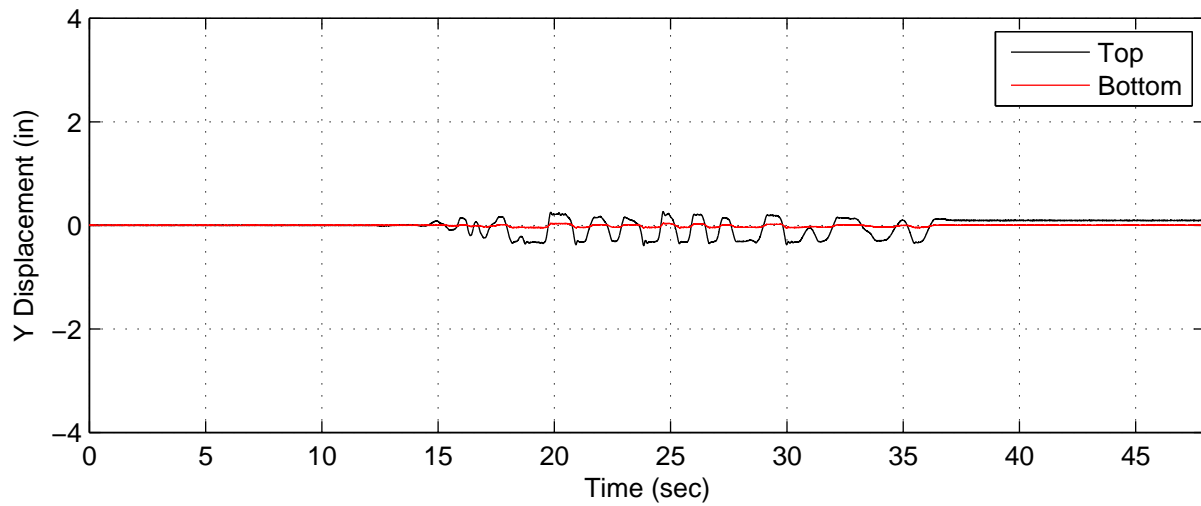
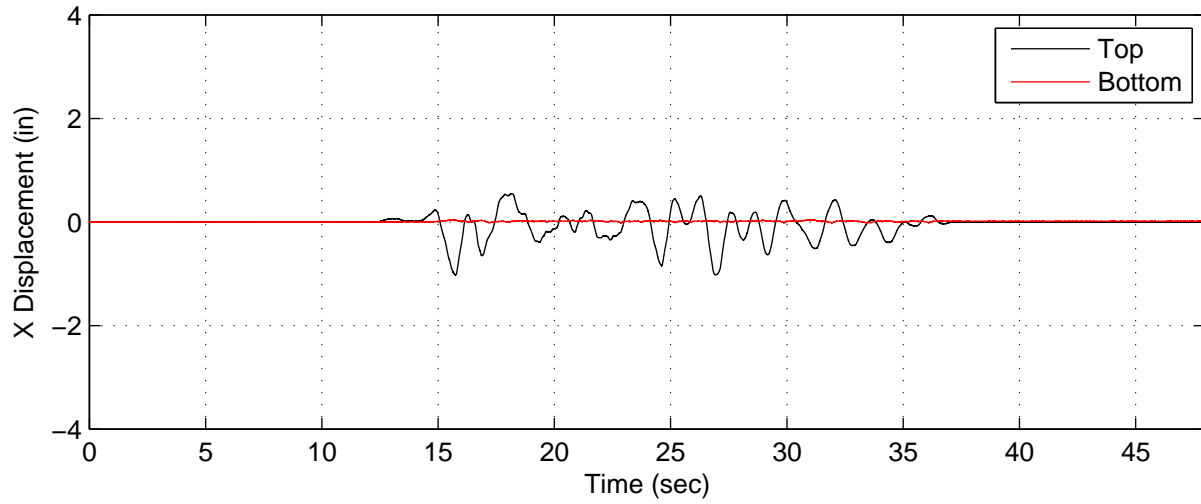
AP4 (No Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans



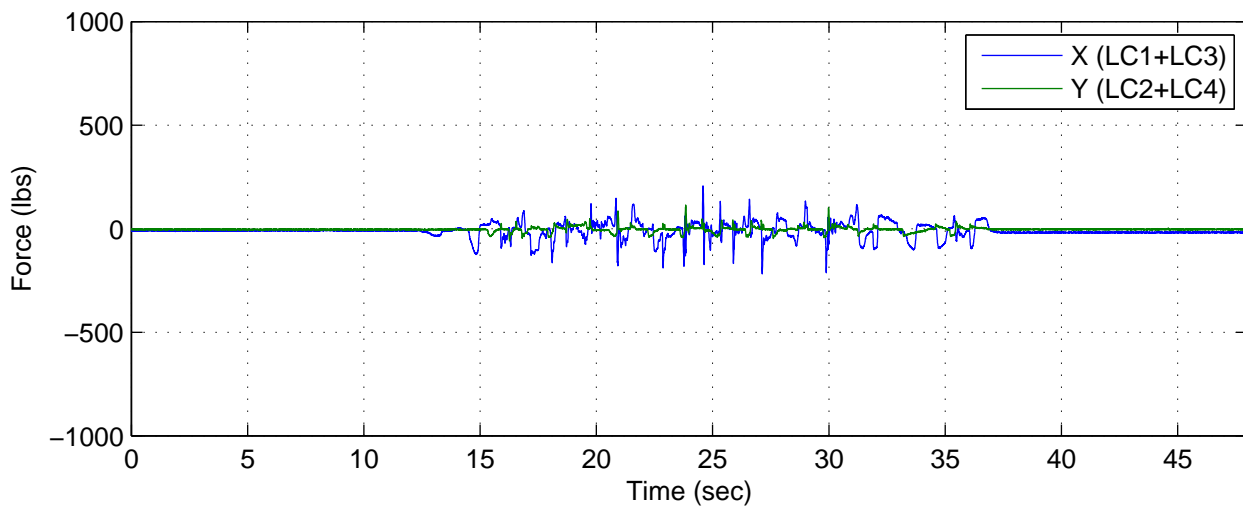
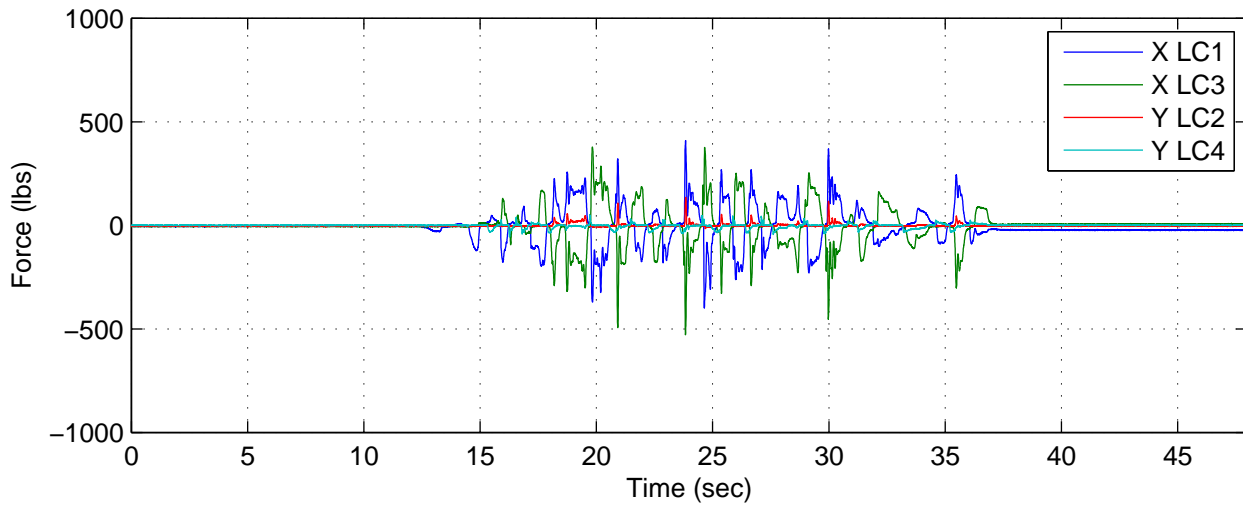
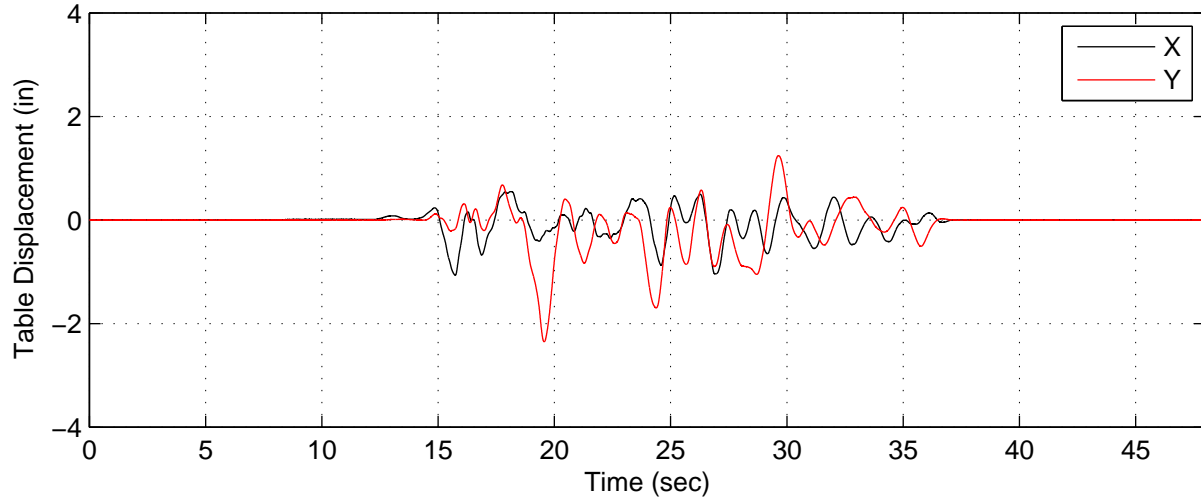
AP4 (No Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans



AP4 (No Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans

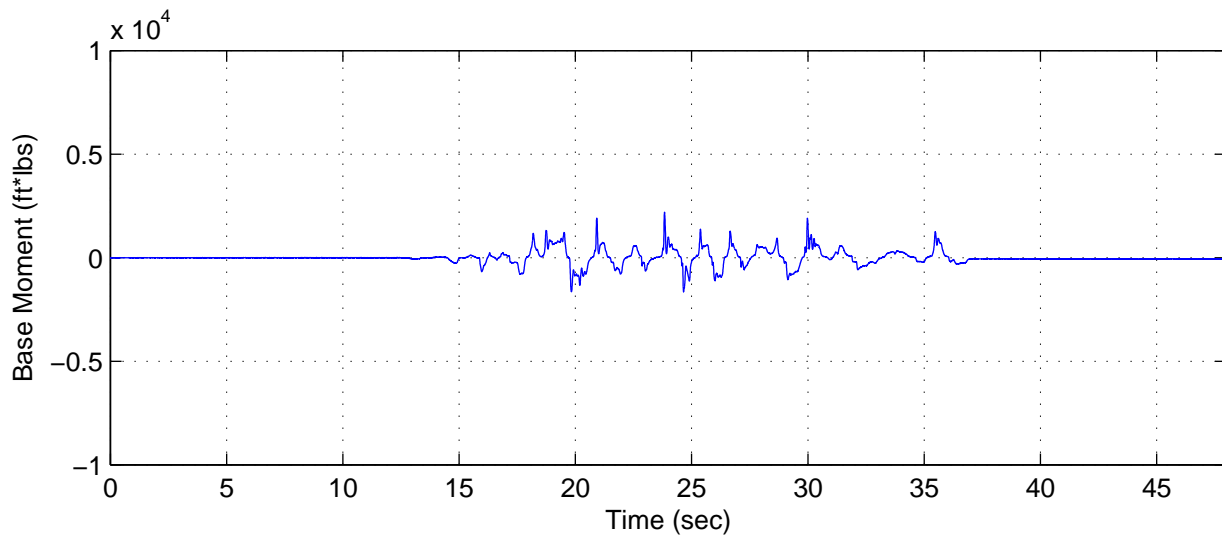
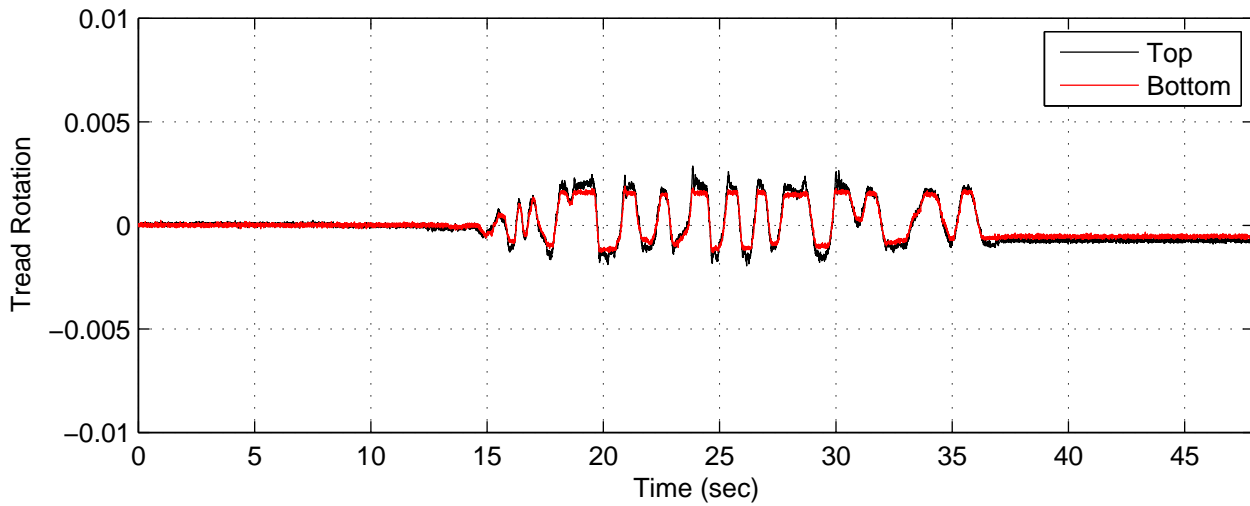
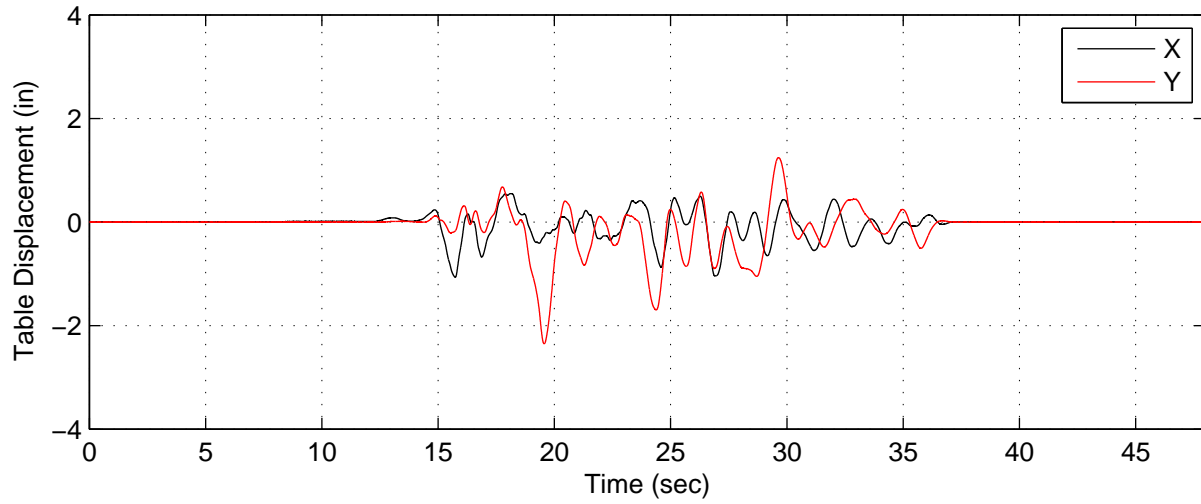


AP4 (No Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans

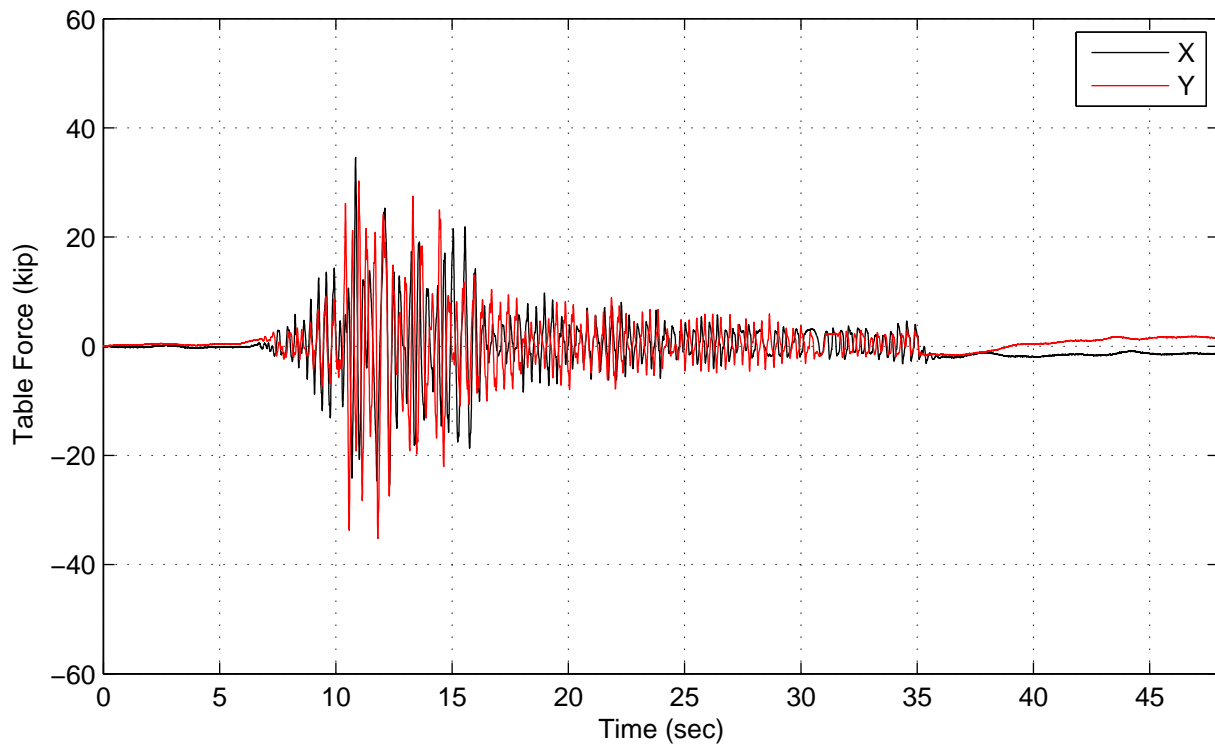
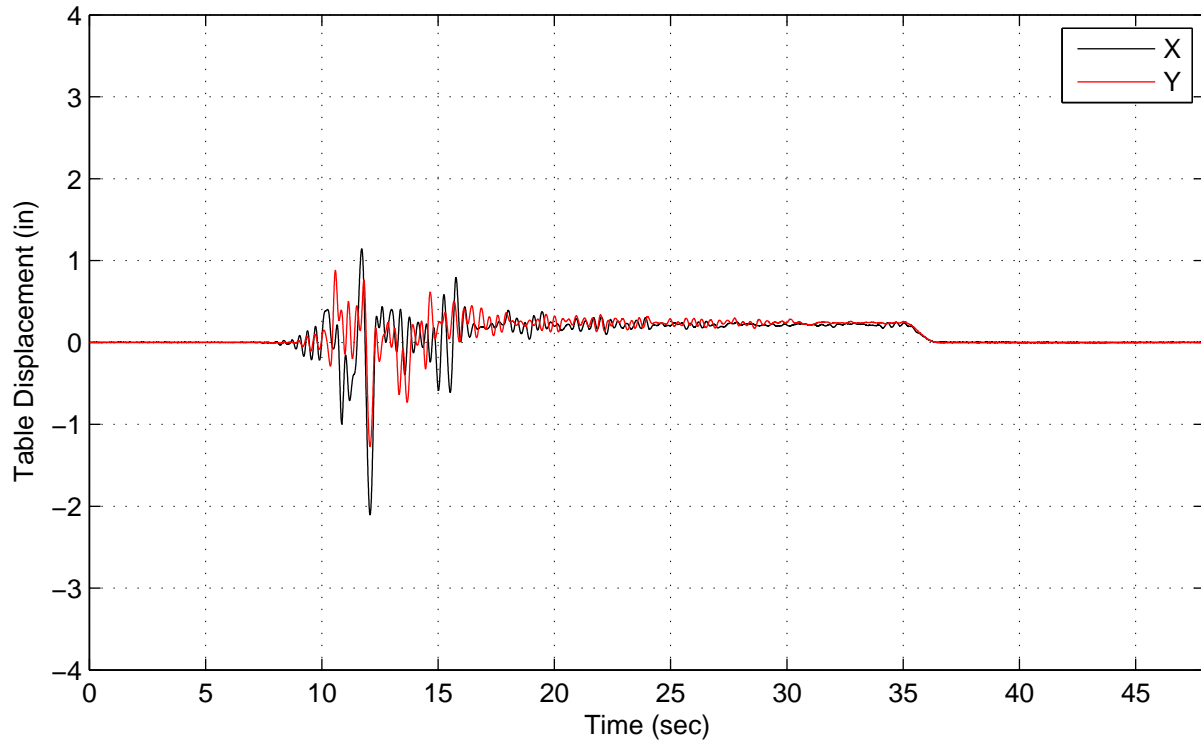




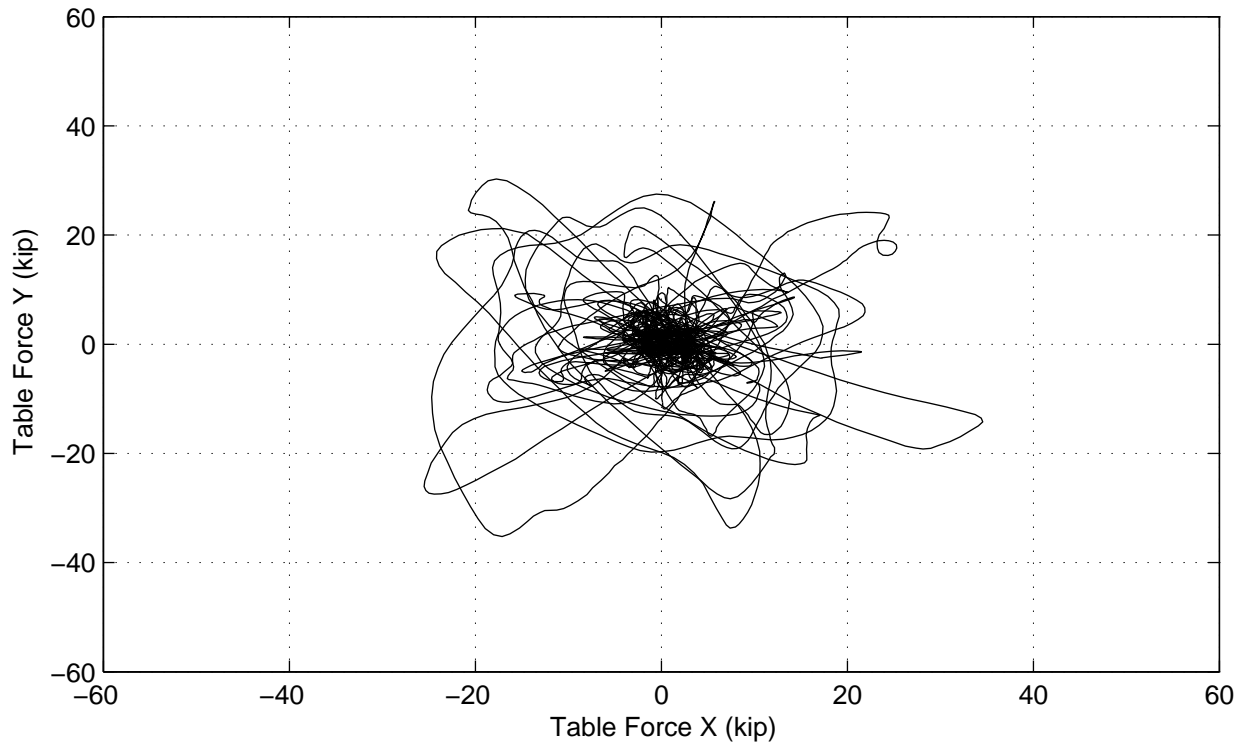
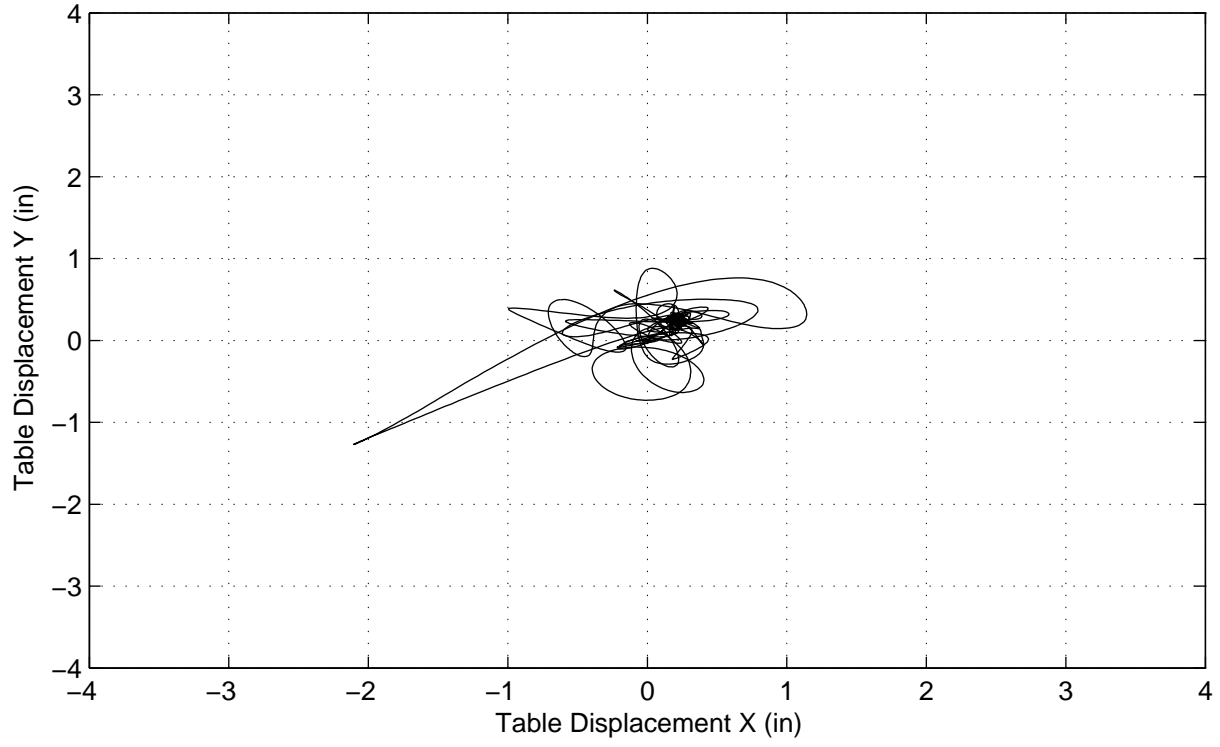
AP4 (No Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans



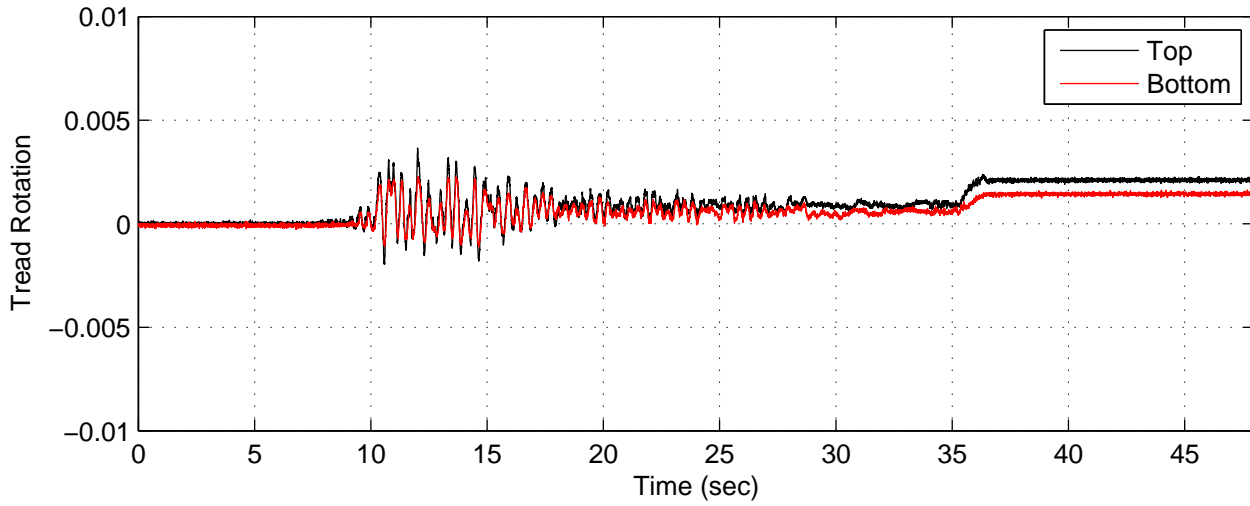
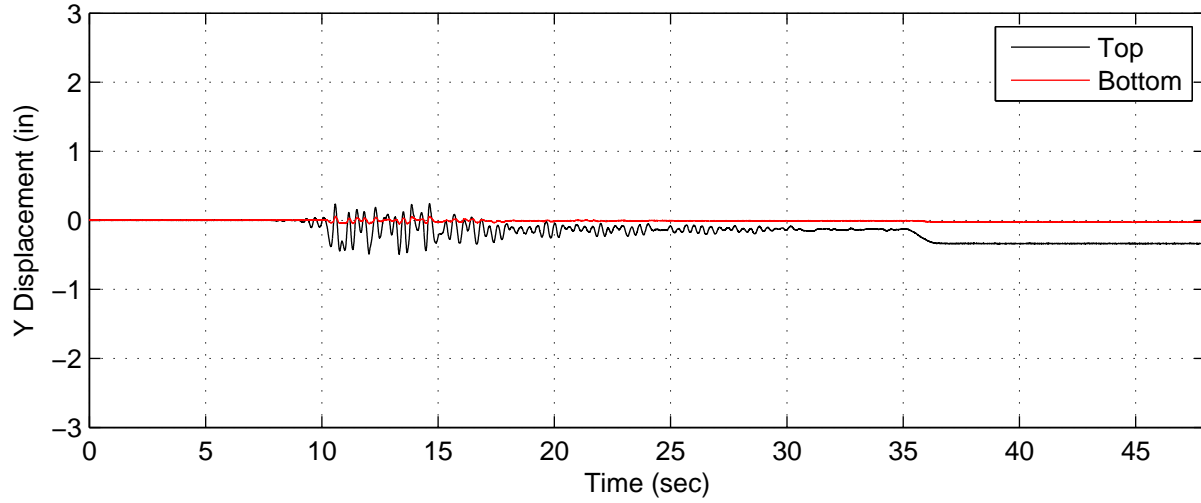
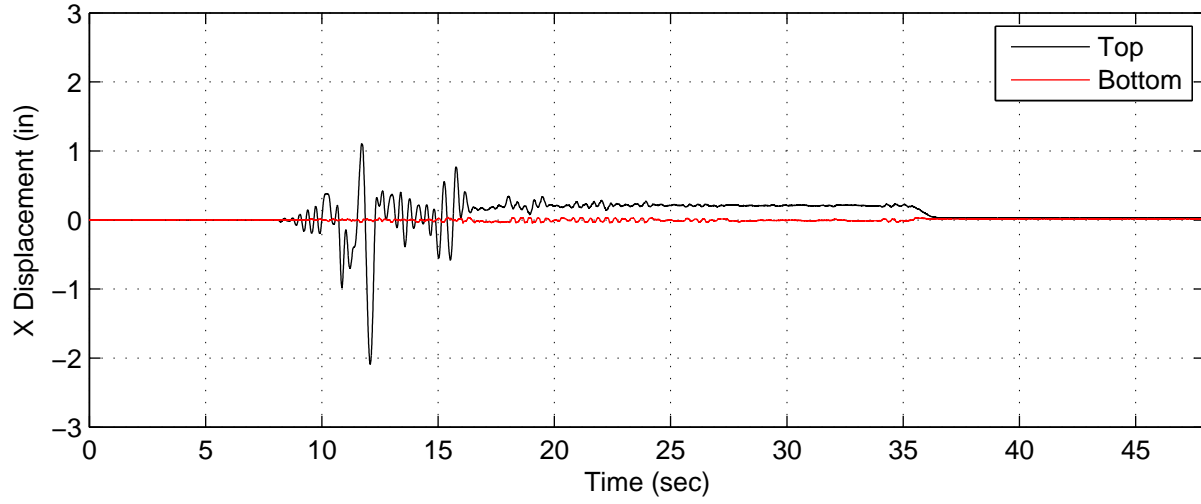
AP4 (No Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



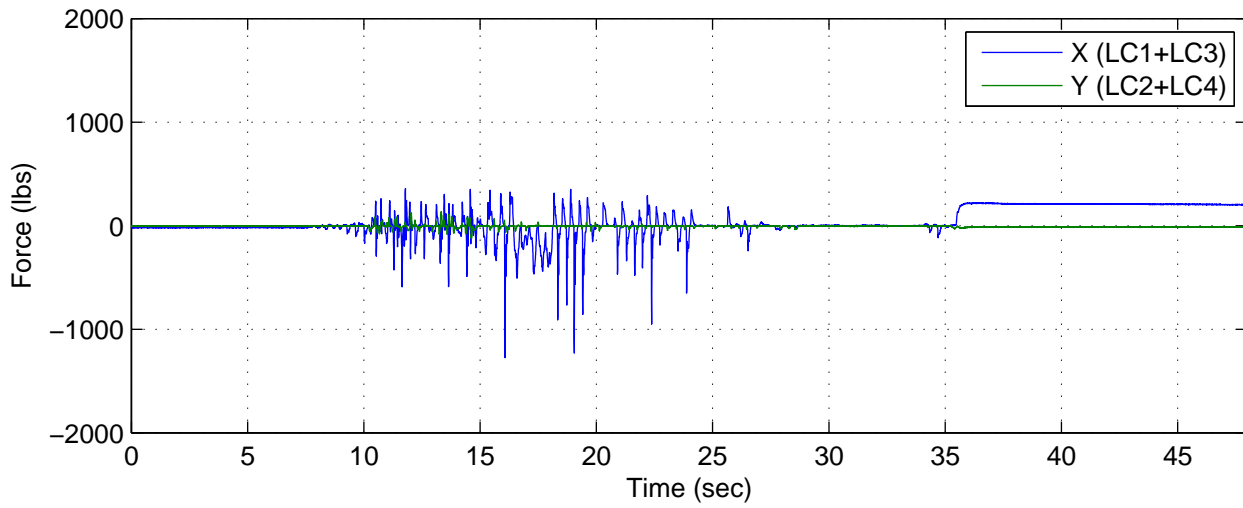
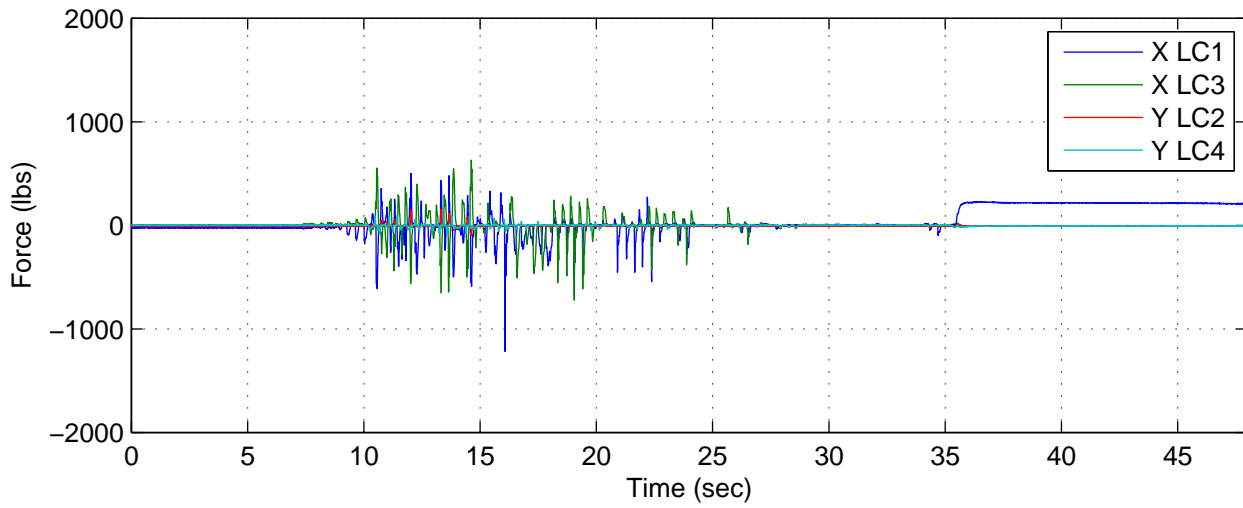
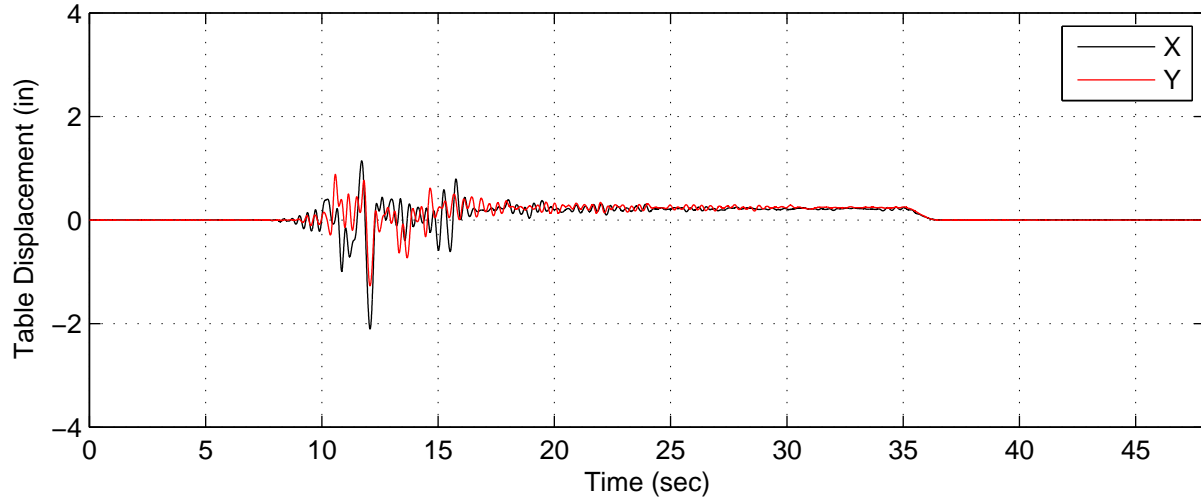
AP4 (No Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



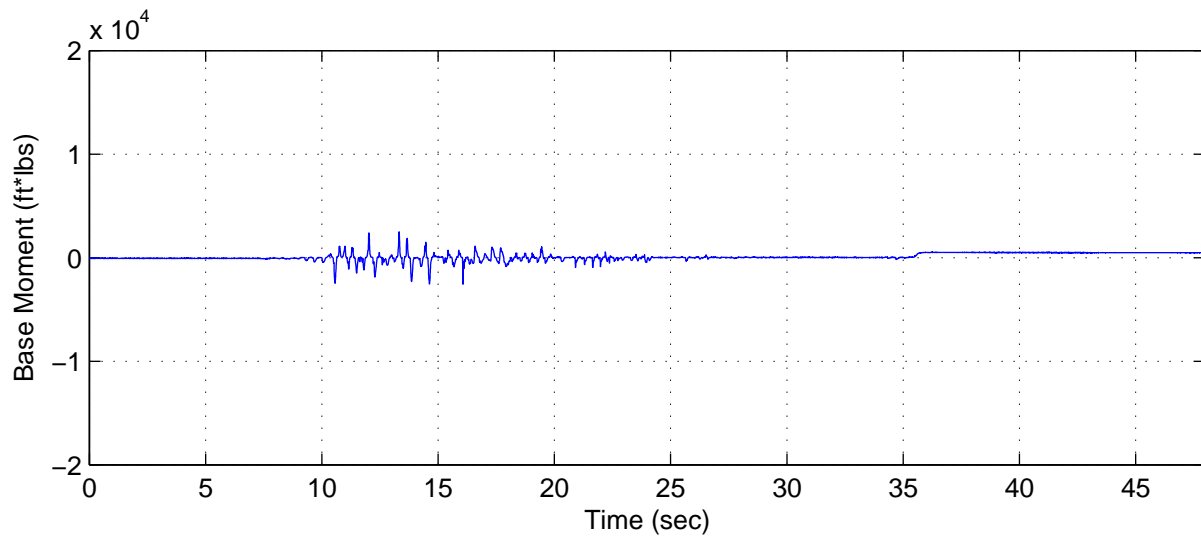
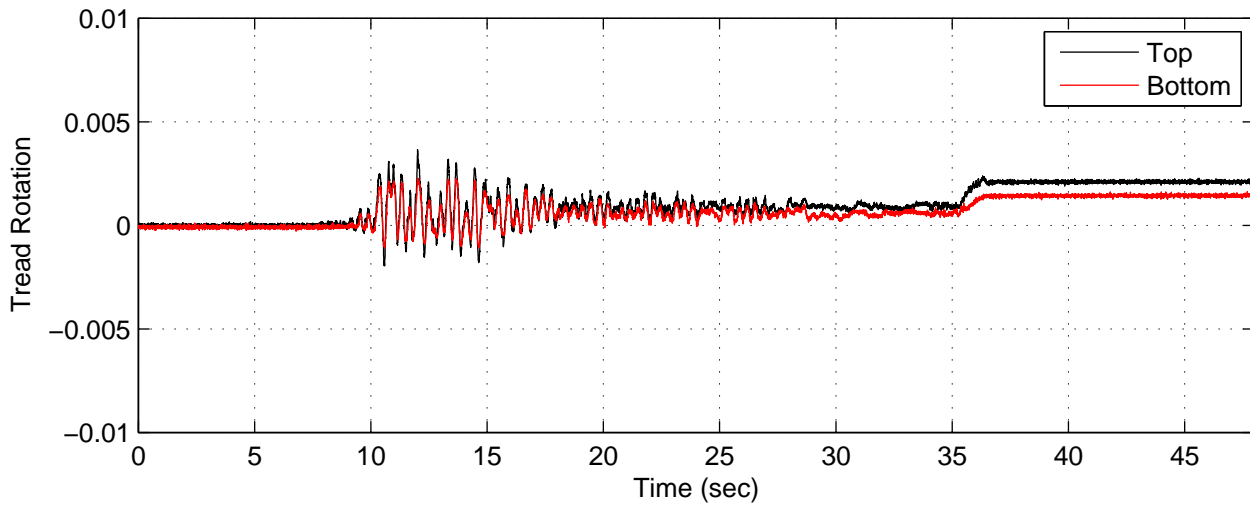
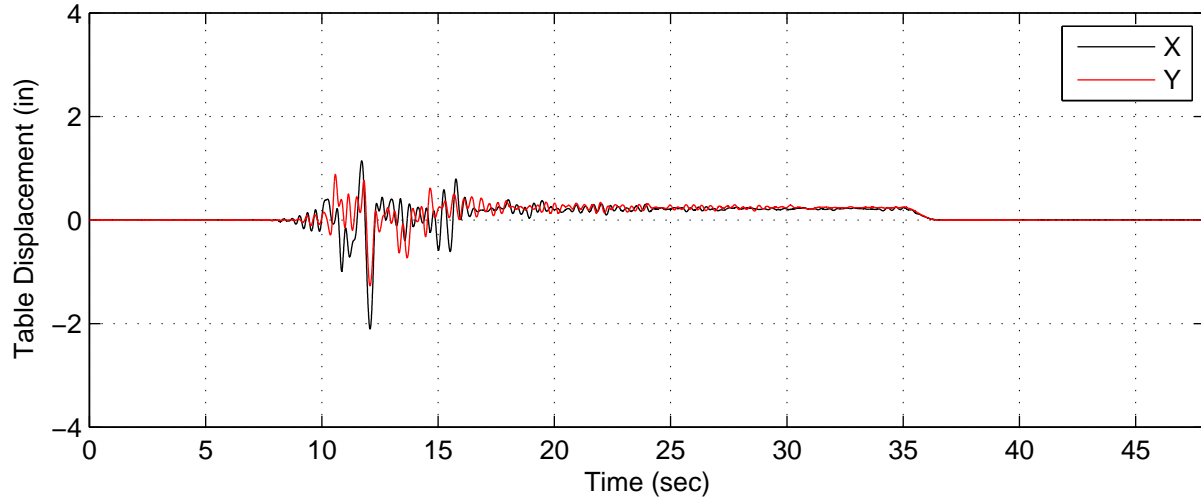
AP4 (No Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



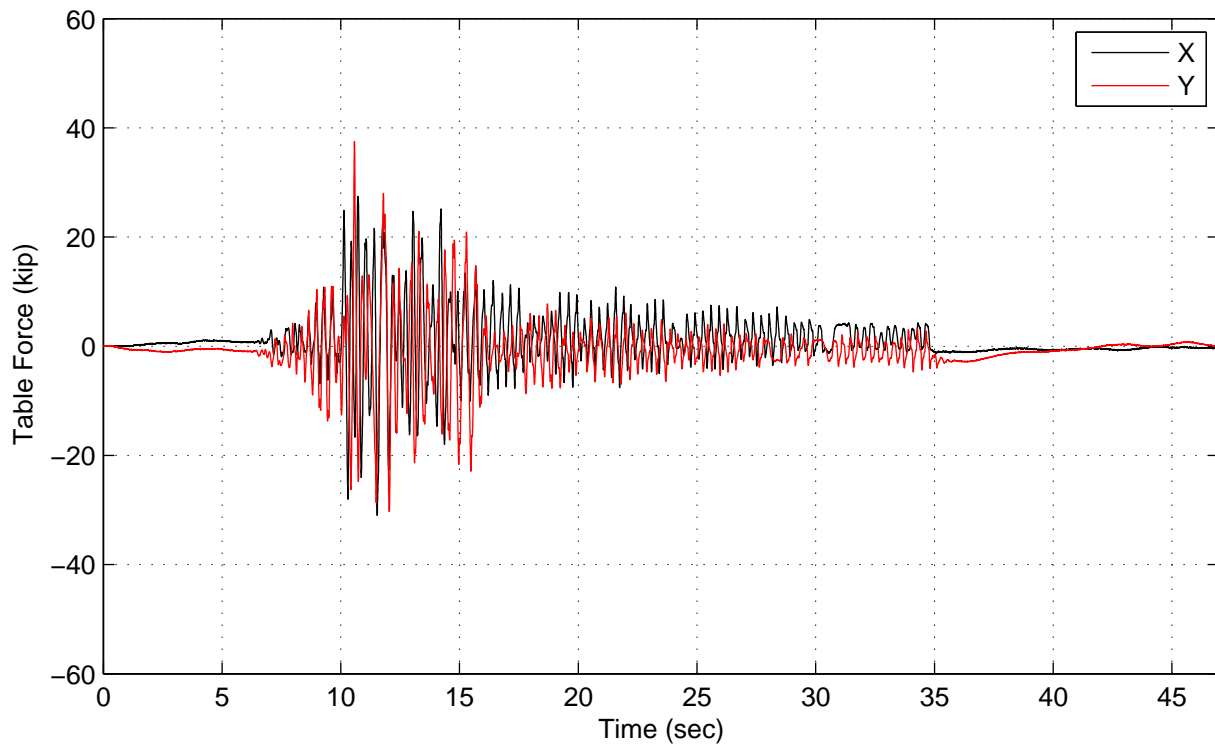
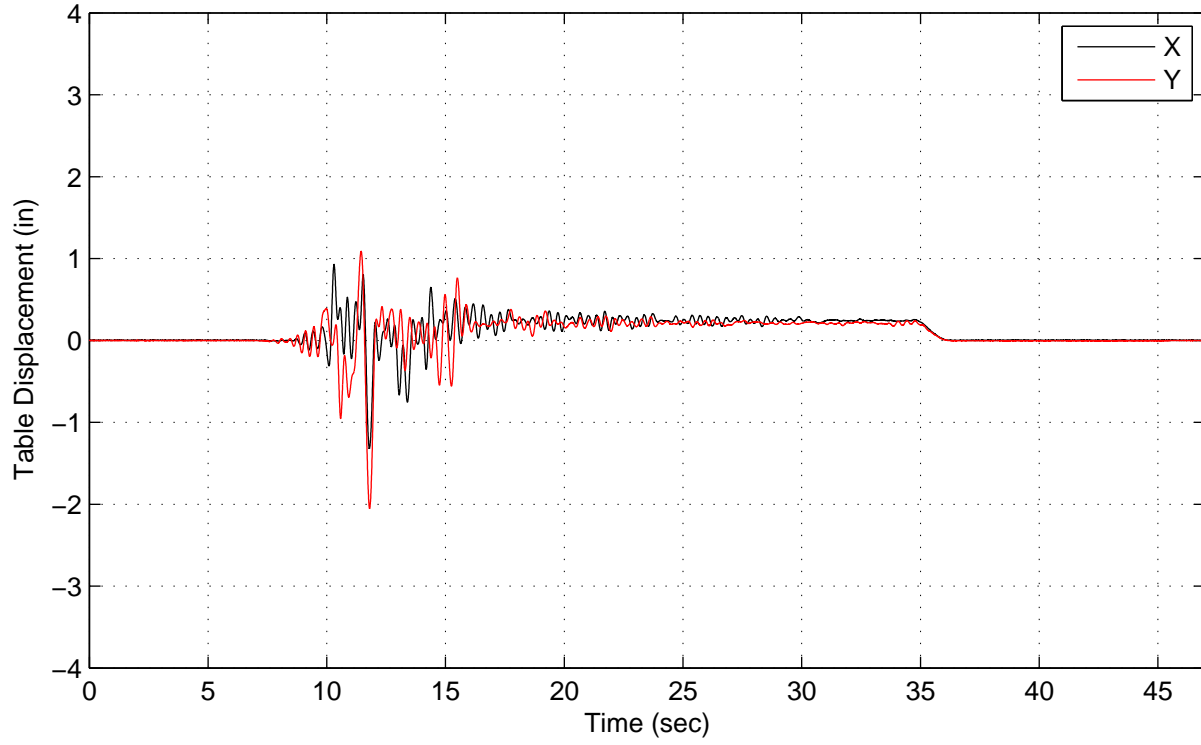
AP4 (No Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



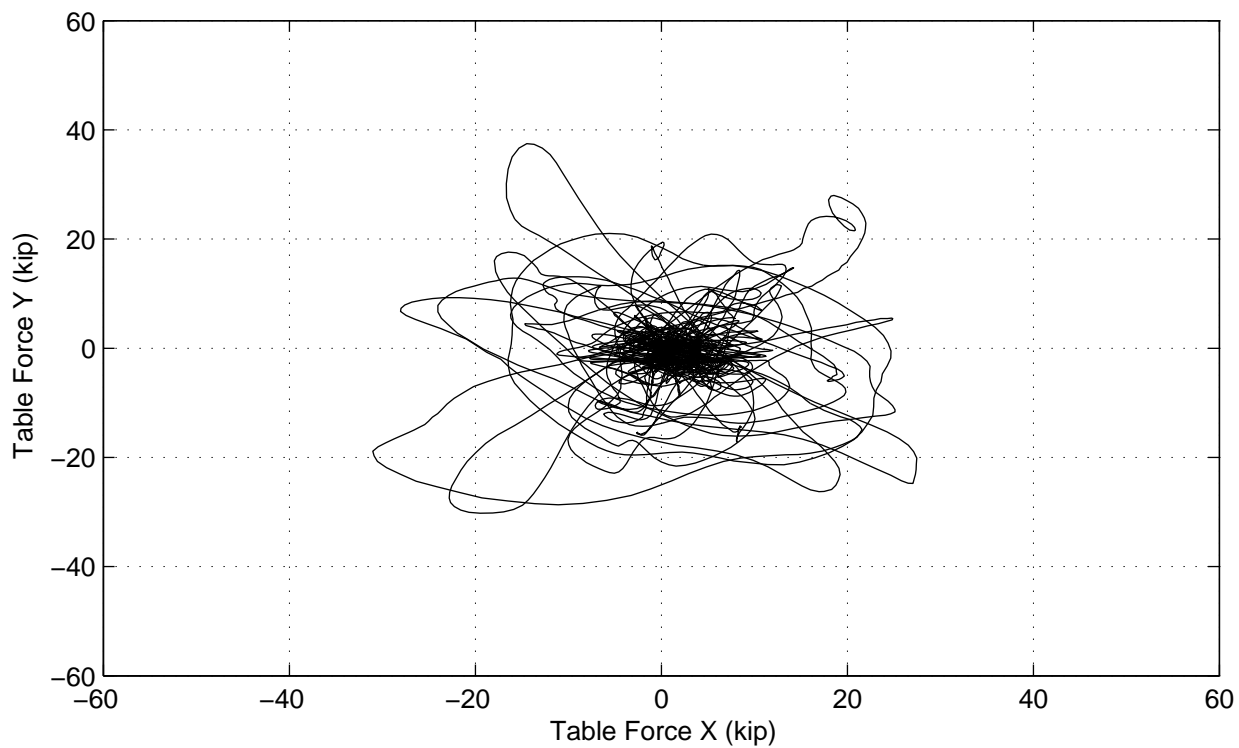
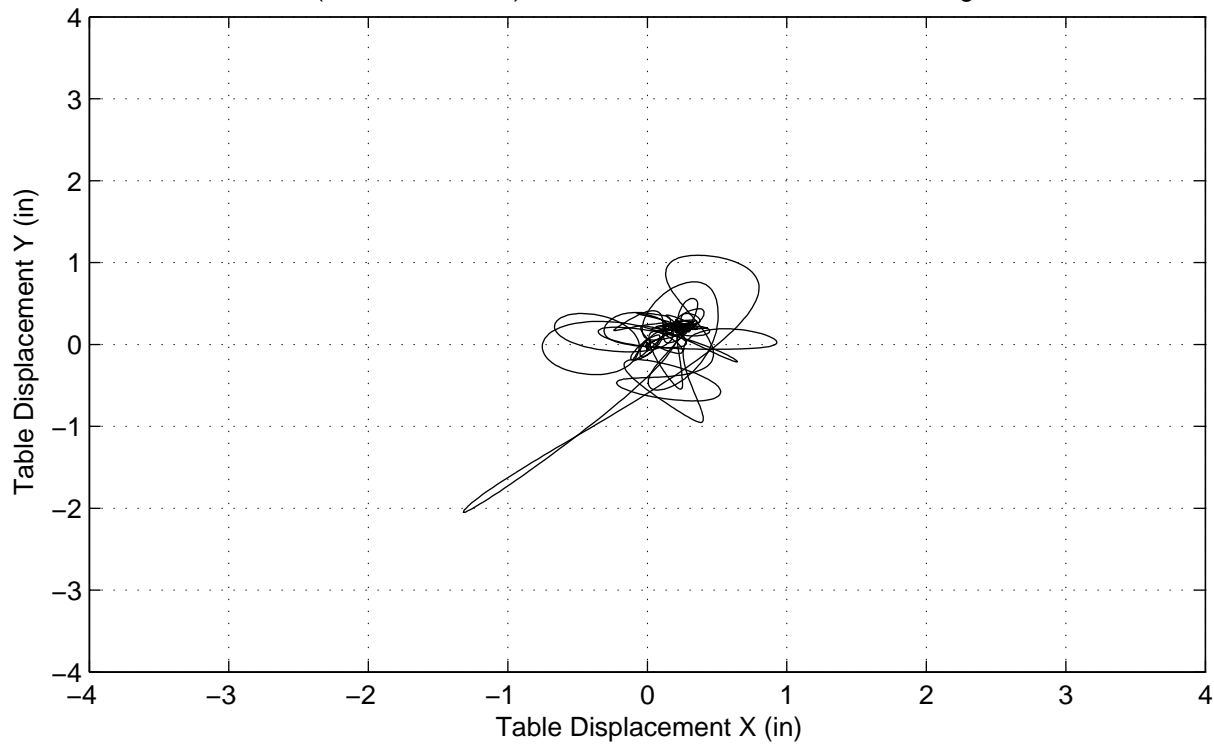
AP4 (No Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



AP4 (No Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans

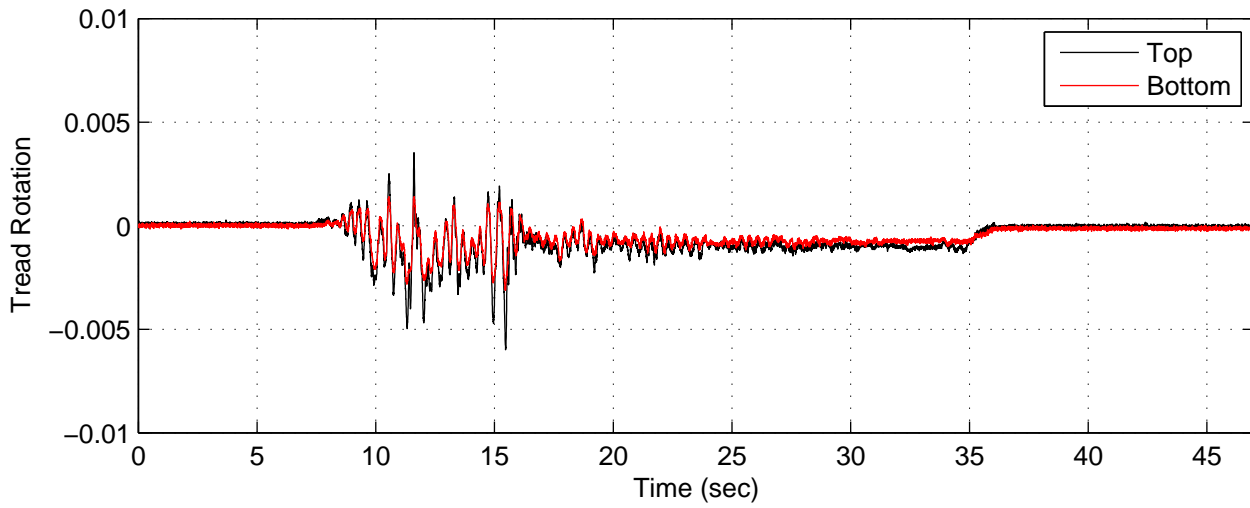
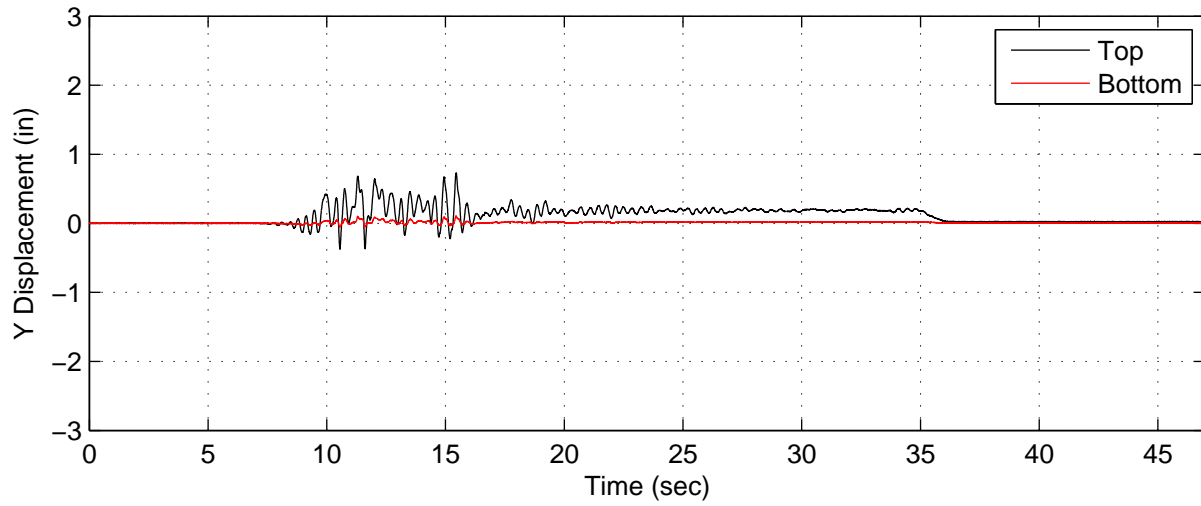
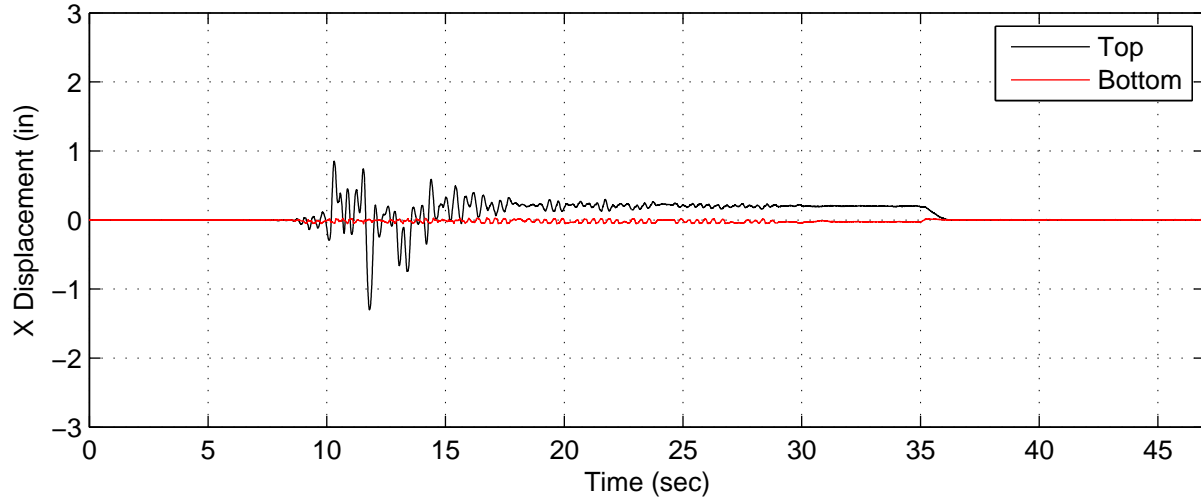


AP4 (No Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans

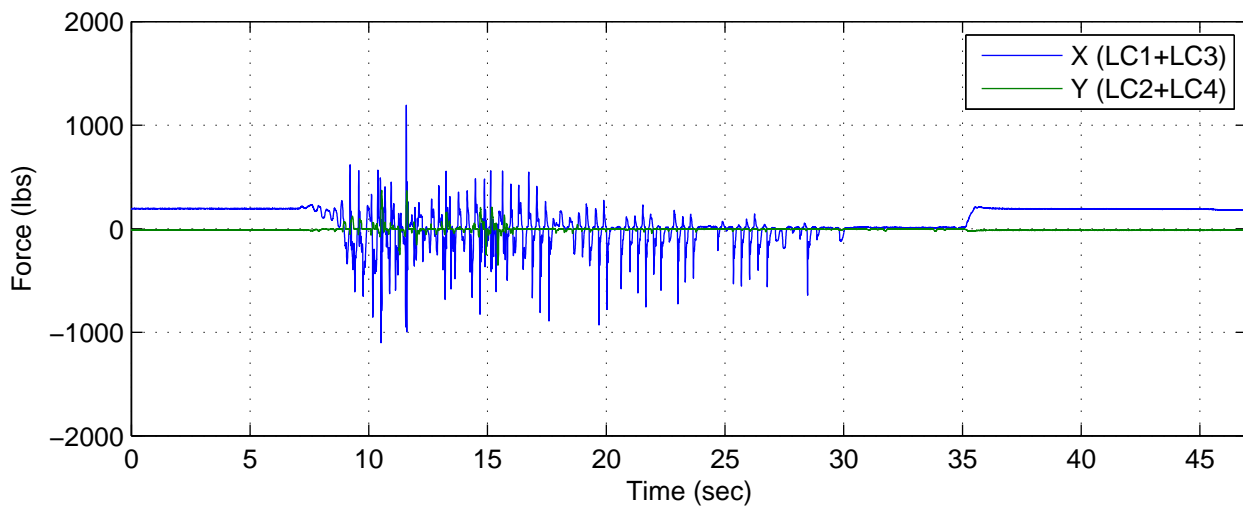
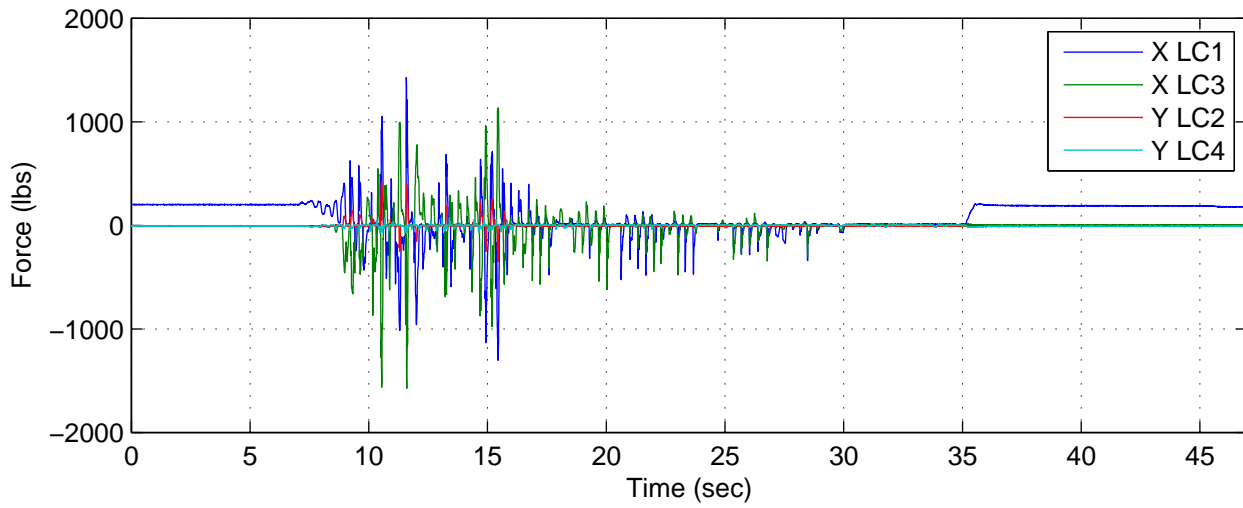
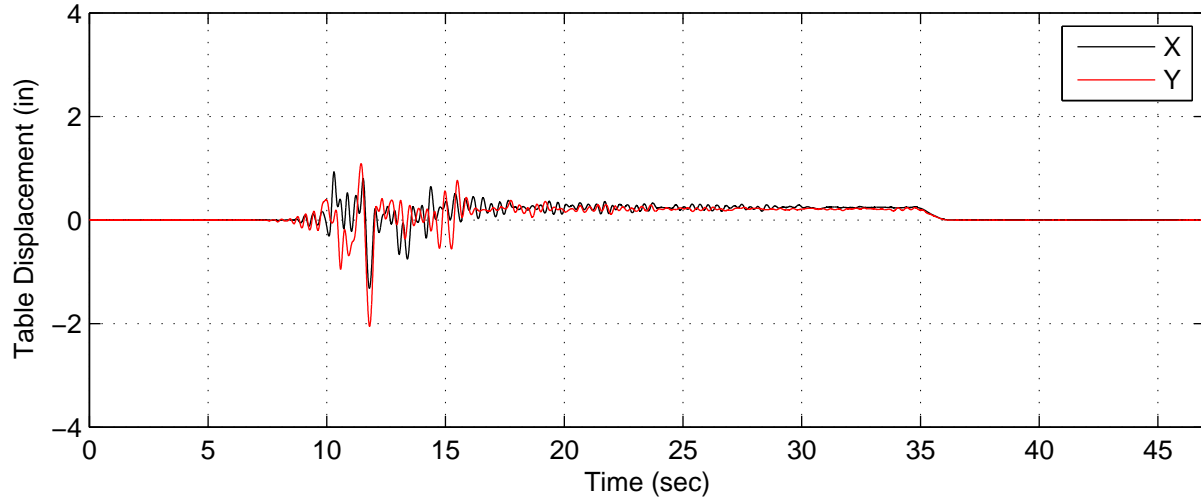




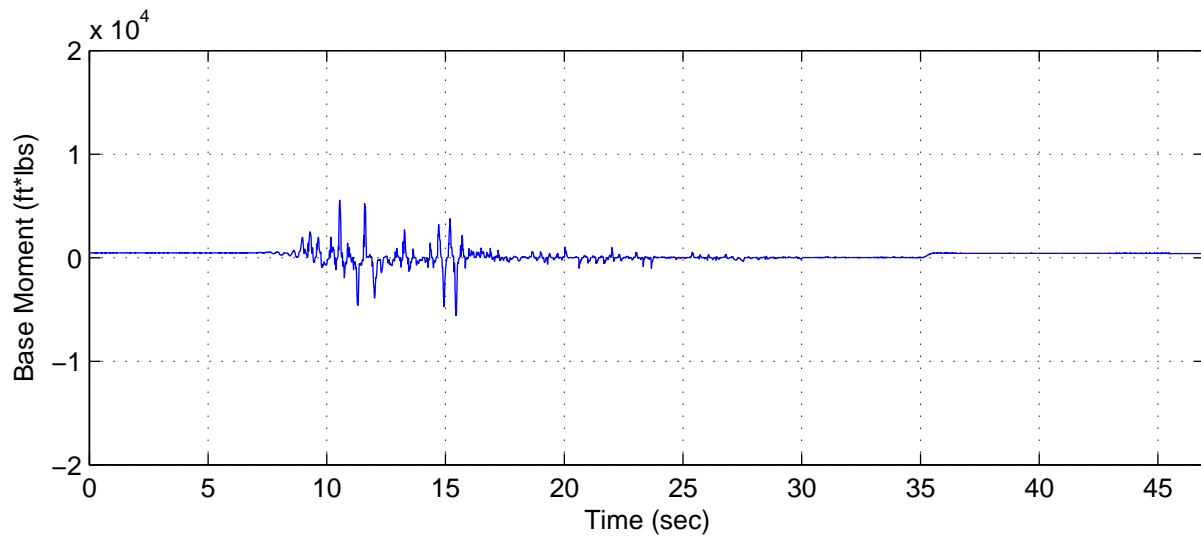
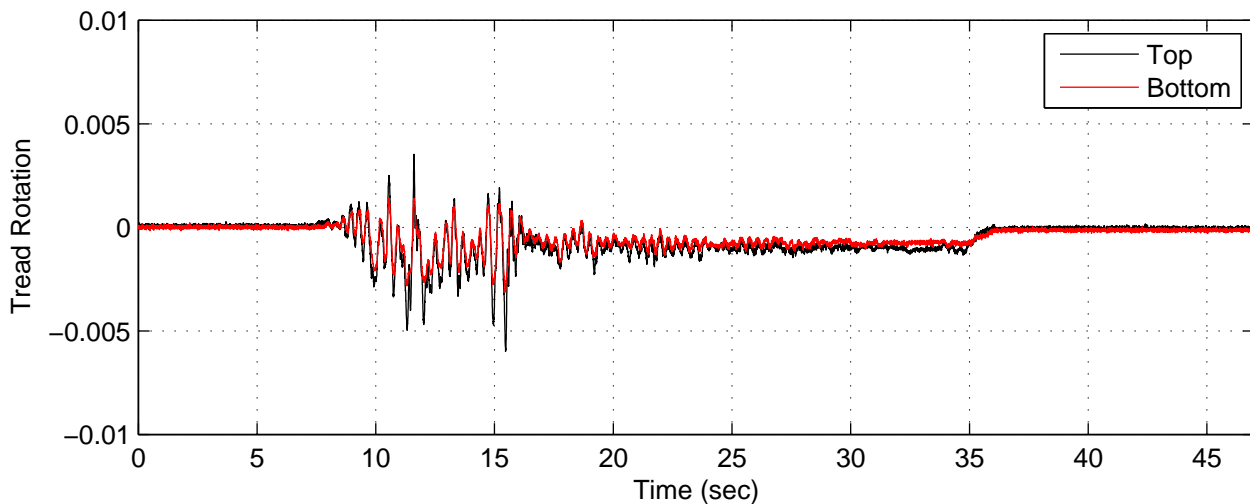
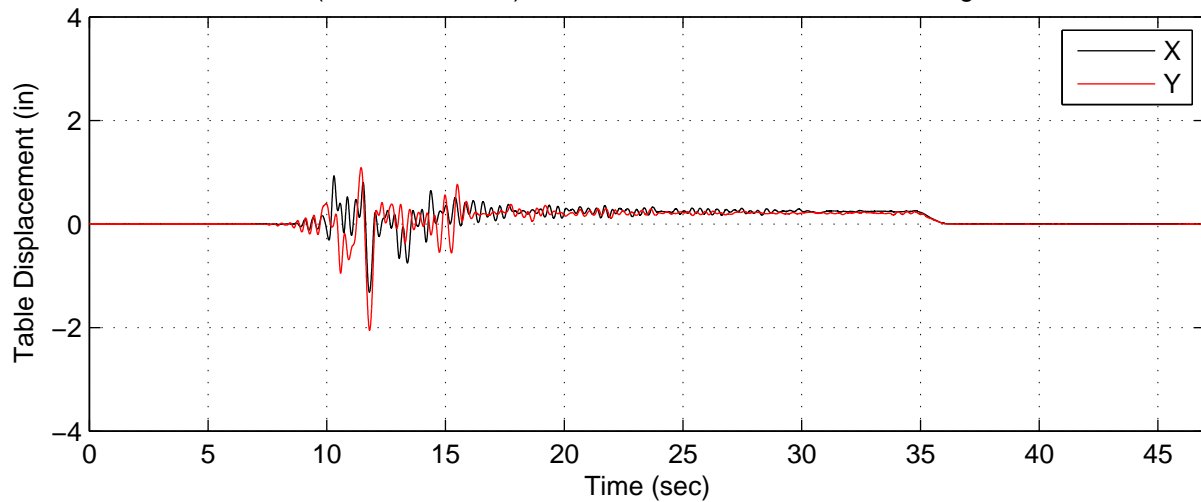
AP4 (No Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans



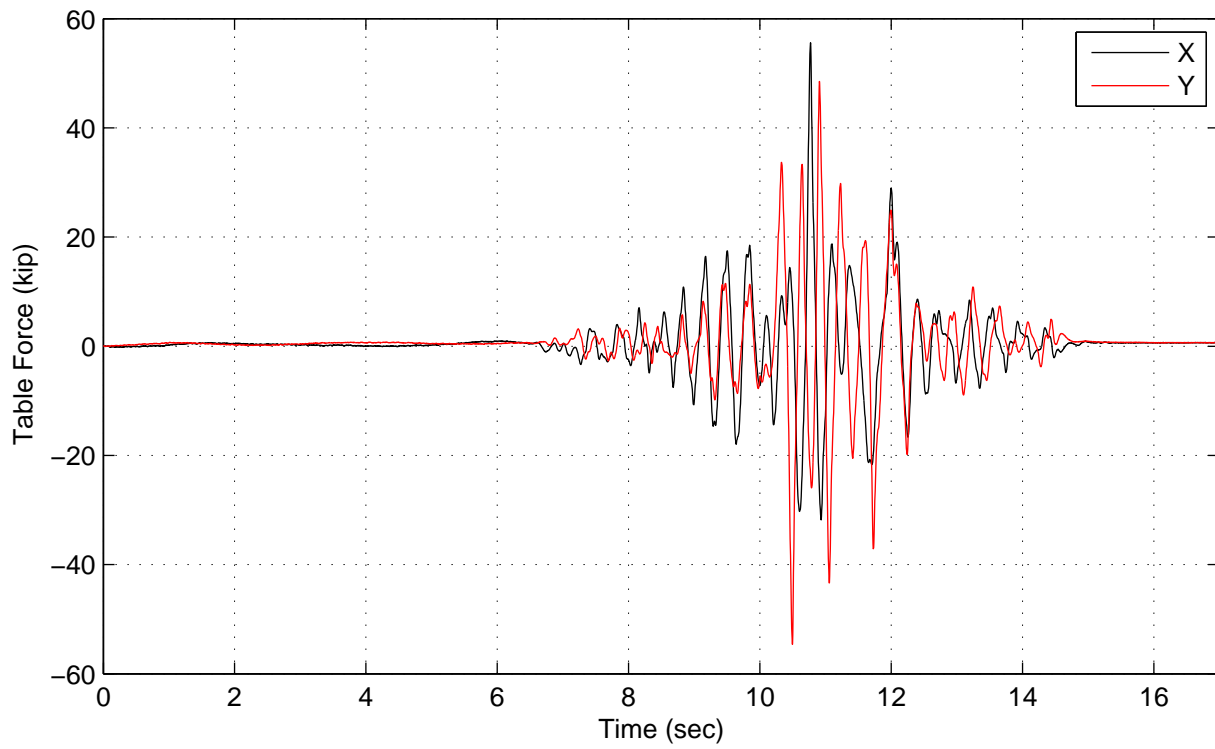
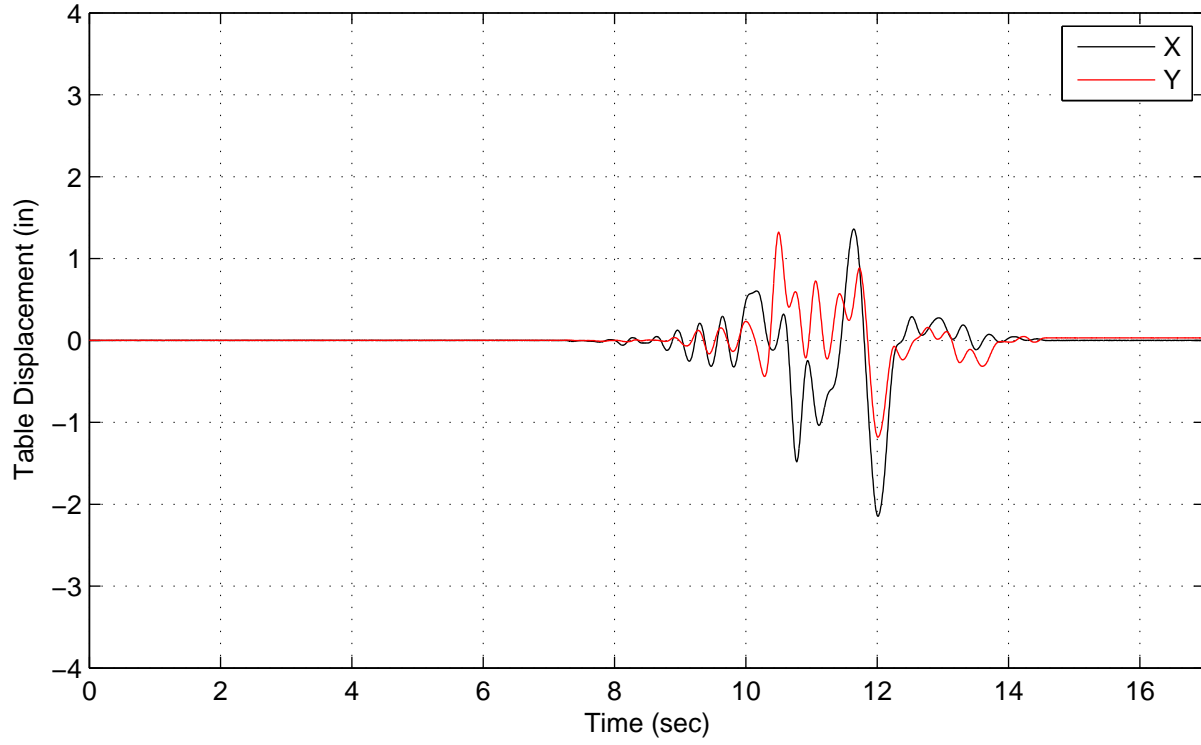
AP4 (No Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans



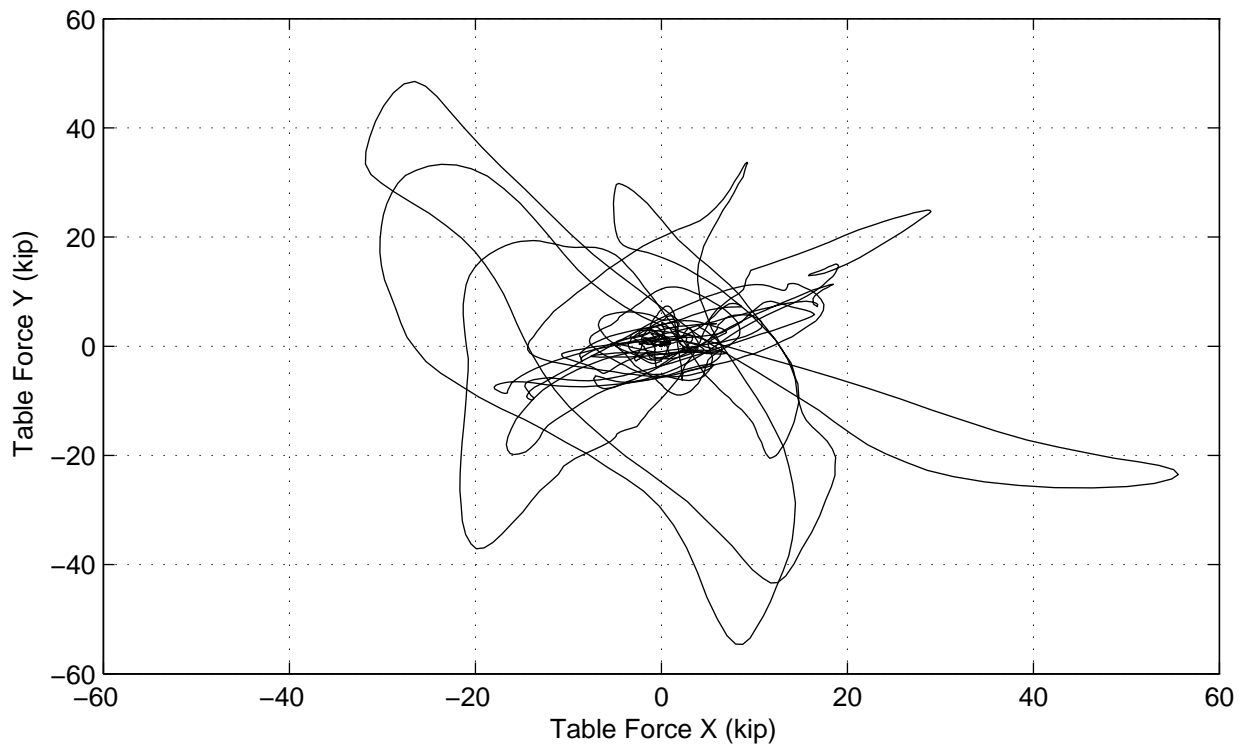
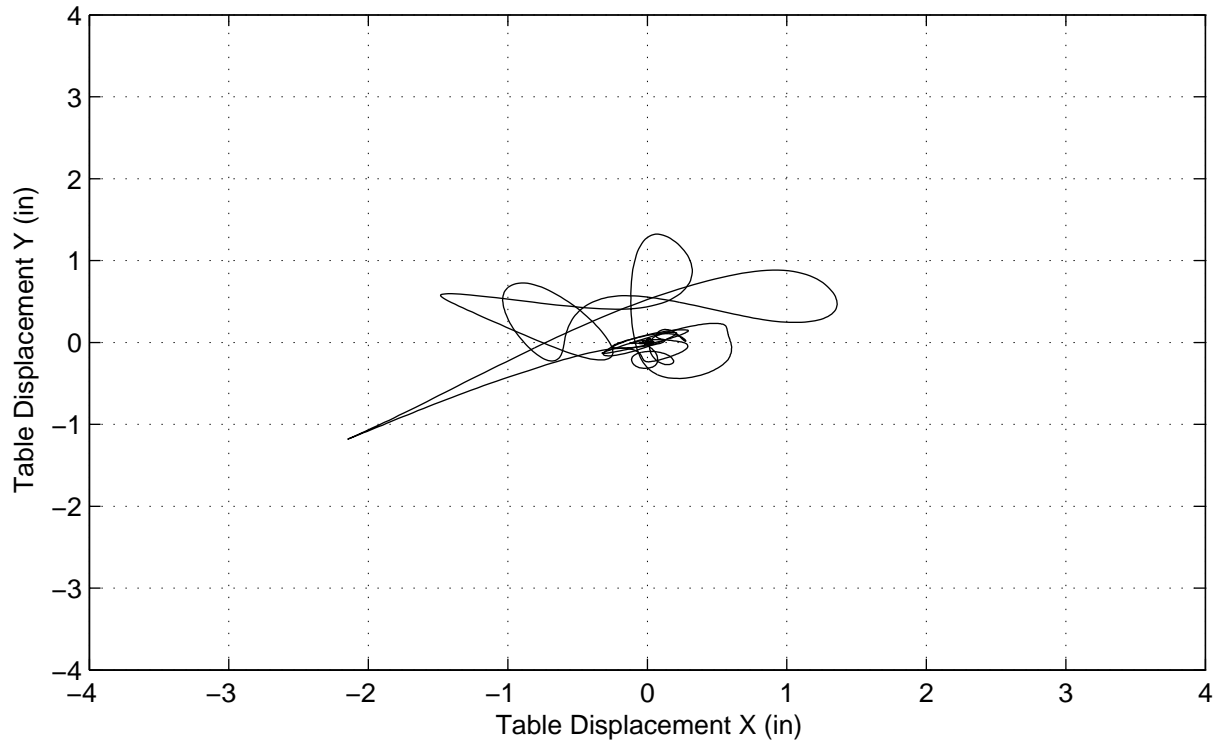
AP4 (No Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans



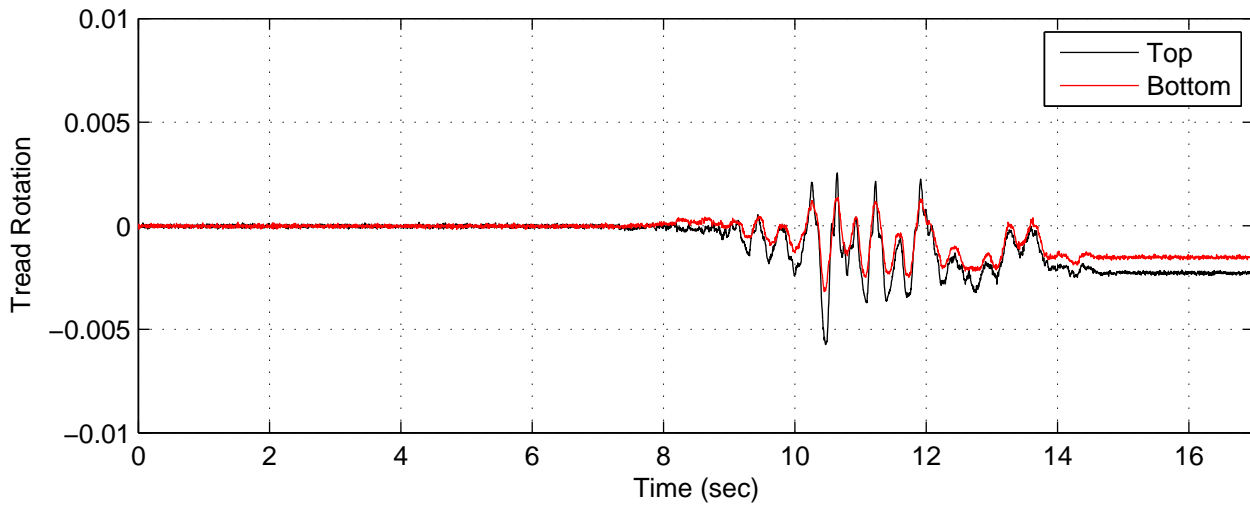
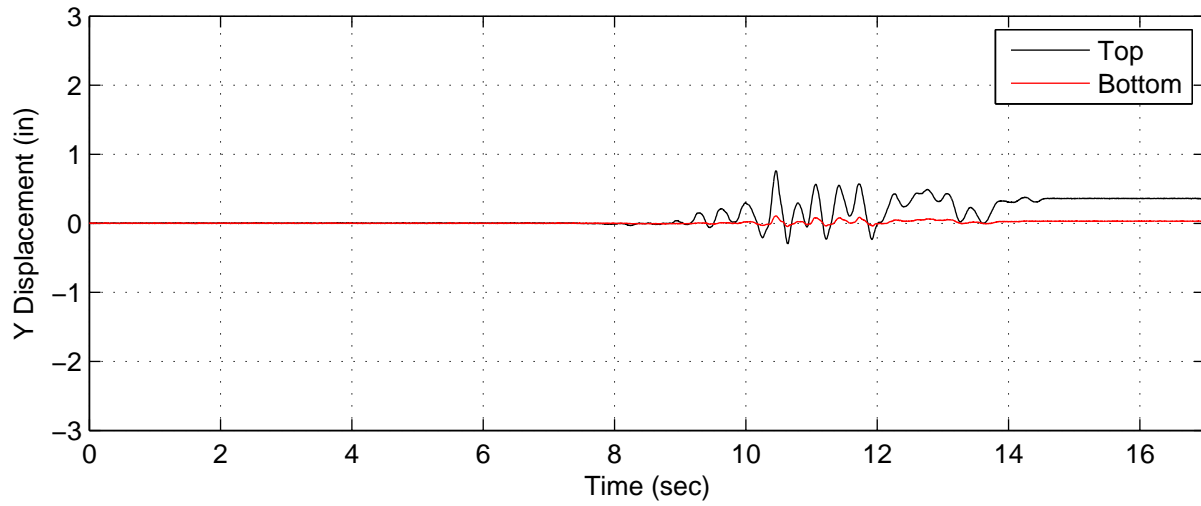
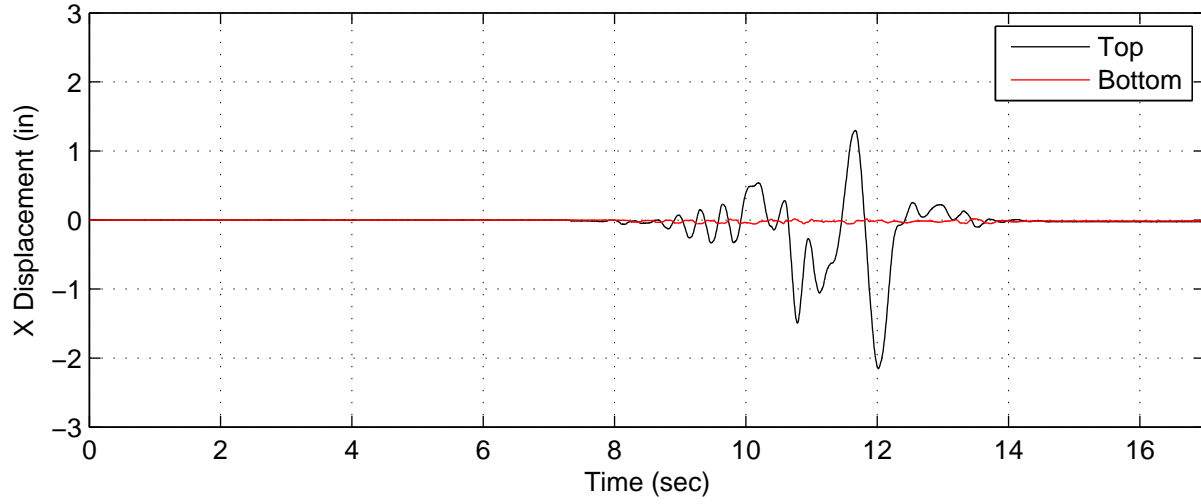
AP4 (No Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long



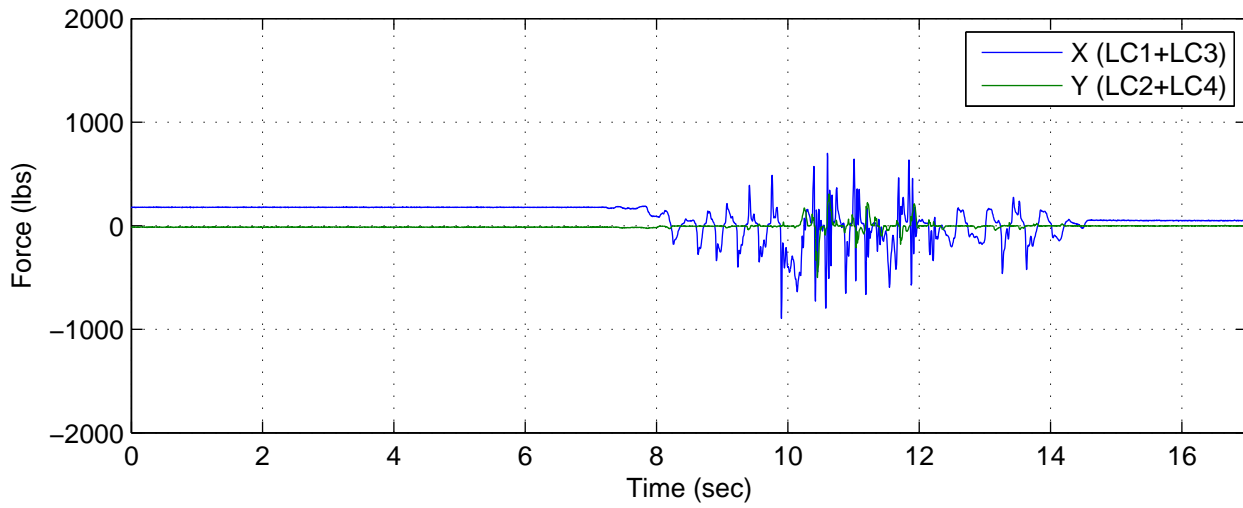
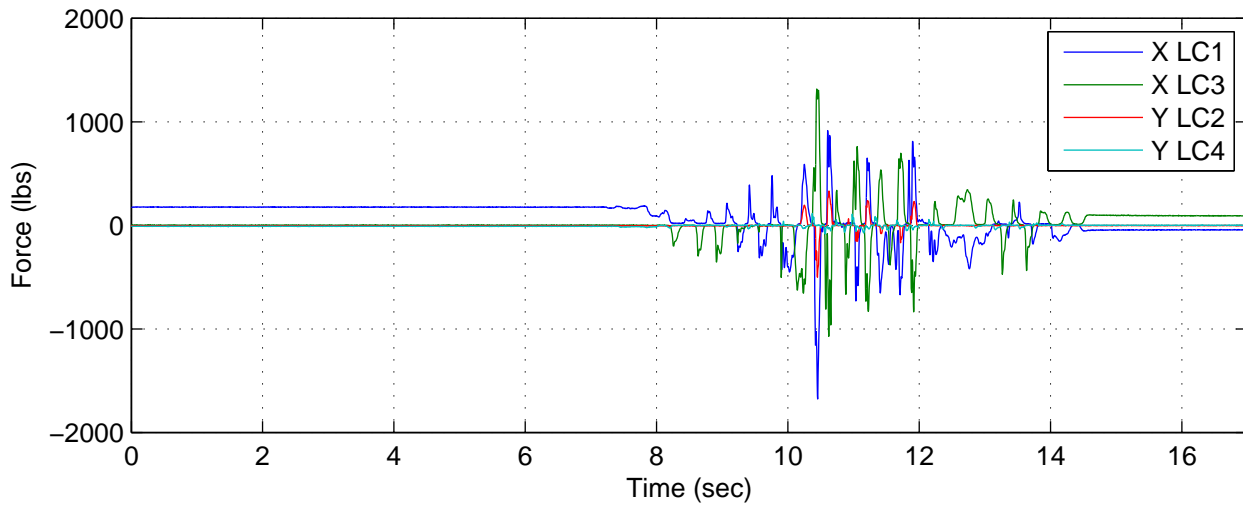
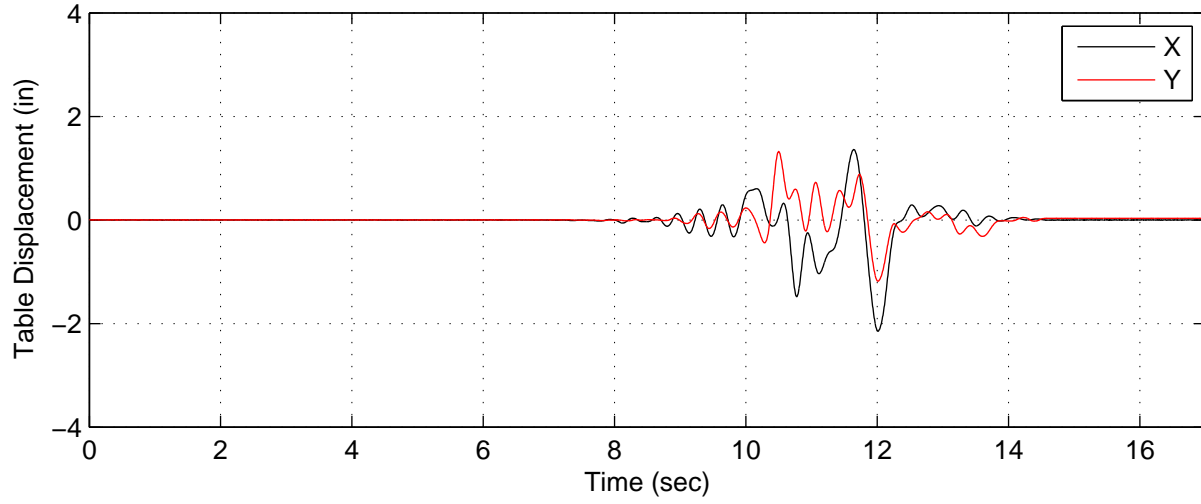
AP4 (No Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long



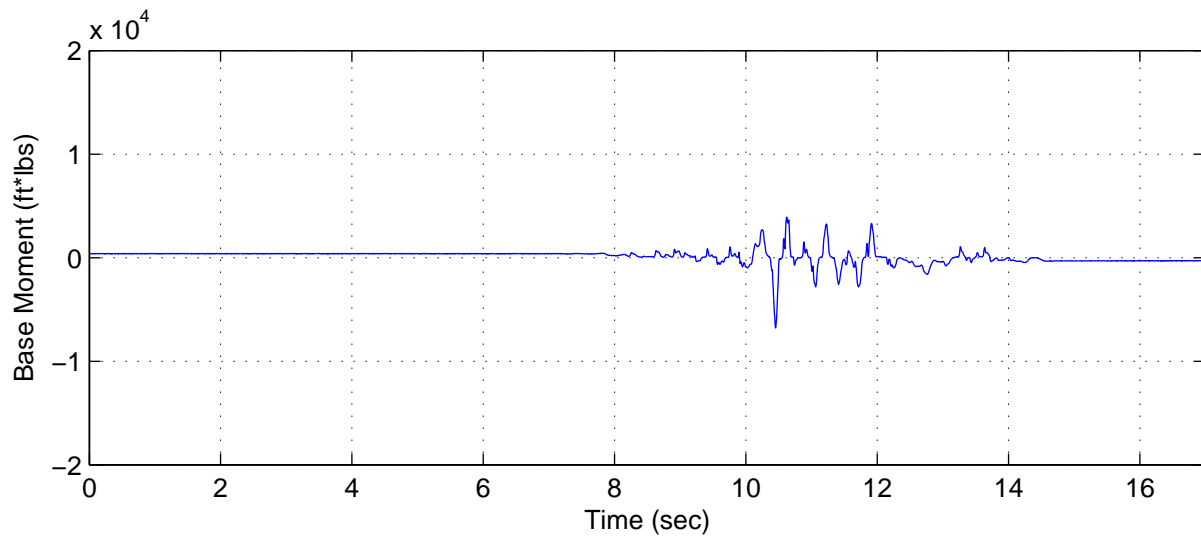
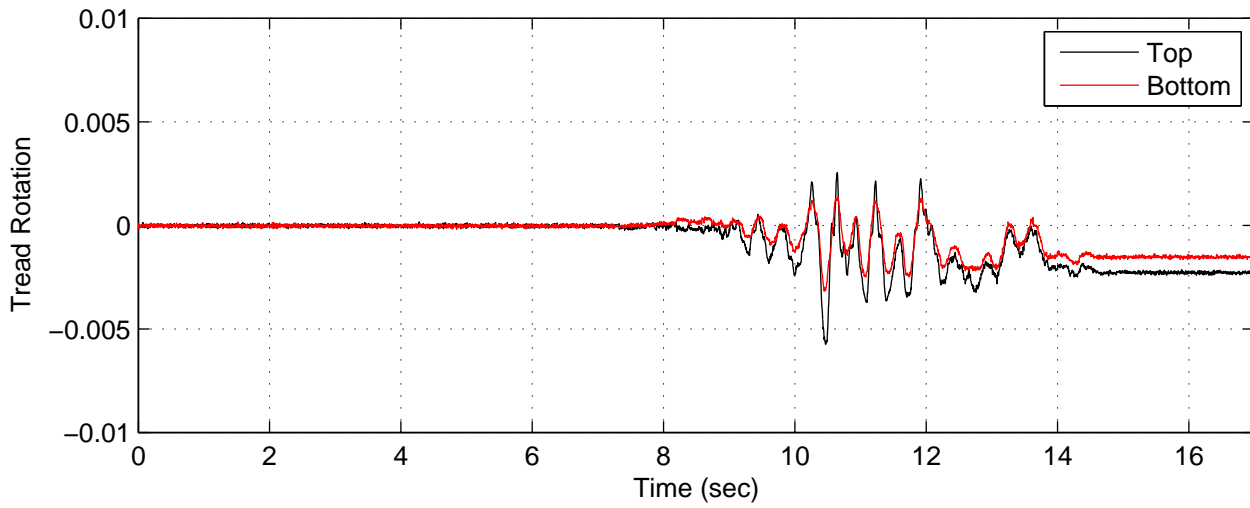
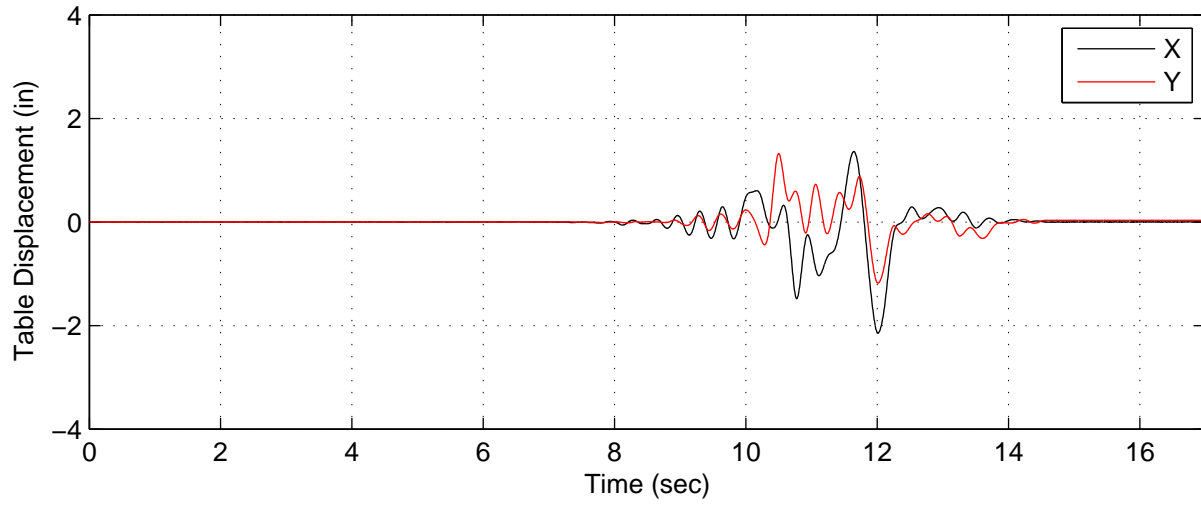
AP4 (No Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long



AP4 (No Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long

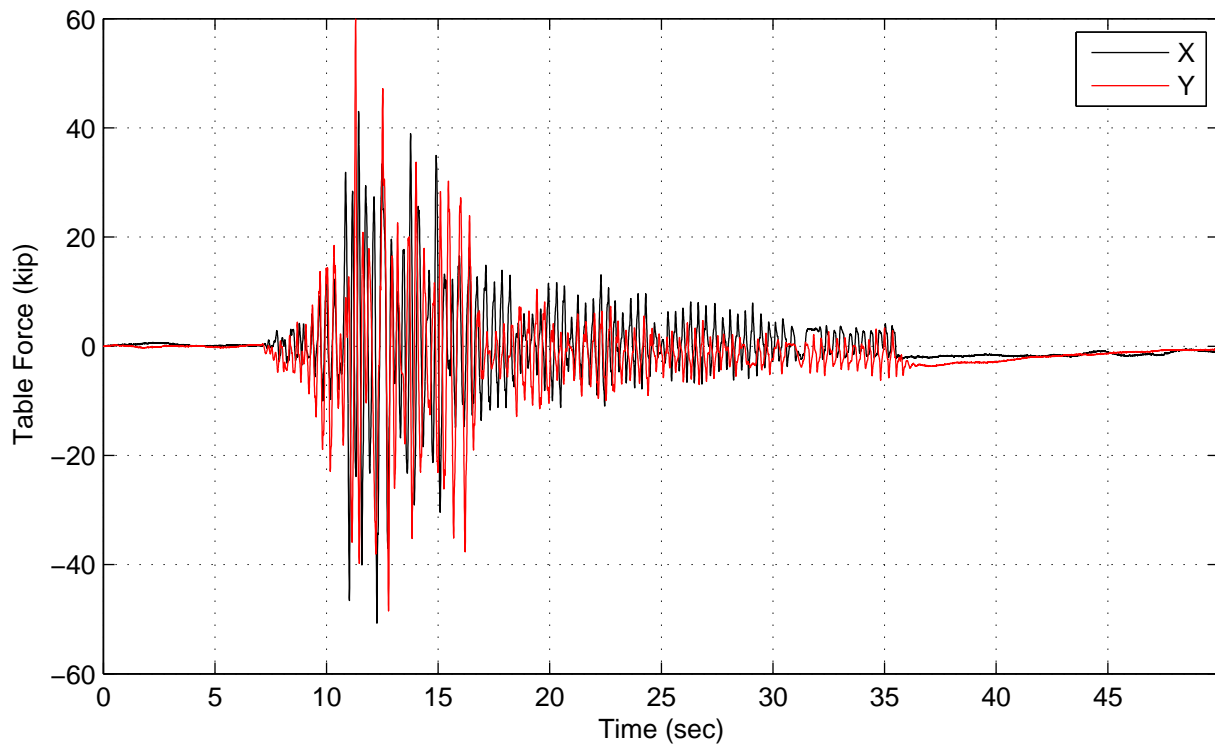
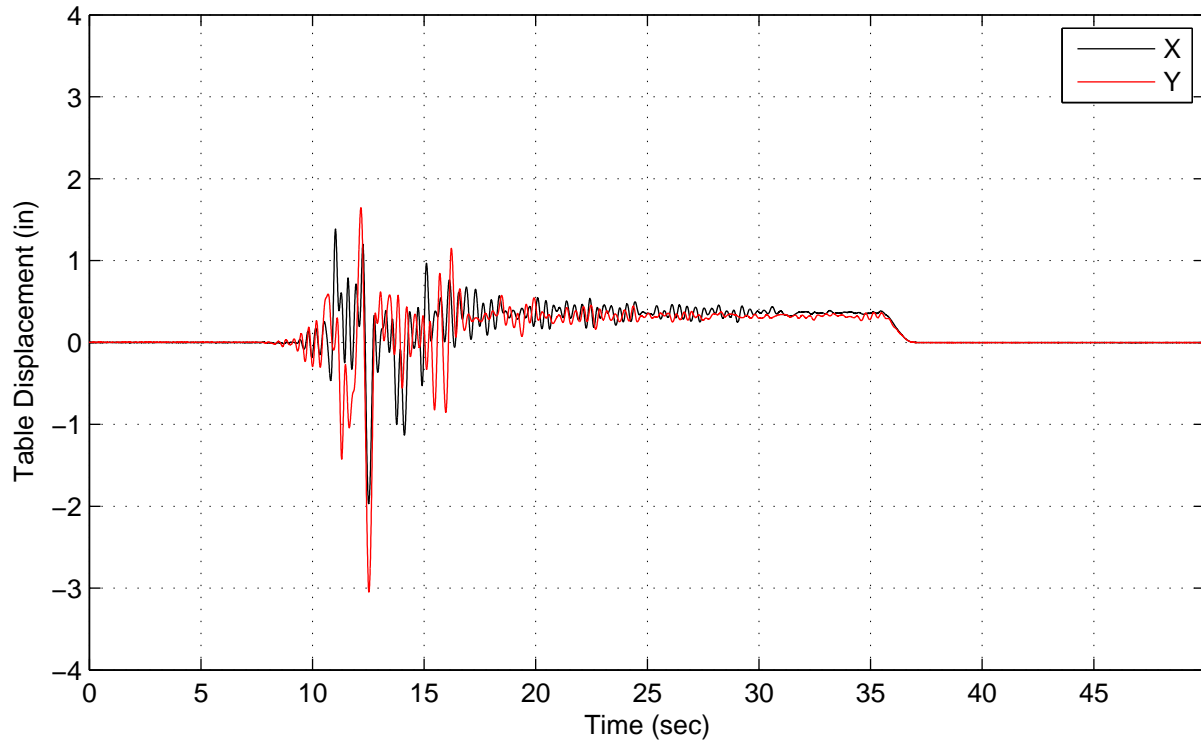


AP4 (No Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long

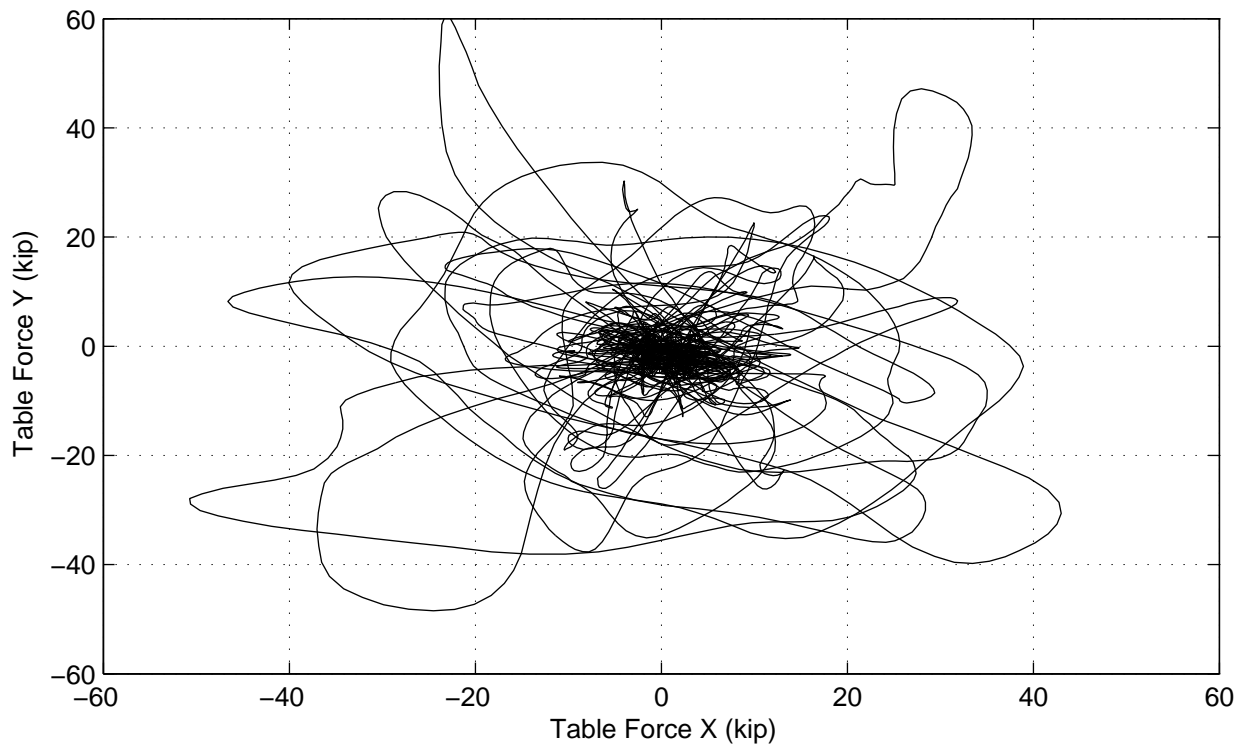
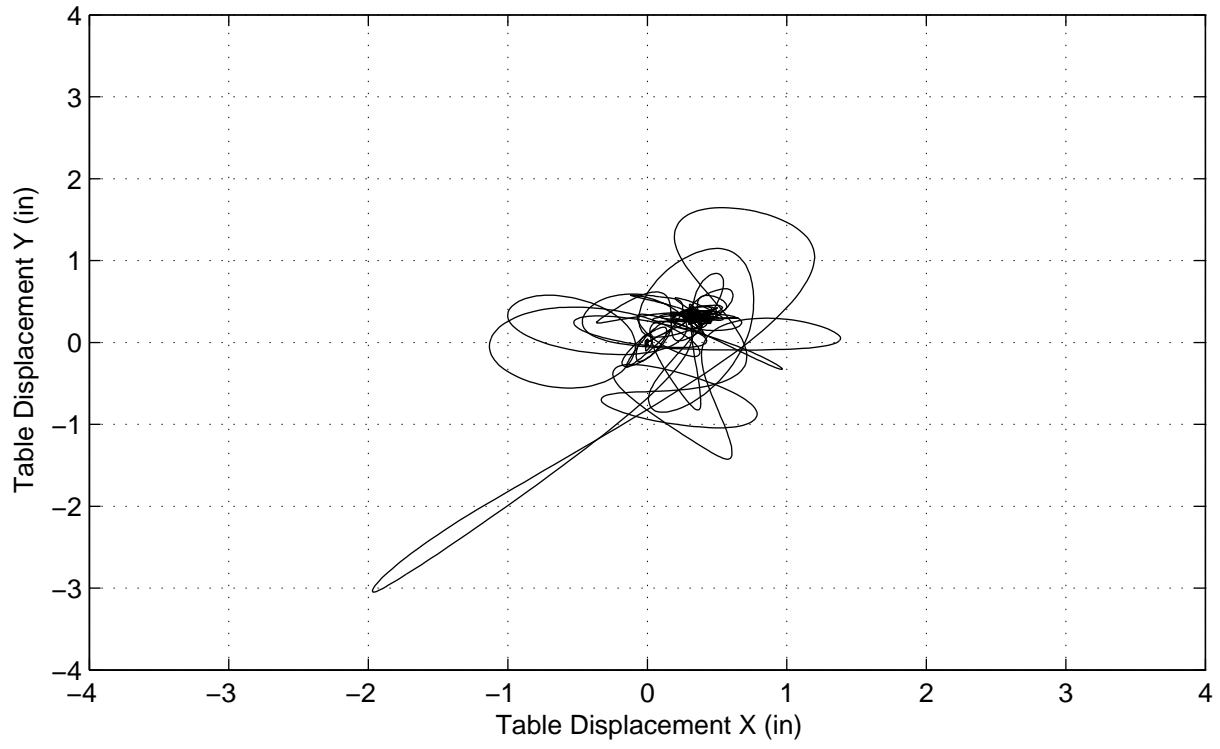




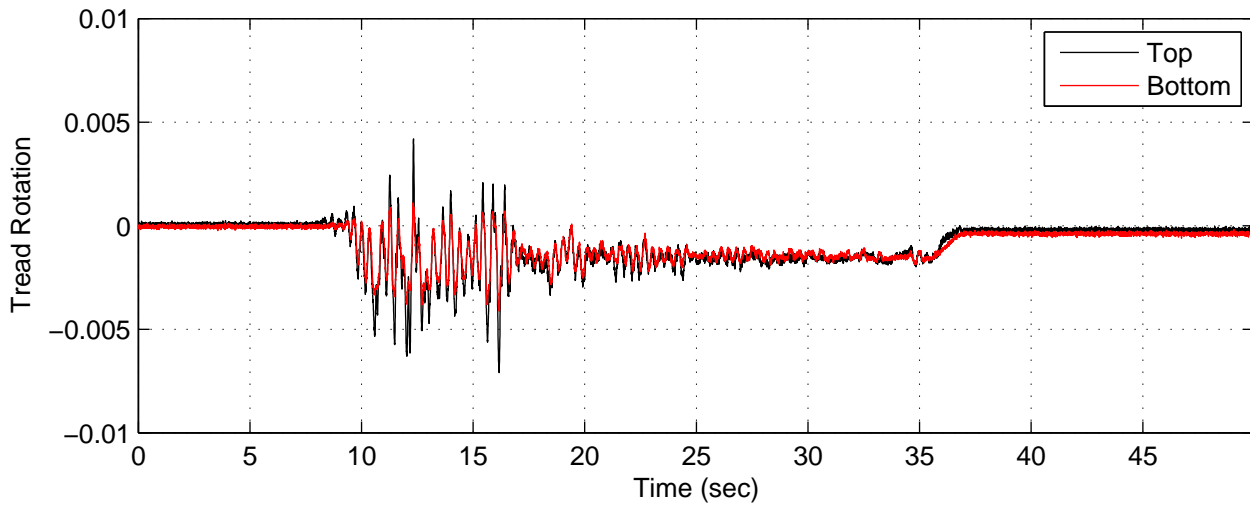
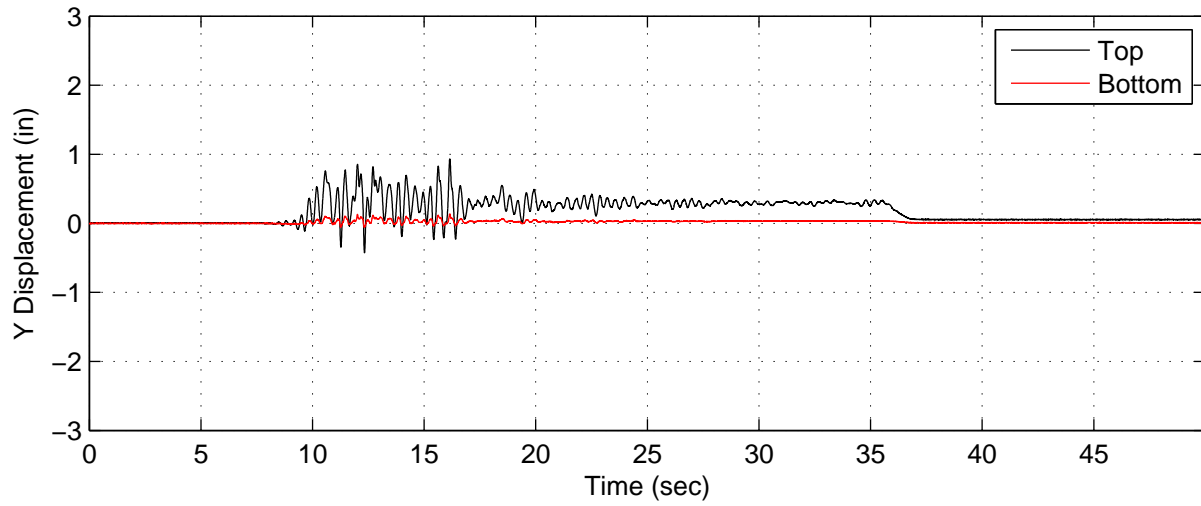
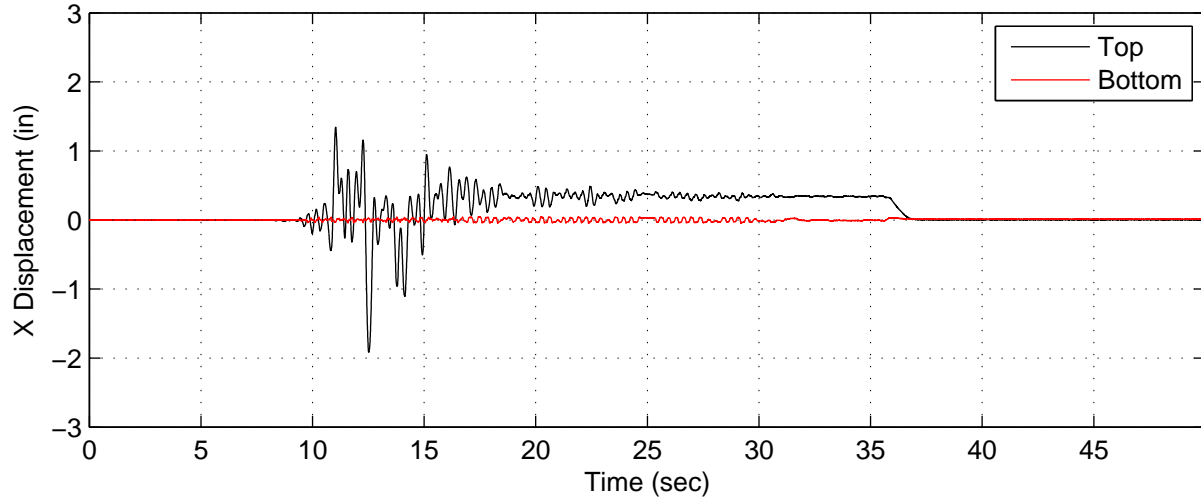
AP4 (No Added Mass) – Test Q, 3.75in. Newhall MCE – 0 deg Trans



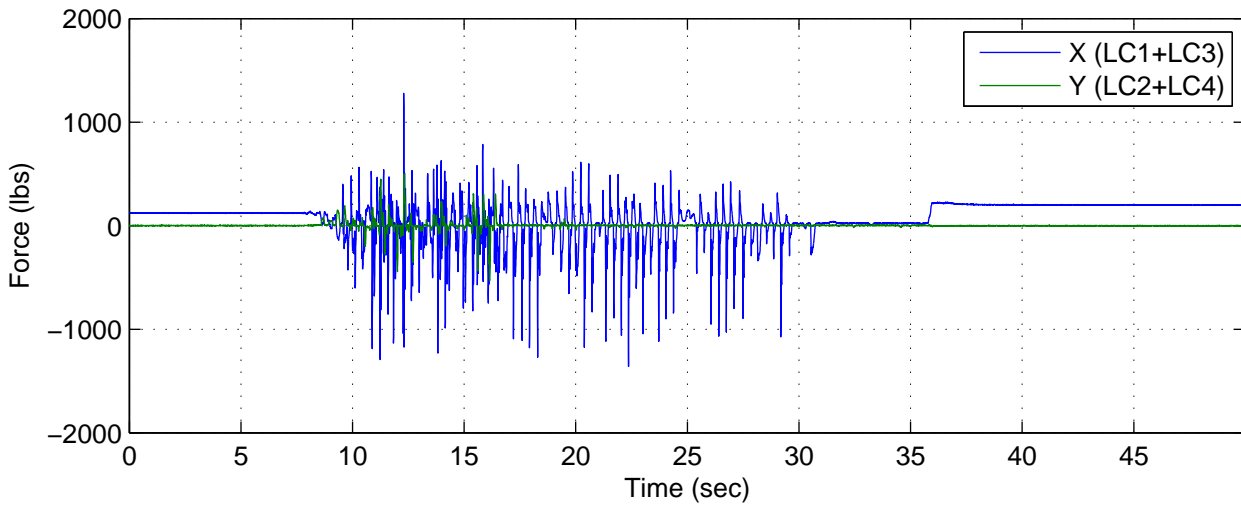
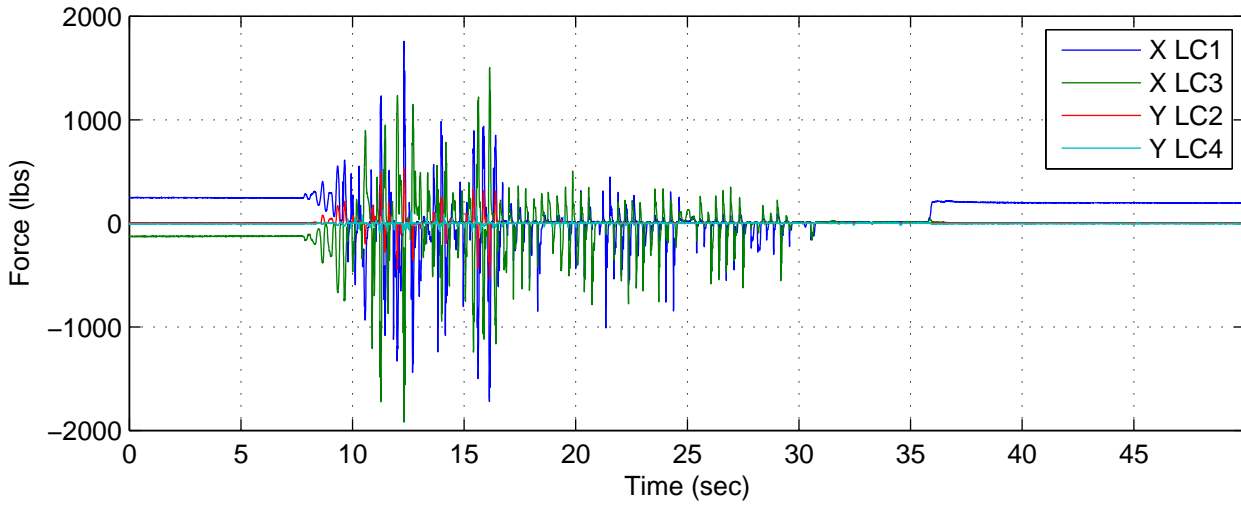
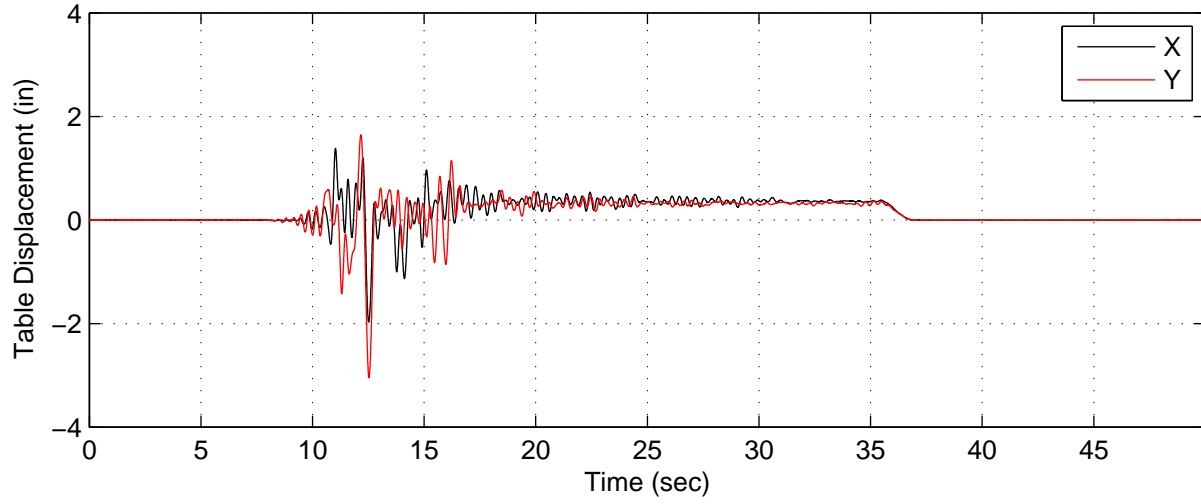
AP4 (No Added Mass) – Test Q, 3.75in. Newhall MCE – 0 deg Trans



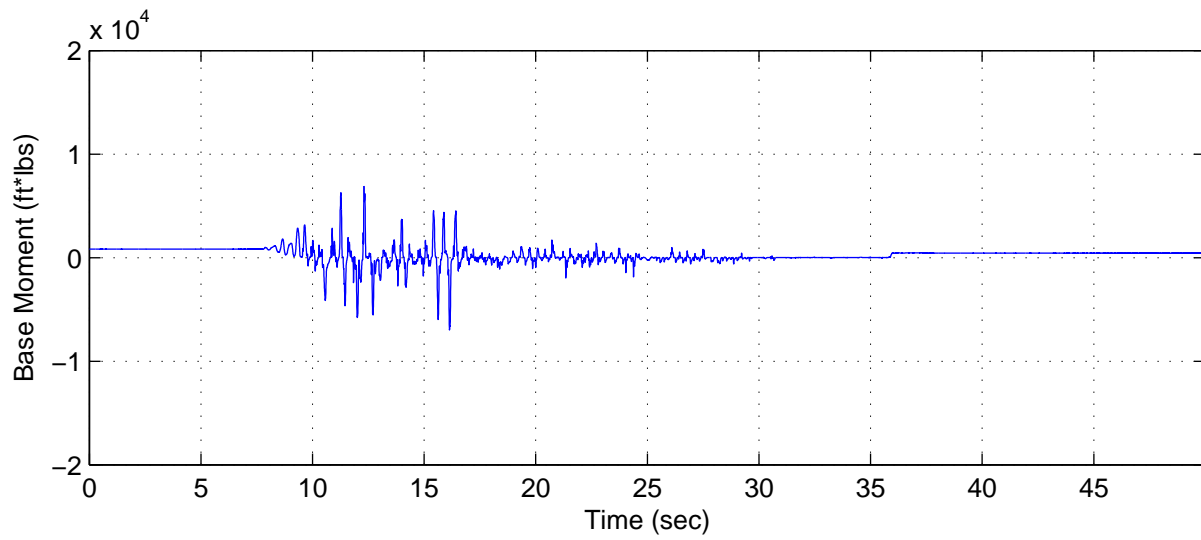
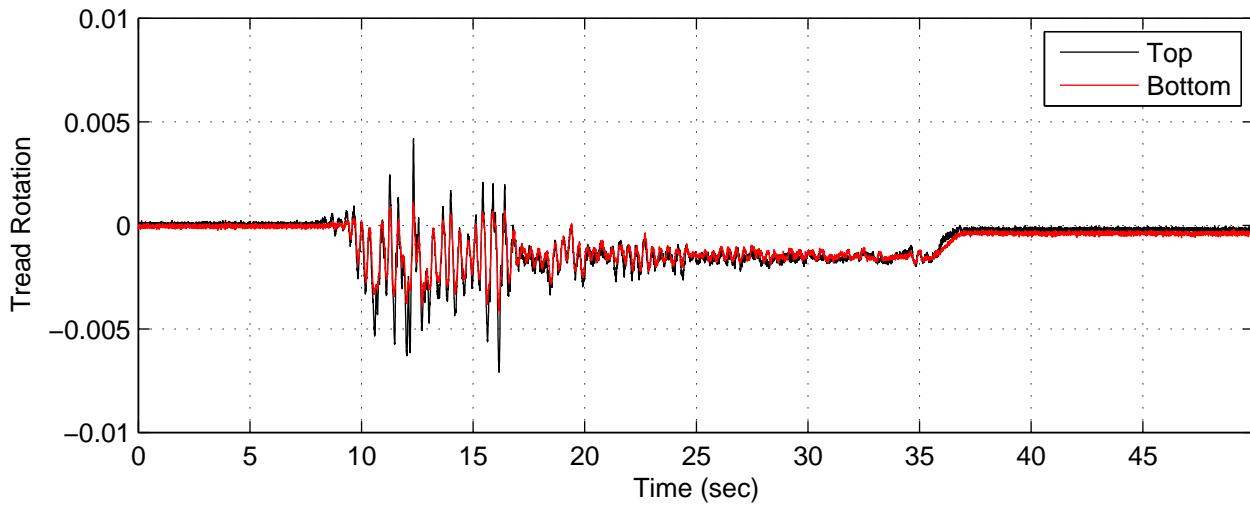
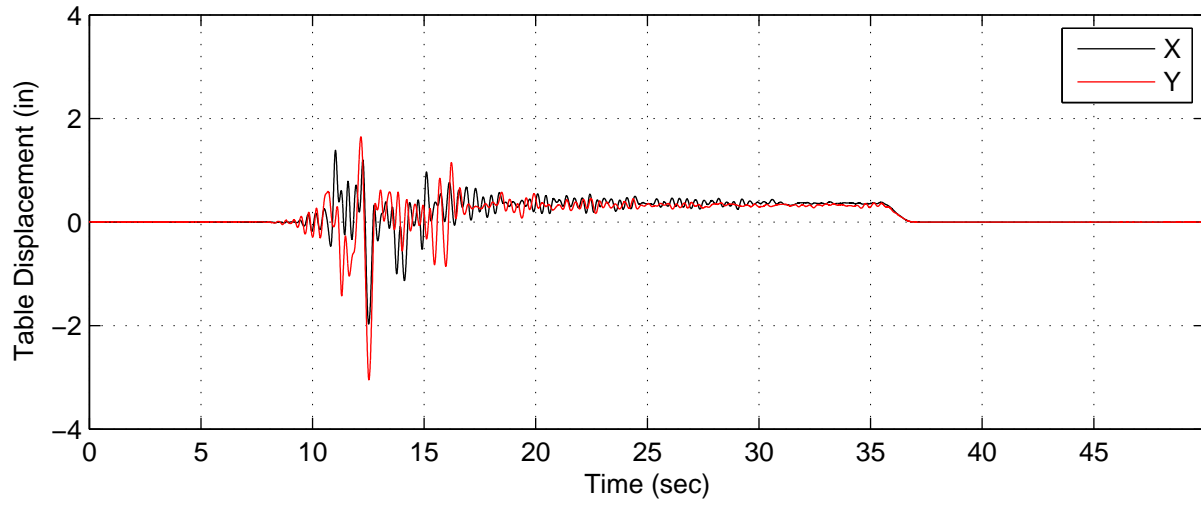
AP4 (No Added Mass) – Test Q, 3.75in. Newhall MCE – 0 deg Trans



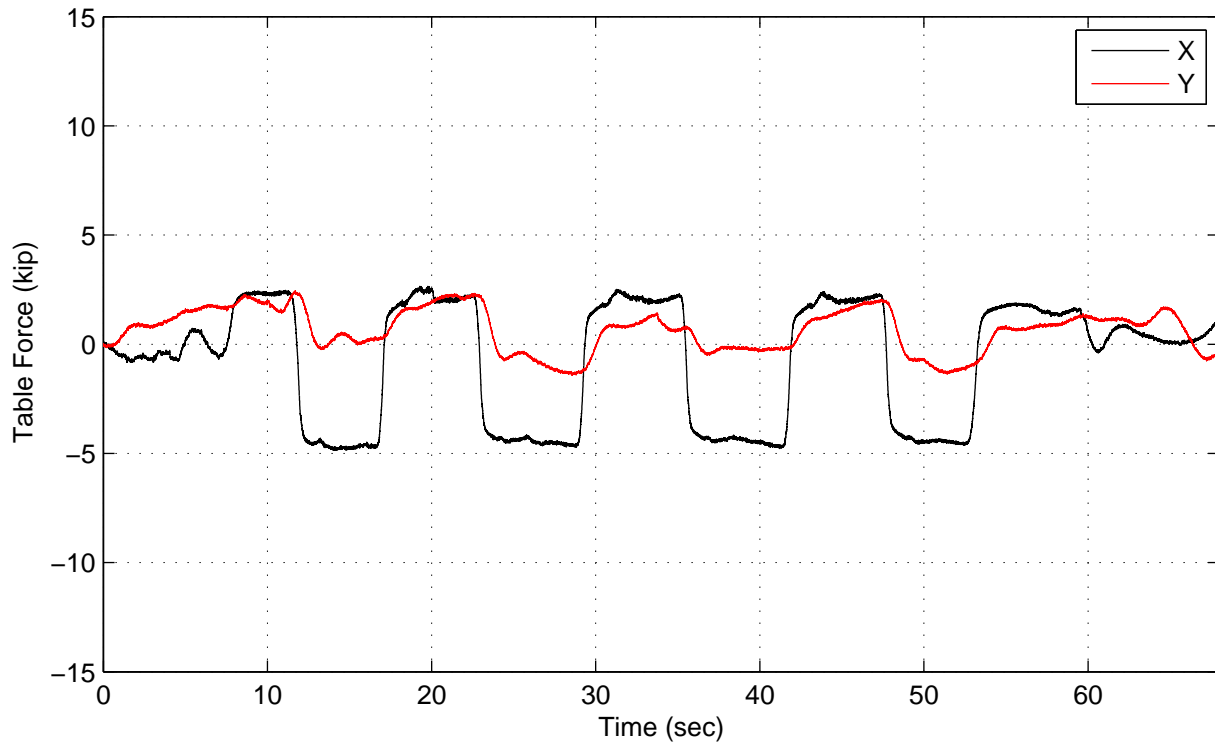
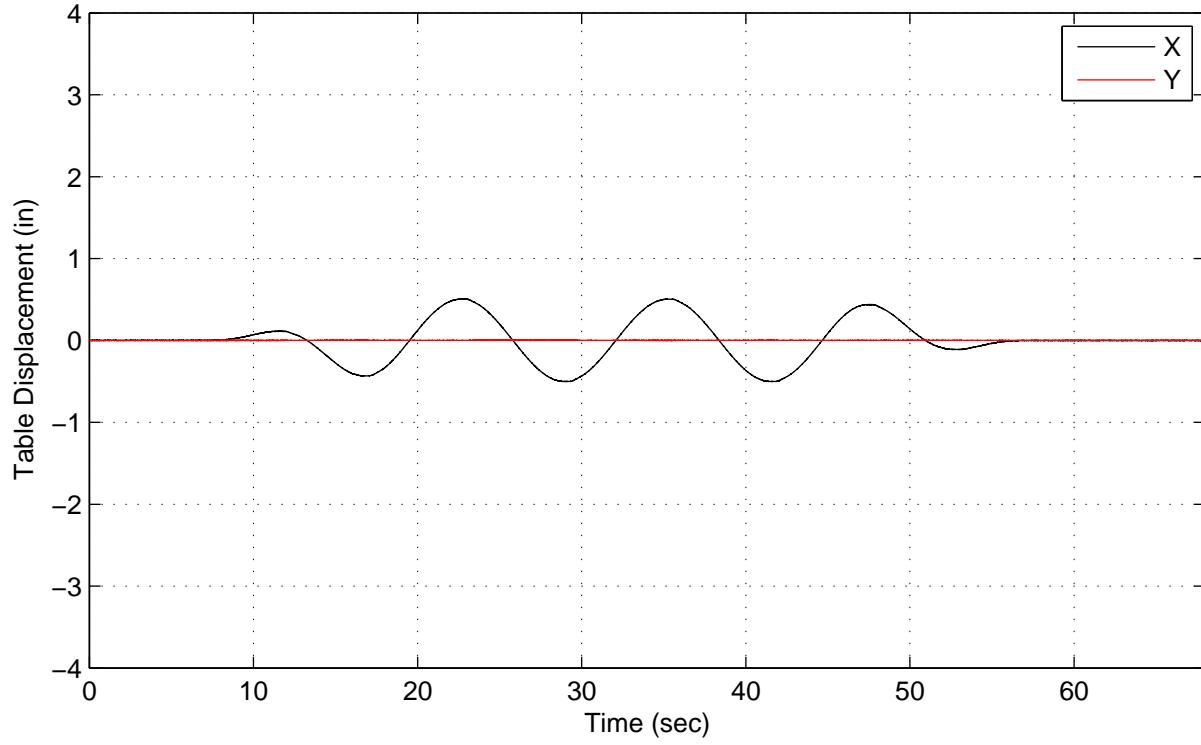
AP4 (No Added Mass) – Test Q, 3.75in. Newhall MCE – 0 deg Trans



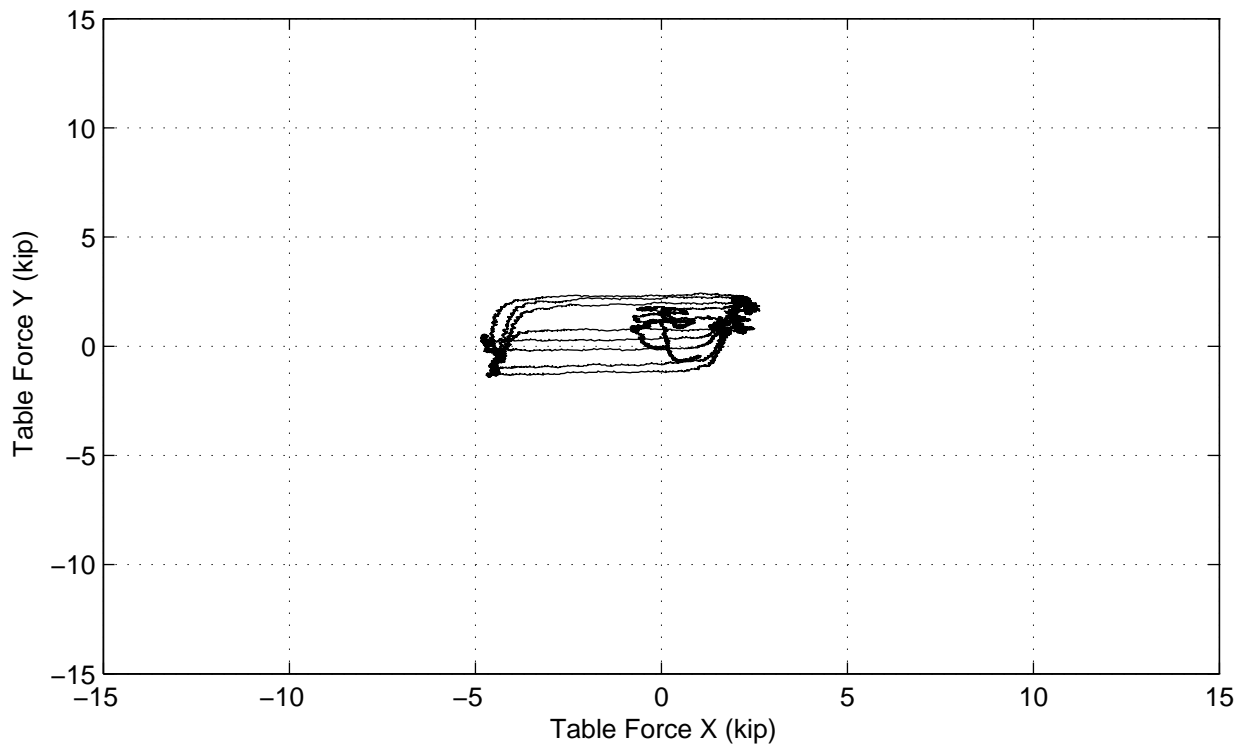
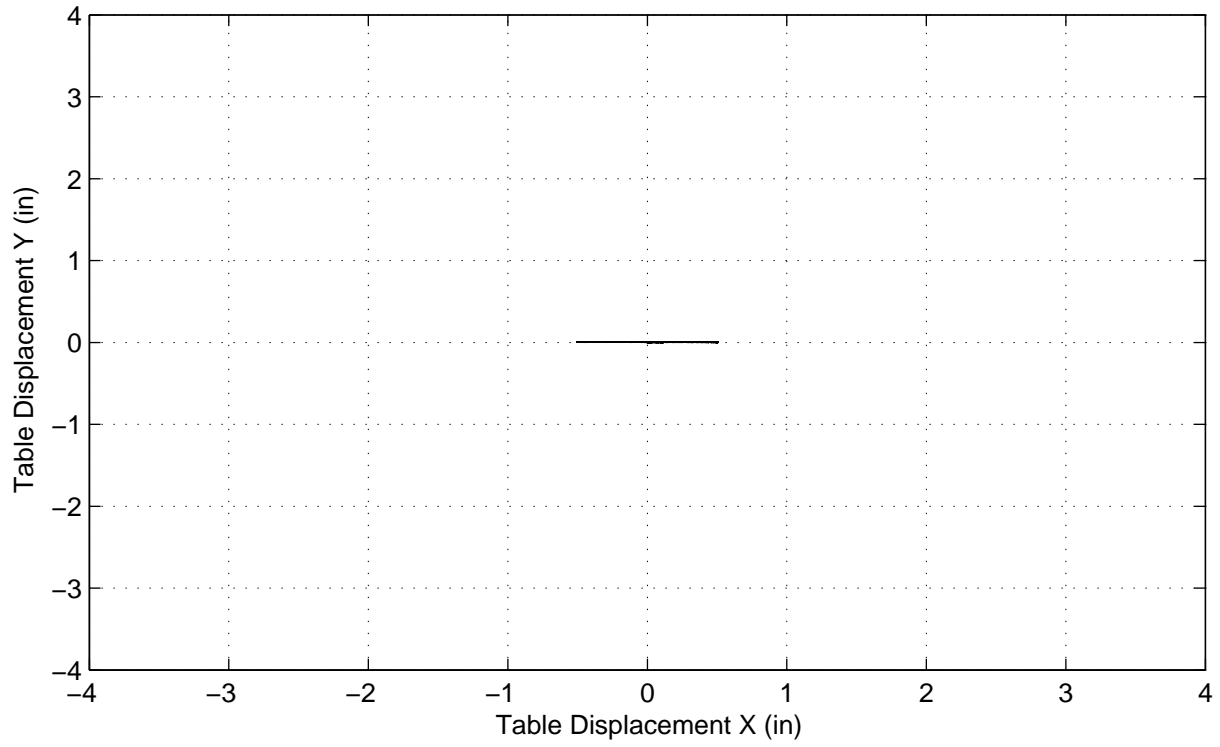
AP4 (No Added Mass) – Test Q, 3.75in. Newhall MCE – 0 deg Trans



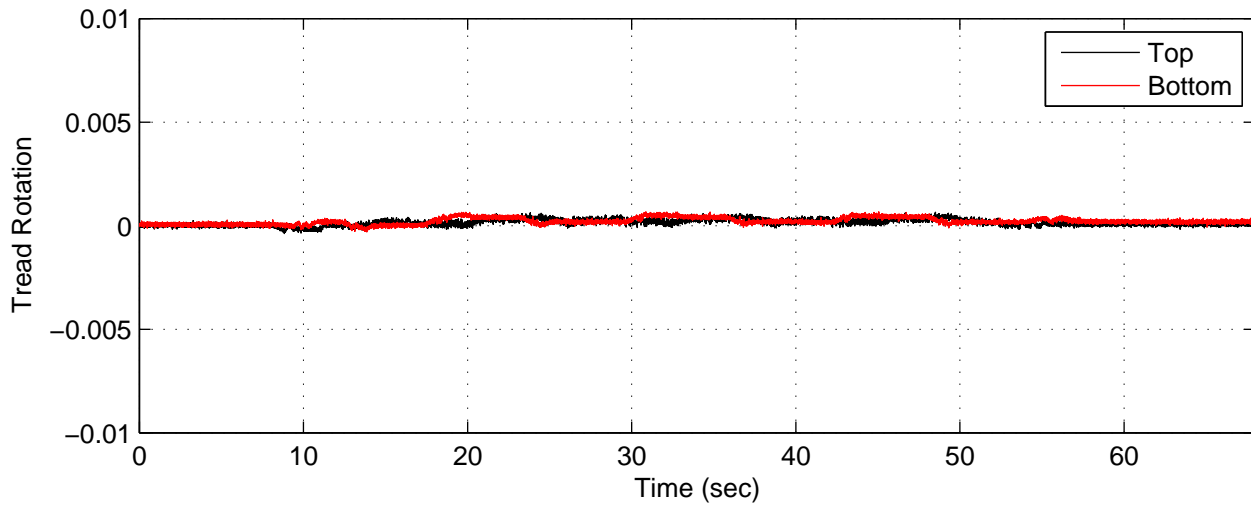
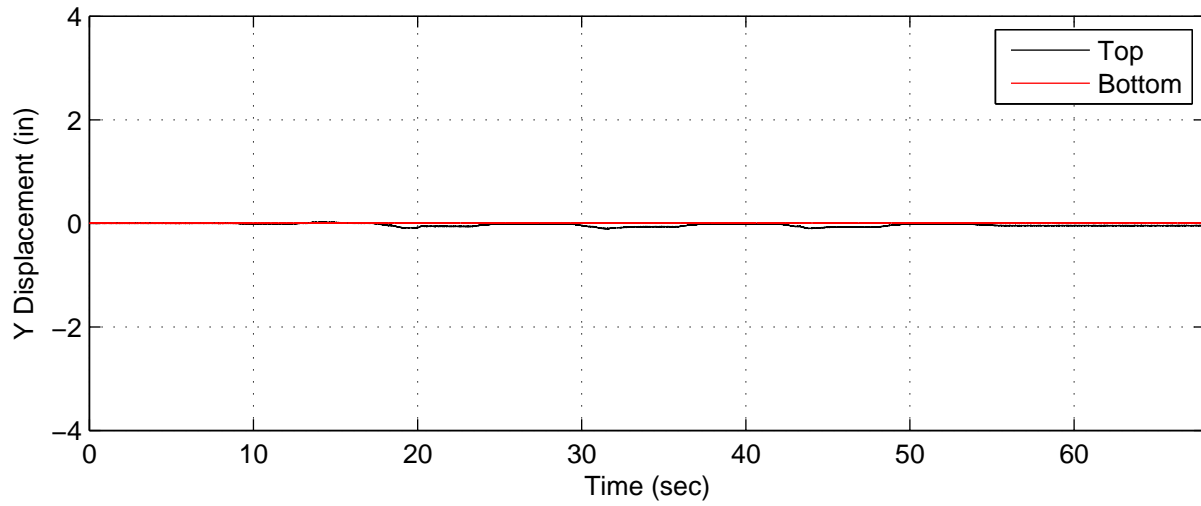
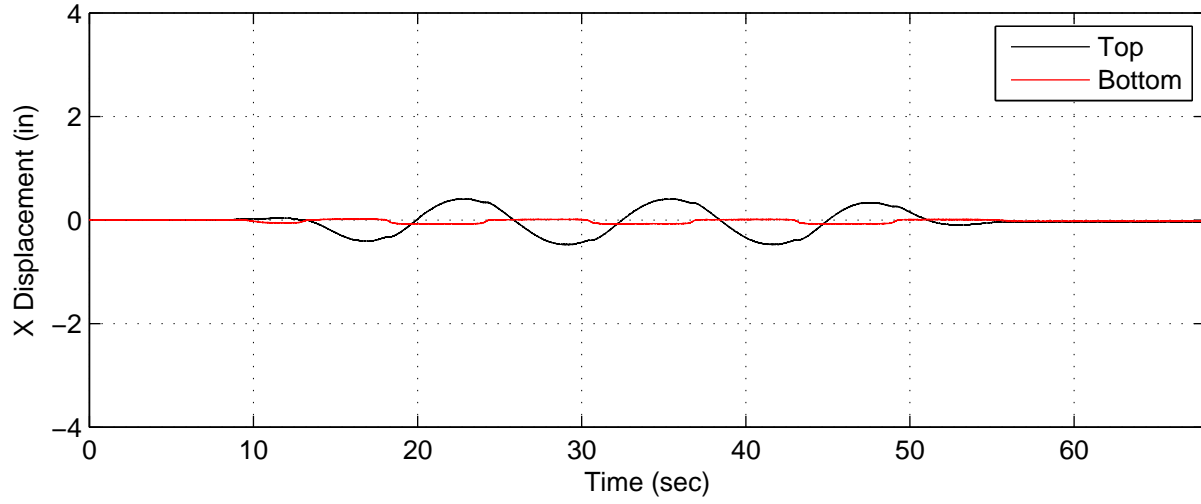
AP4 (Added Mass) – Test A, 0.5in. Quasi-static X Disp (4 Load Cells)



AP4 (Added Mass) – Test A, 0.5in. Quasi-static X Disp (4 Load Cells)

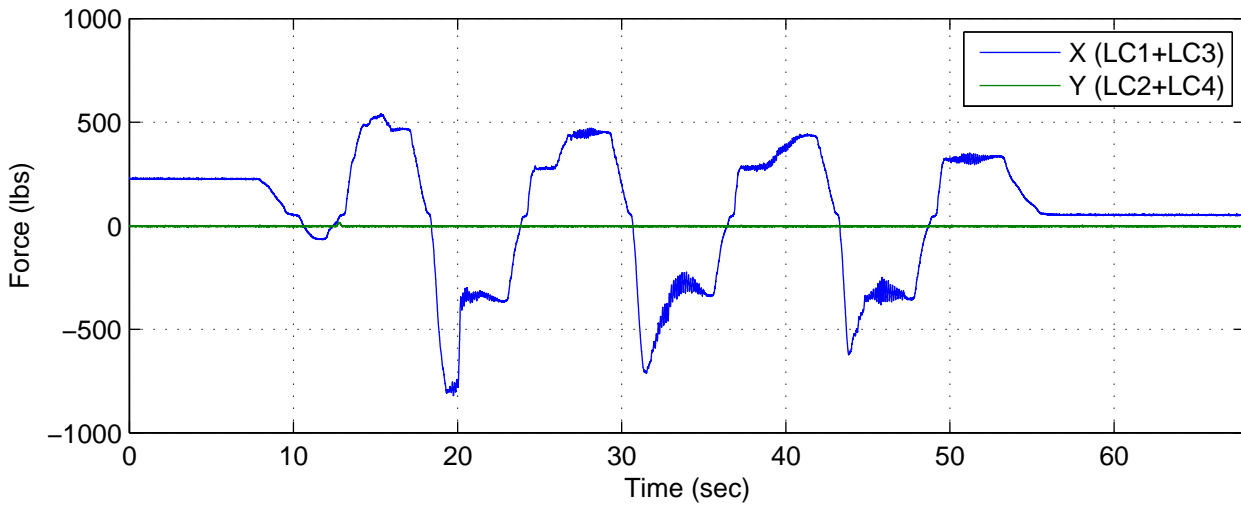
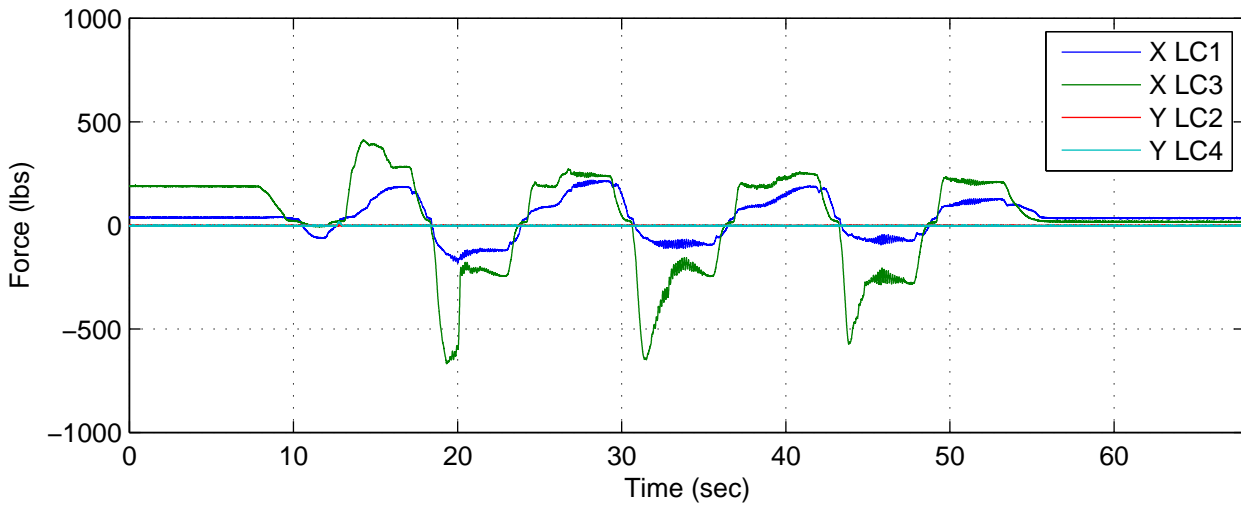
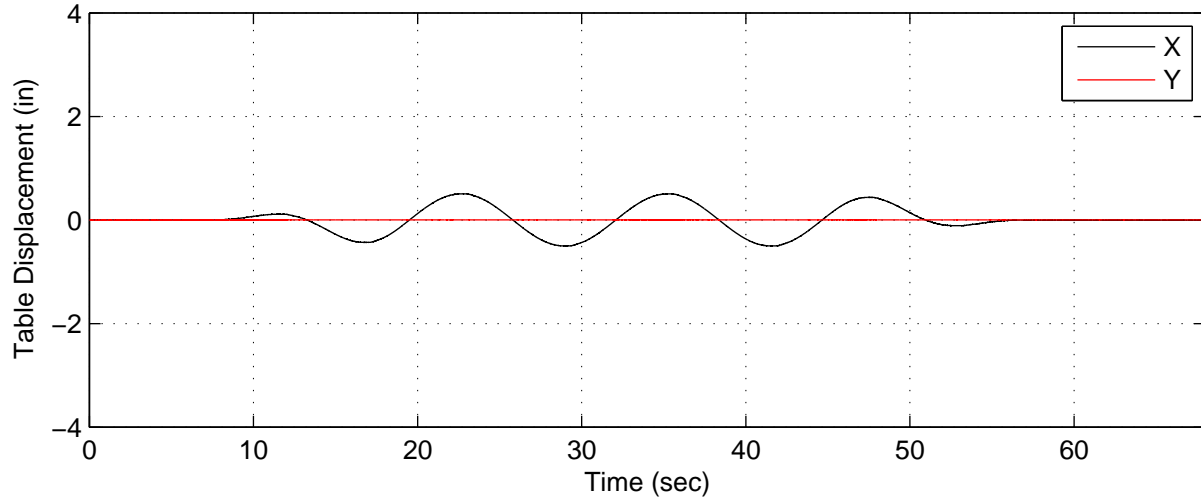


AP4 (Added Mass) – Test A, 0.5in. Quasi-static X Disp (4 Load Cells)

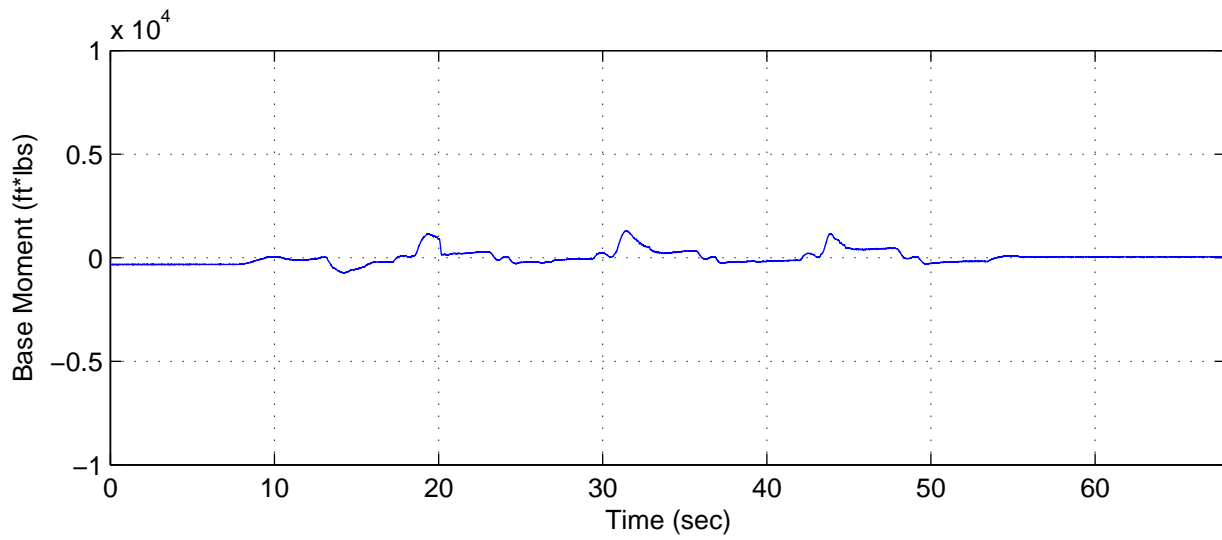
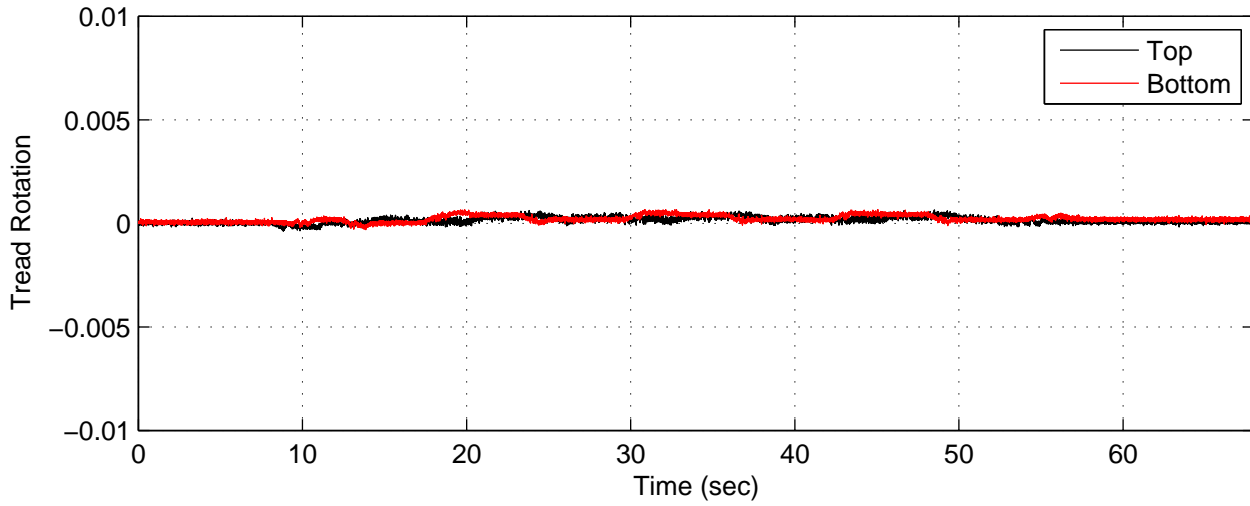
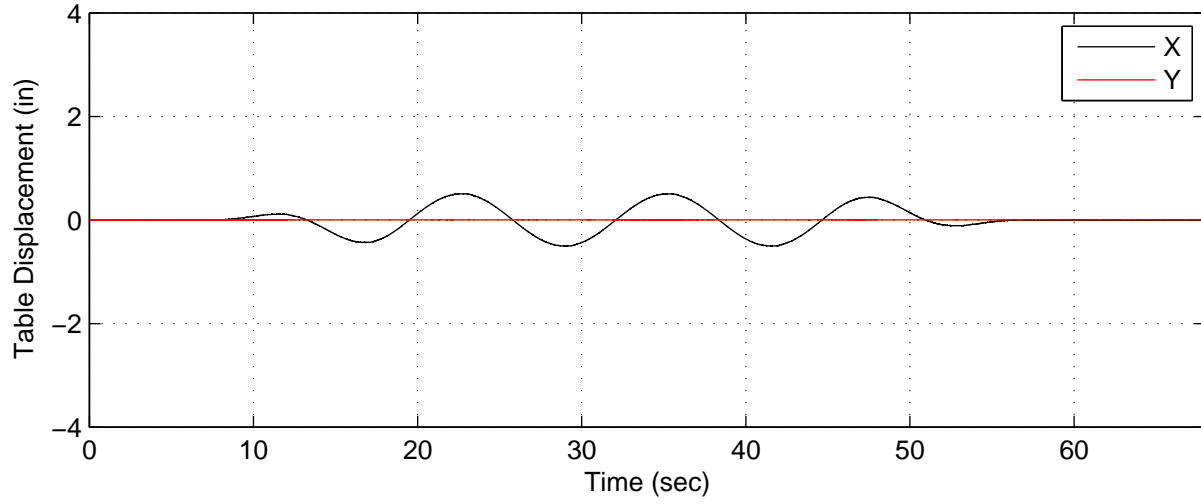




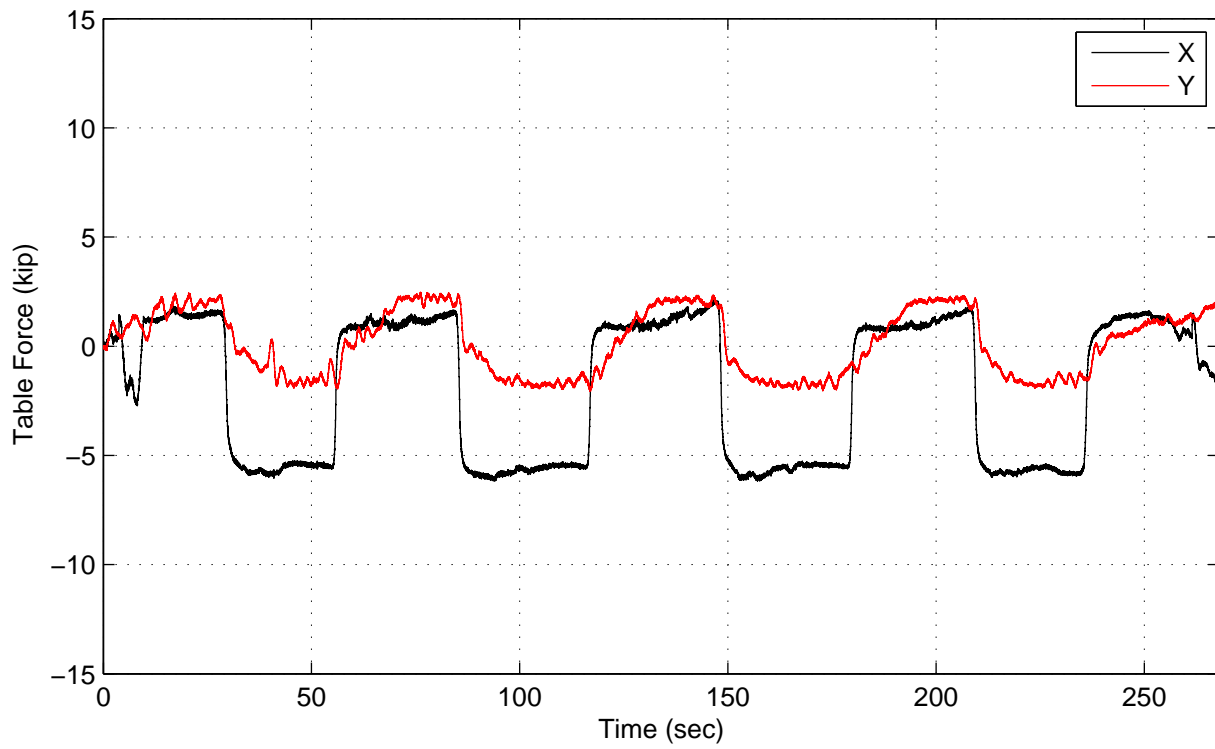
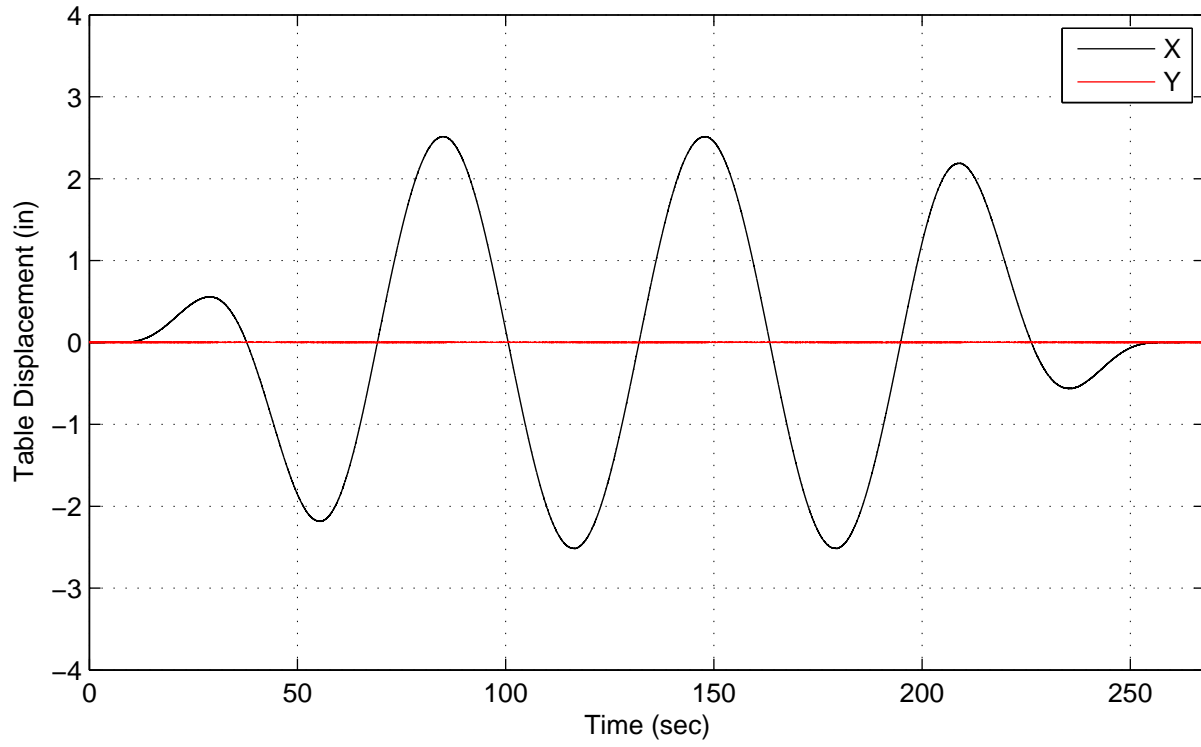
AP4 (Added Mass) – Test A, 0.5in. Quasi-static X Disp (4 Load Cells)



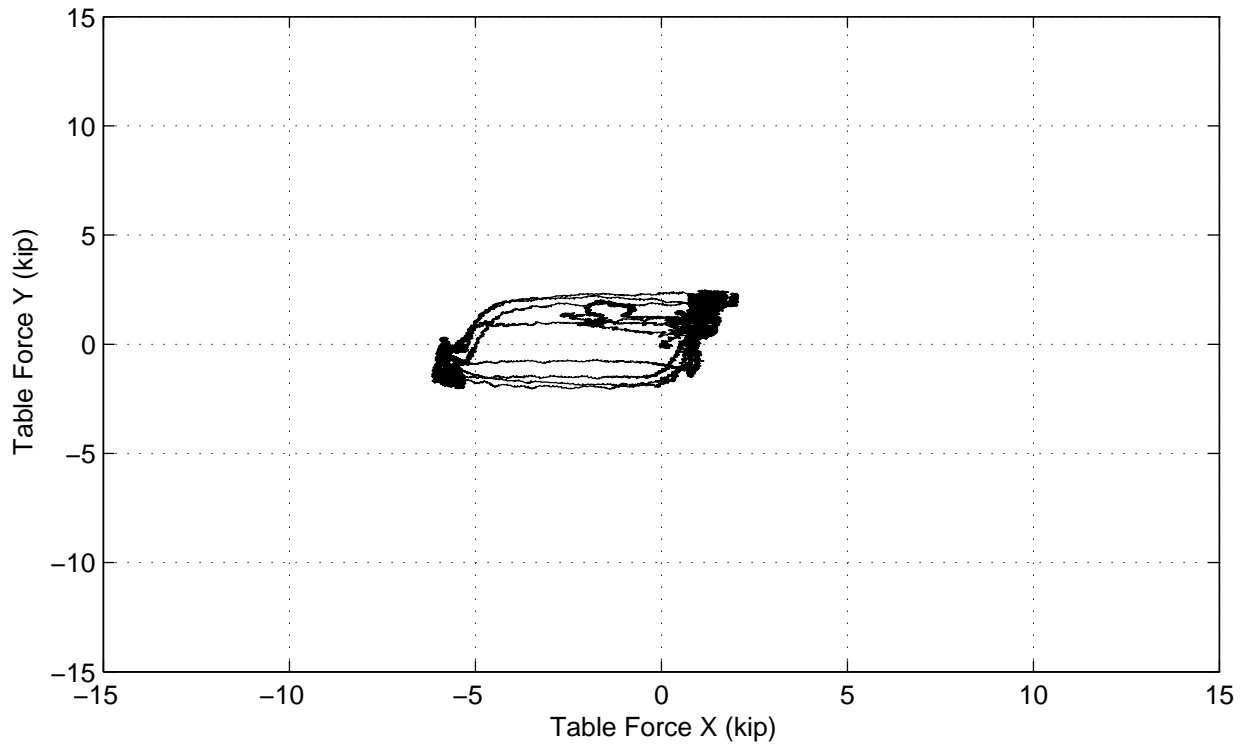
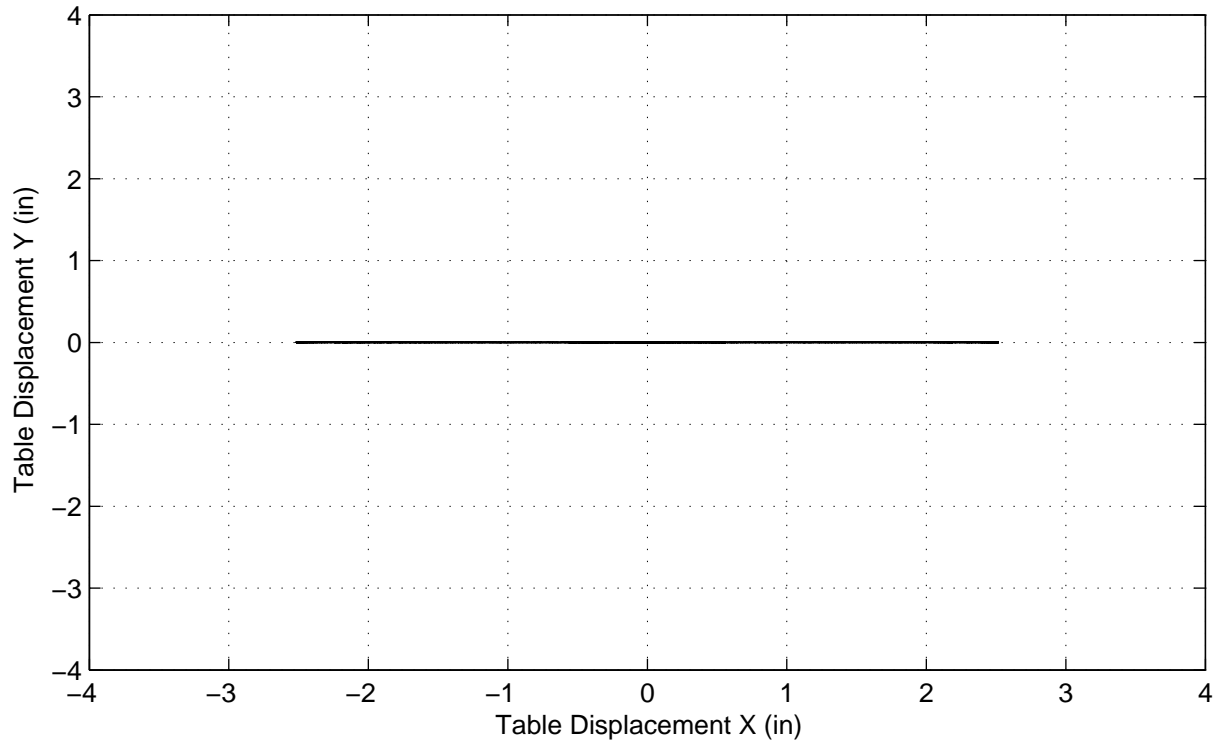
AP4 (Added Mass) – Test A, 0.5in. Quasi-static X Disp (4 Load Cells)



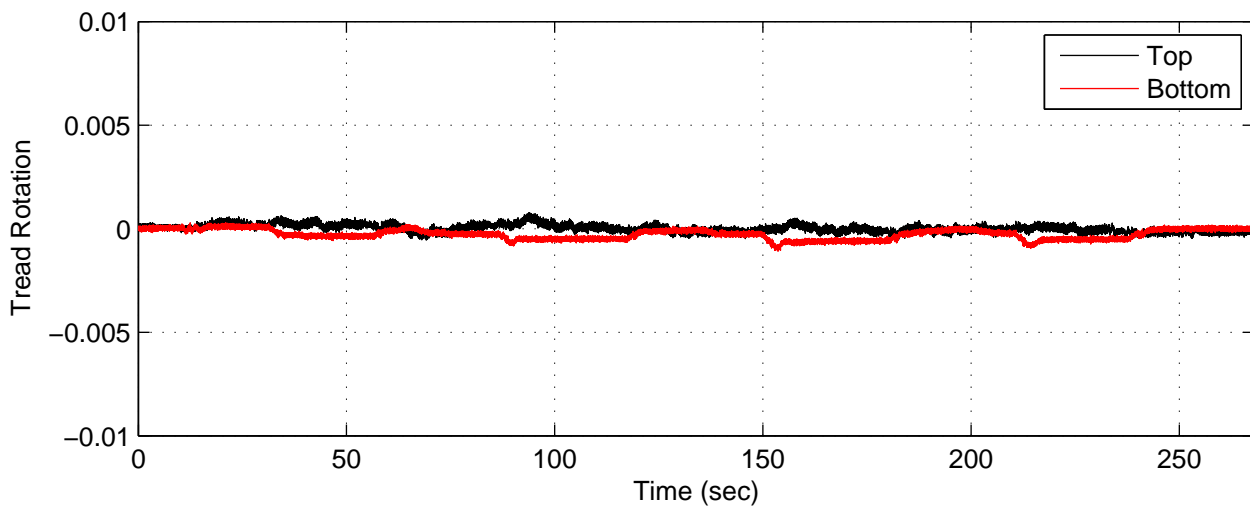
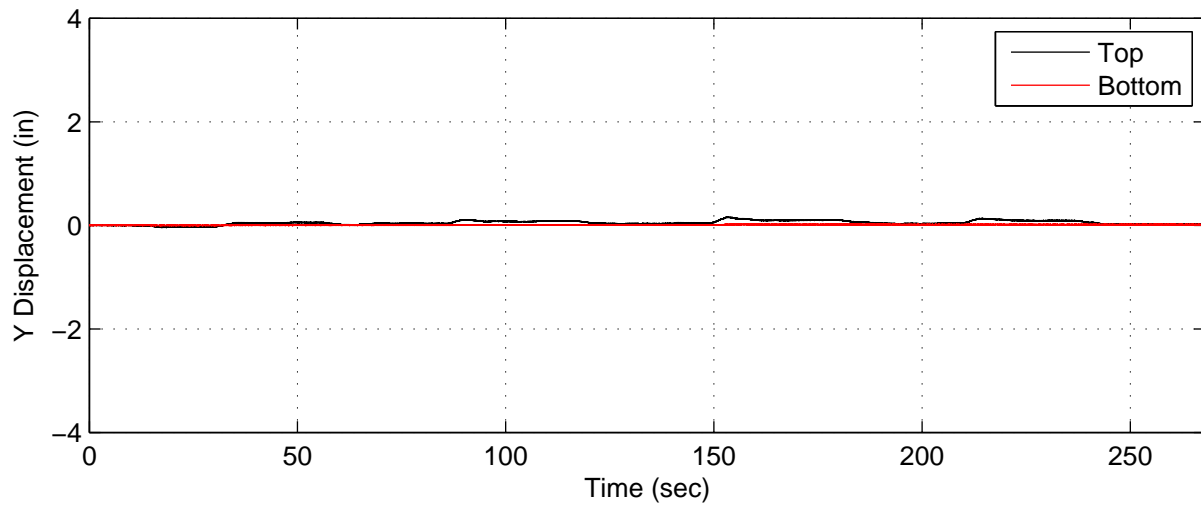
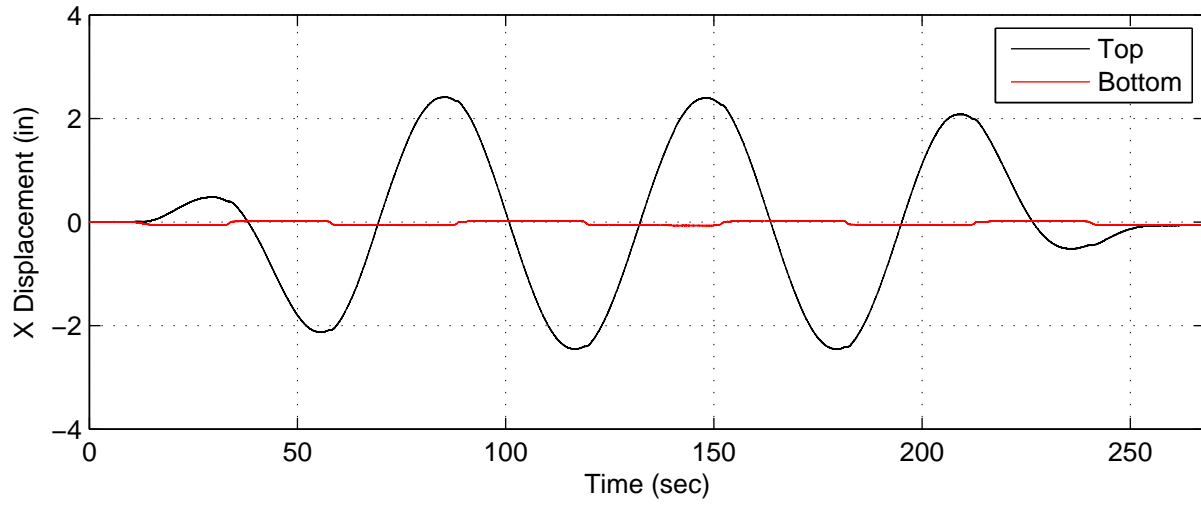
AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp (4 Load Cells)



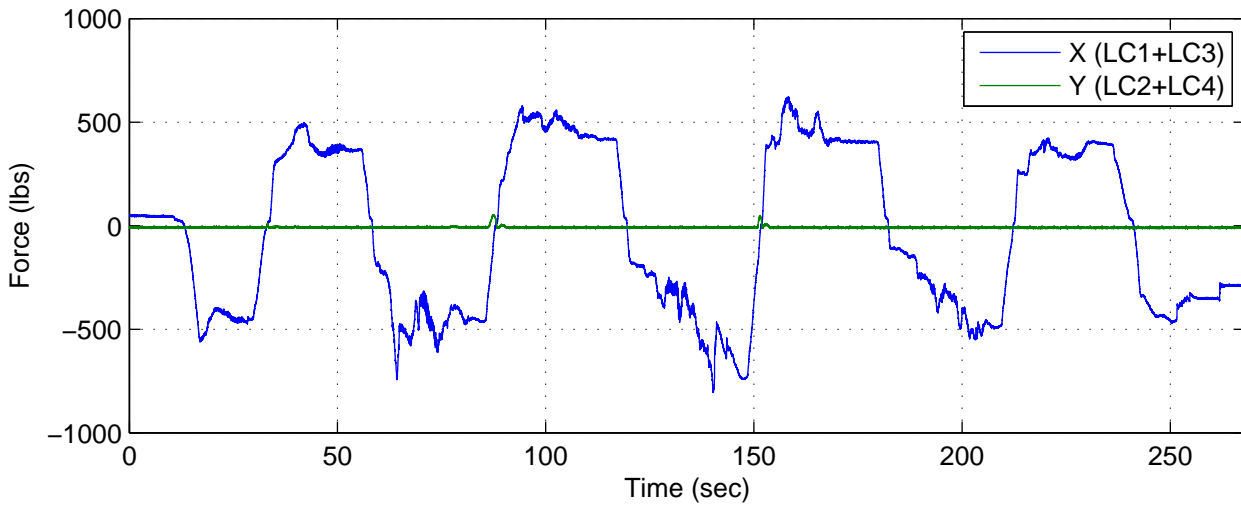
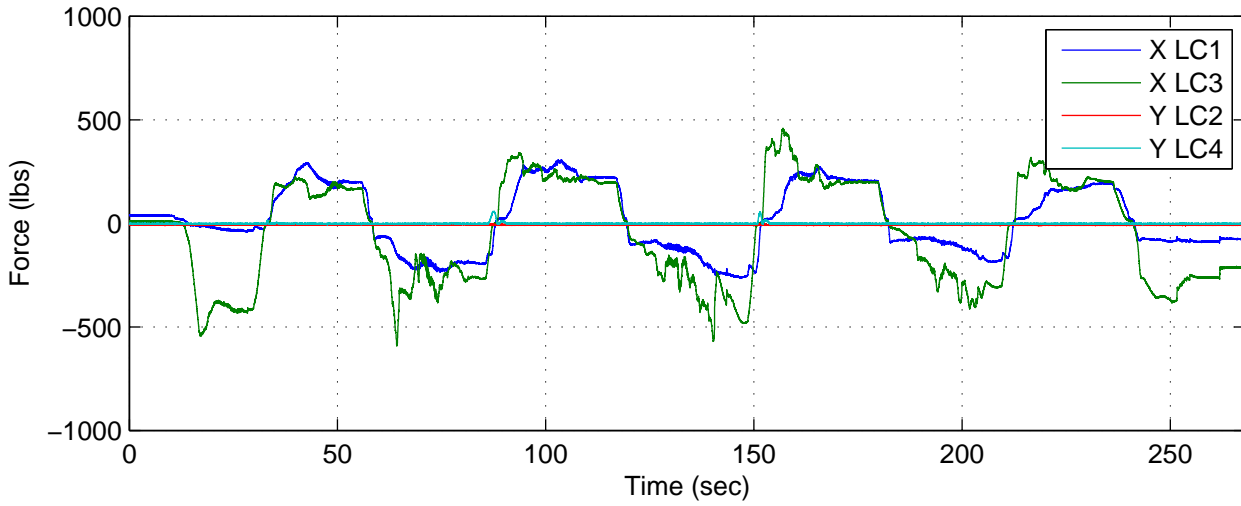
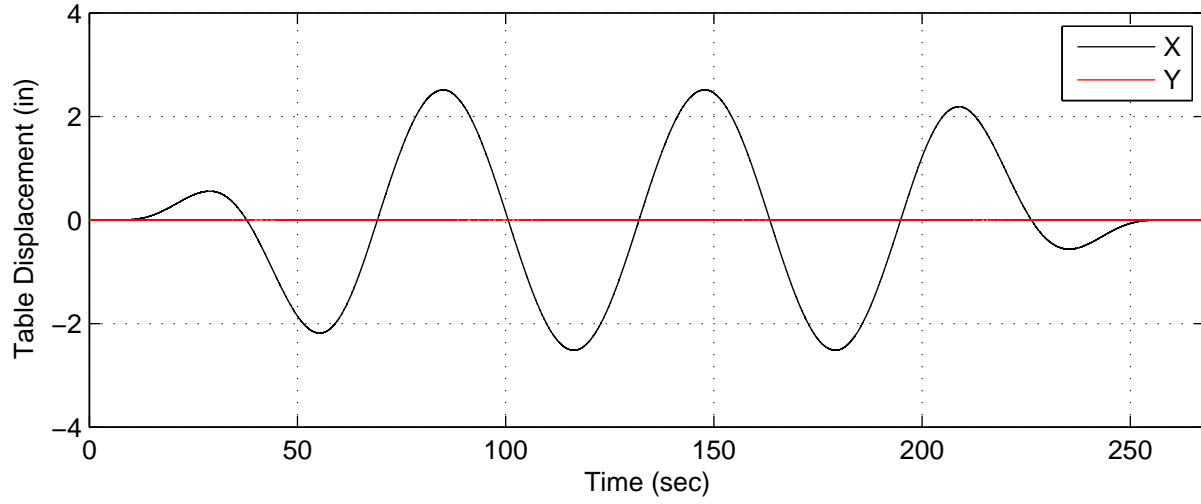
AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp (4 Load Cells)



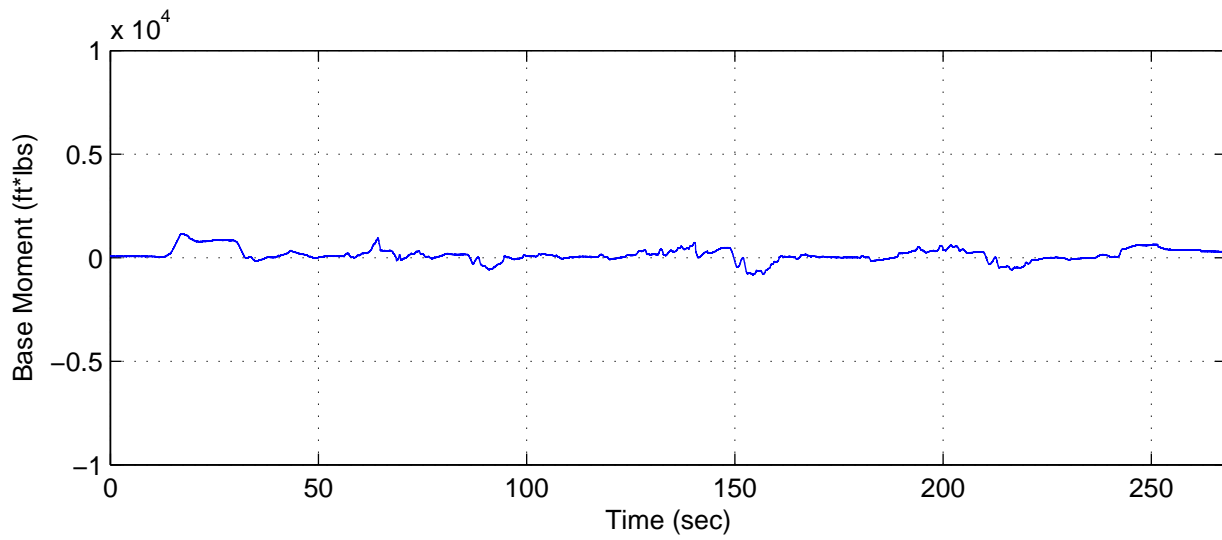
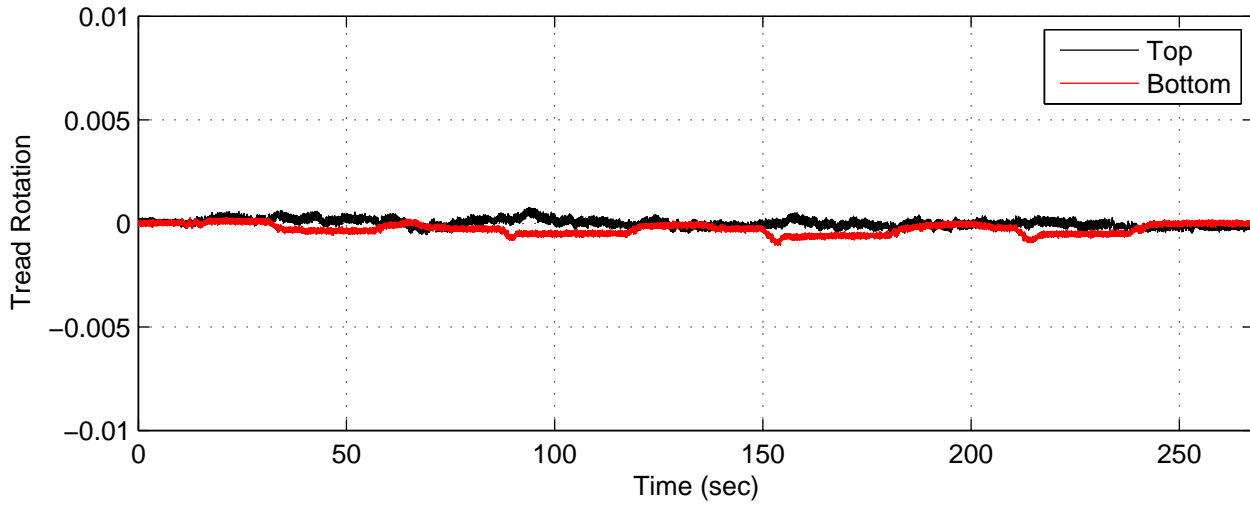
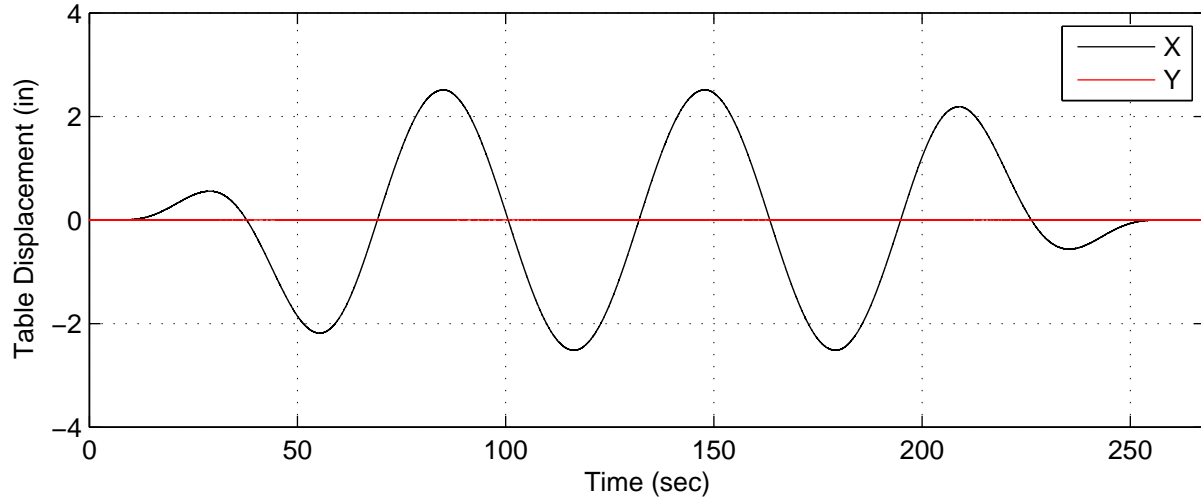
AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp (4 Load Cells)



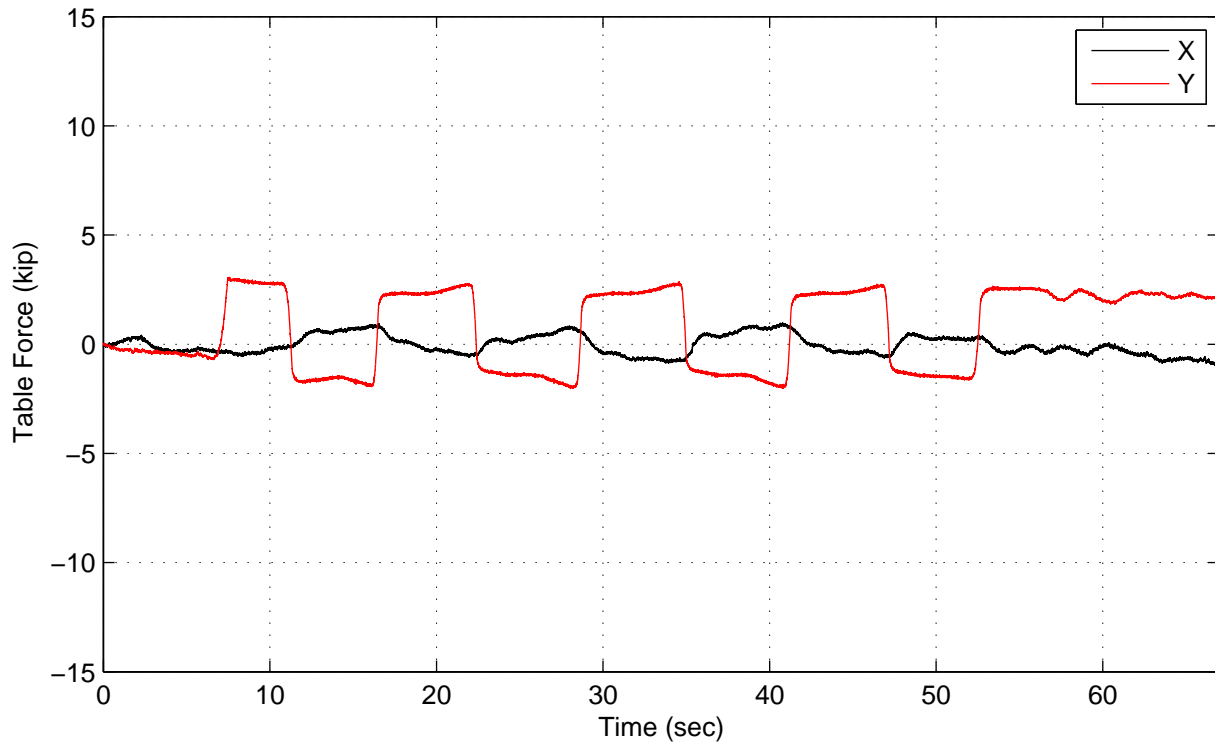
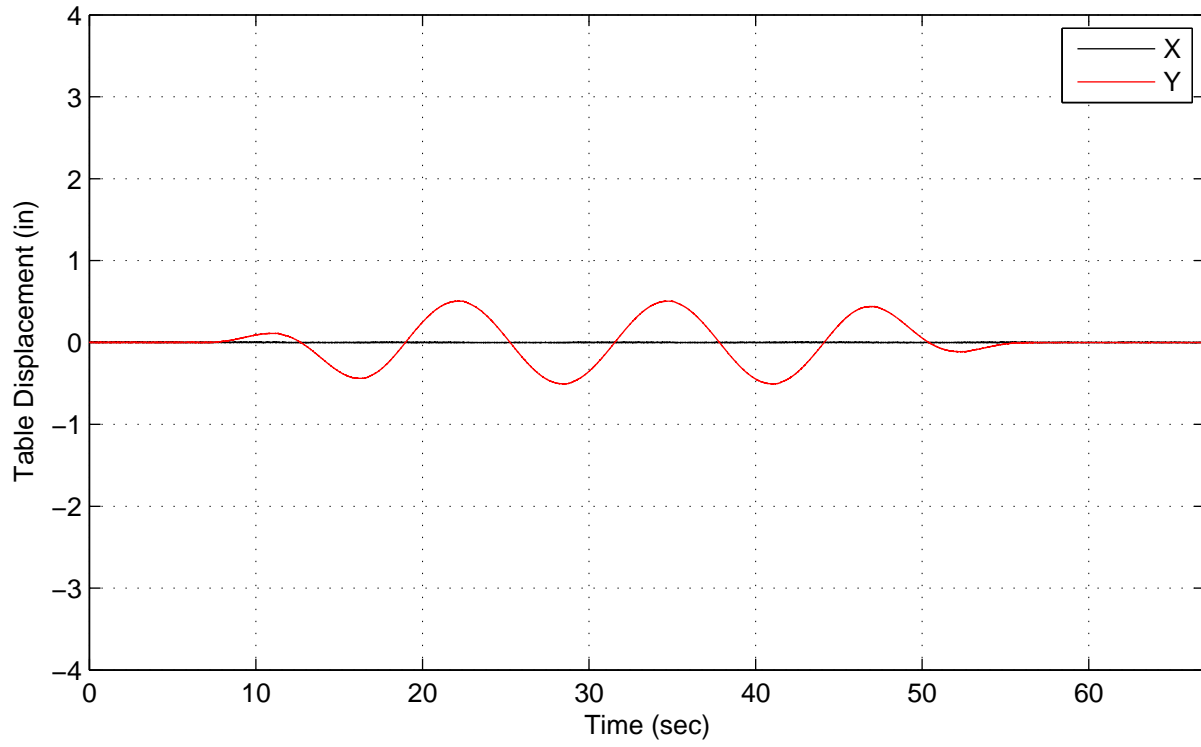
AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp (4 Load Cells)



AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp (4 Load Cells)

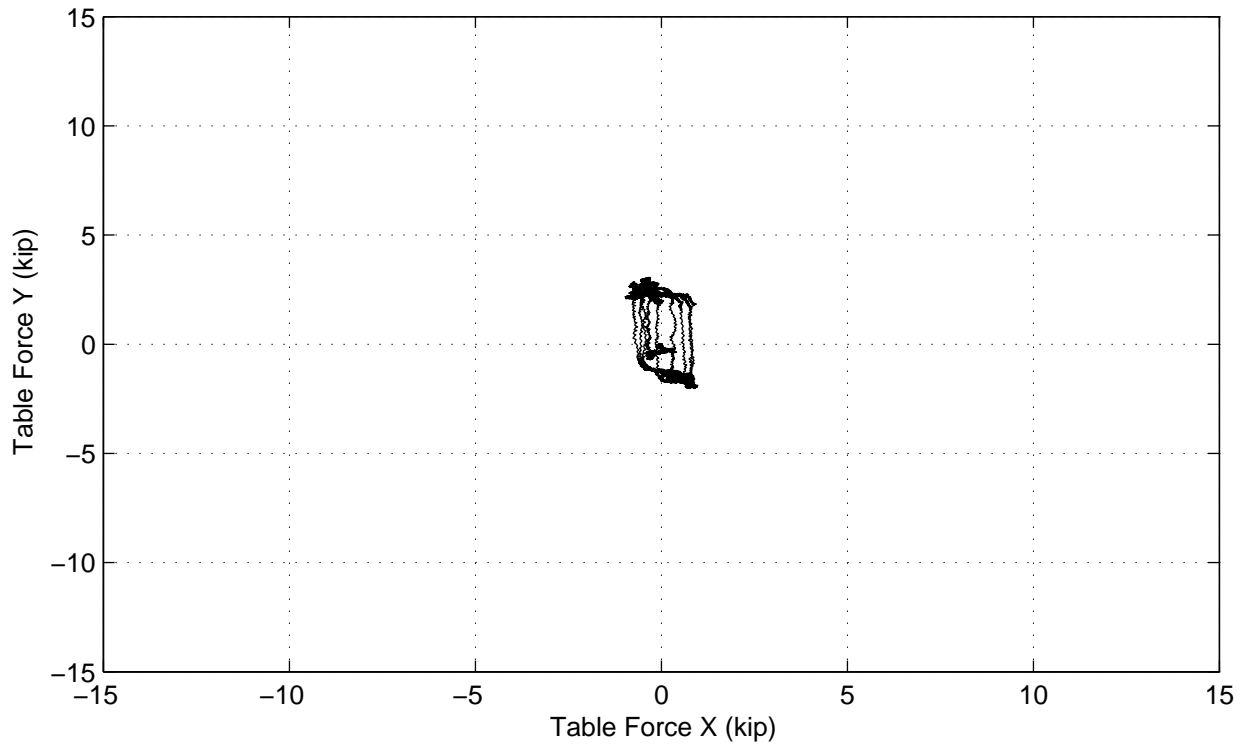
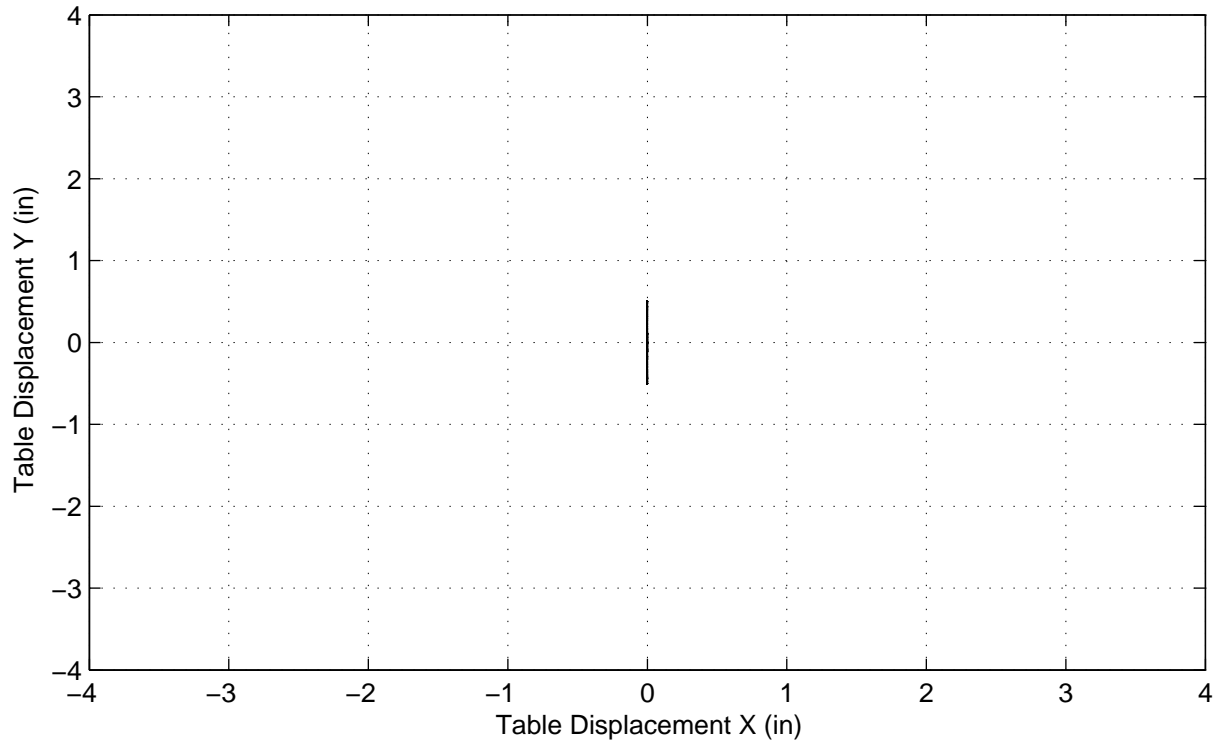


AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp (4 Load Cells)

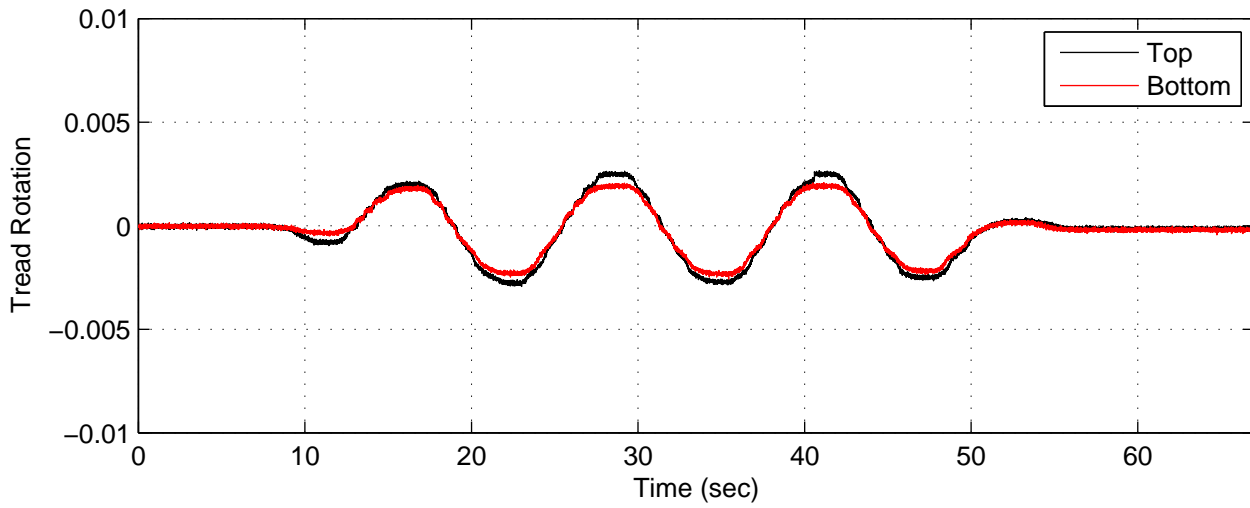
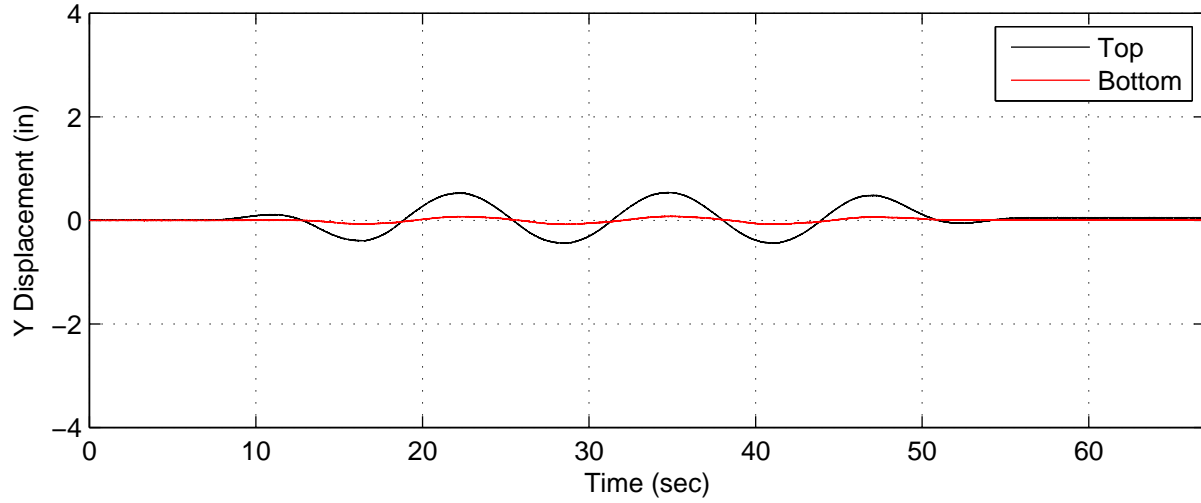
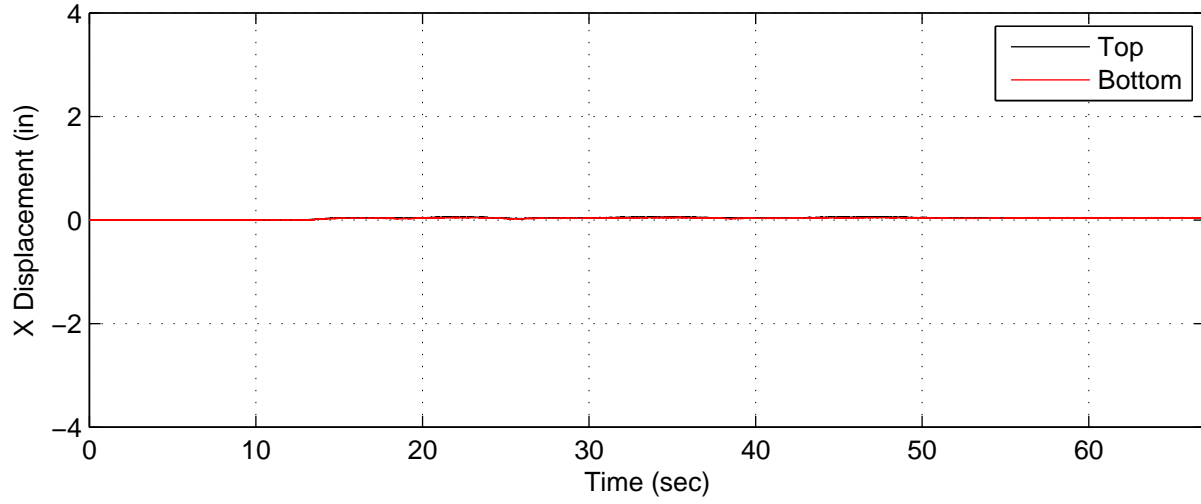




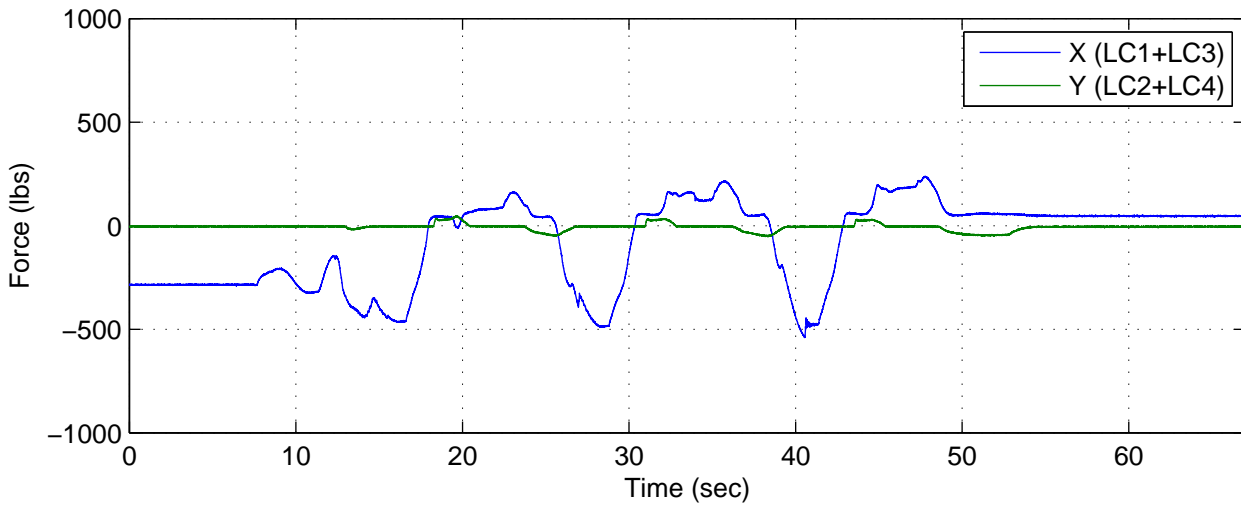
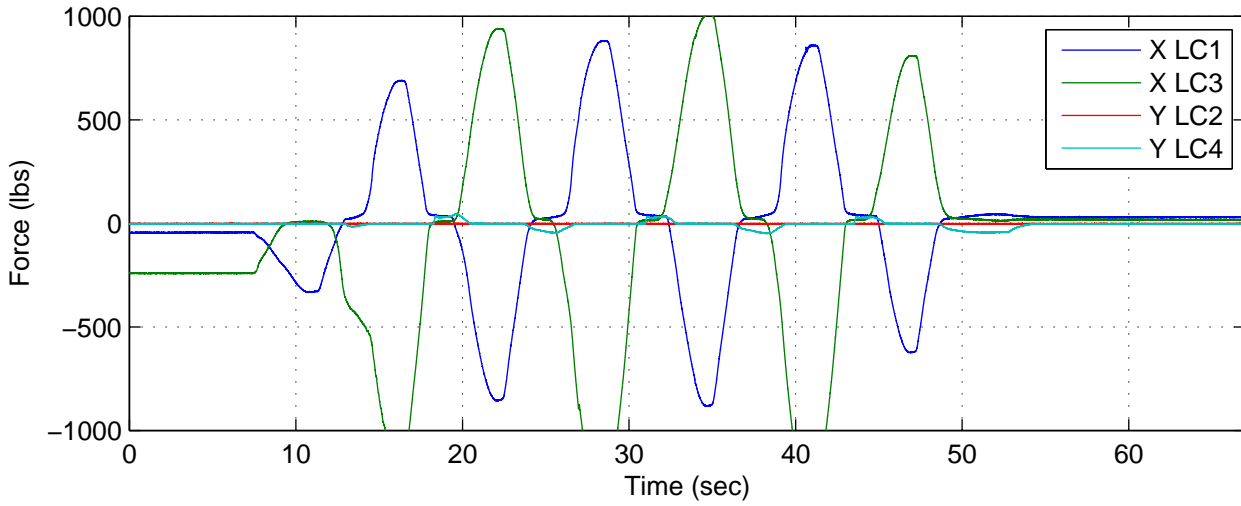
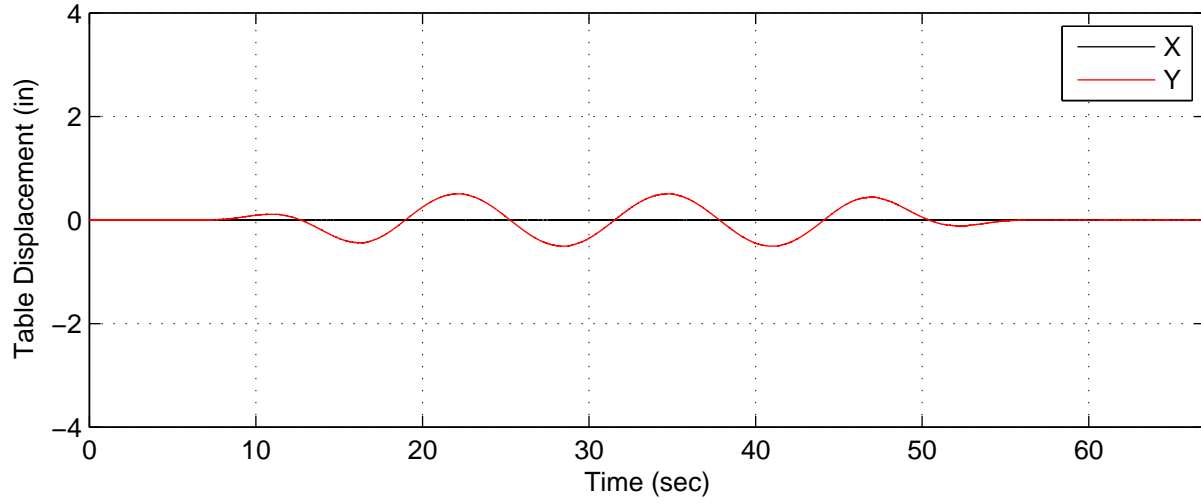
AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp (4 Load Cells)



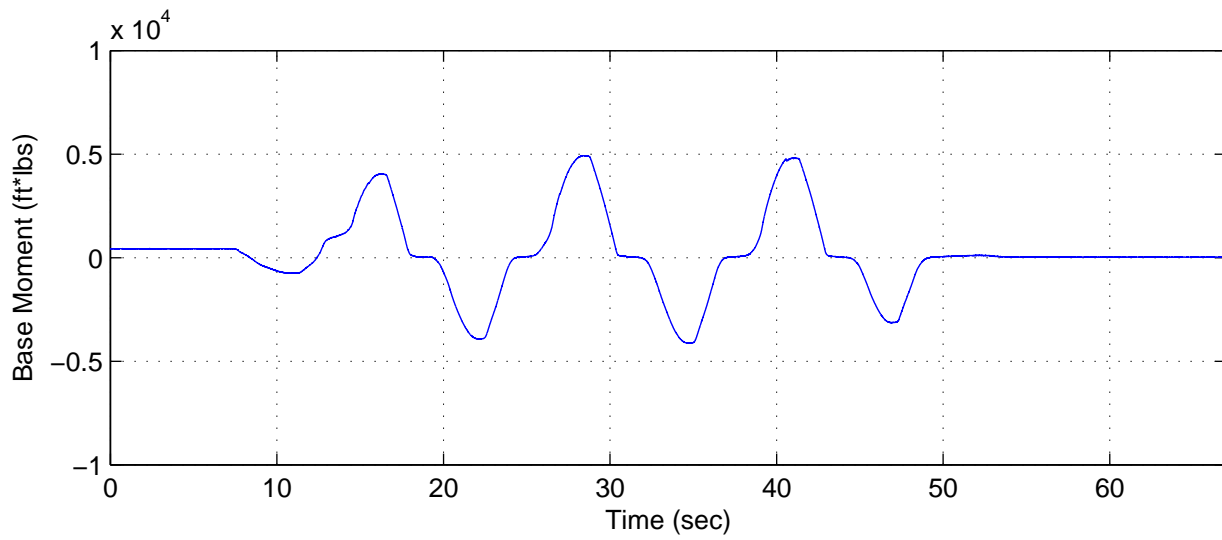
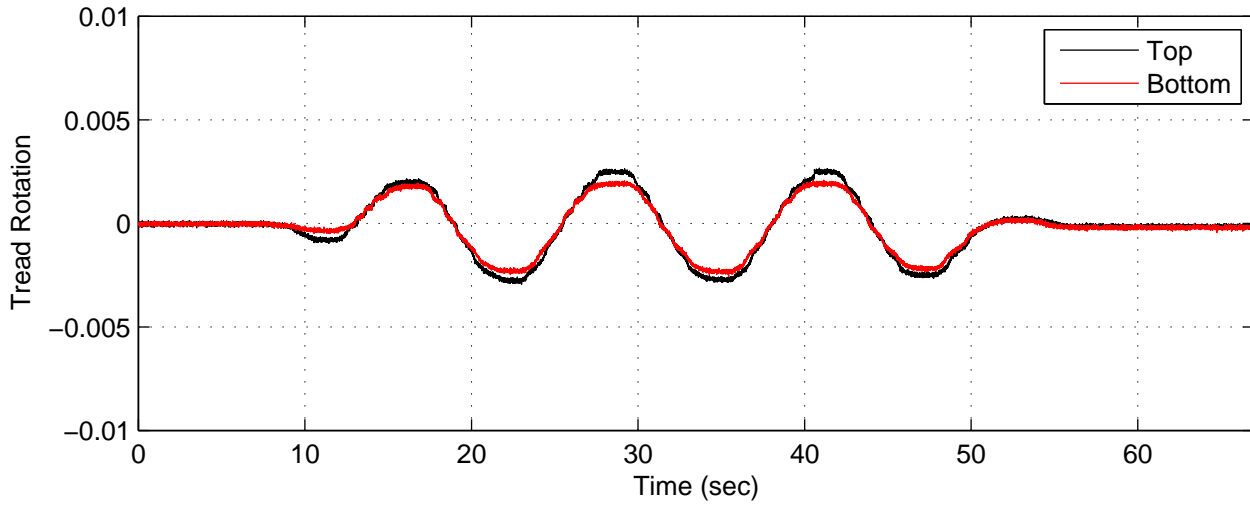
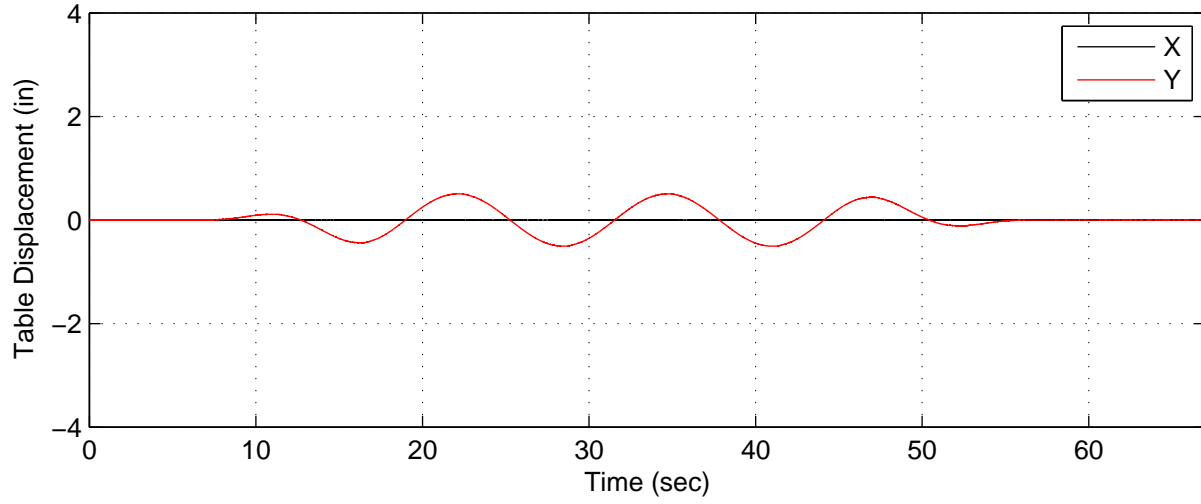
AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp (4 Load Cells)



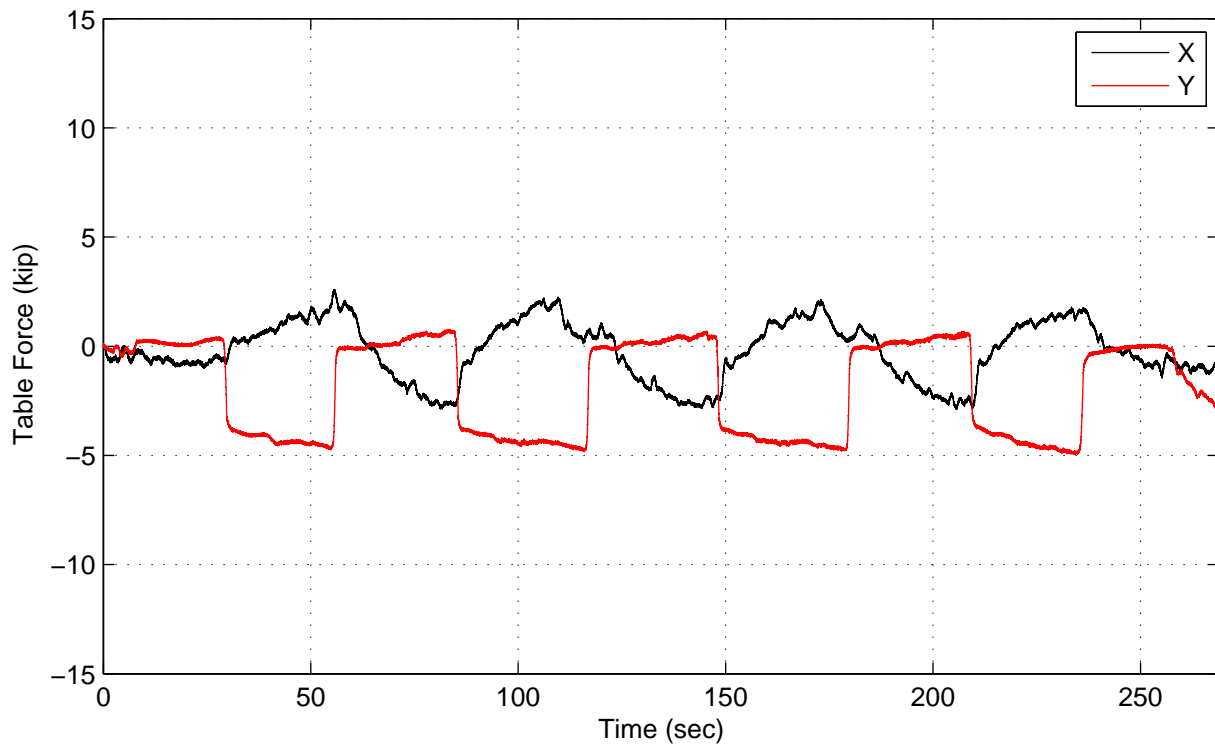
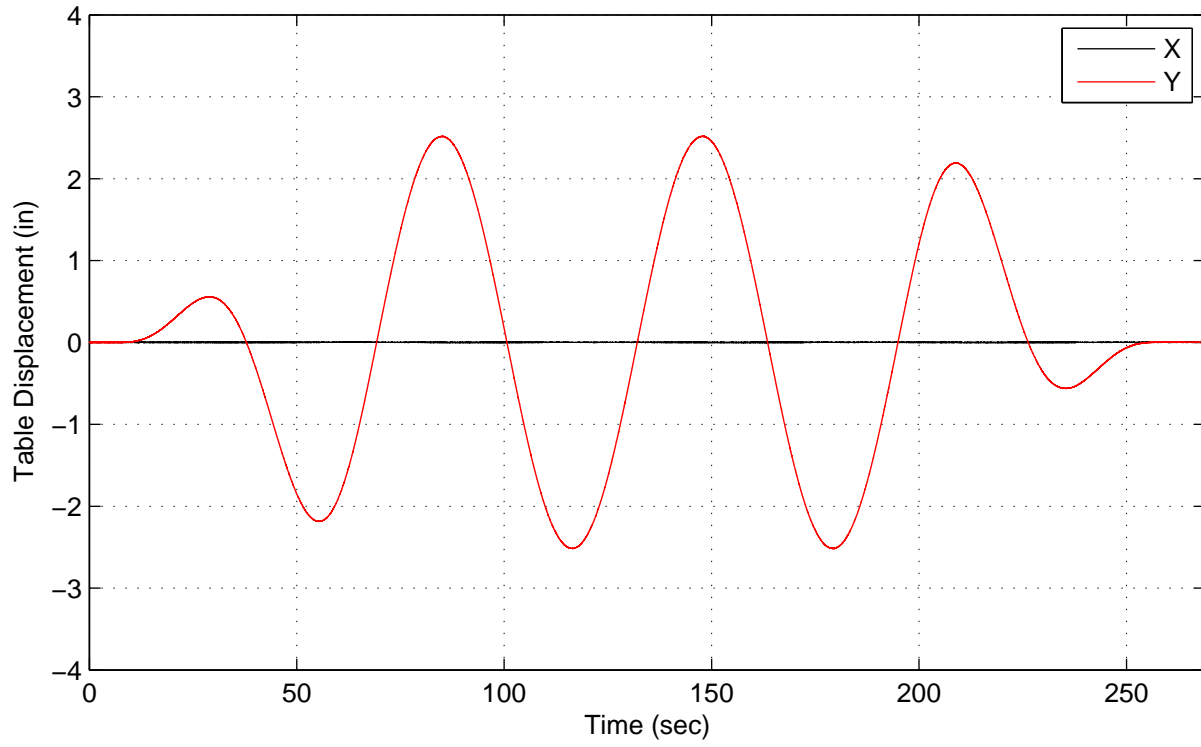
AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp (4 Load Cells)



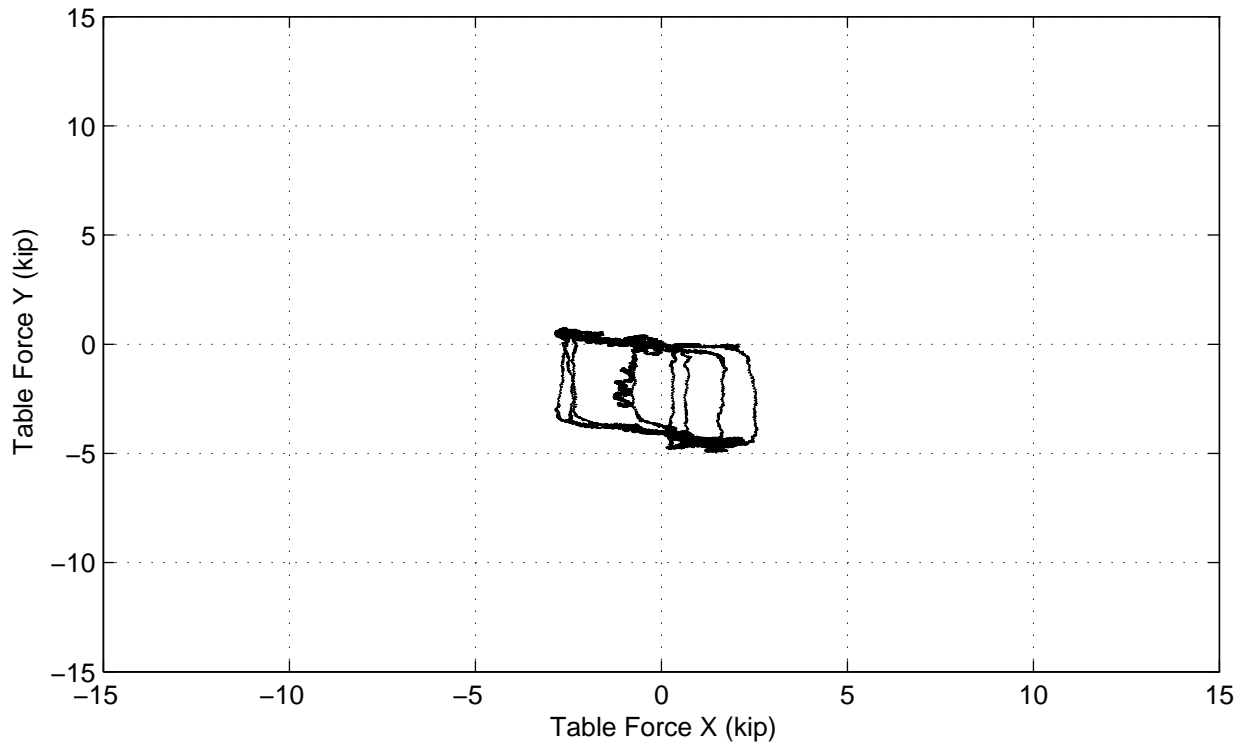
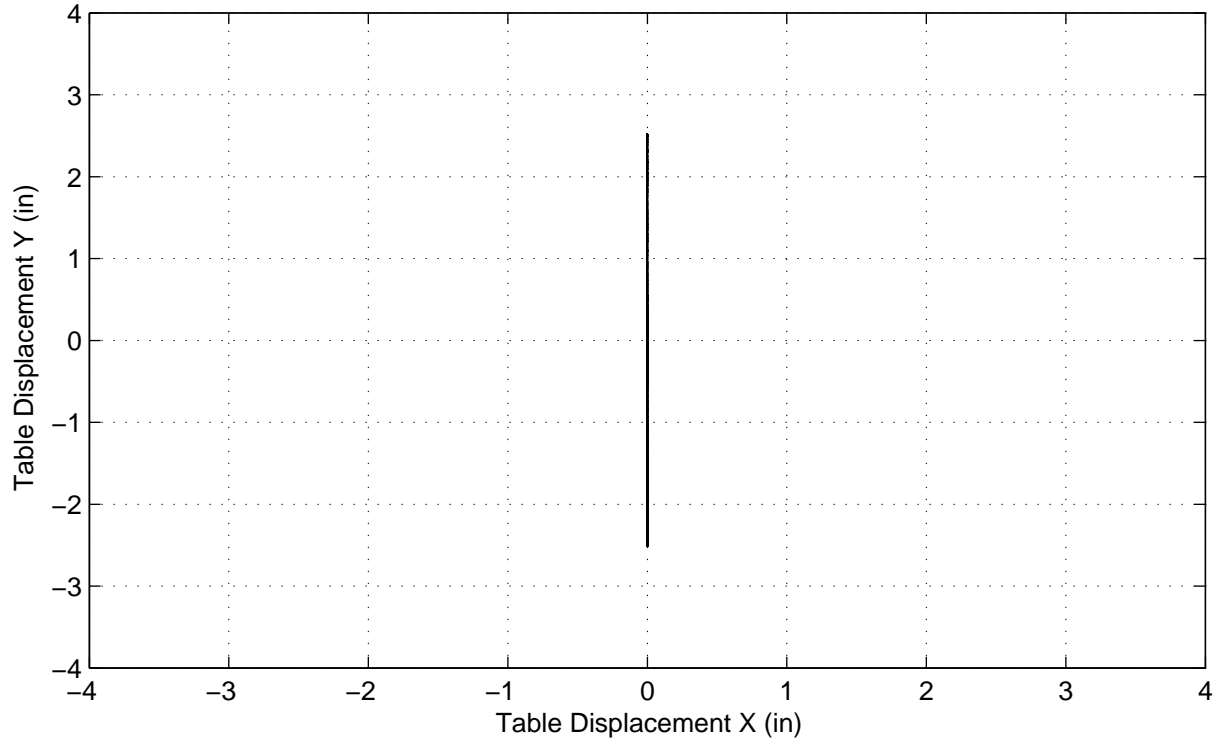
AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp (4 Load Cells)



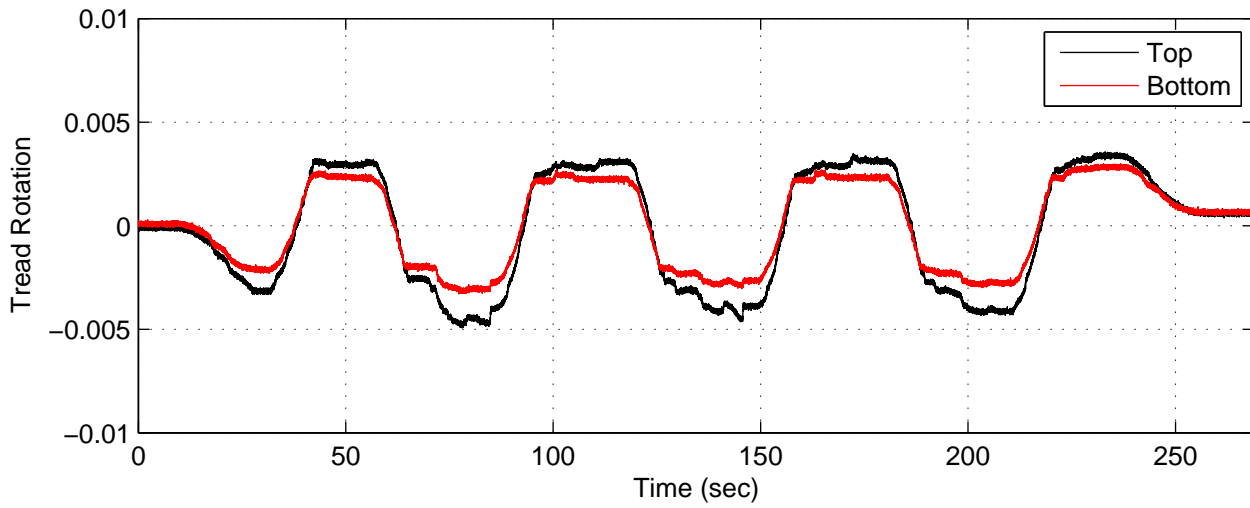
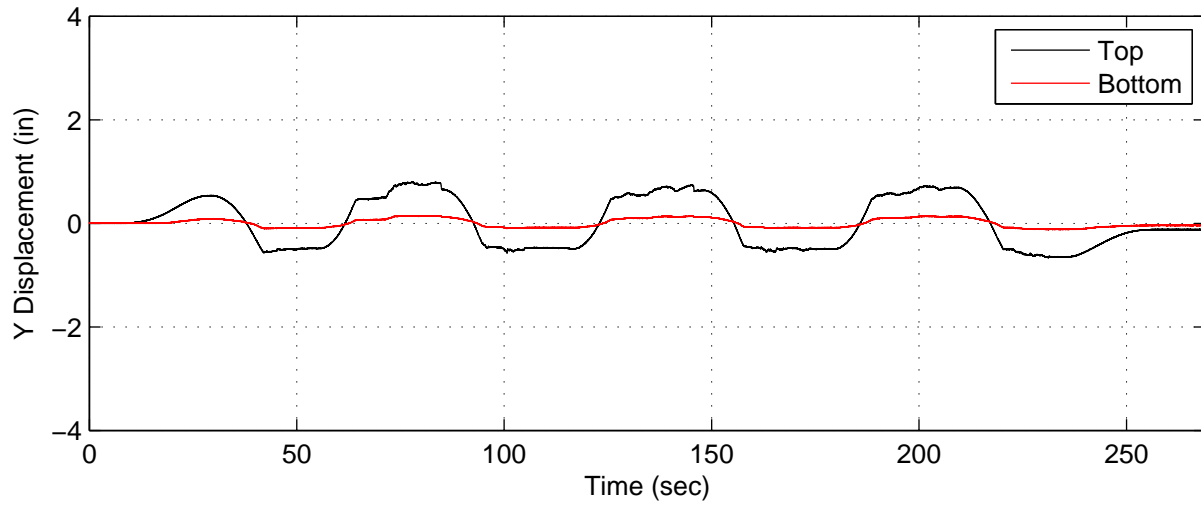
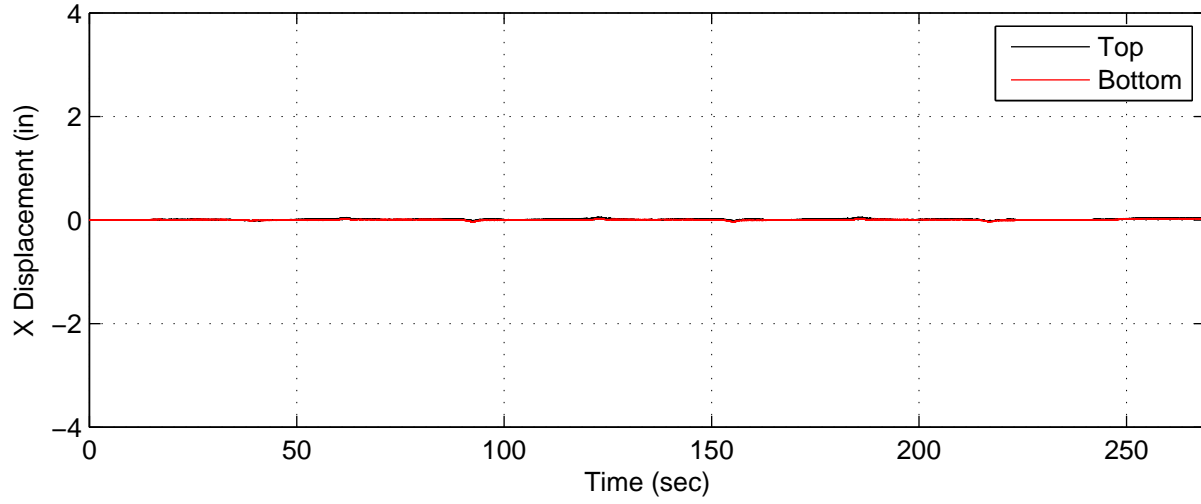
AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp (4 Load Cells)



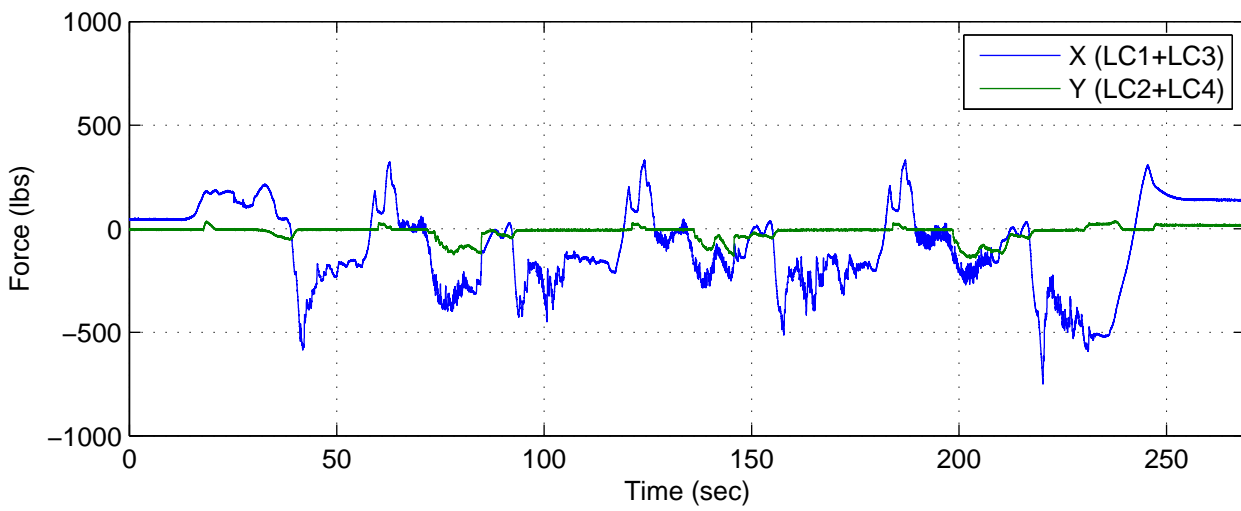
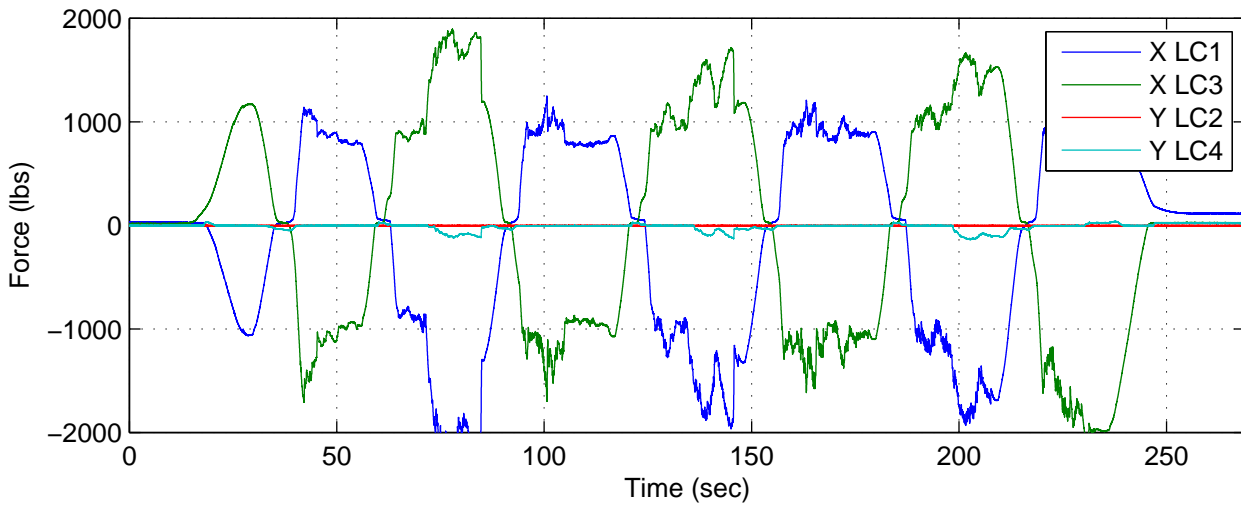
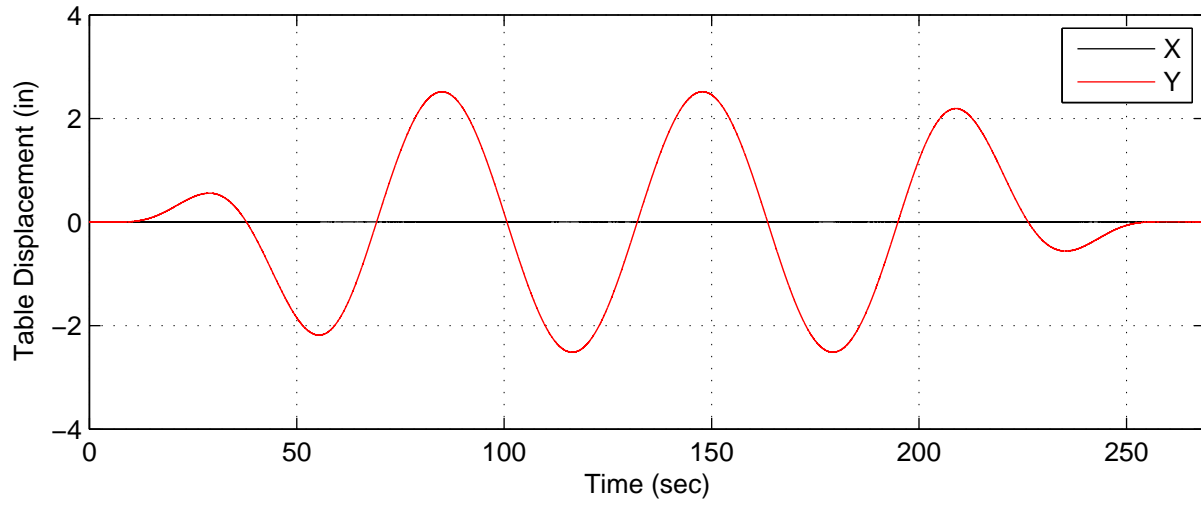
AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp (4 Load Cells)



AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp (4 Load Cells)

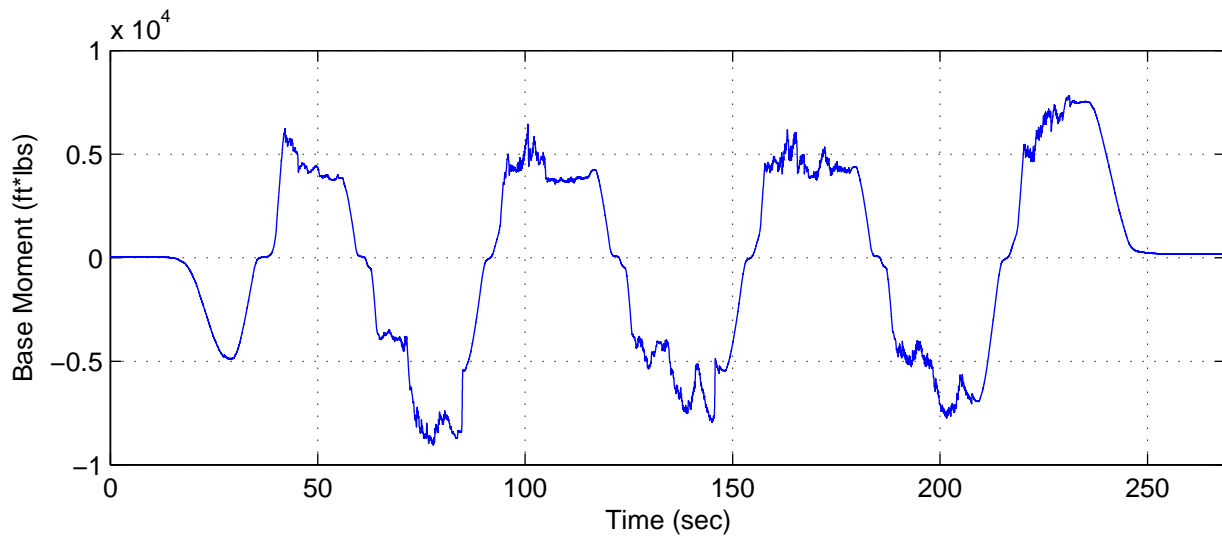
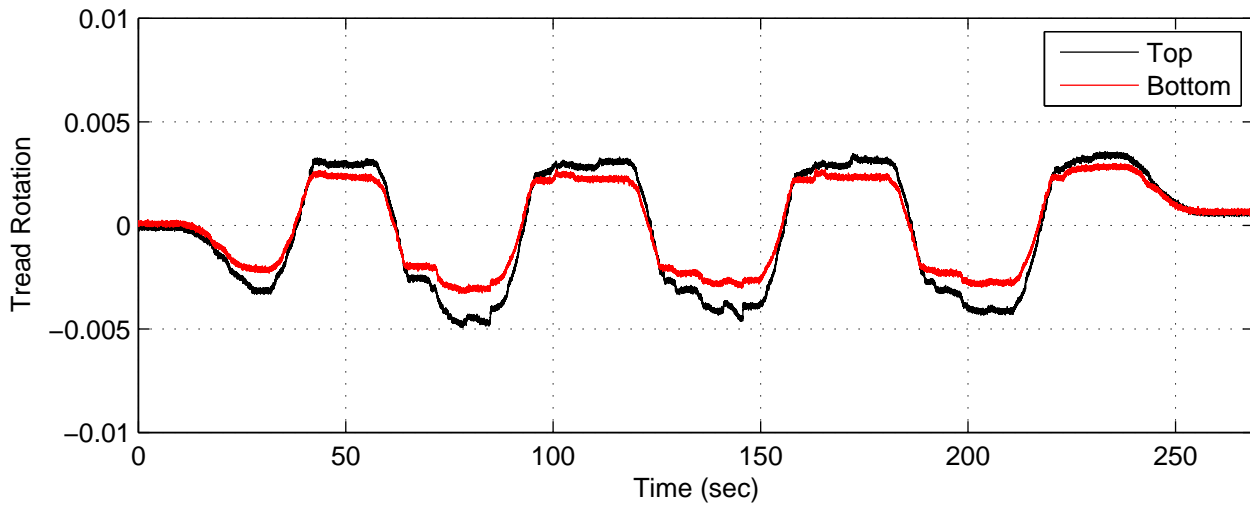
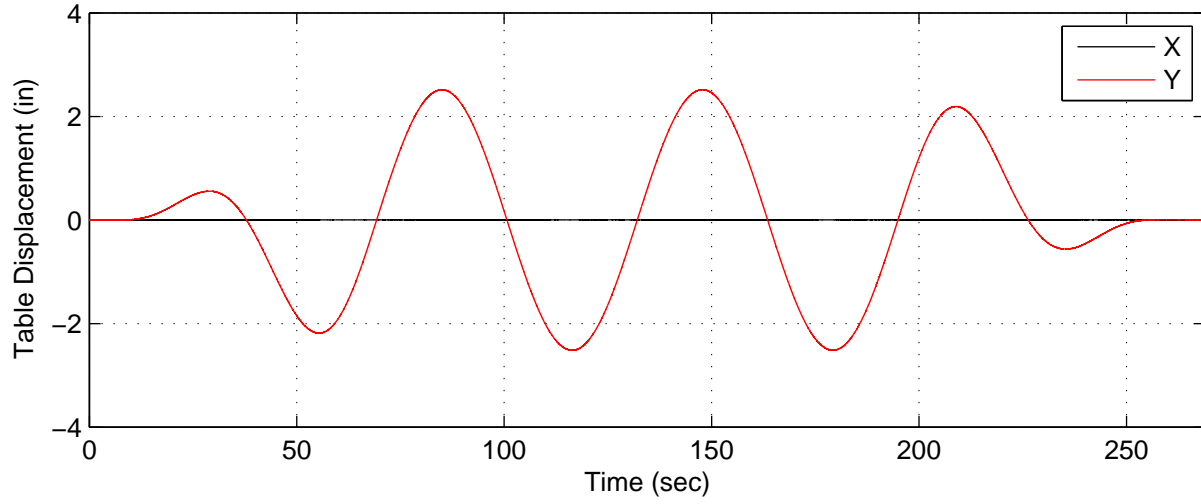


AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp (4 Load Cells)

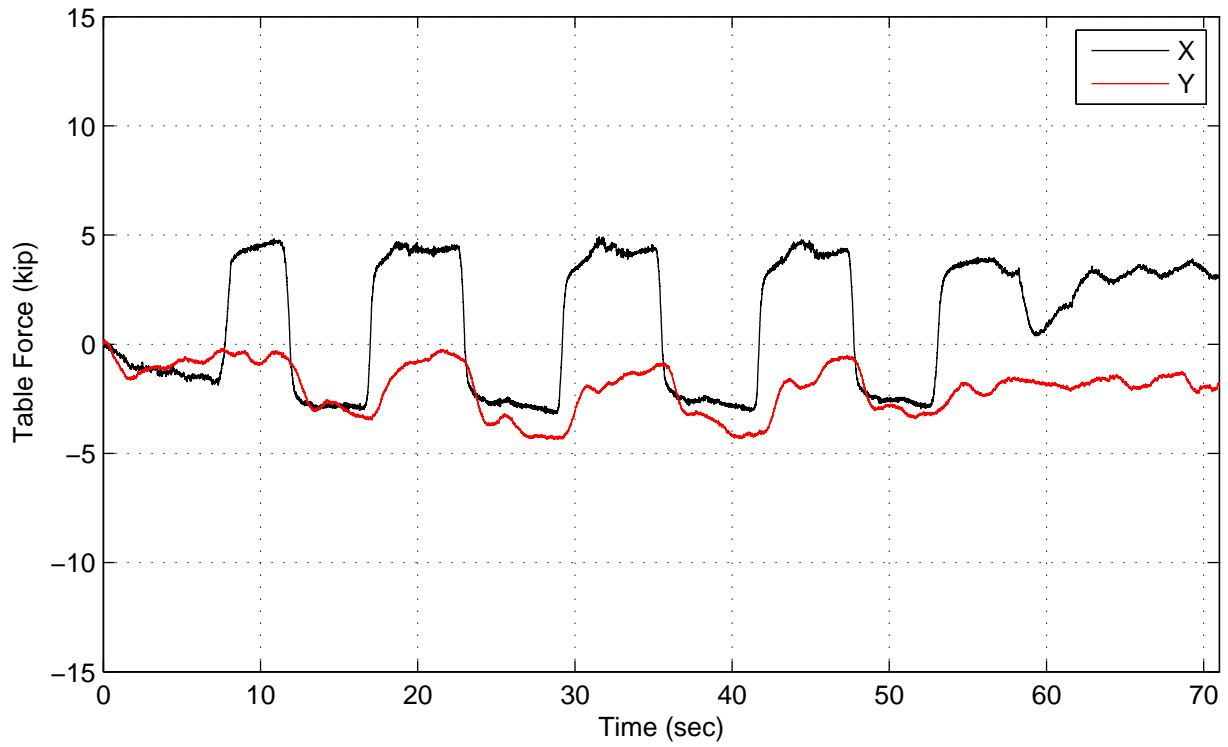
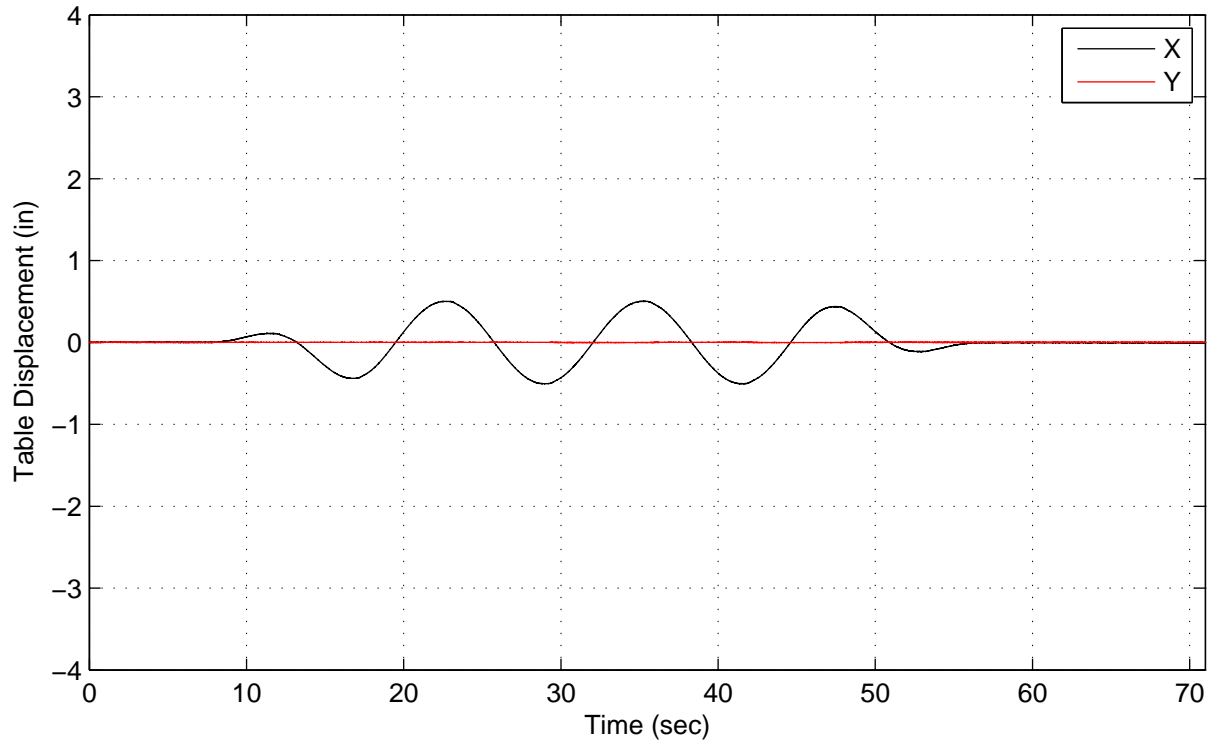




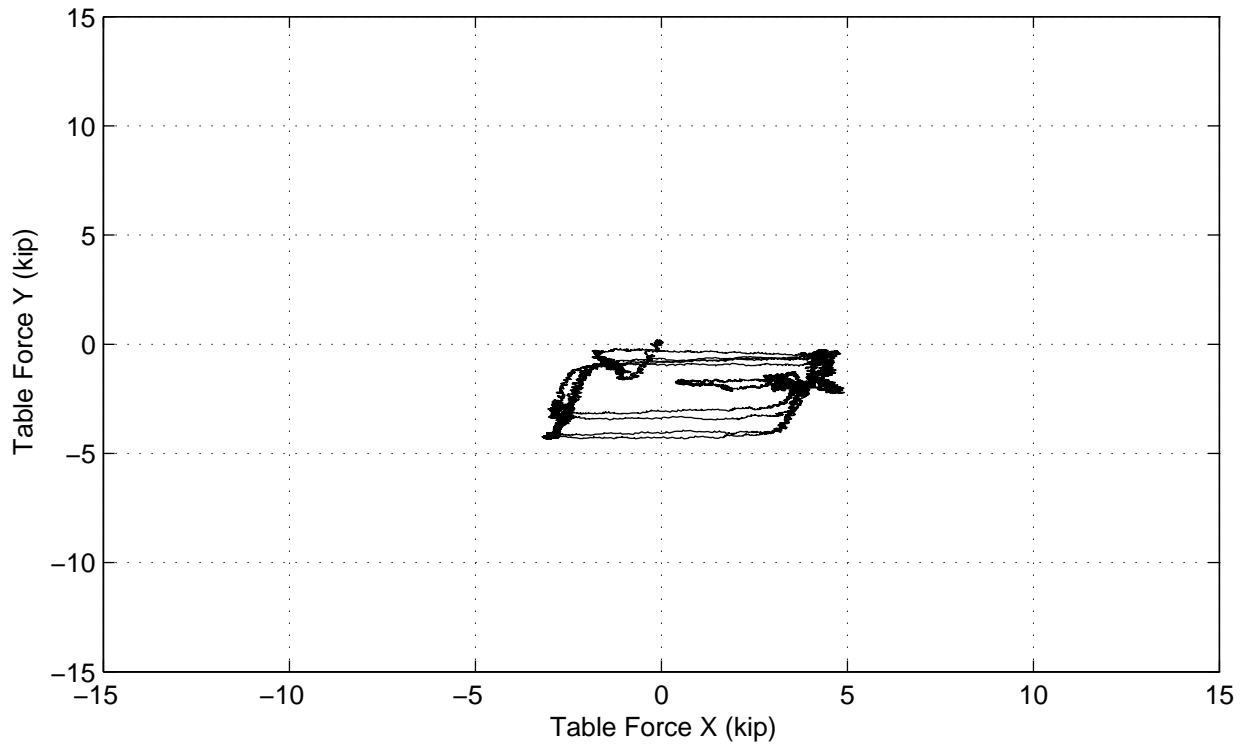
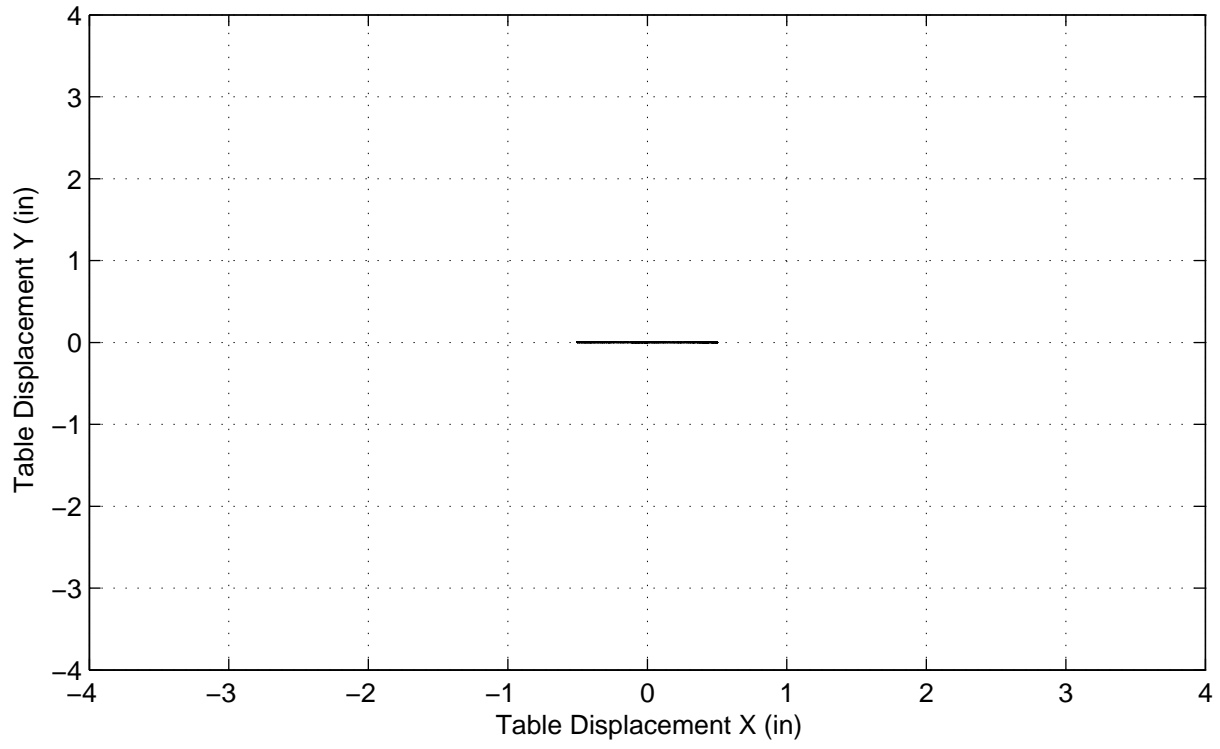
AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp (4 Load Cells)



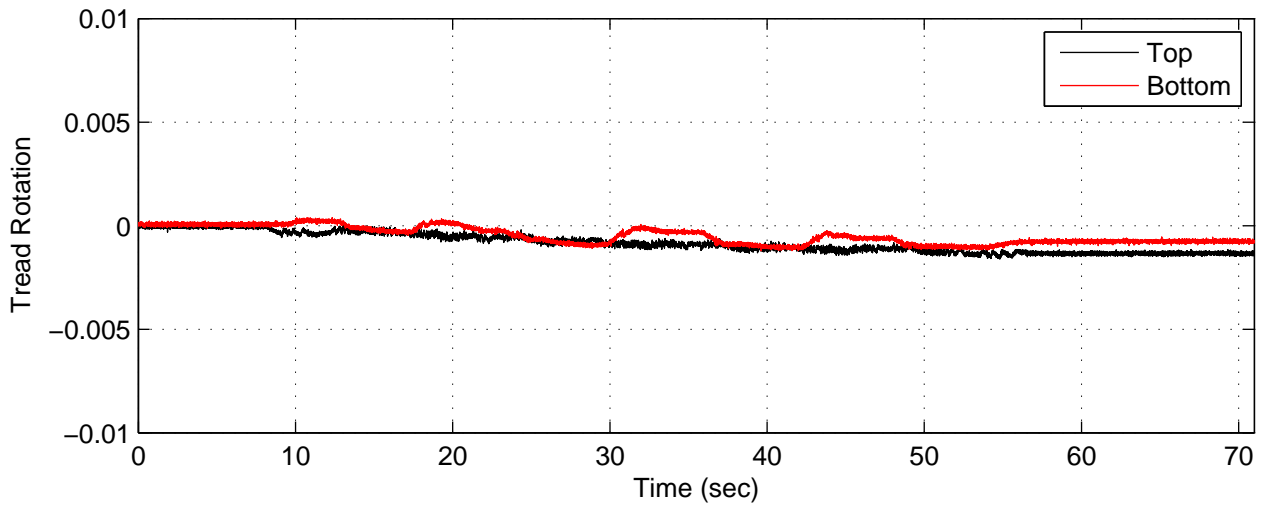
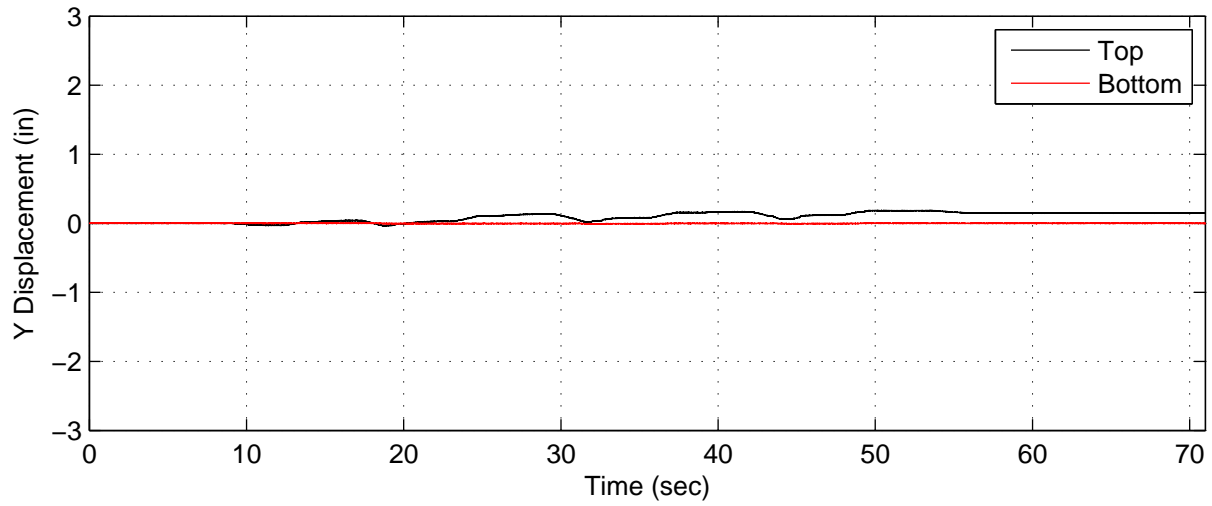
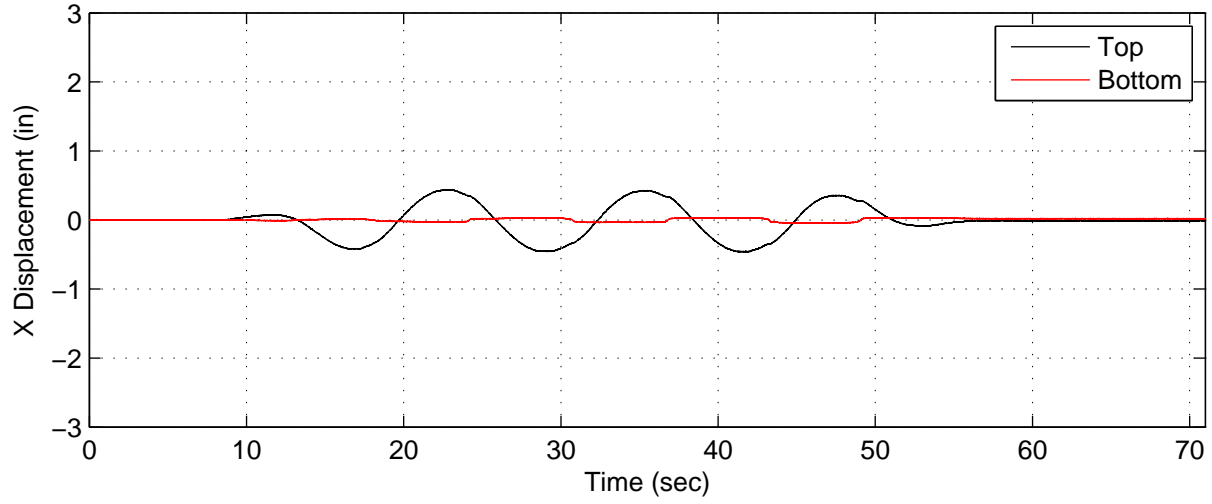
AP4 (Added Mass) – Test A, 0.5in. Quasi-static X Disp



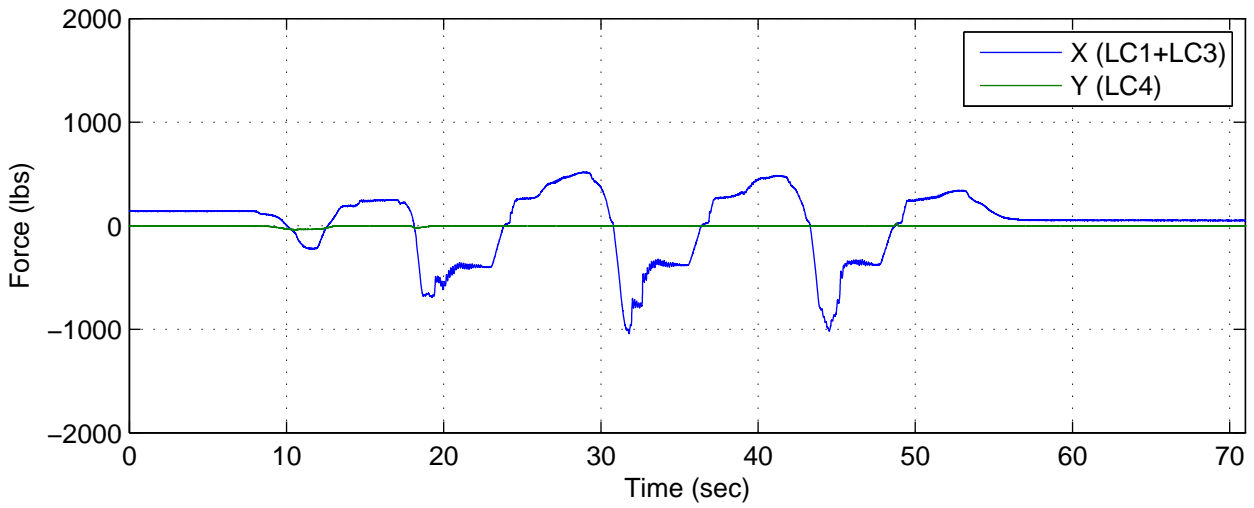
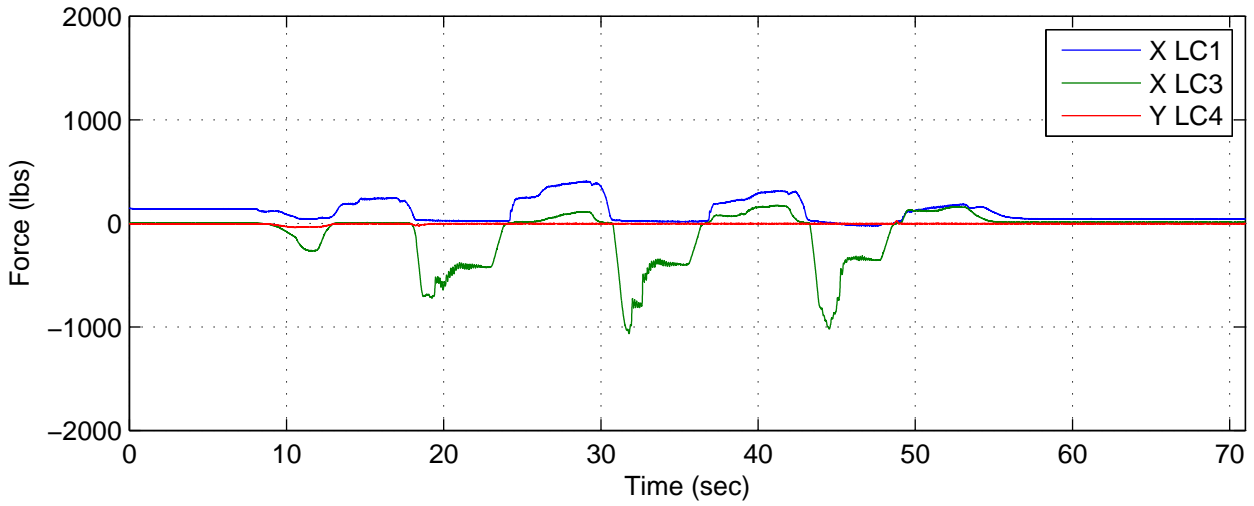
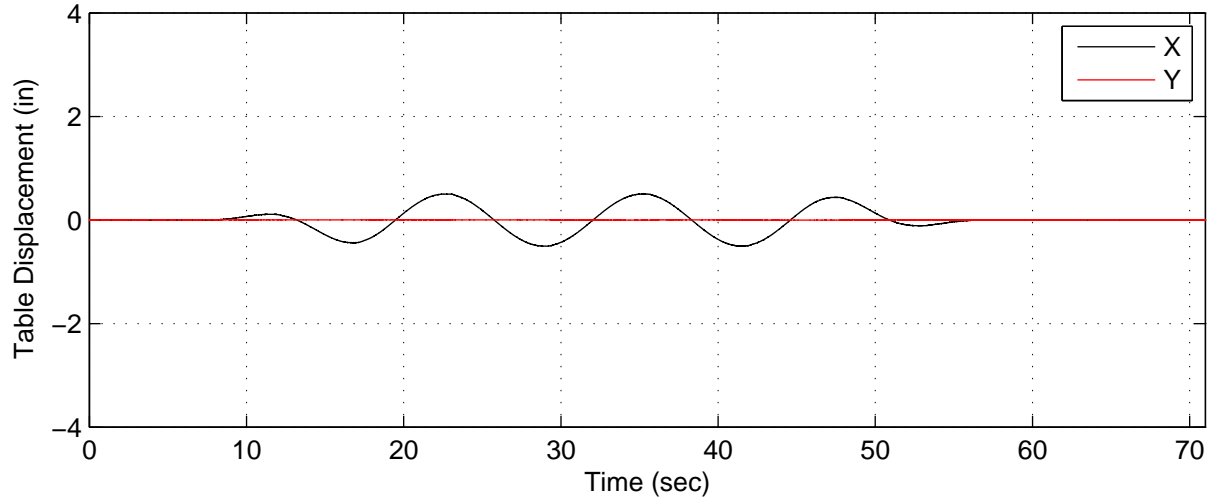
AP4 (Added Mass) – Test A, 0.5in. Quasi-static X Disp



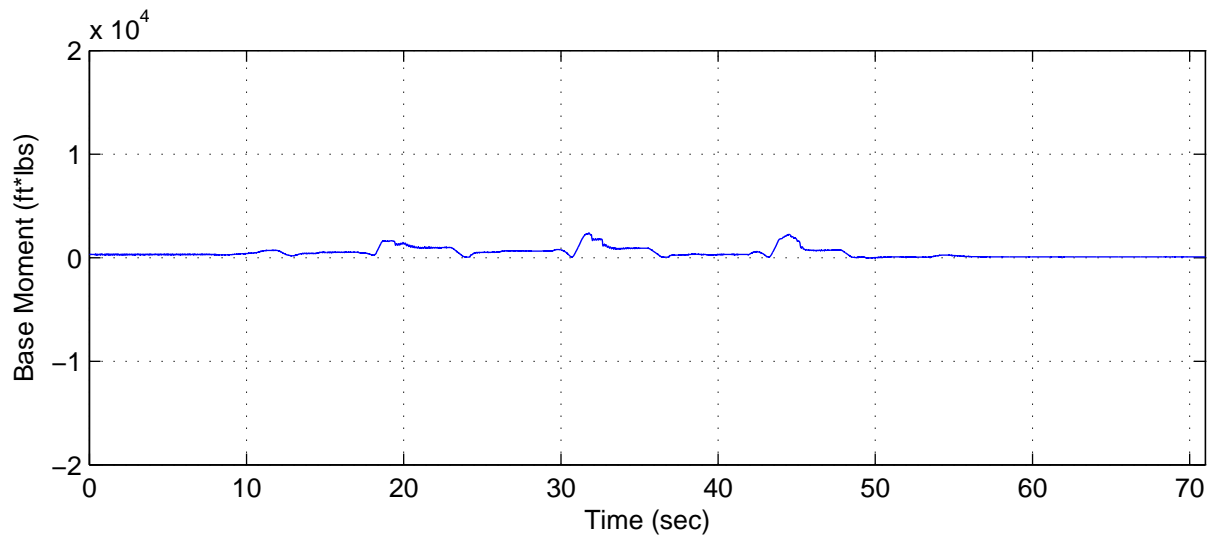
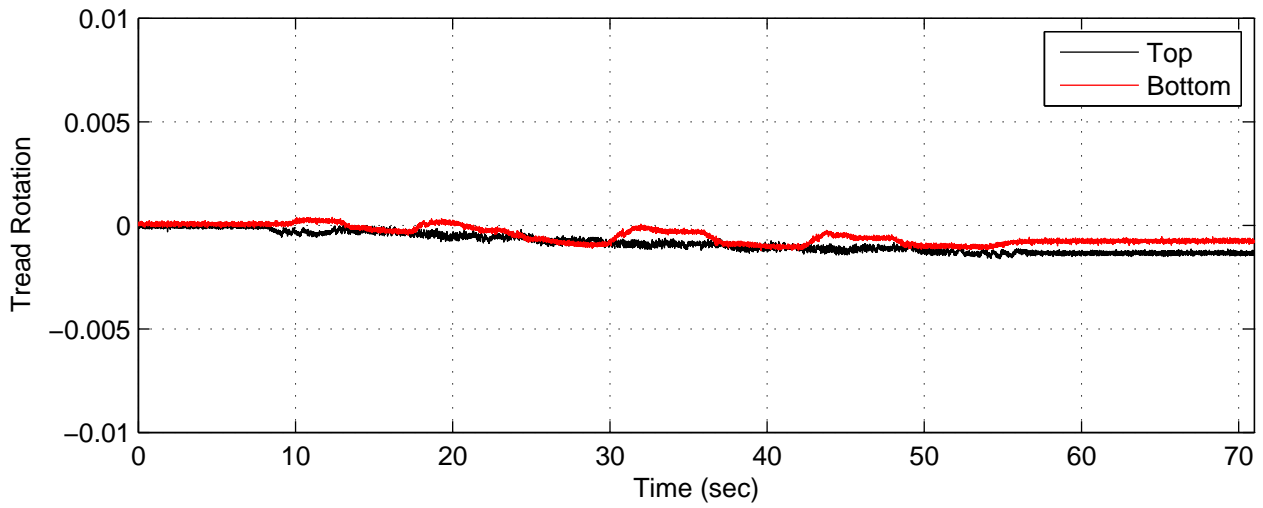
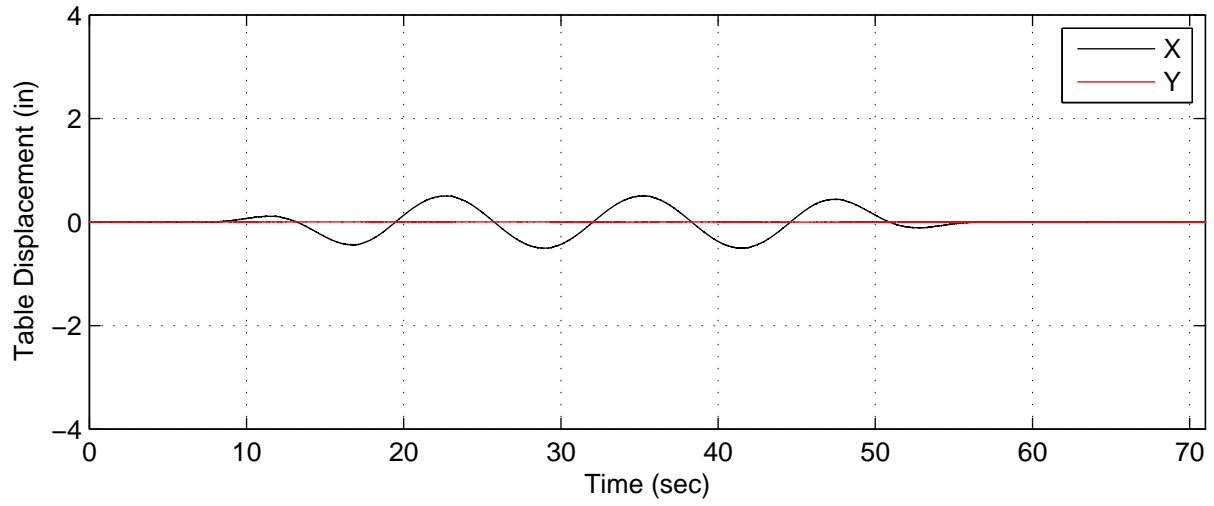
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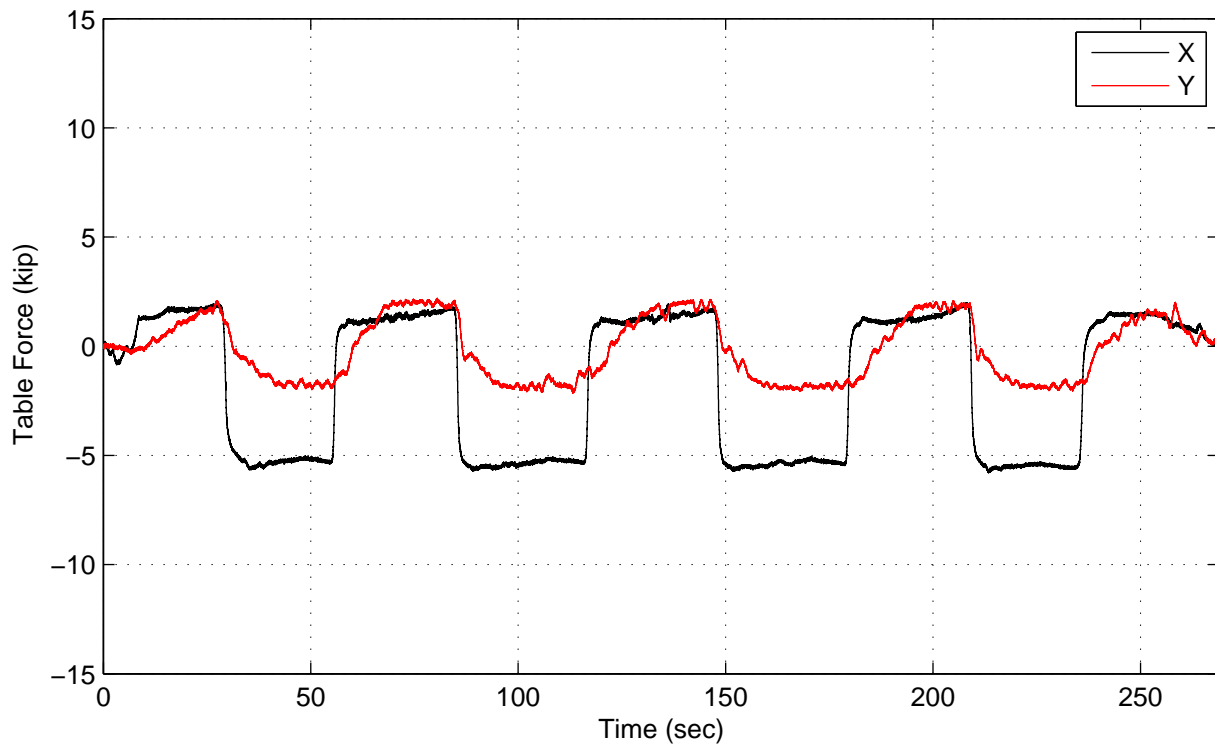
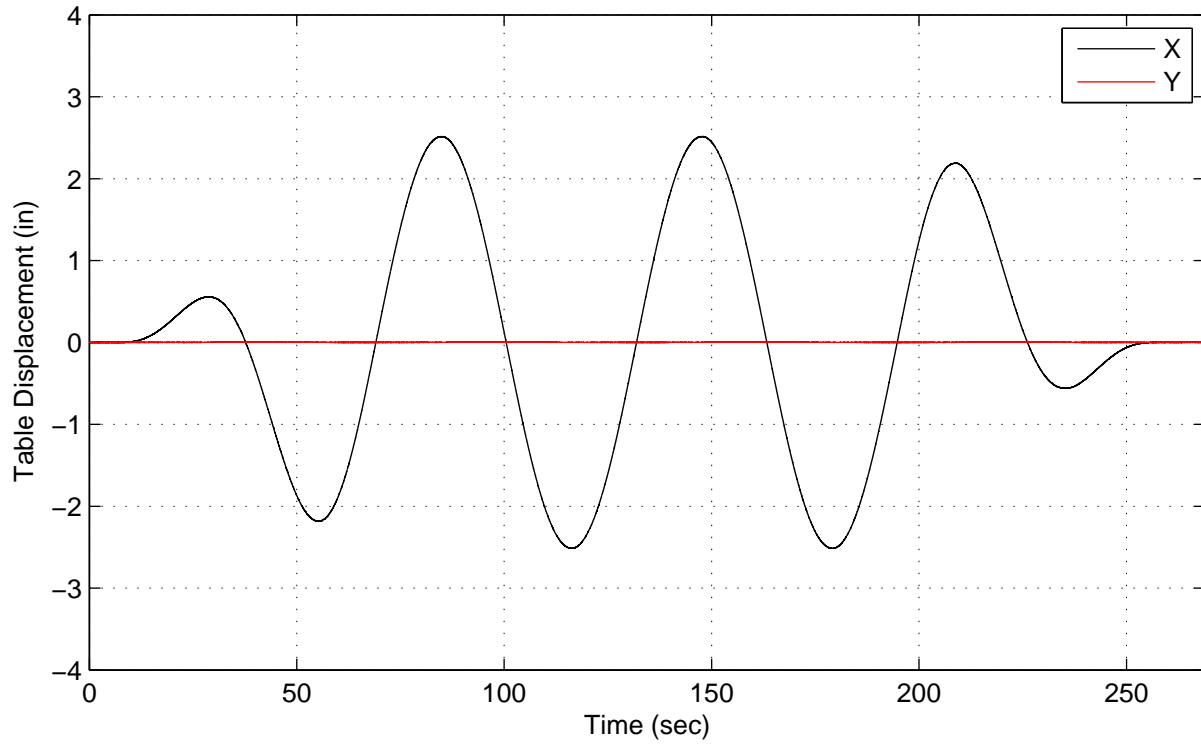
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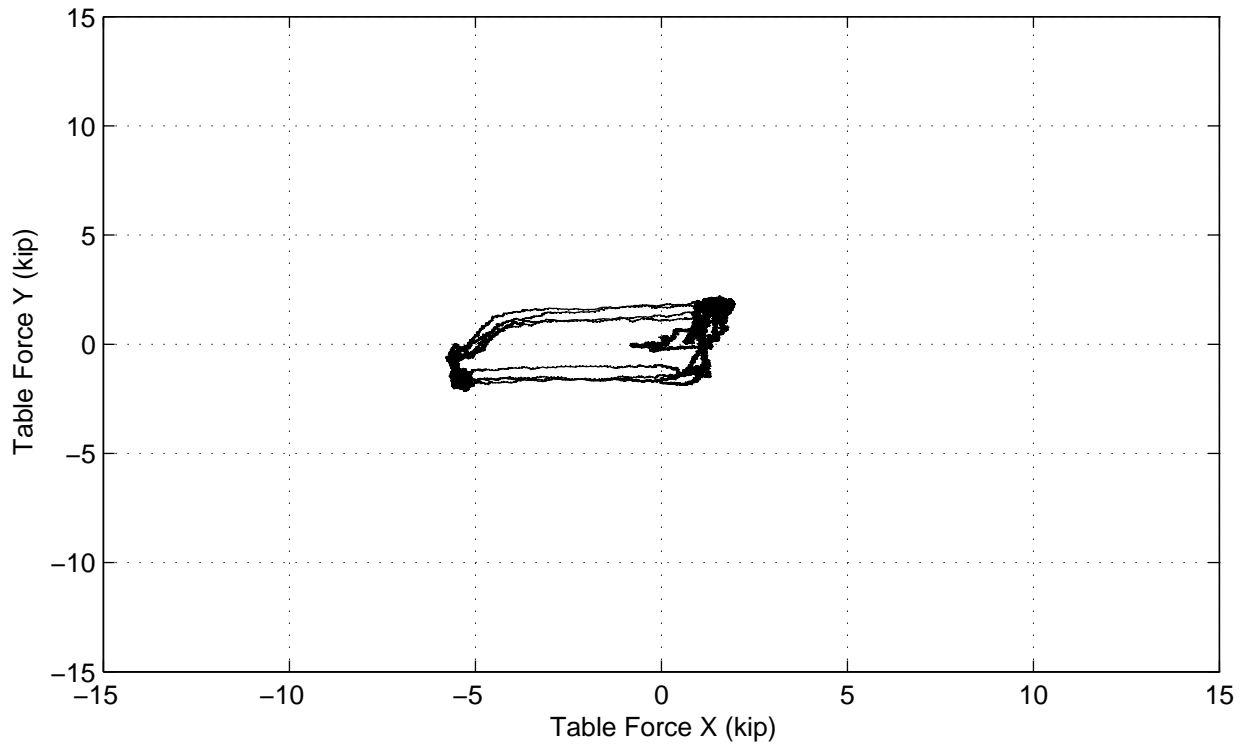
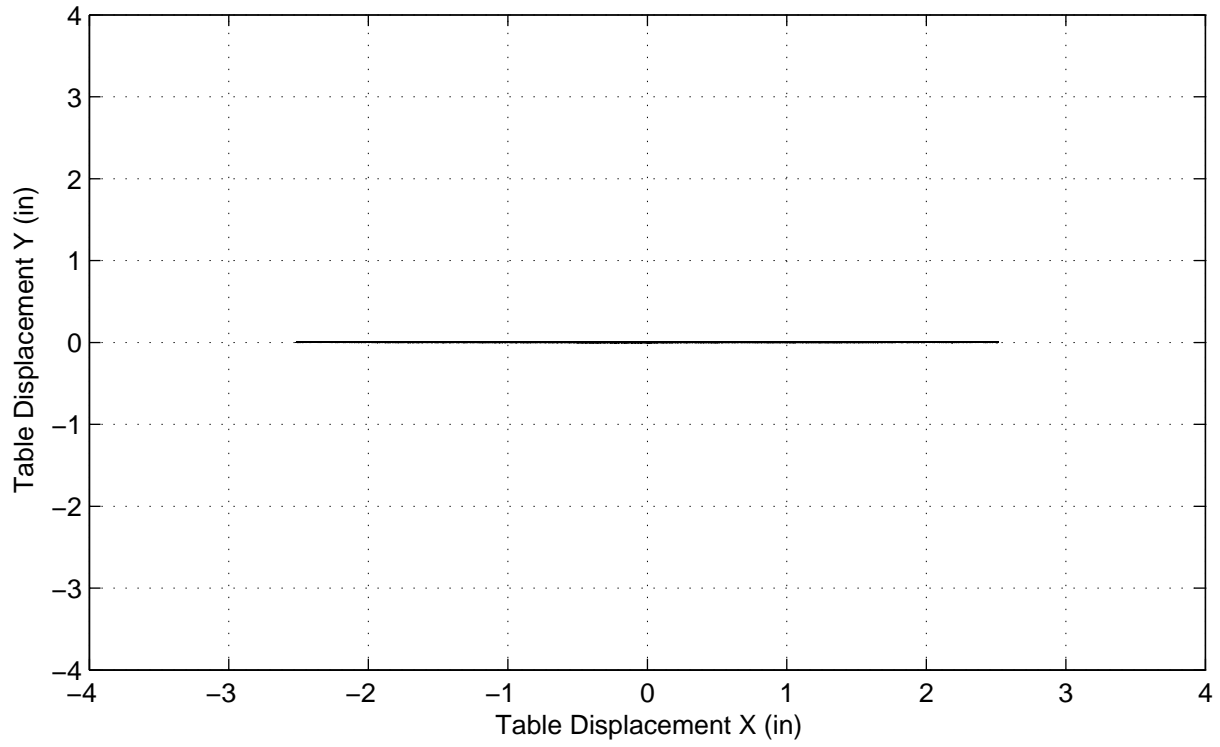
AP4 (Added Mass) – Test A, 0.5in. Quasi-static X Disp



AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp

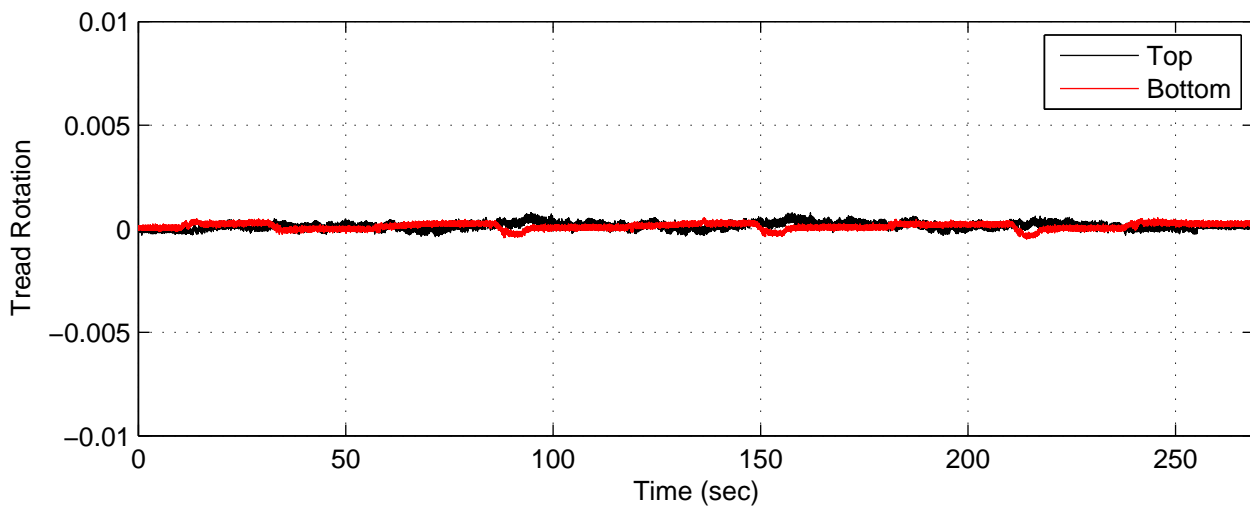
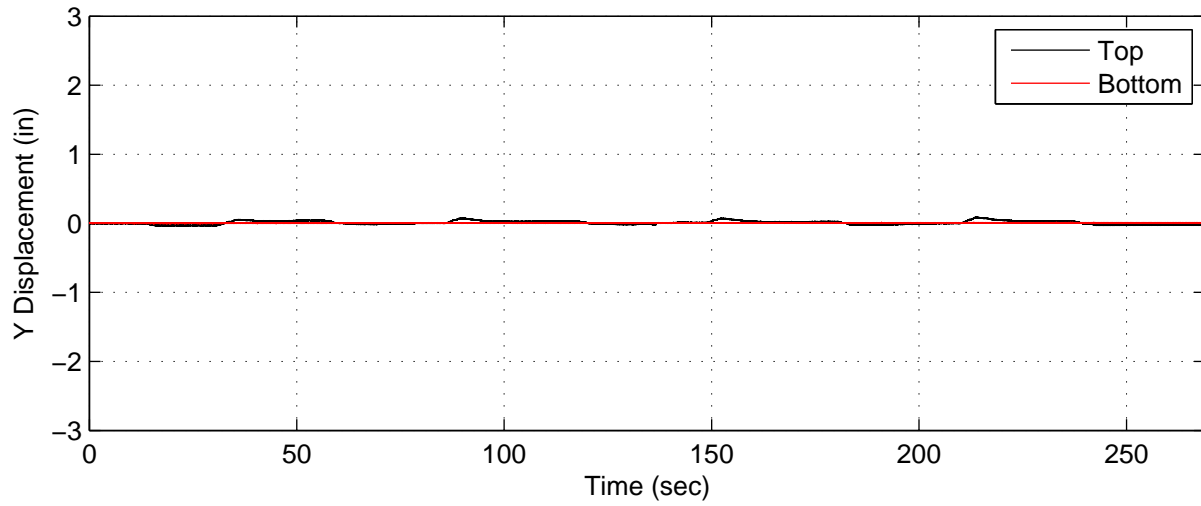
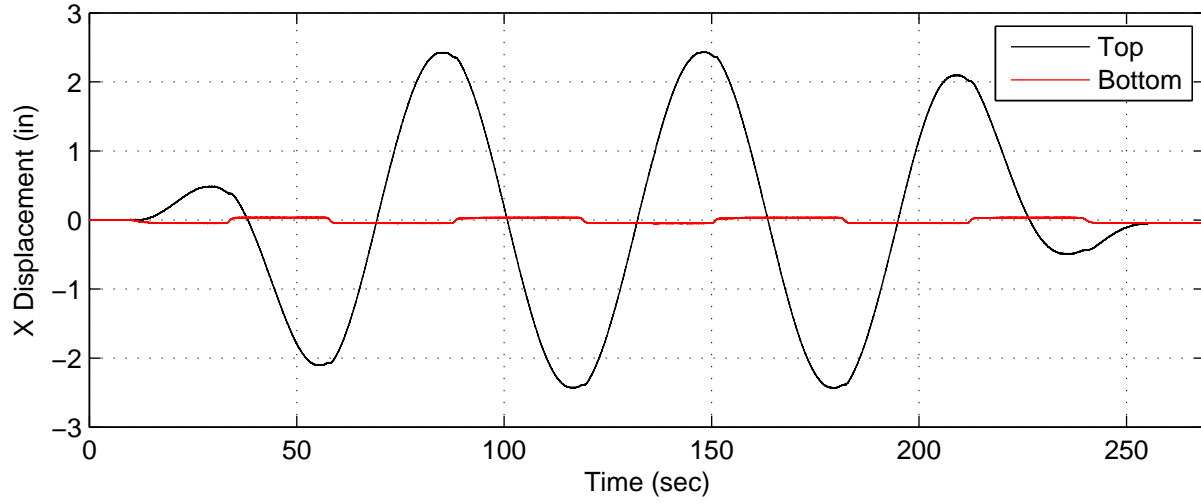


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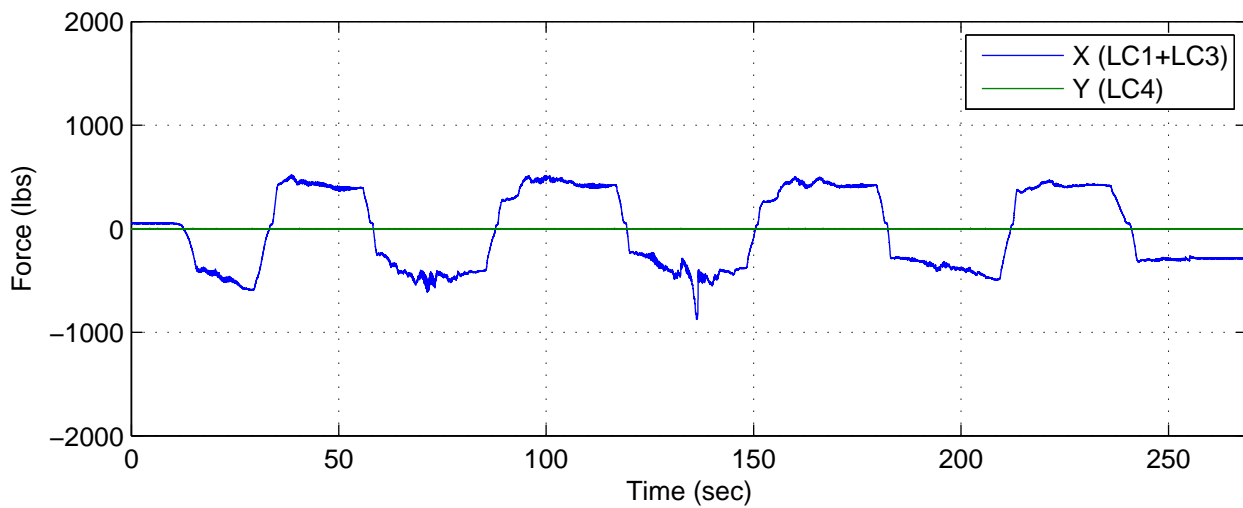
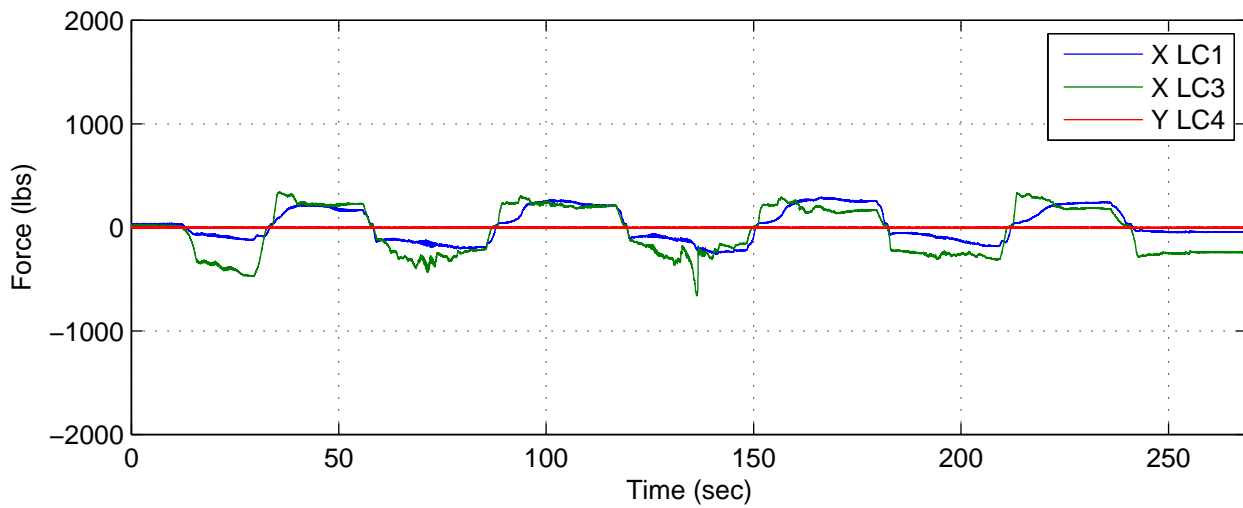
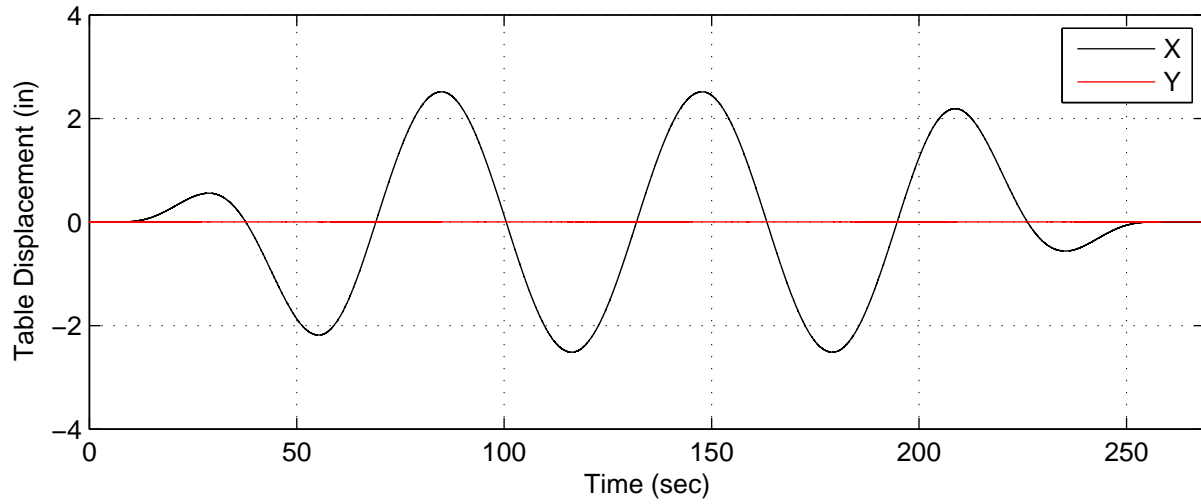




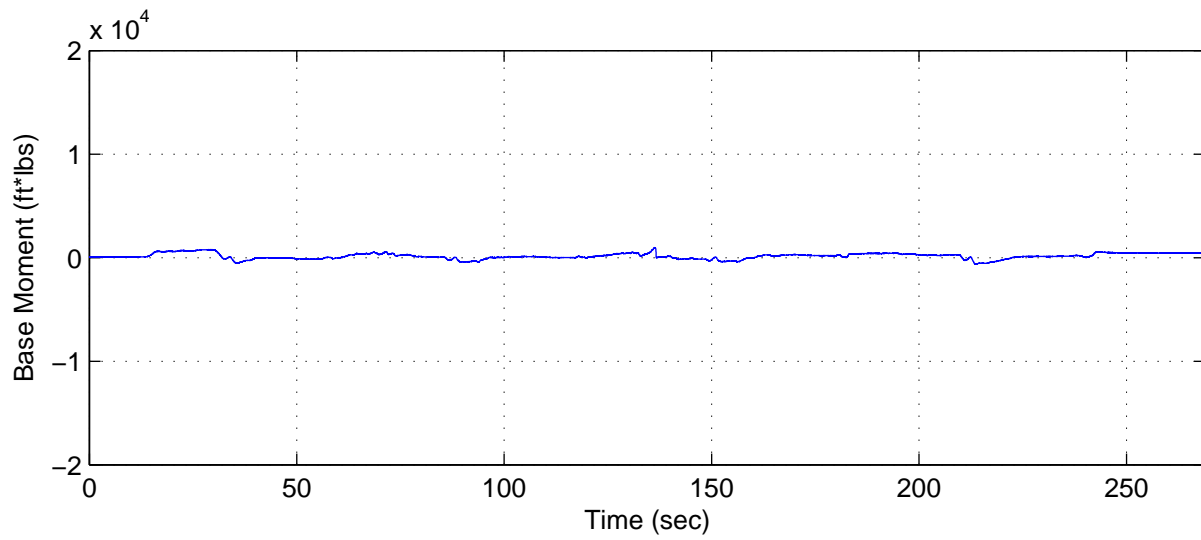
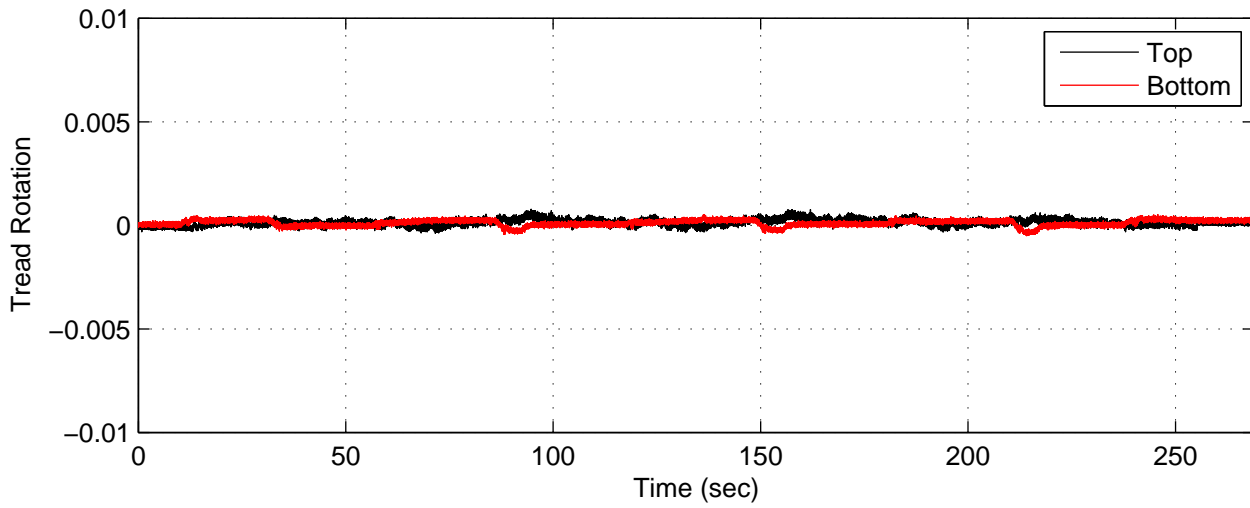
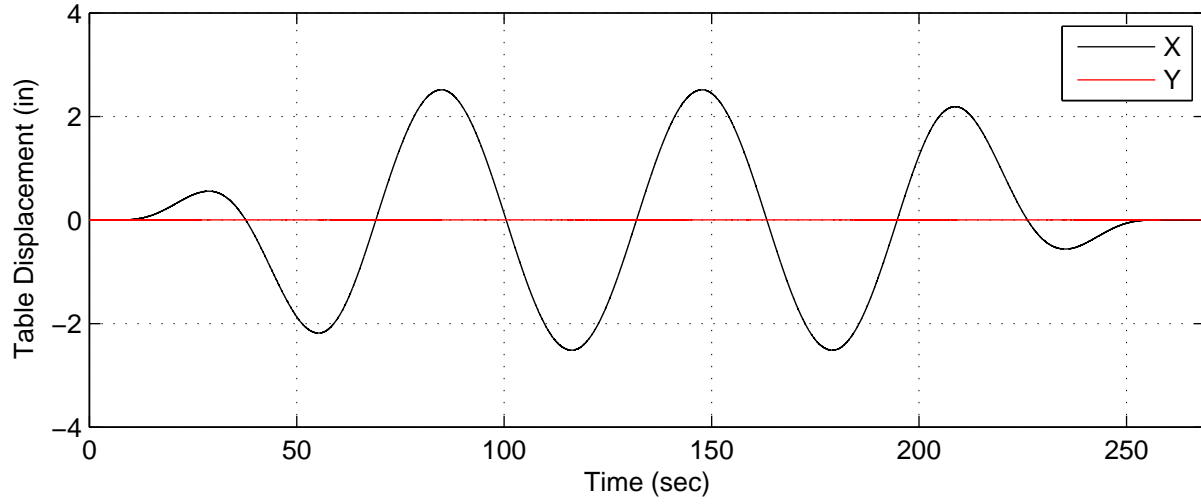
AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp



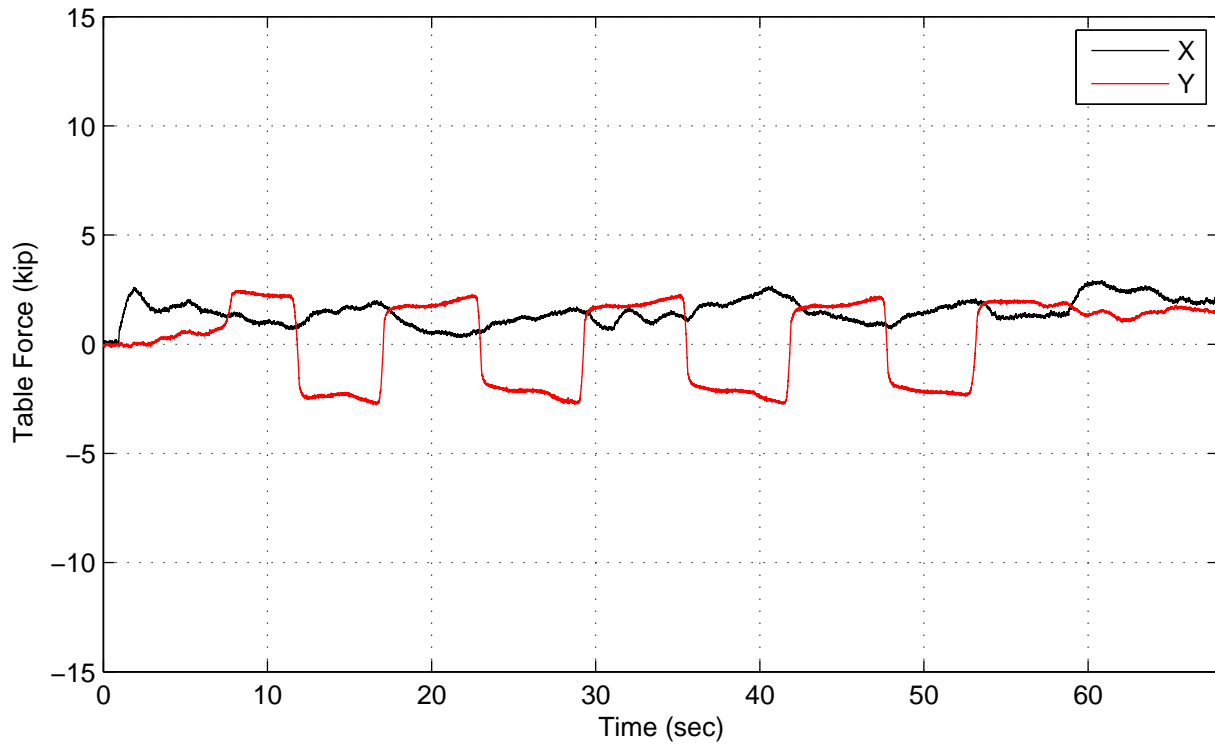
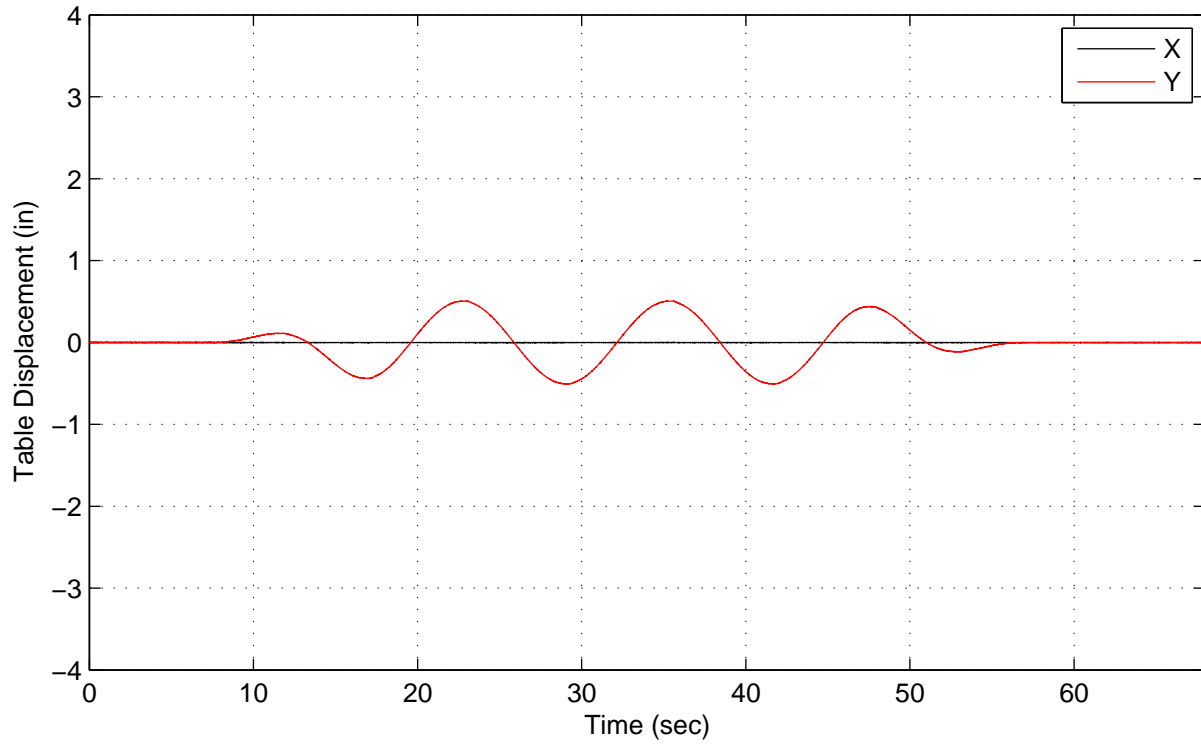
AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp



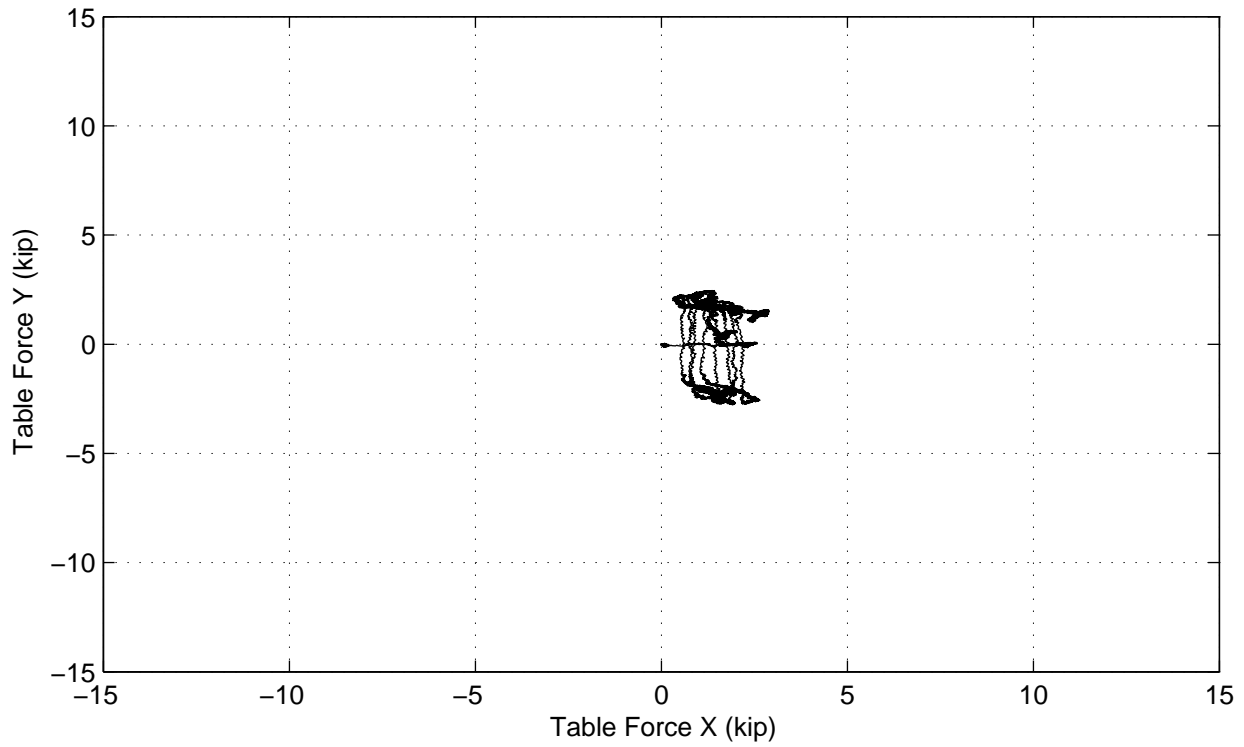
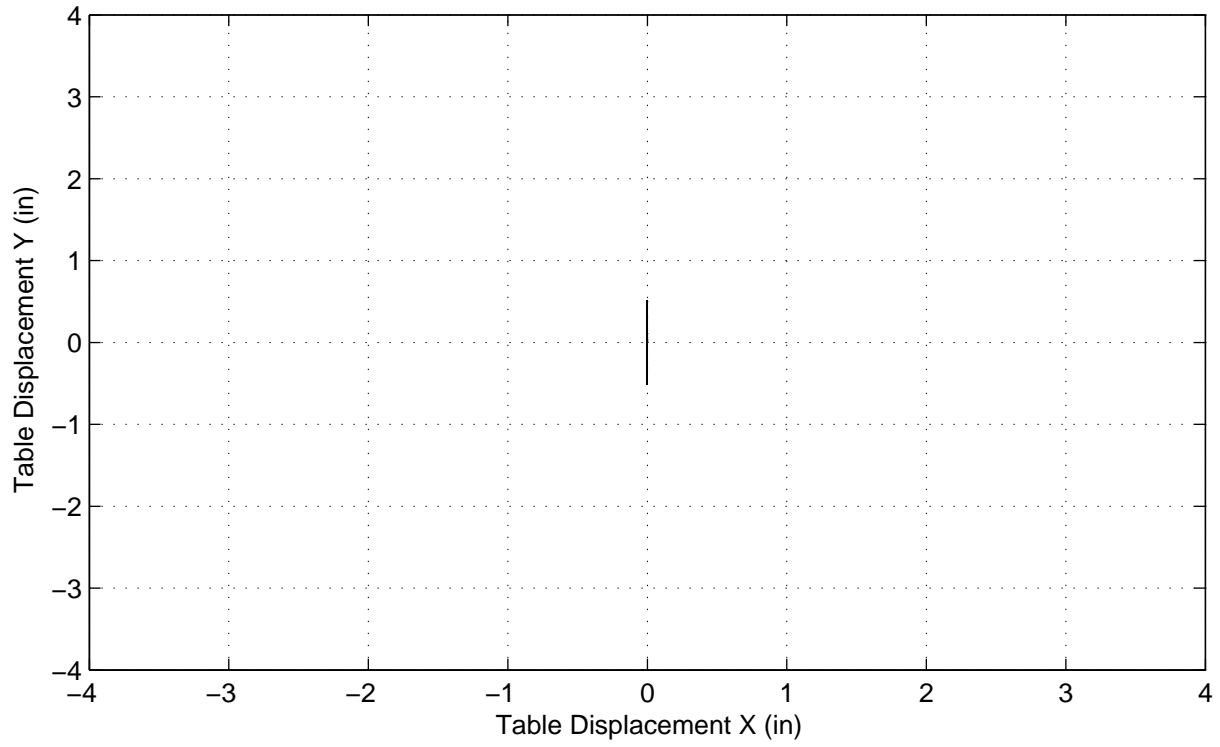
AP4 (Added Mass) – Test B, 2.5in. Quasi-static X Disp



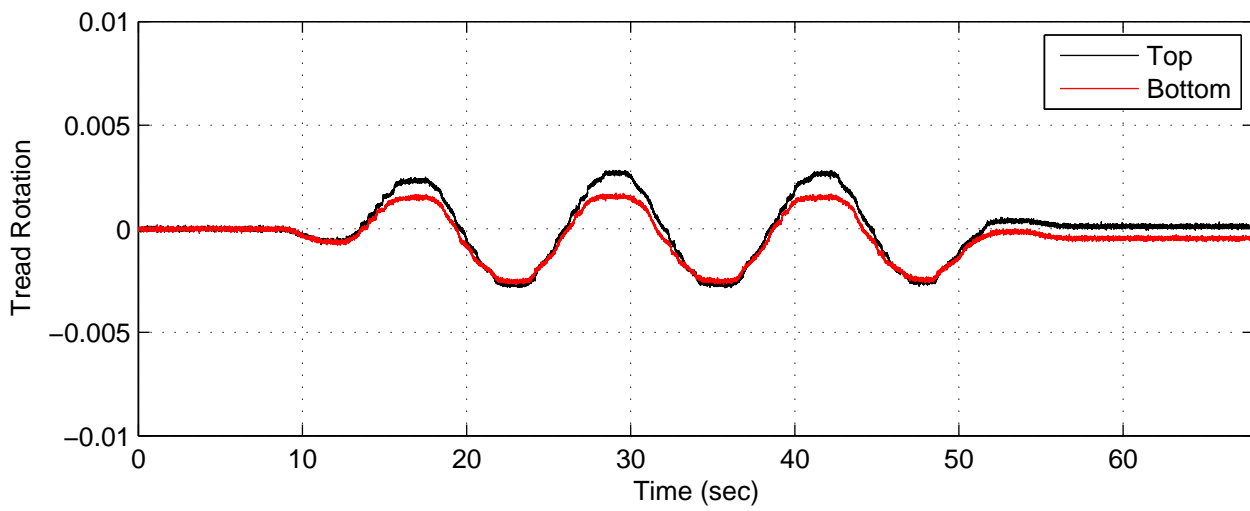
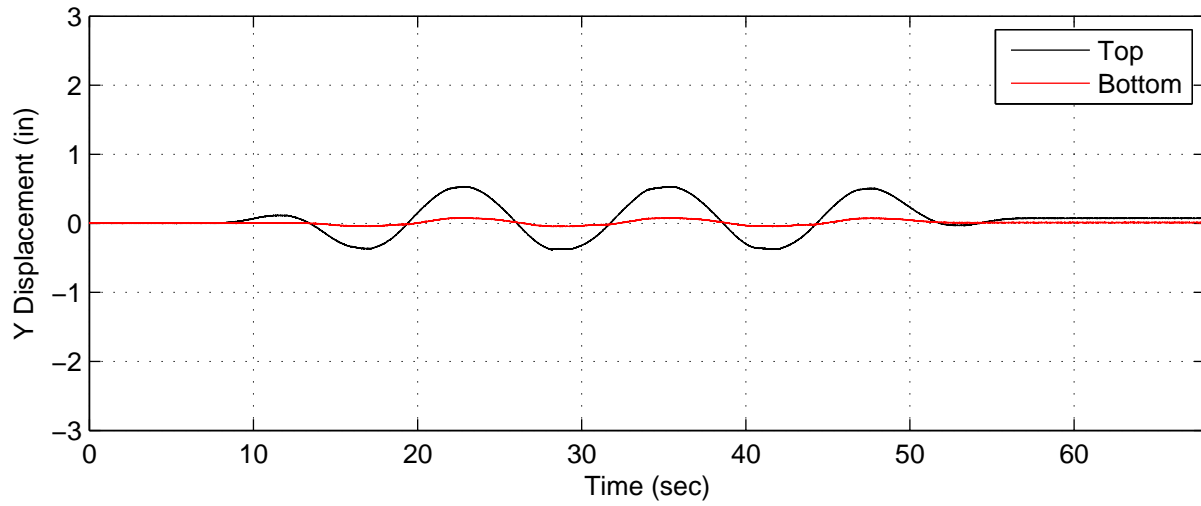
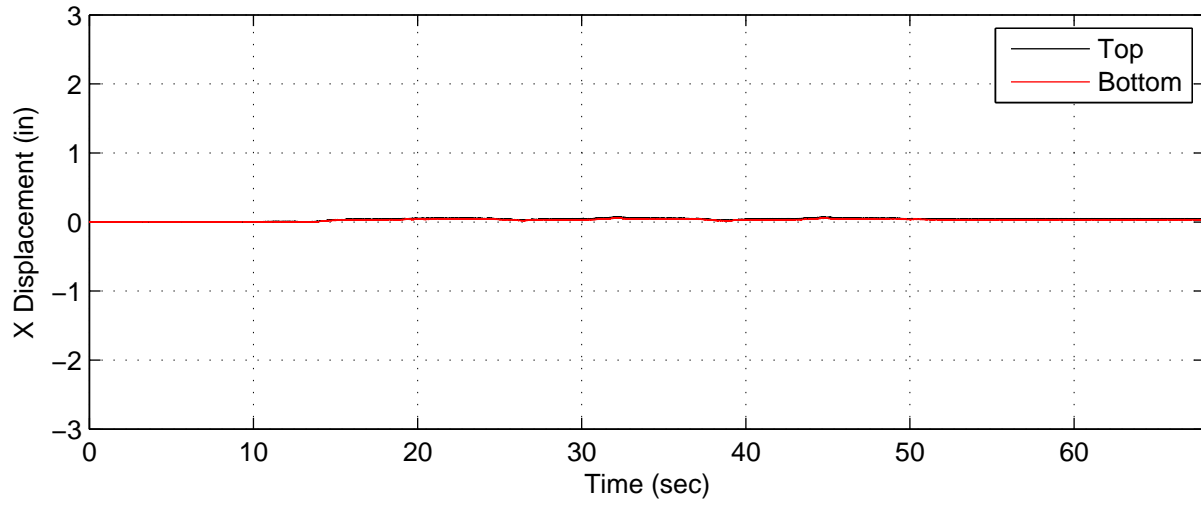
AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp



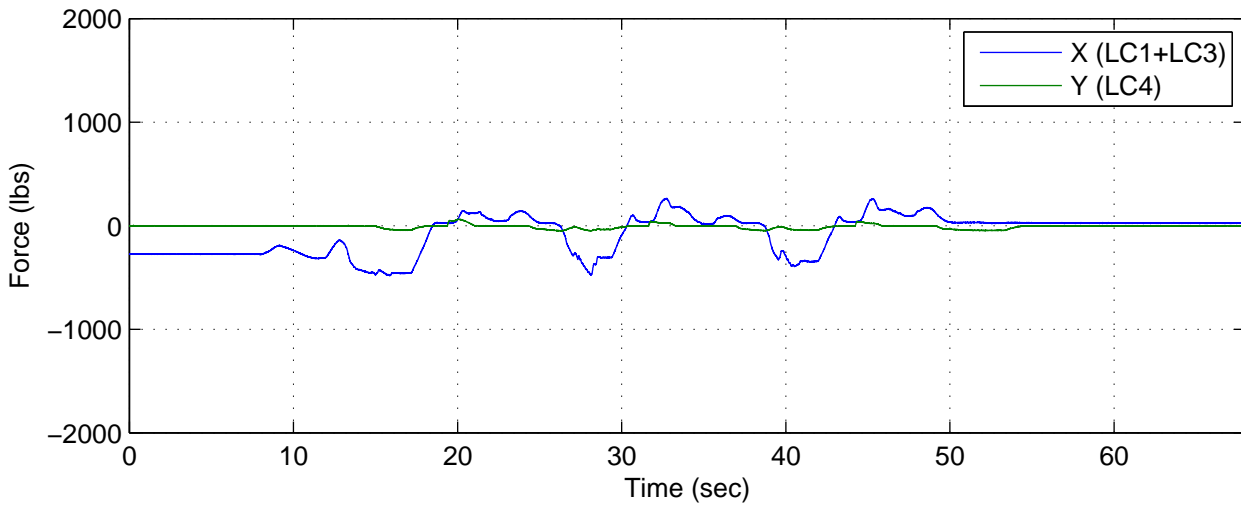
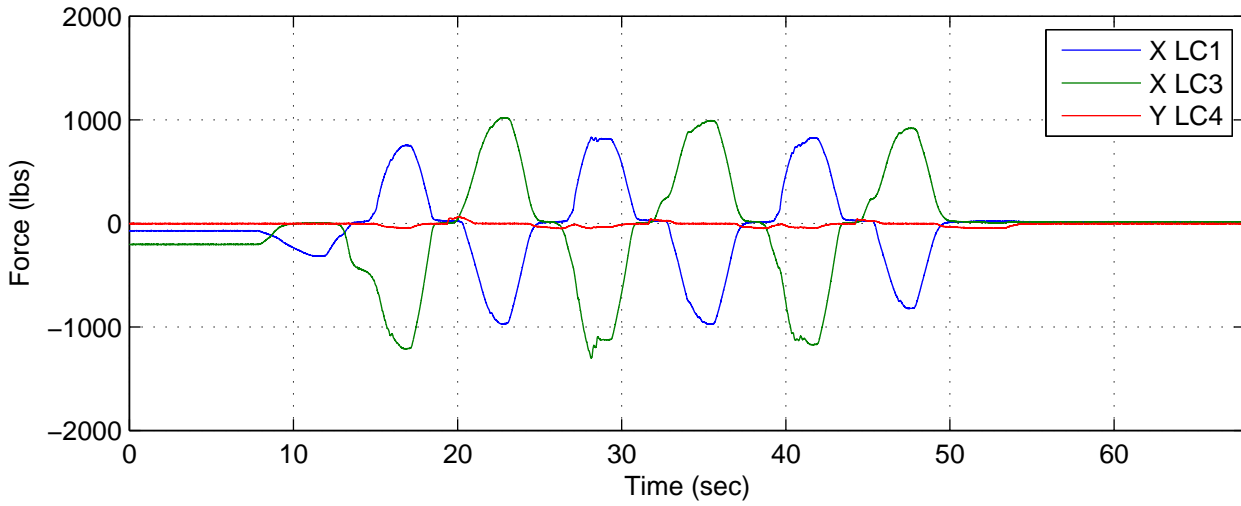
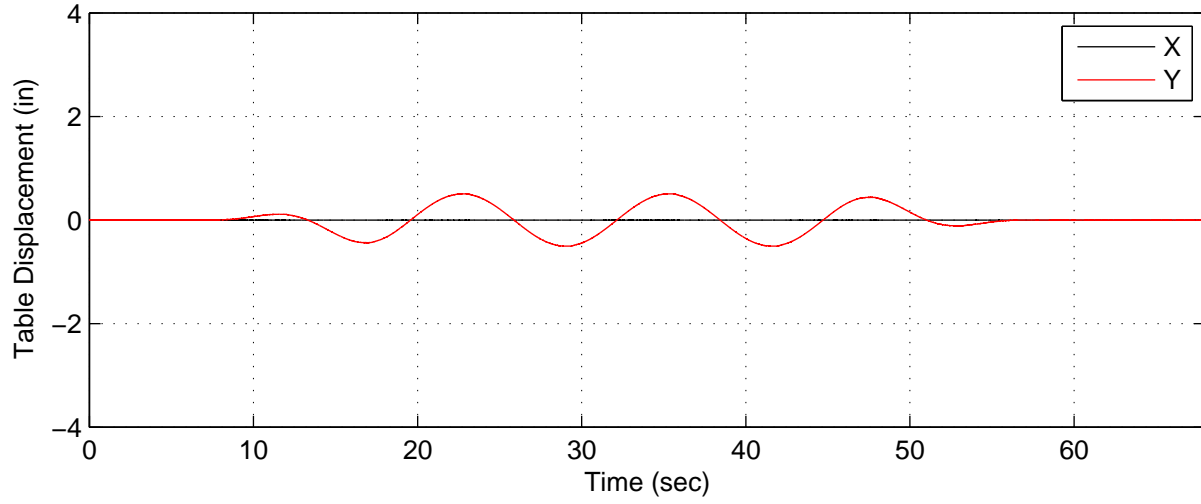
AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp



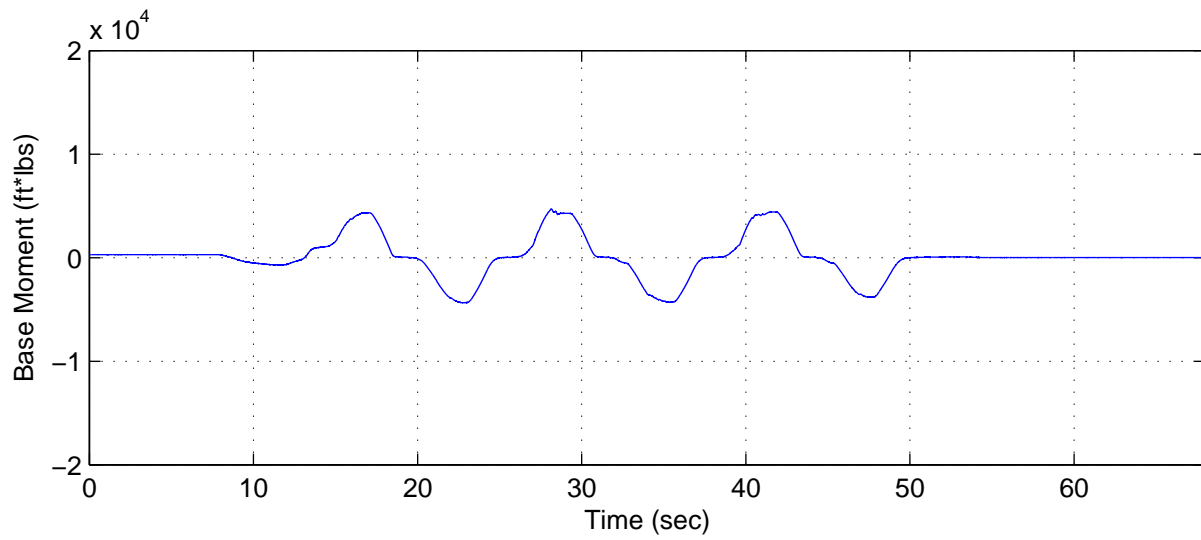
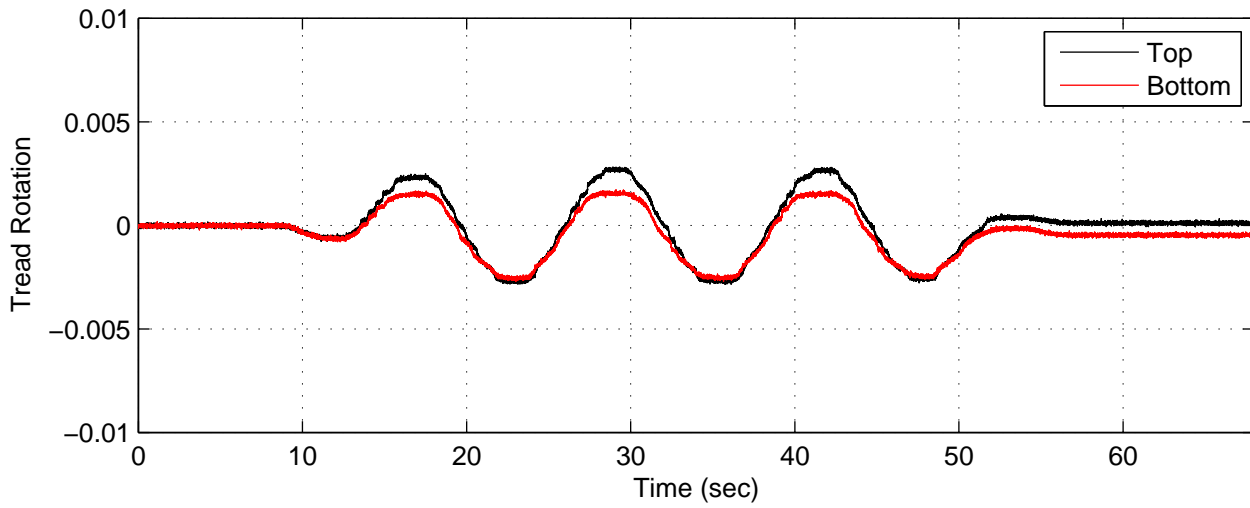
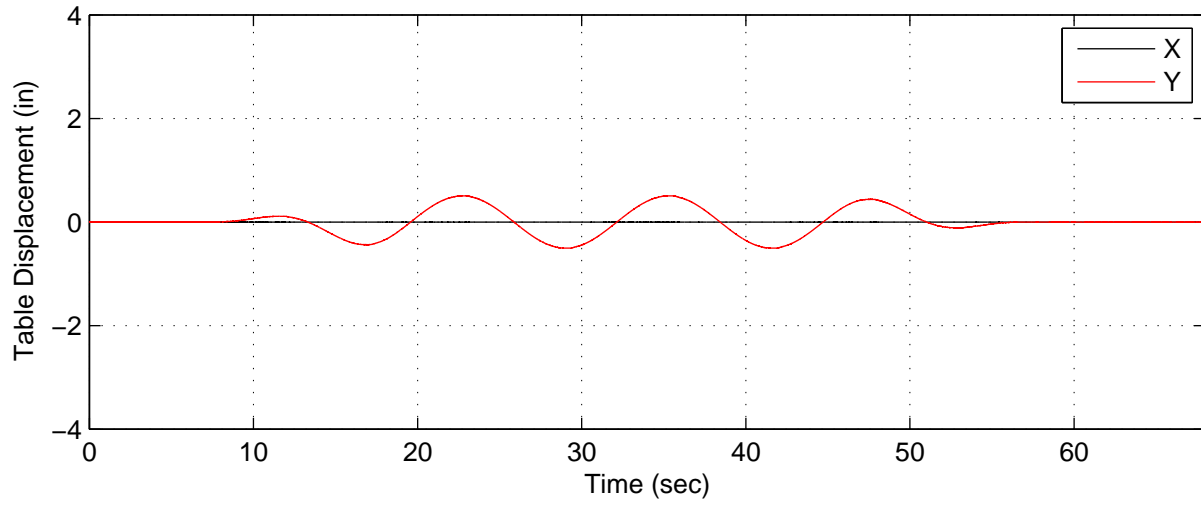
AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp



AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp

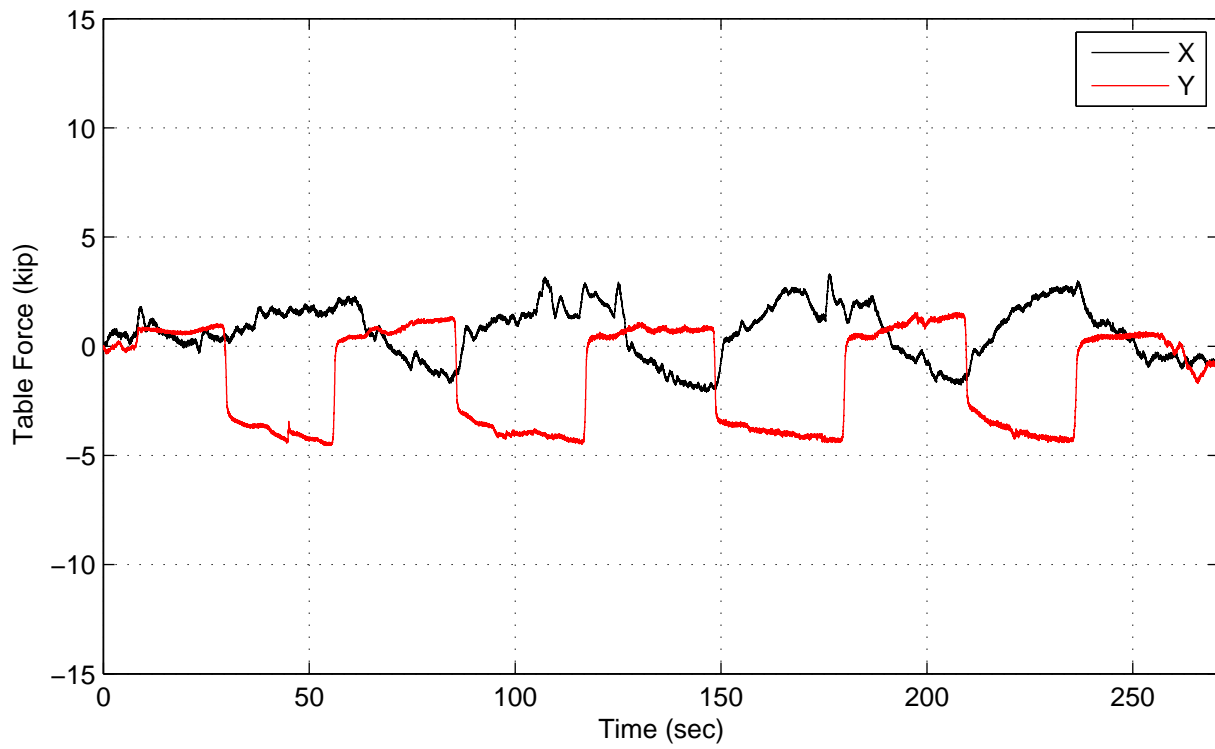
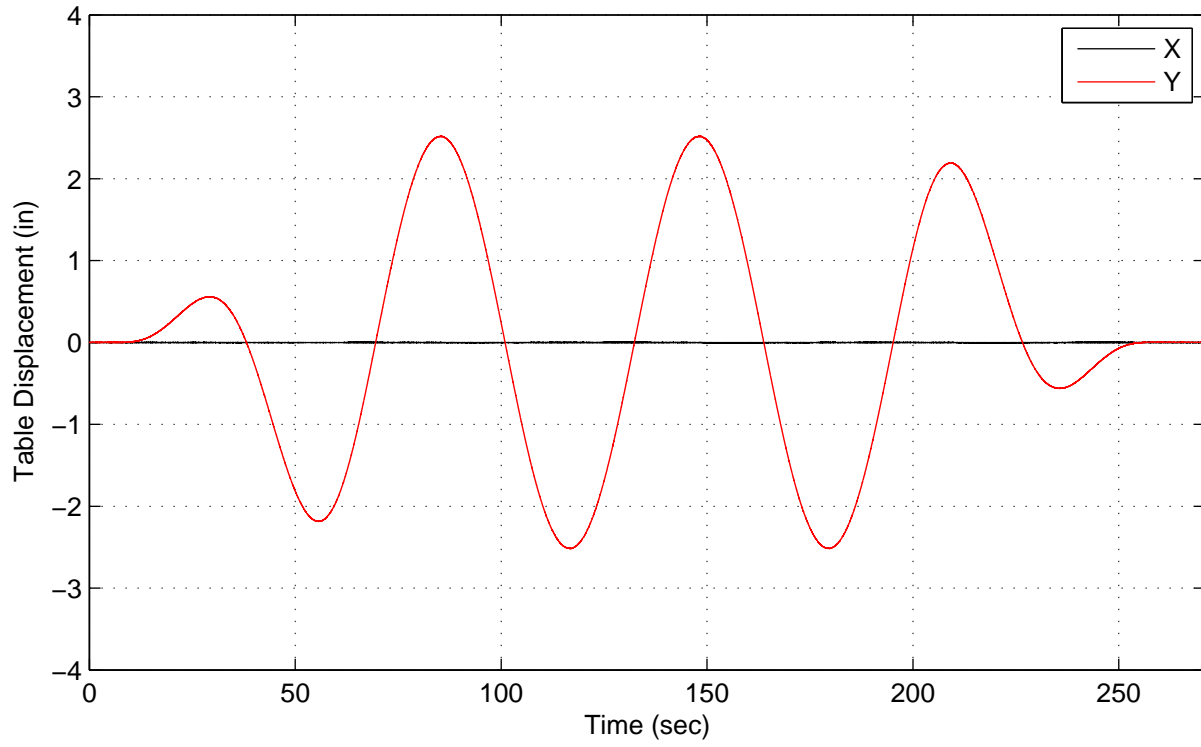


AP4 (Added Mass) – Test C, 0.5in. Quasi-static Y Disp

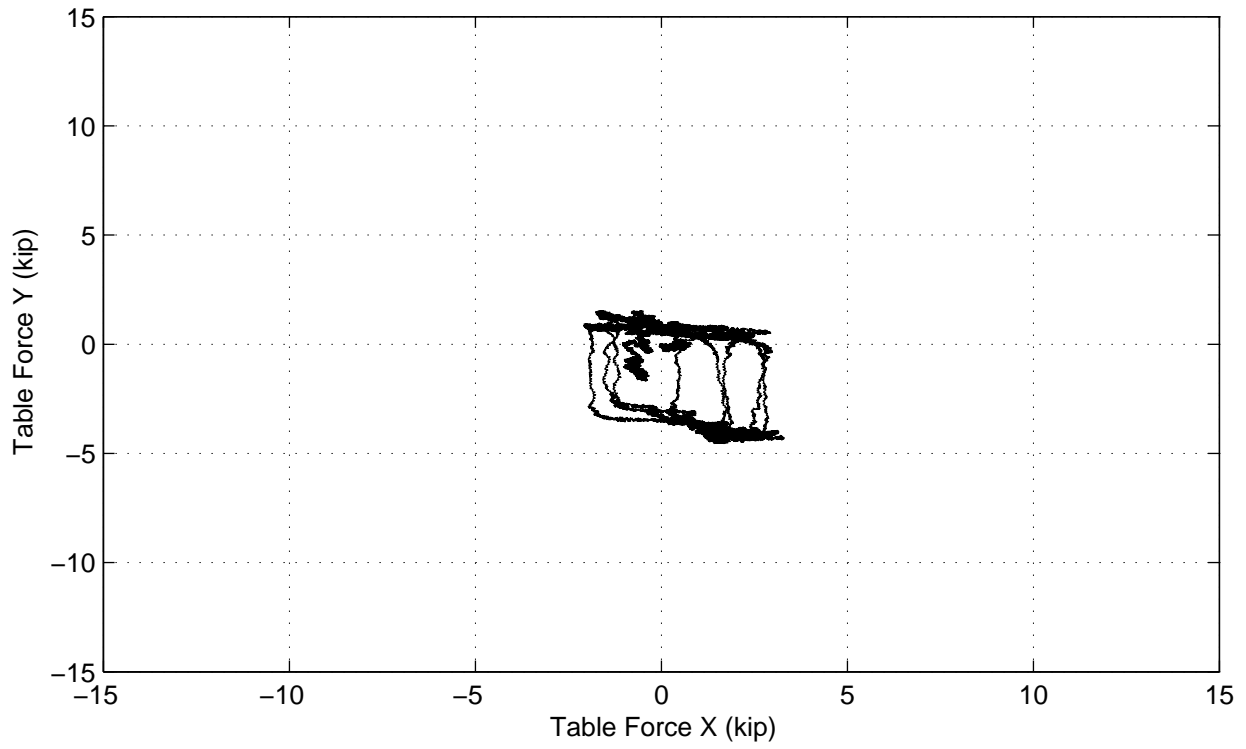
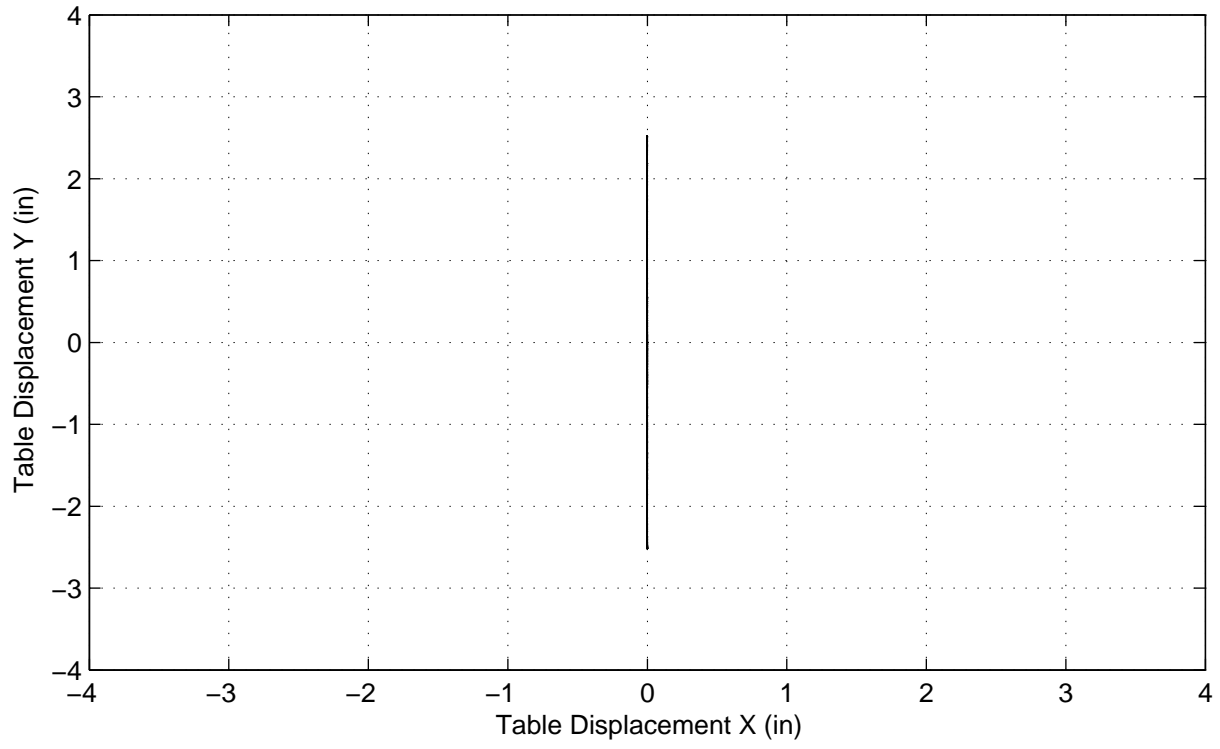




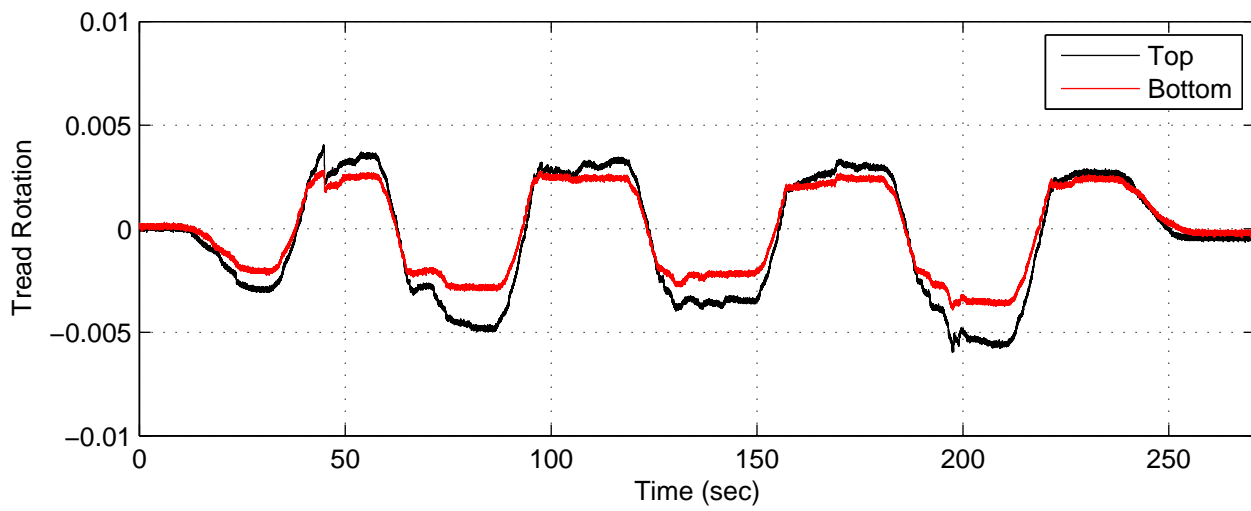
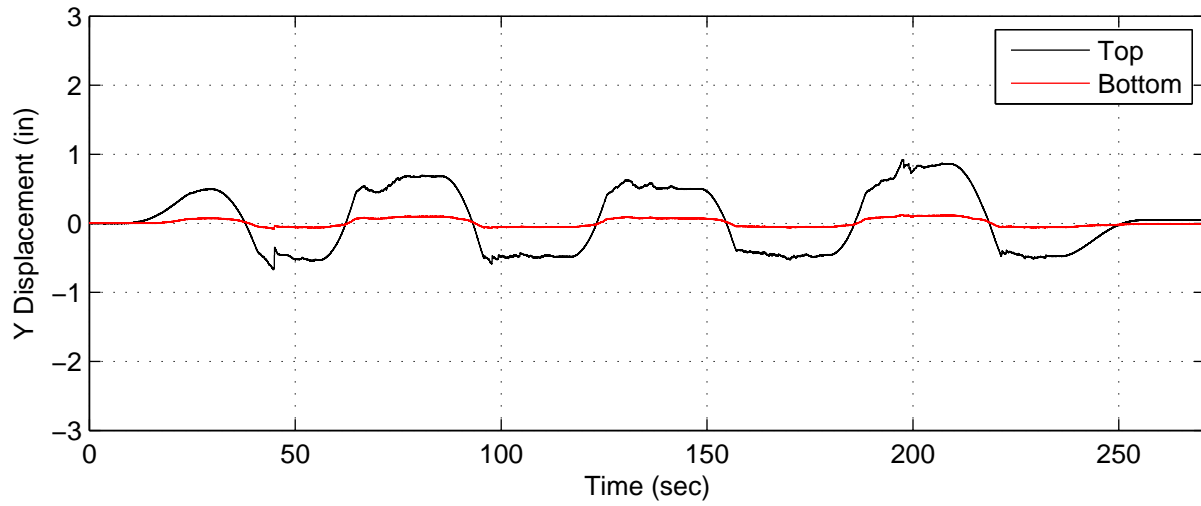
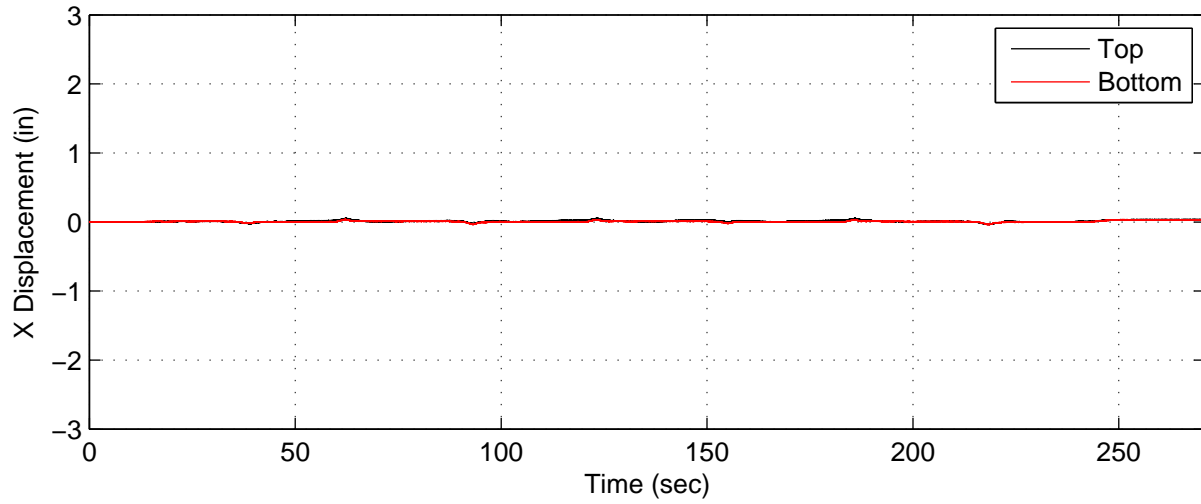
AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp



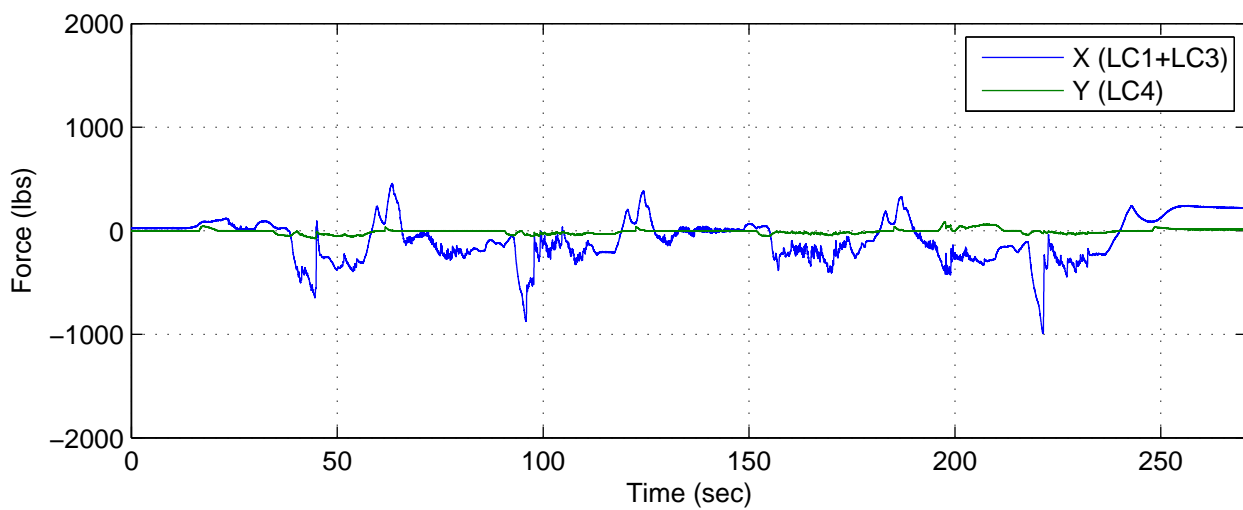
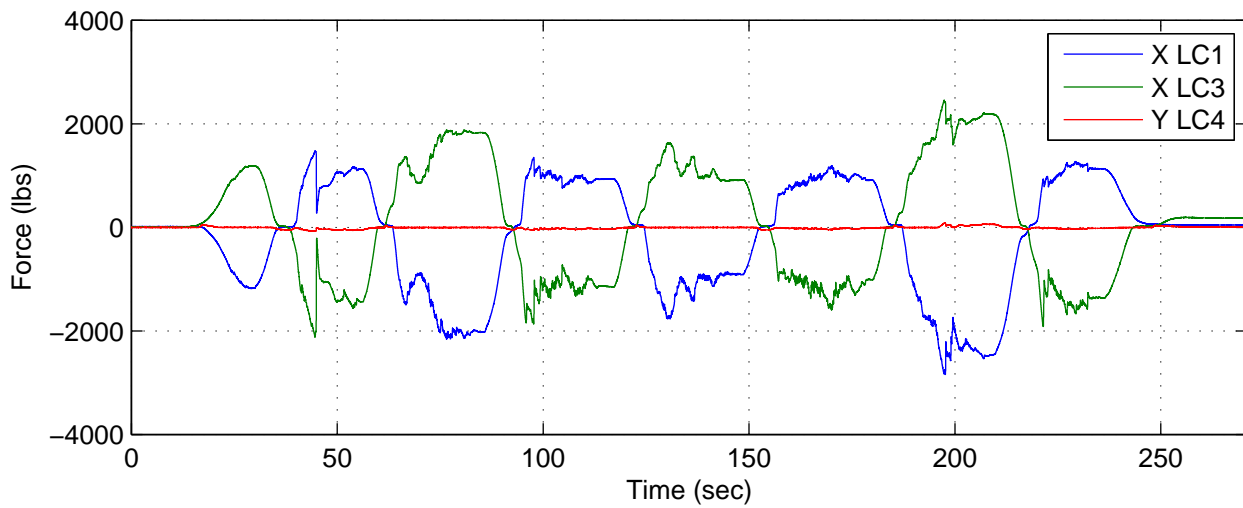
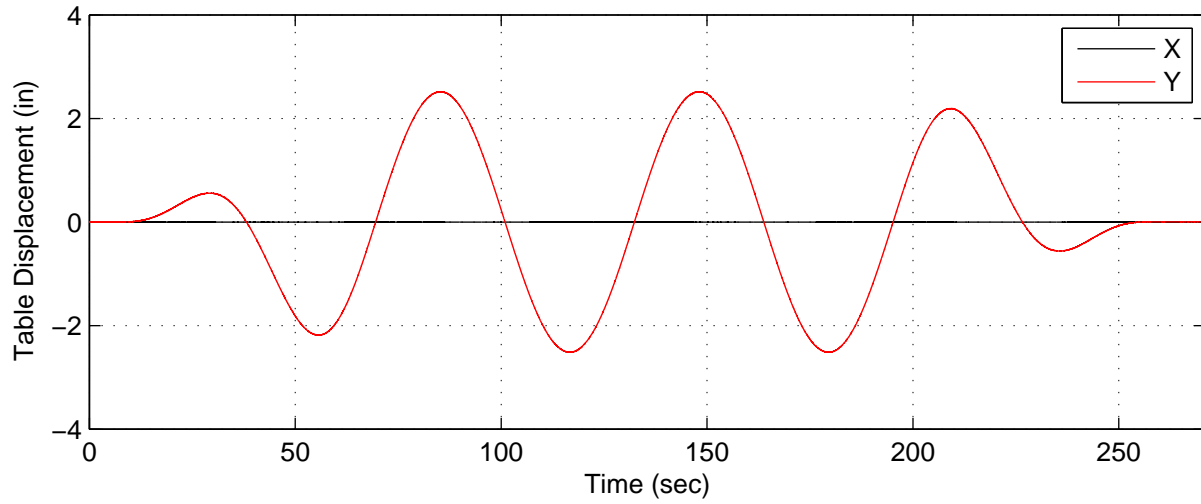
AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp



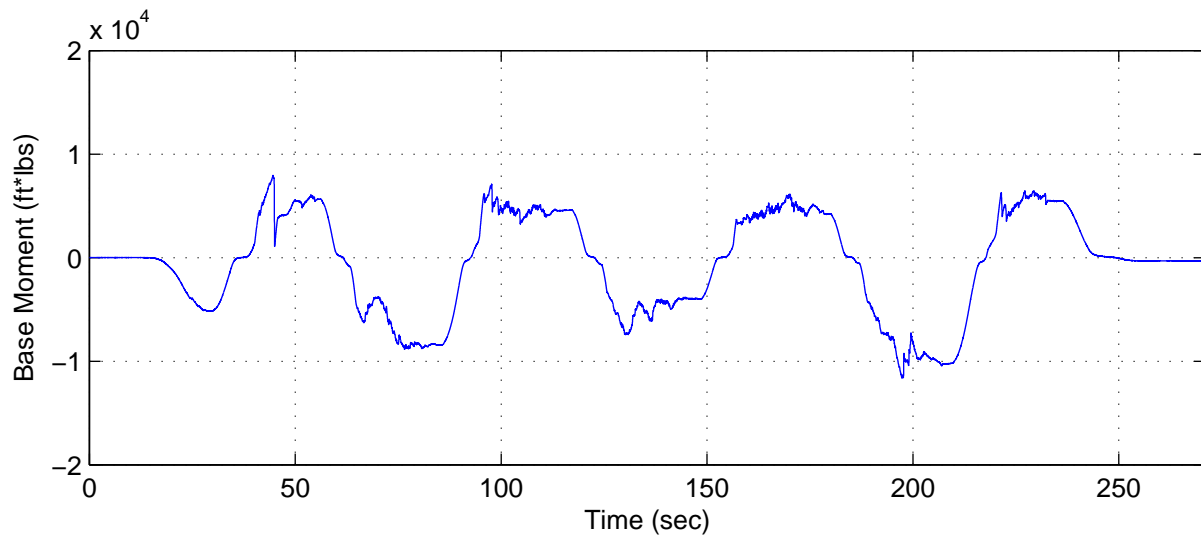
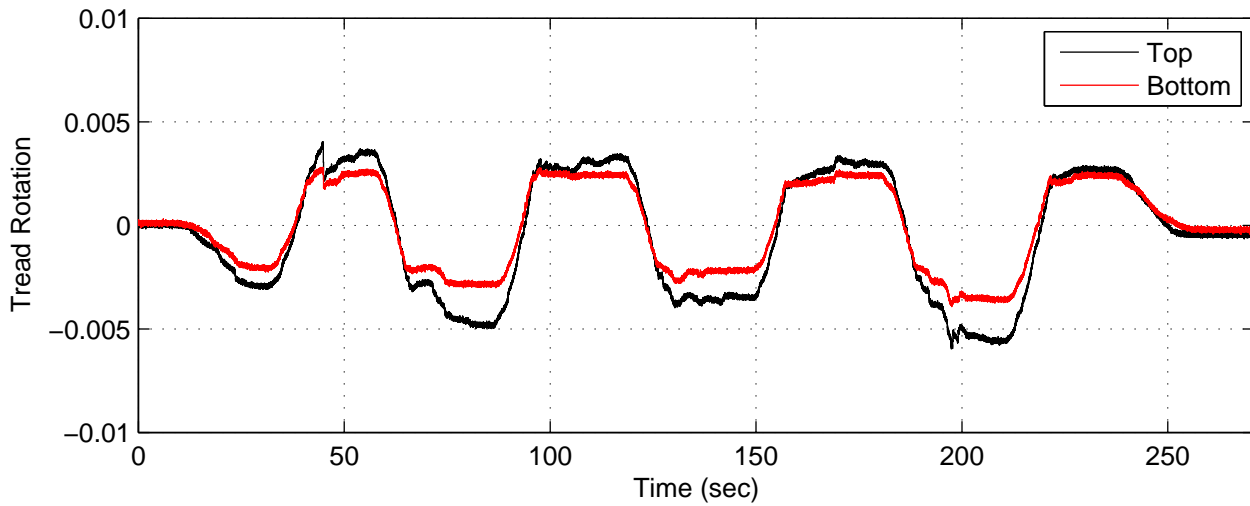
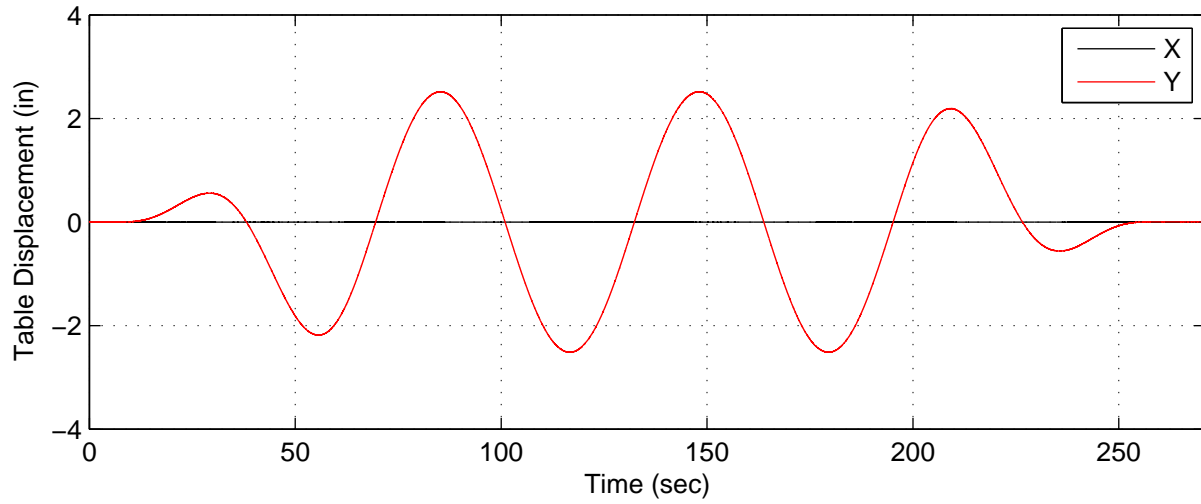
AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp



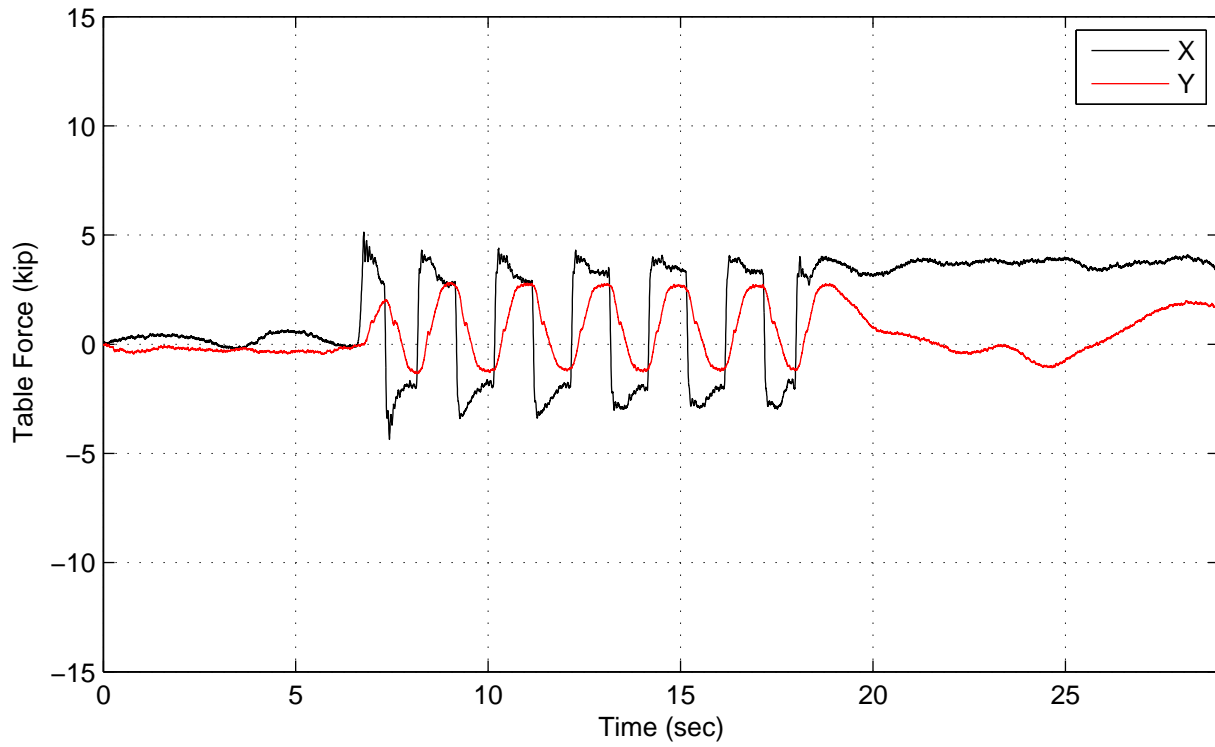
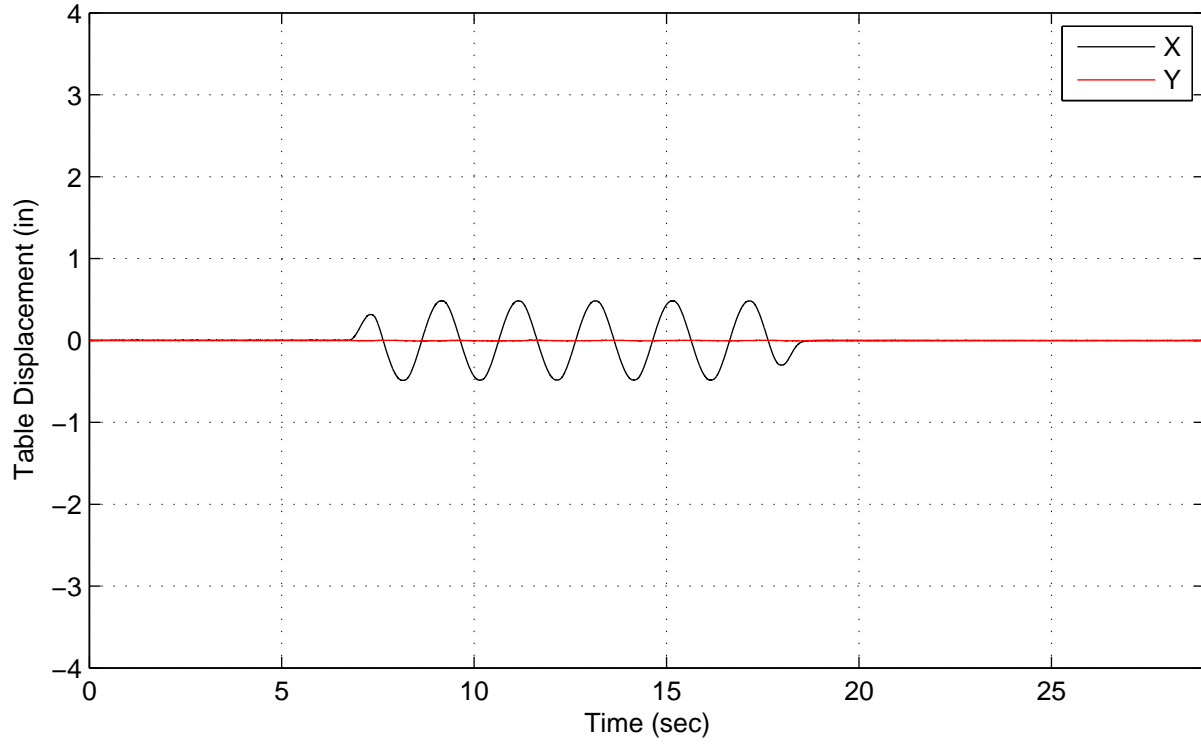
AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp



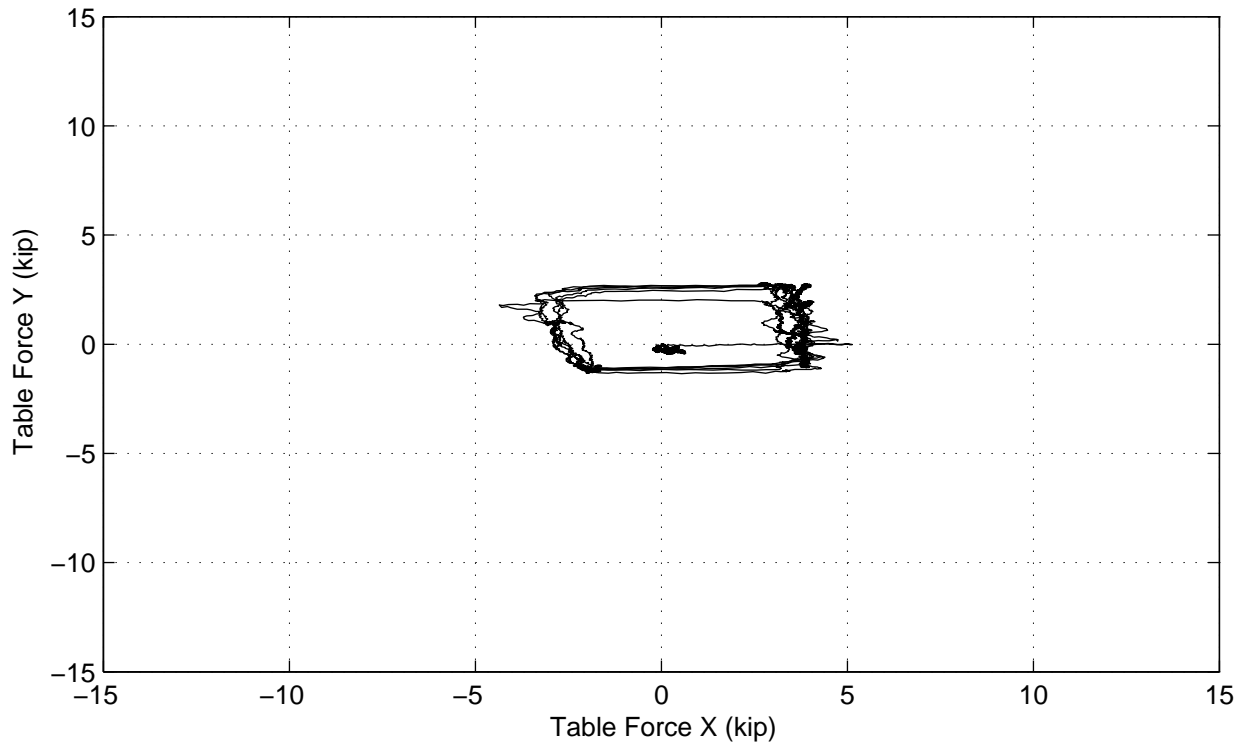
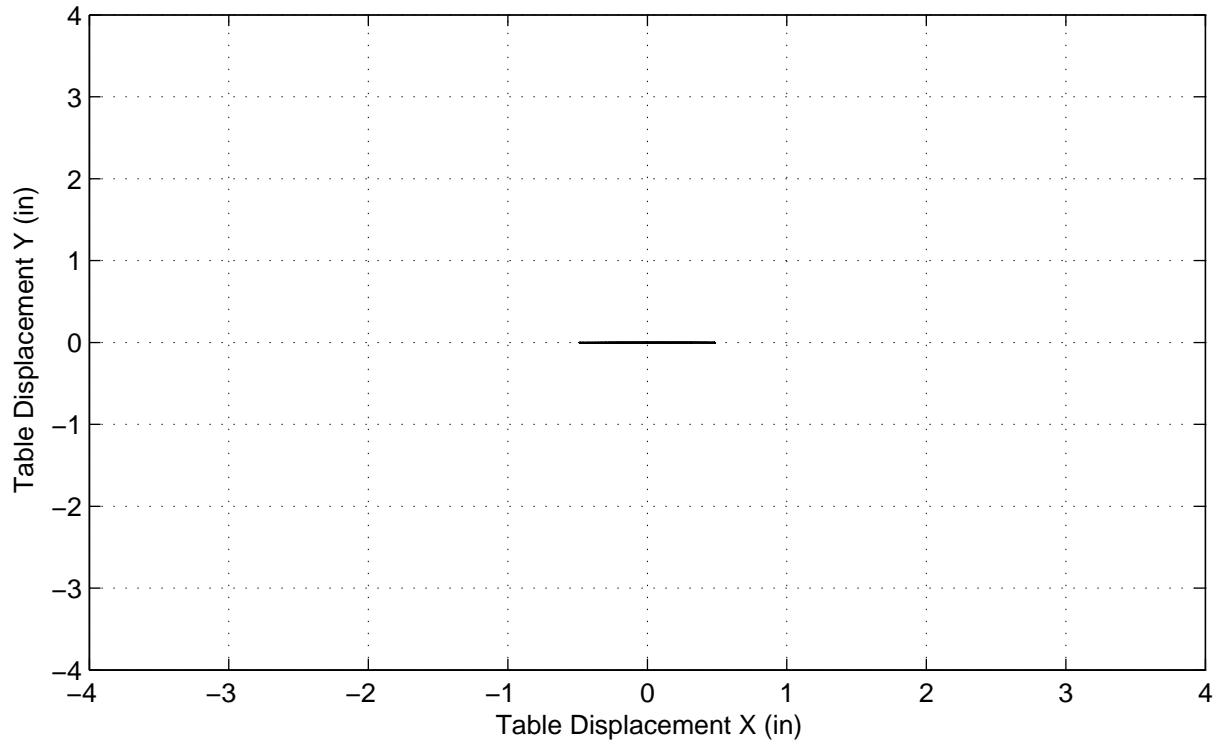
AP4 (Added Mass) – Test D, 2.5in. Quasi-static Y Disp



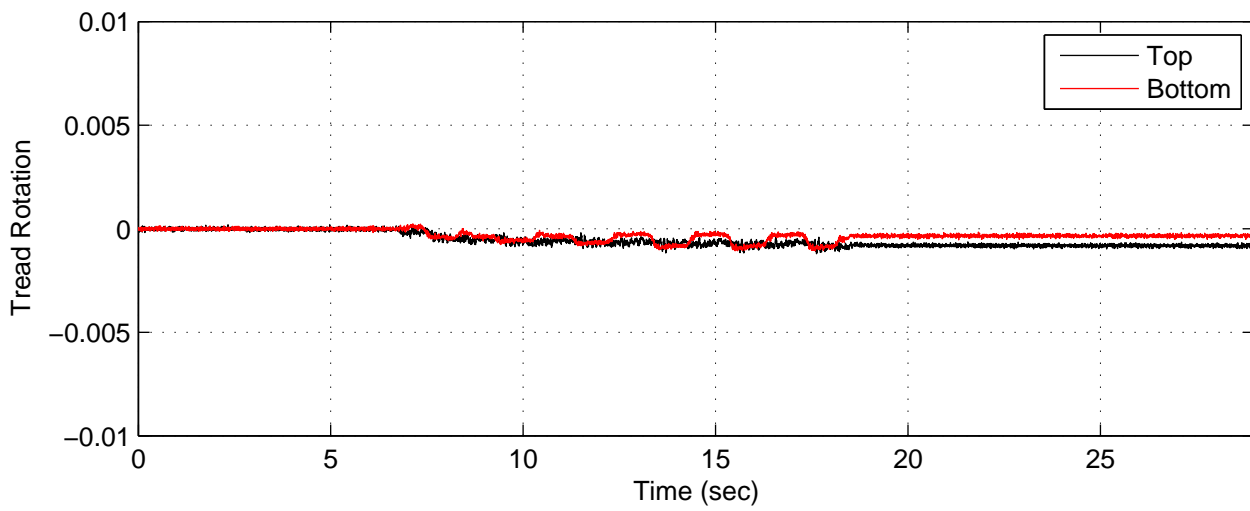
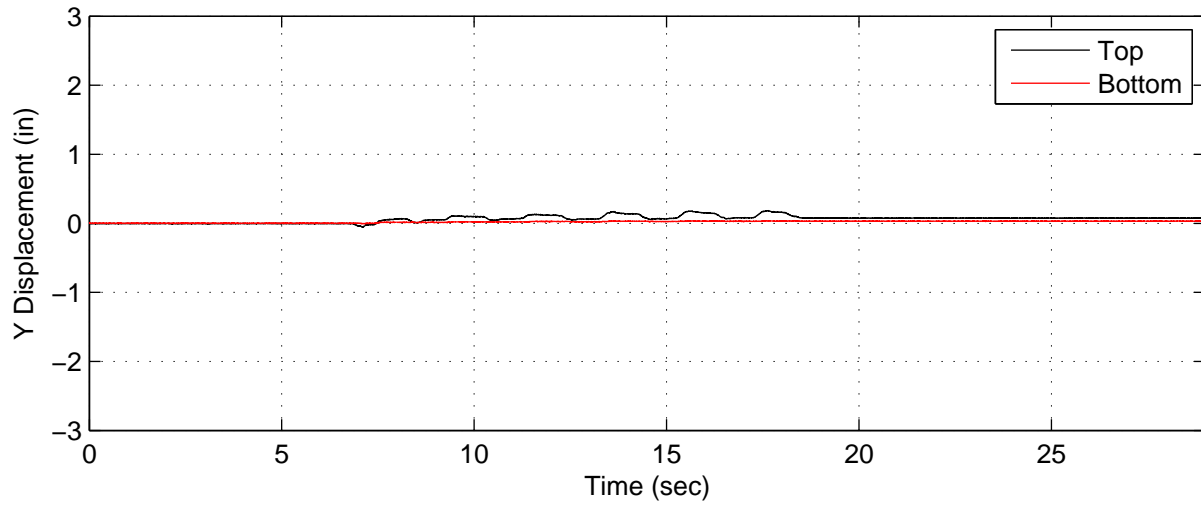
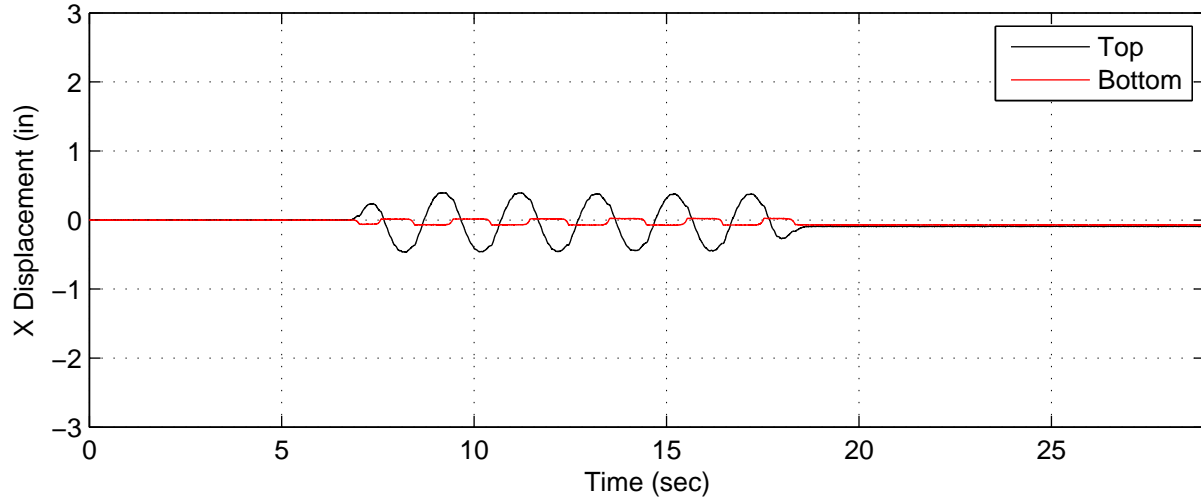
AP4 (Added Mass) – Test E, 0.5in. Dynamic X Disp



AP4 (Added Mass) – Test E, 0.5in. Dynamic X Disp

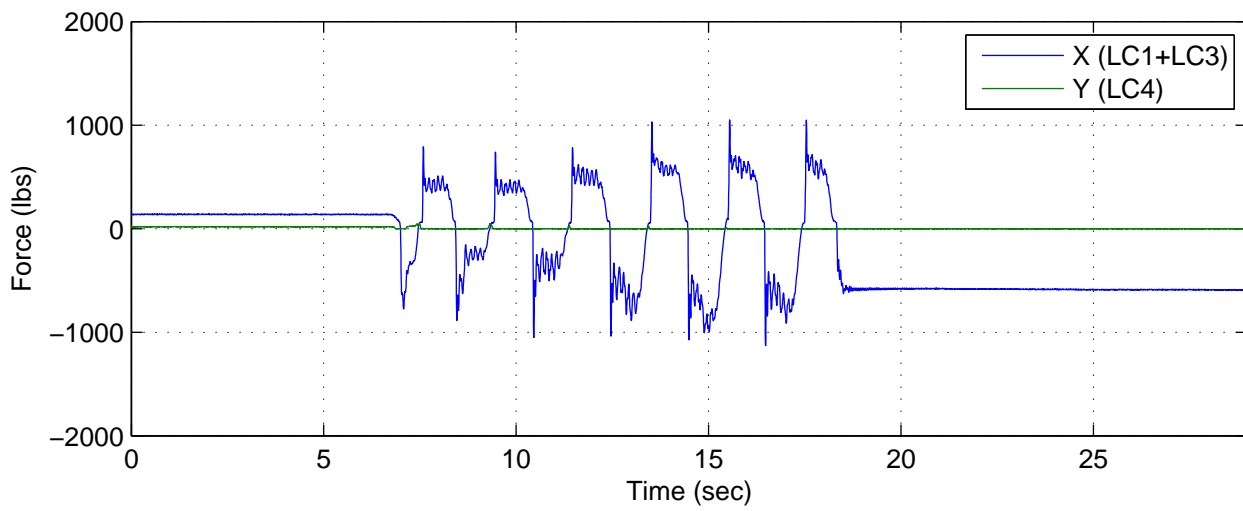
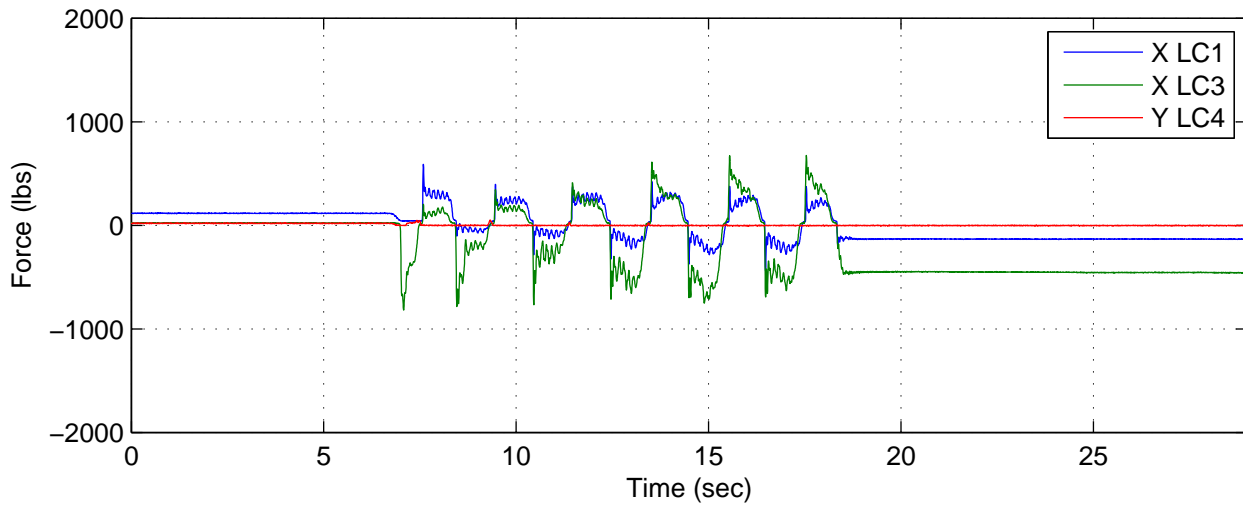
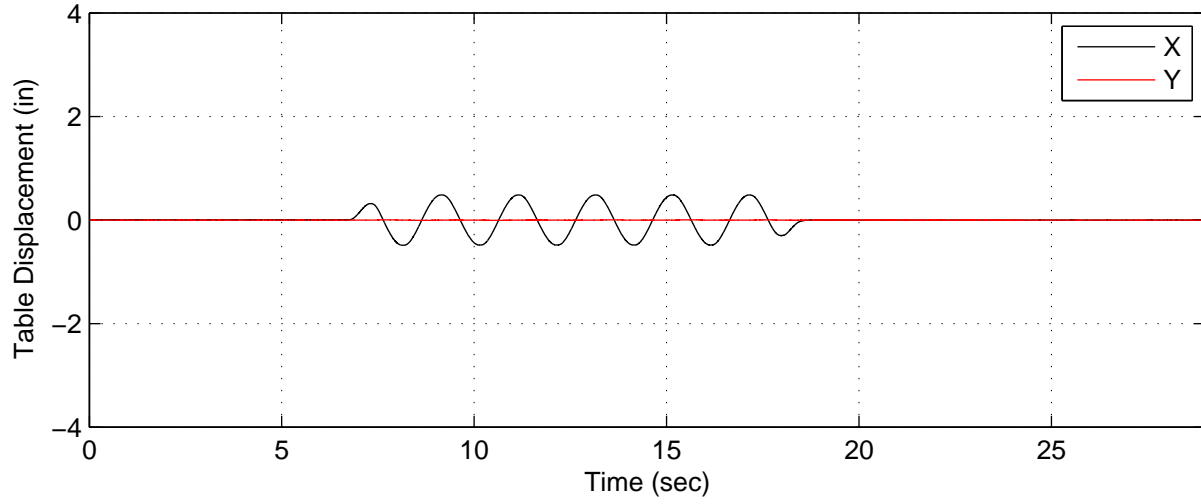


AP4 (Added Mass) – Test E, 0.5in. Dynamic X Disp

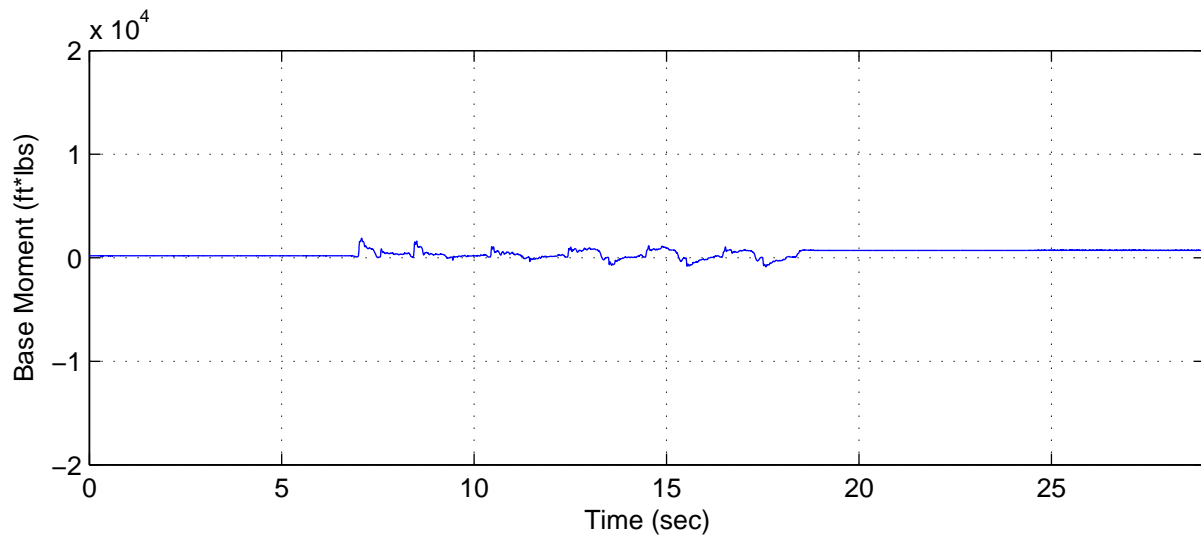
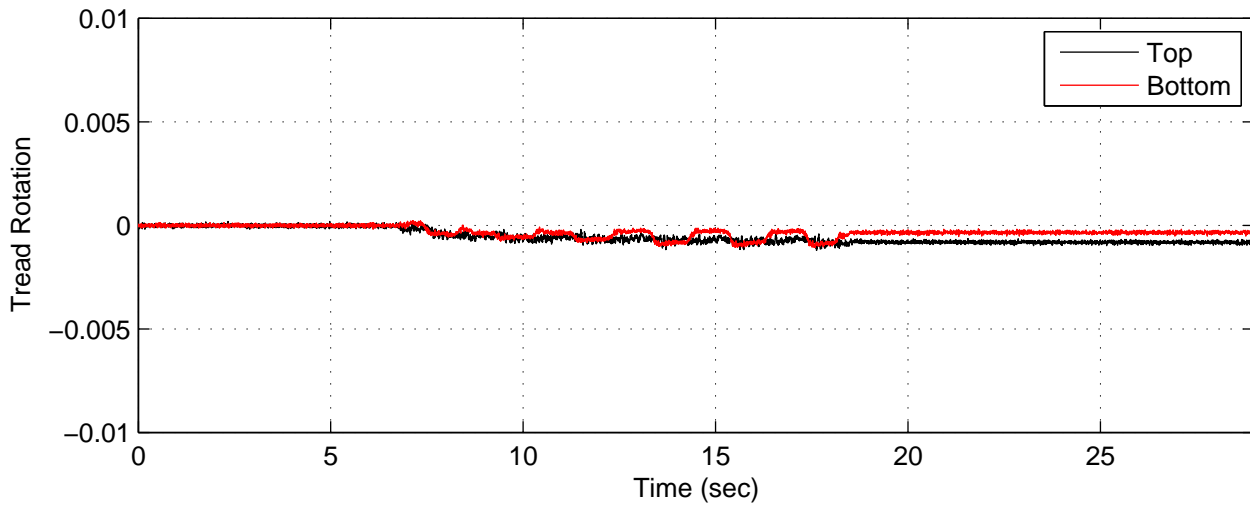
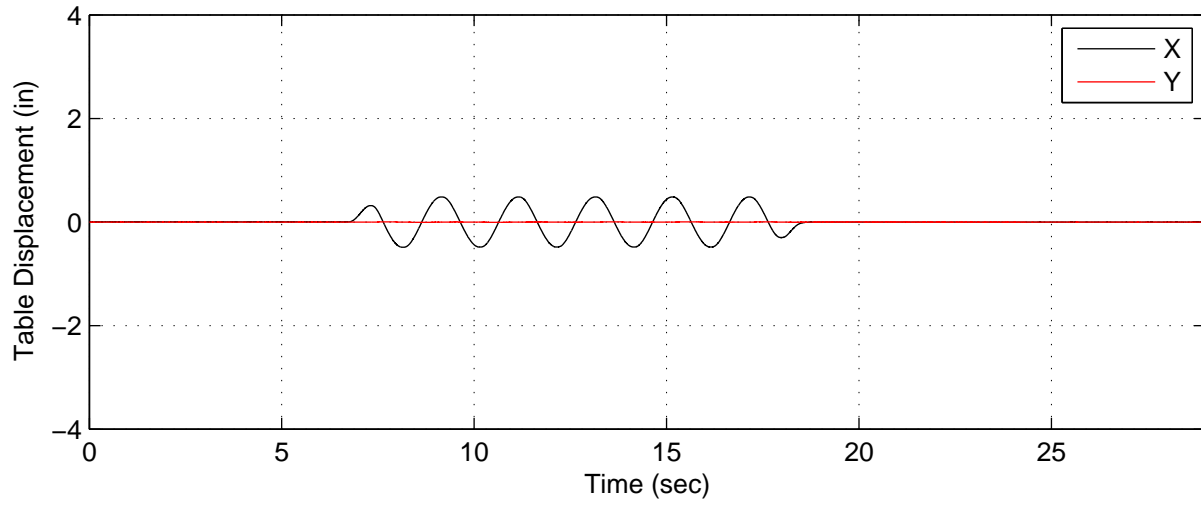




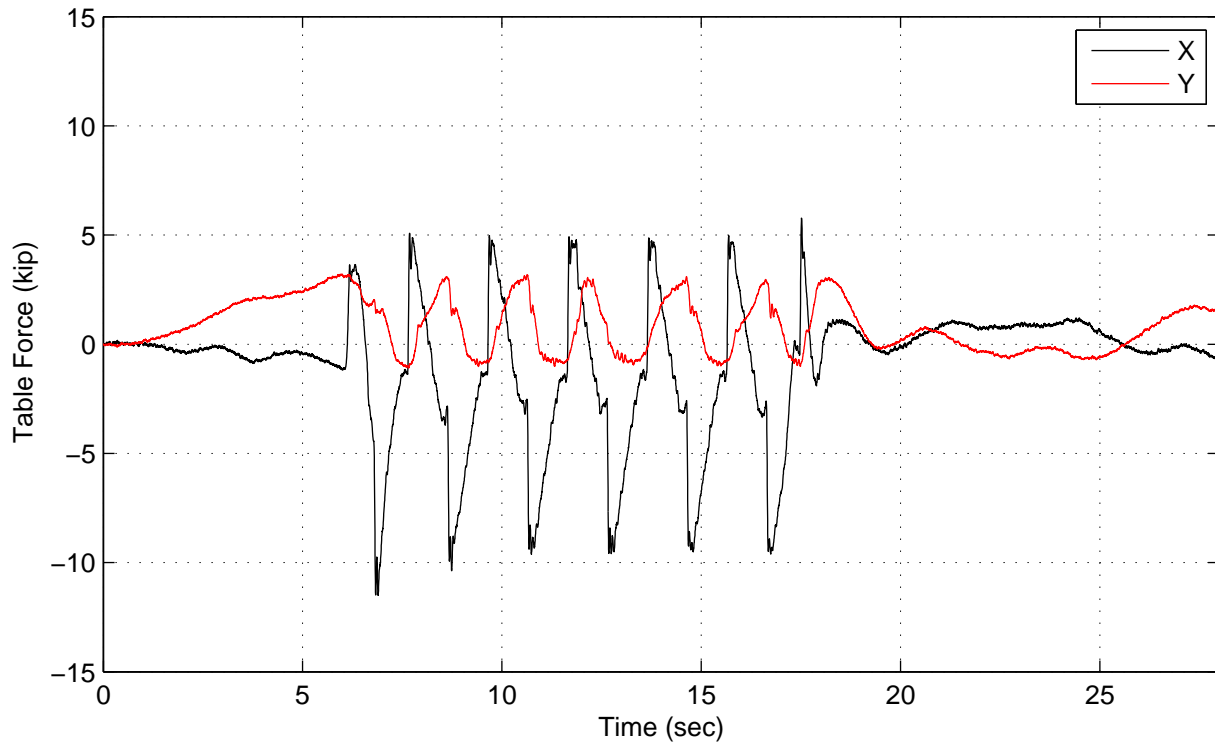
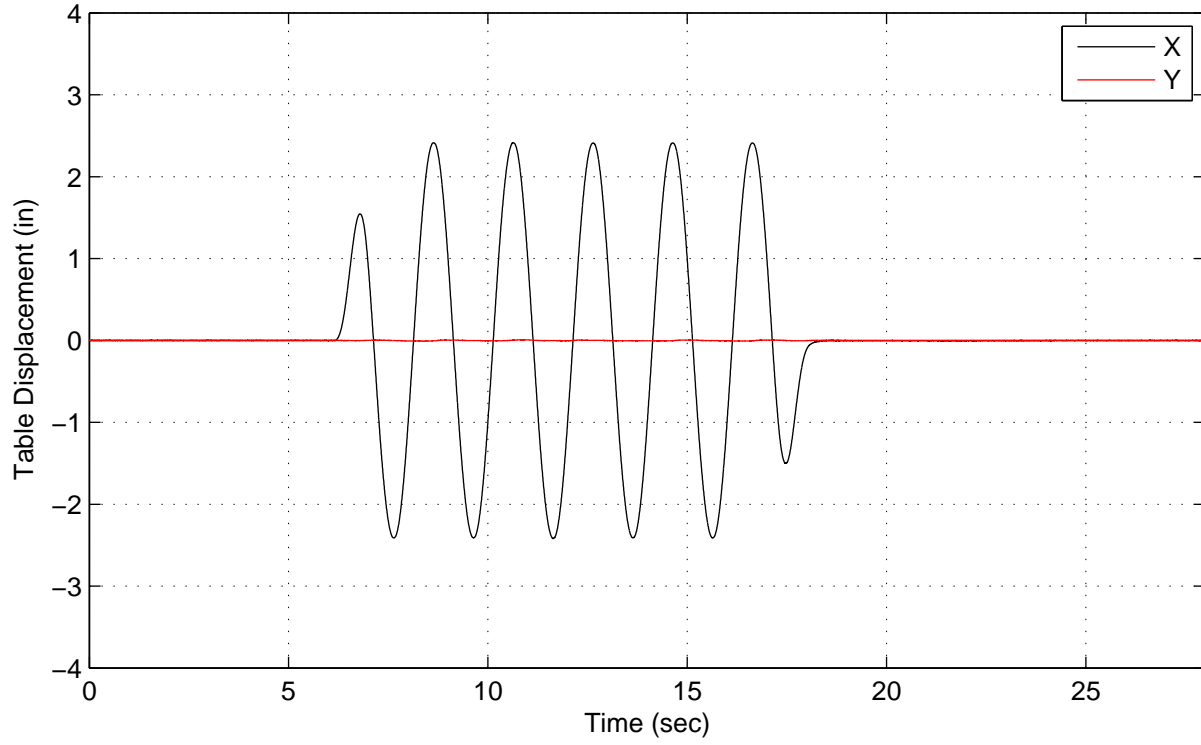
AP4 (Added Mass) – Test E, 0.5in. Dynamic X Disp



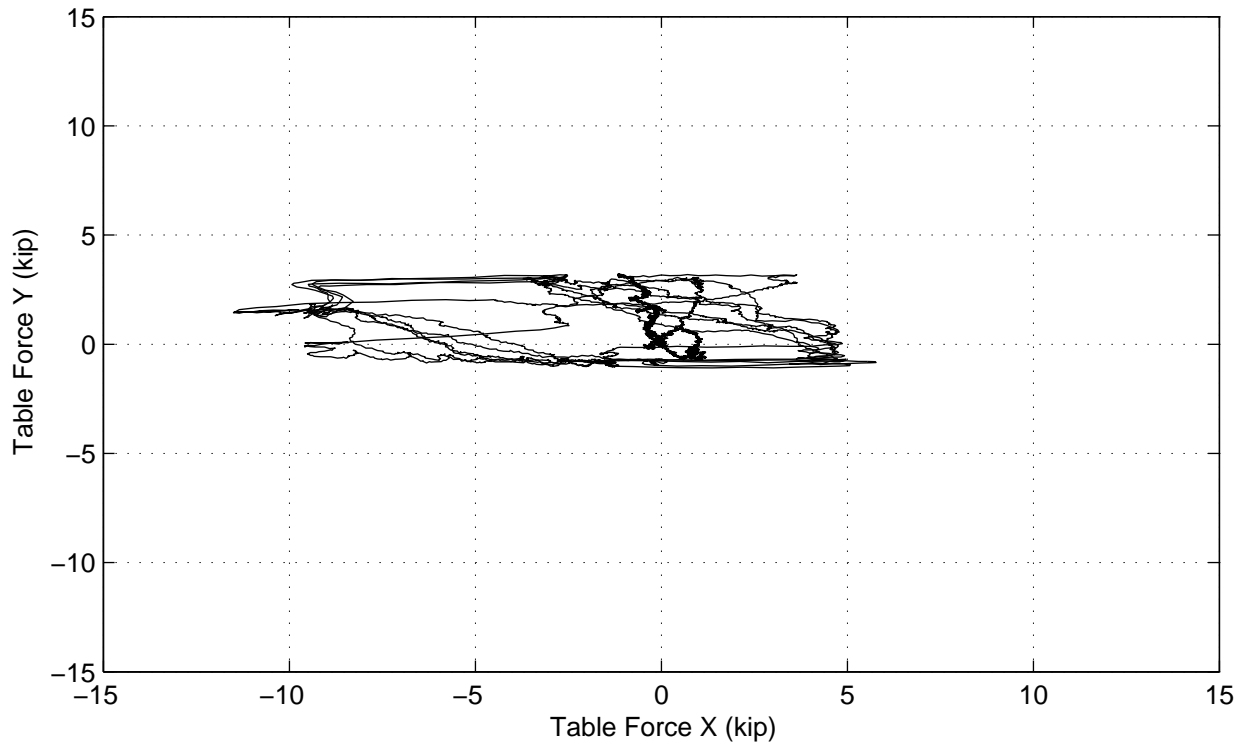
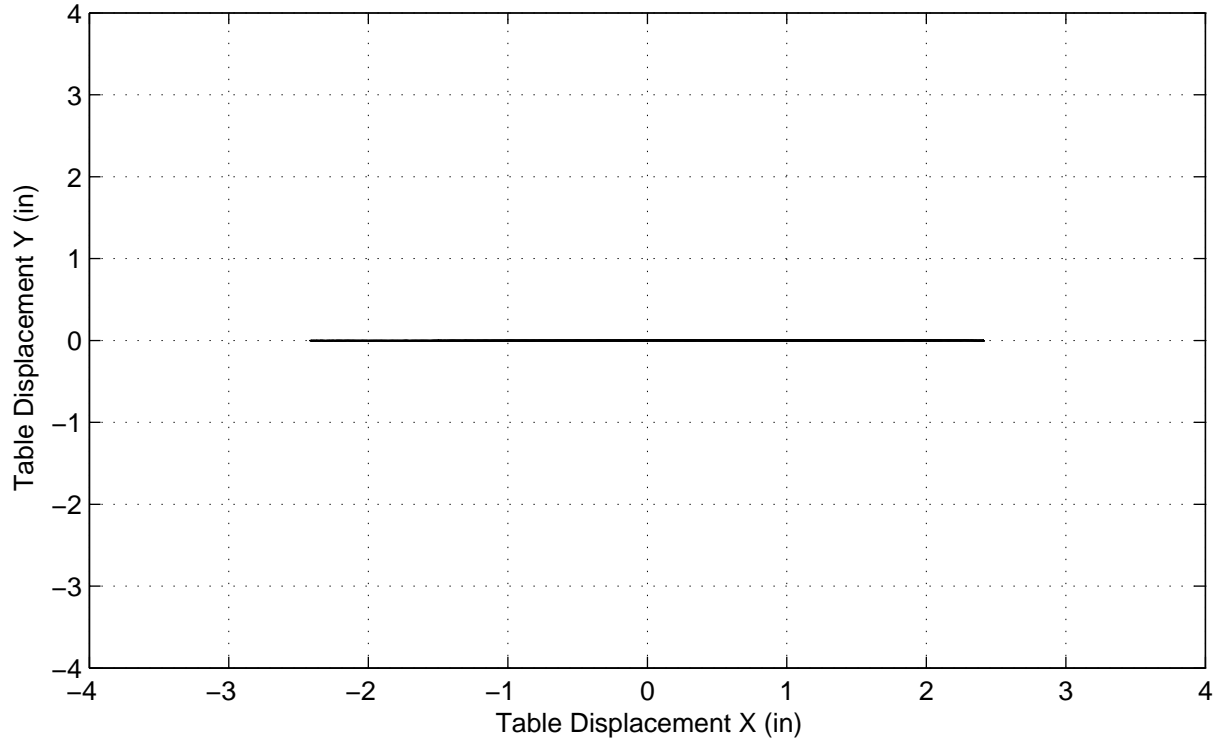
AP4 (Added Mass) – Test E, 0.5in. Dynamic X Disp



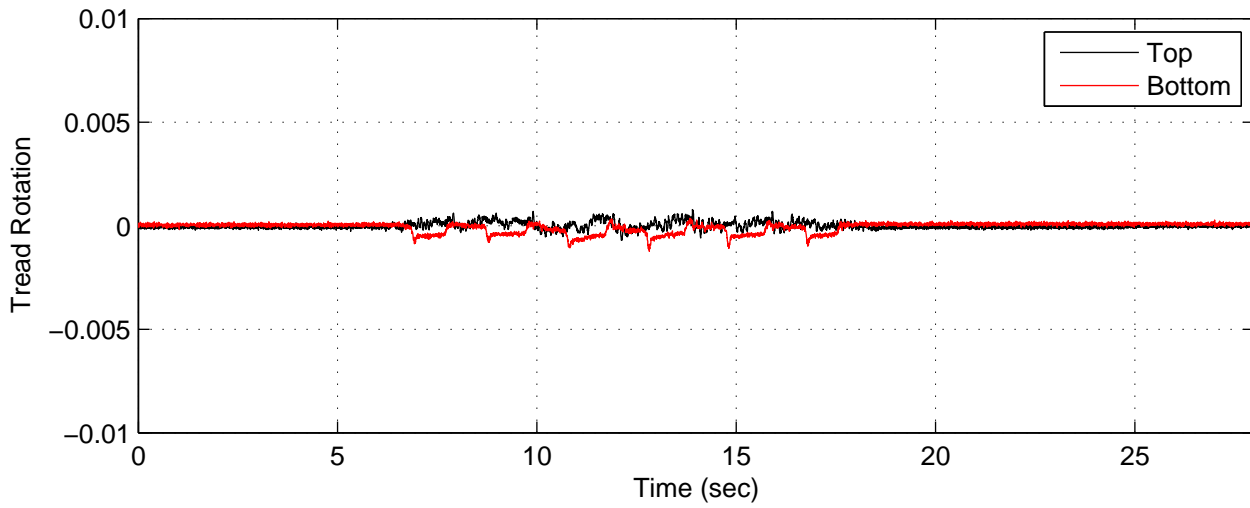
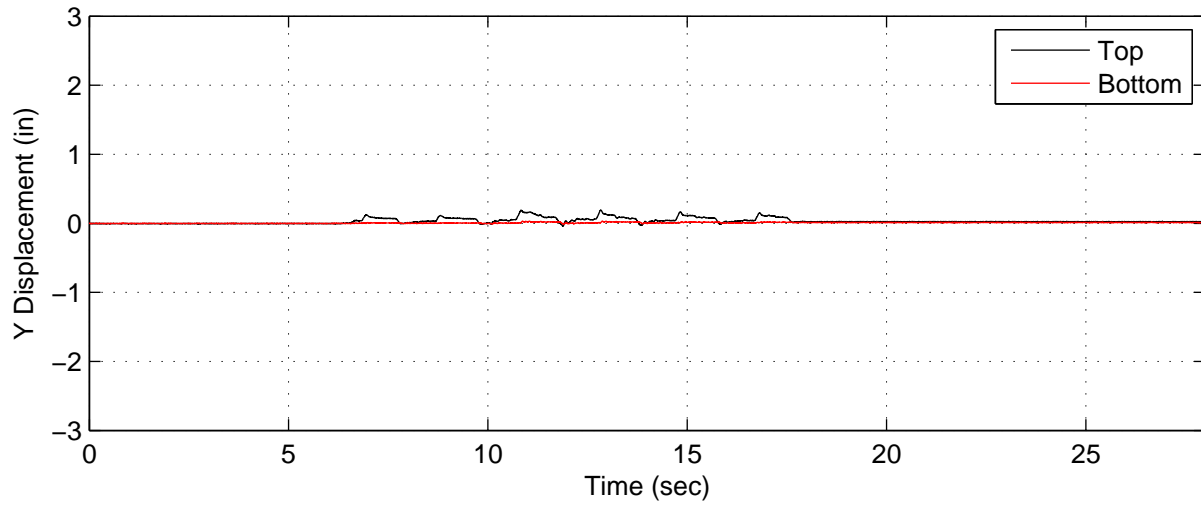
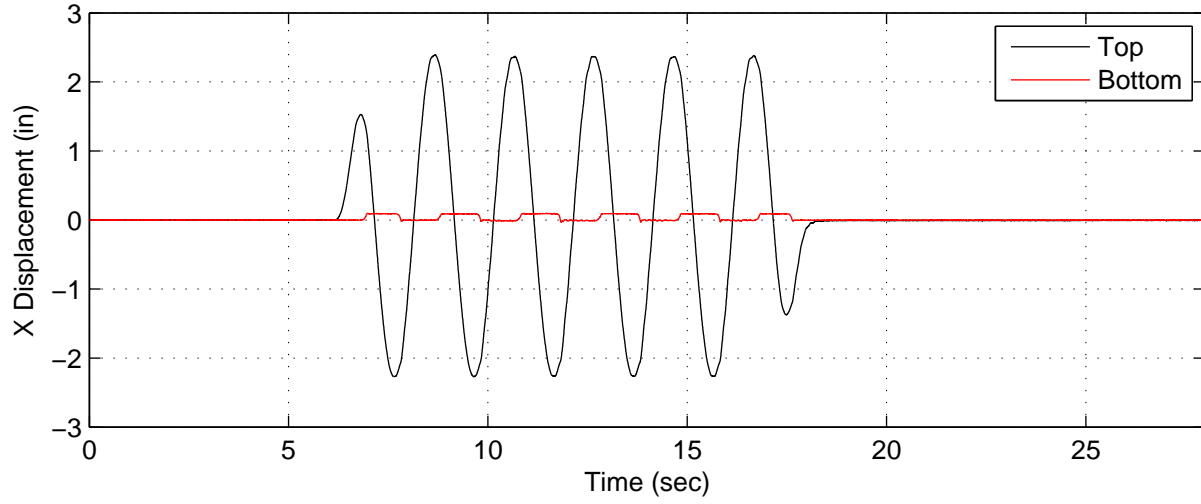
AP4 (Added Mass) – Test F, 2.5in. Dynamic X Disp



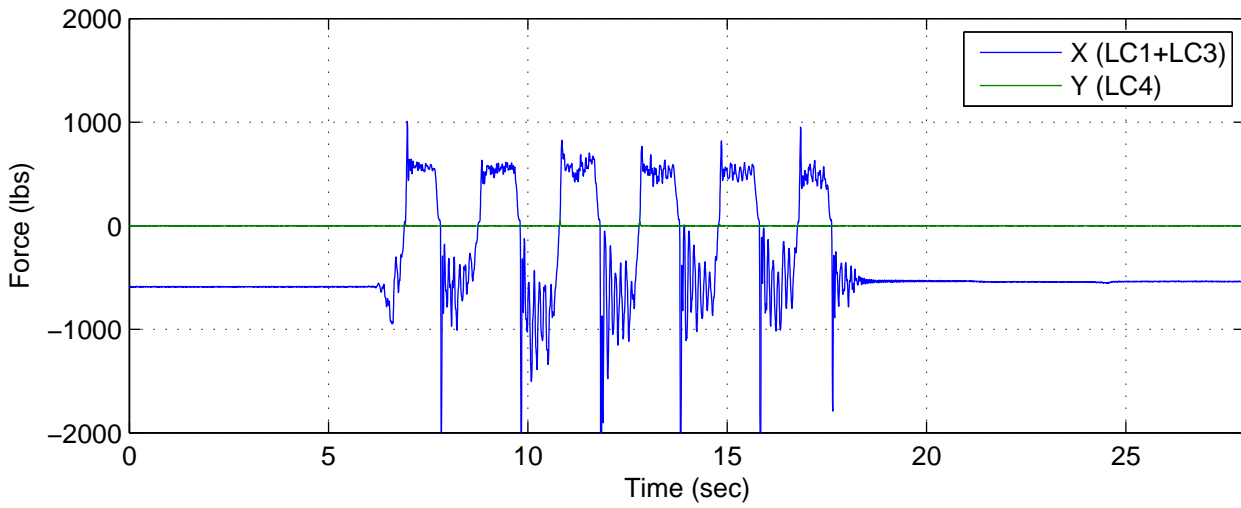
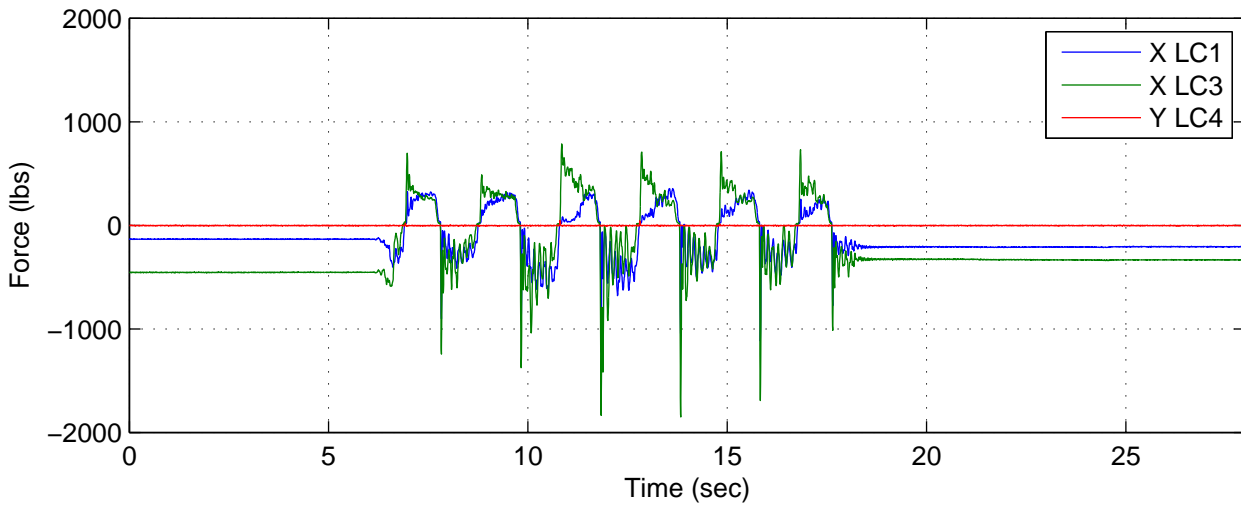
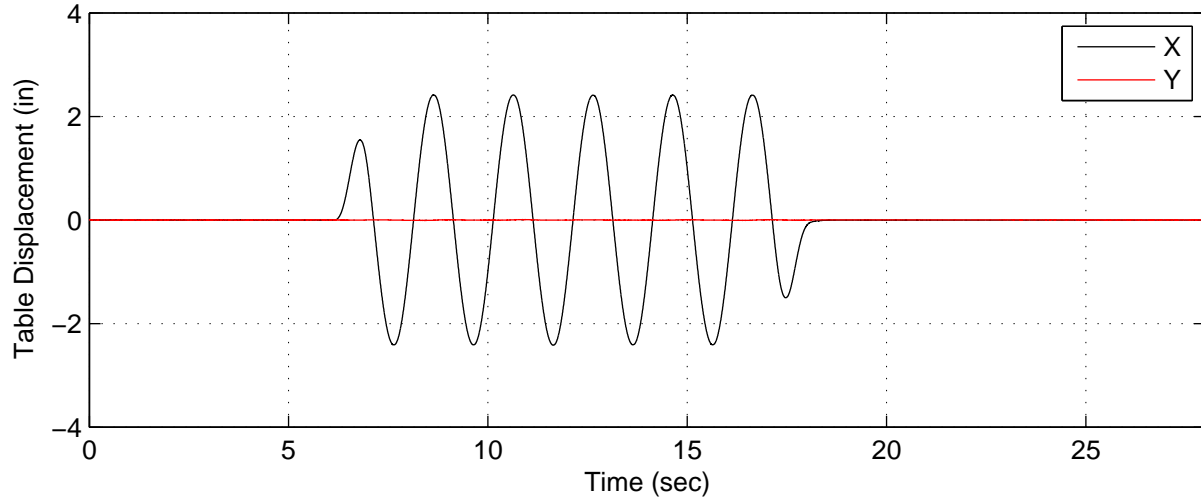
AP4 (Added Mass) – Test F, 2.5in. Dynamic X Disp



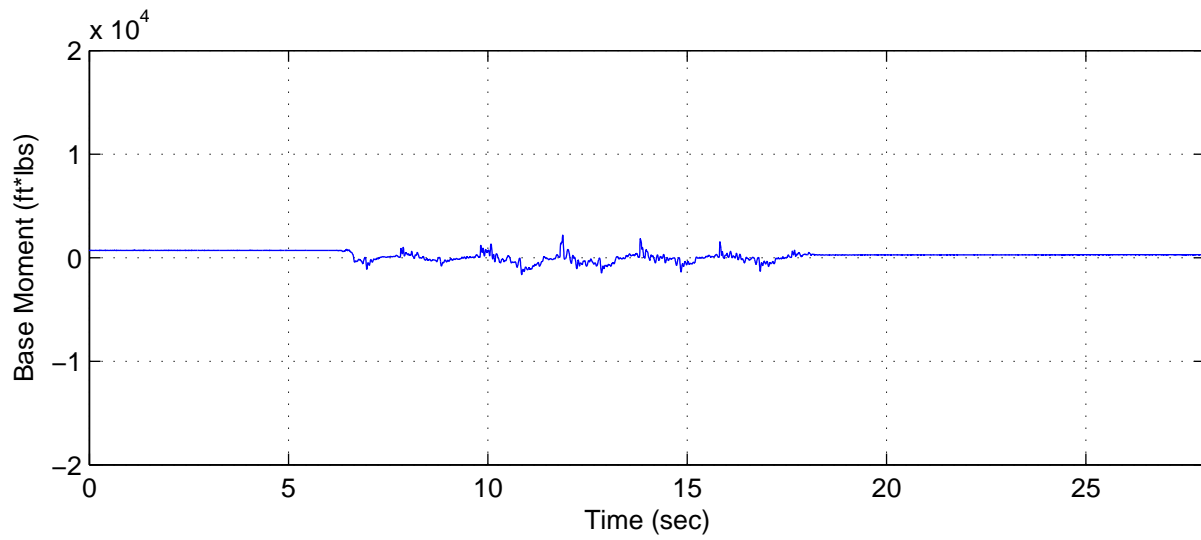
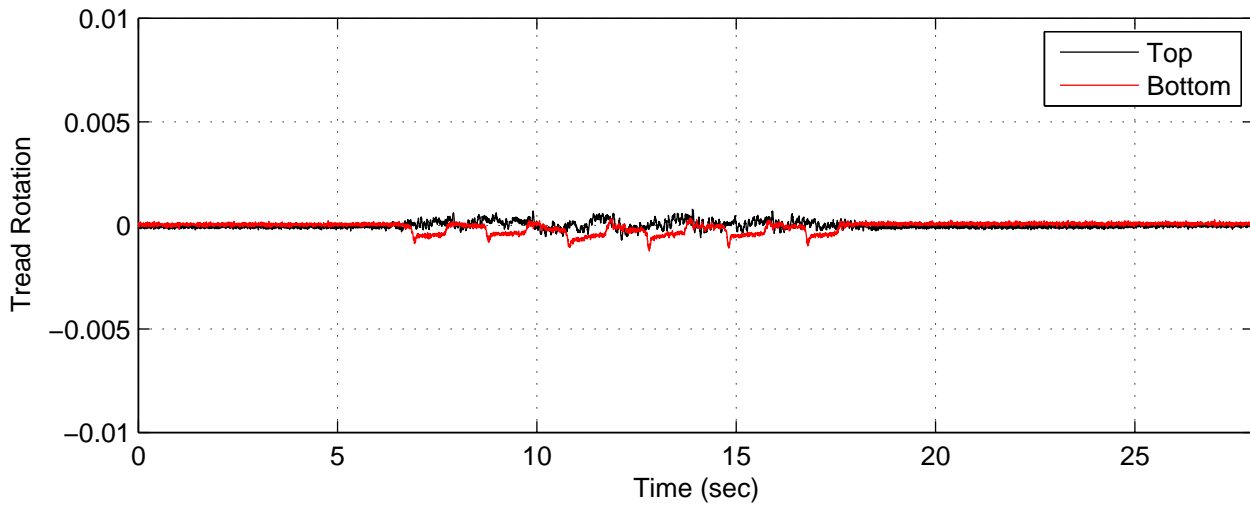
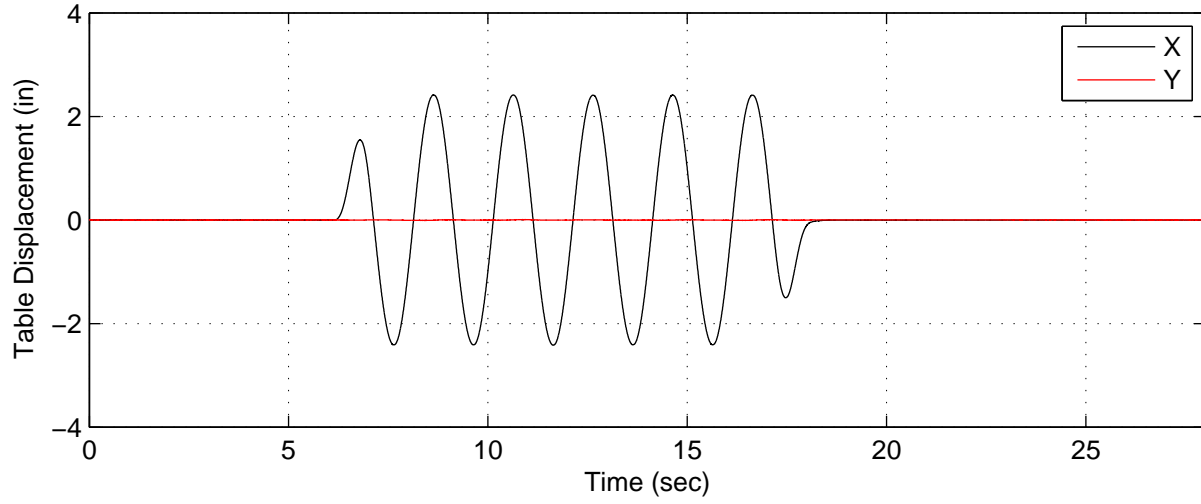
AP4 (Added Mass) – Test F, 2.5in. Dynamic X Disp



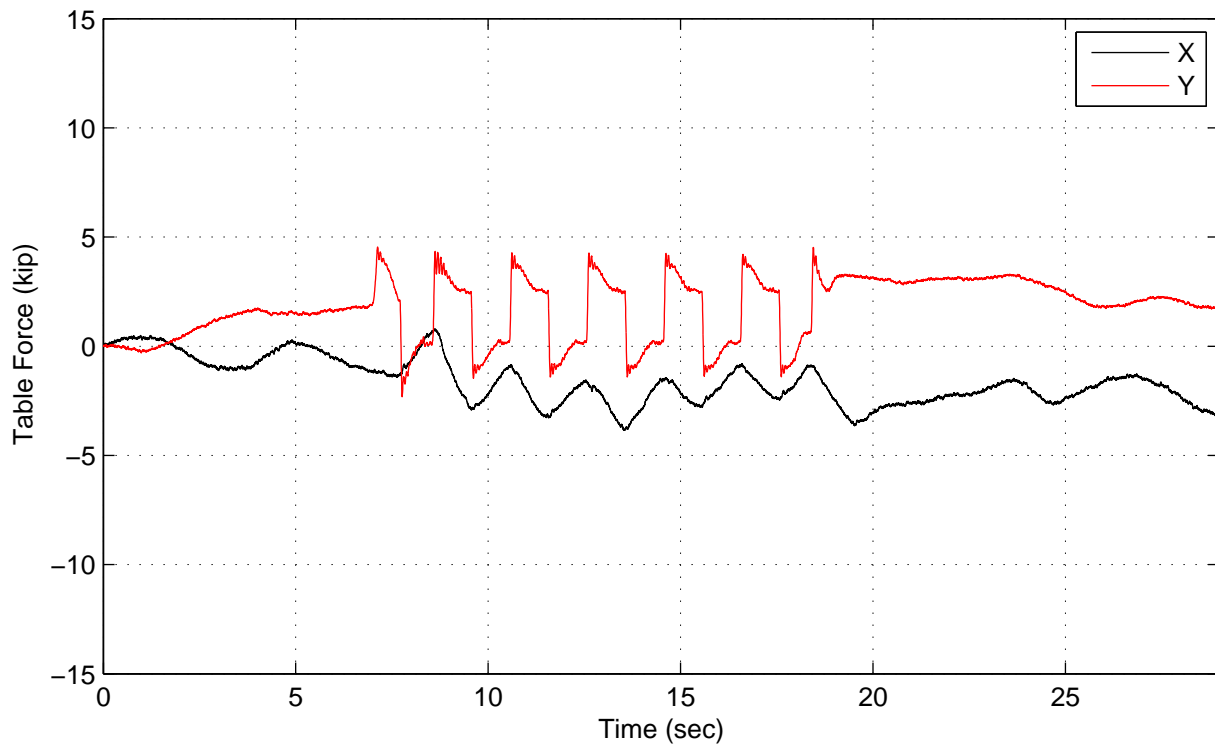
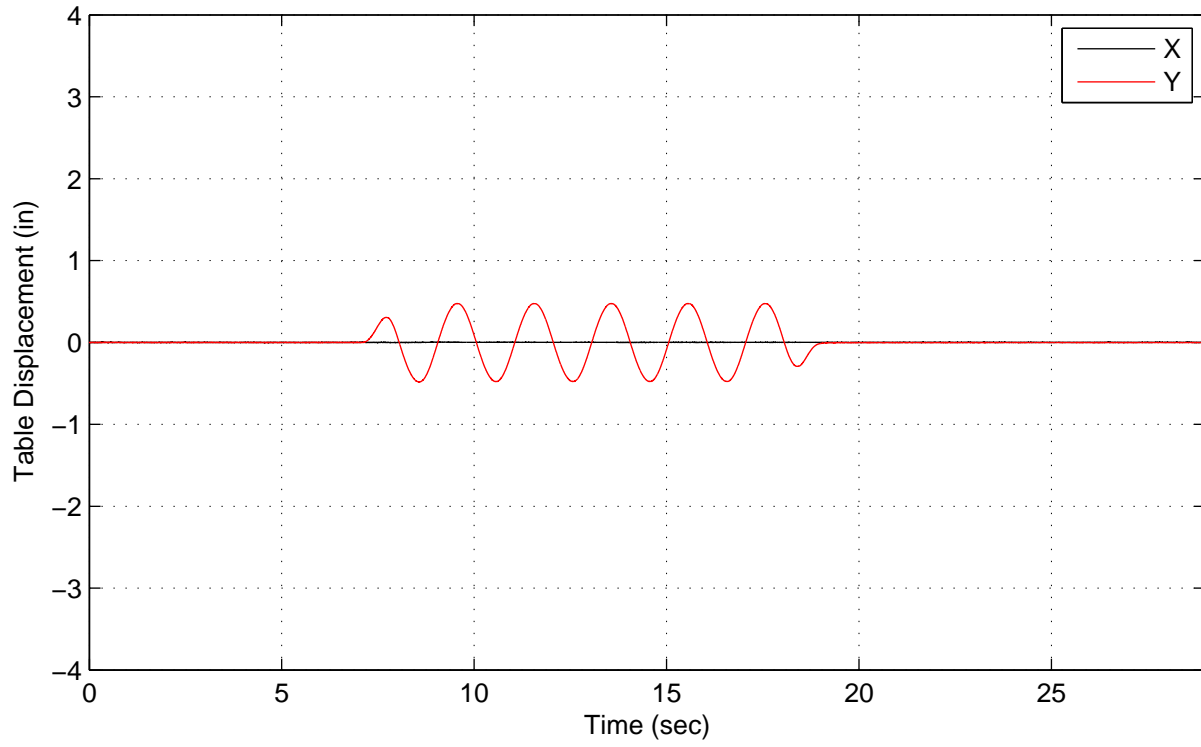
AP4 (Added Mass) – Test F, 2.5in. Dynamic X Disp



AP4 (Added Mass) – Test F, 2.5in. Dynamic X Disp

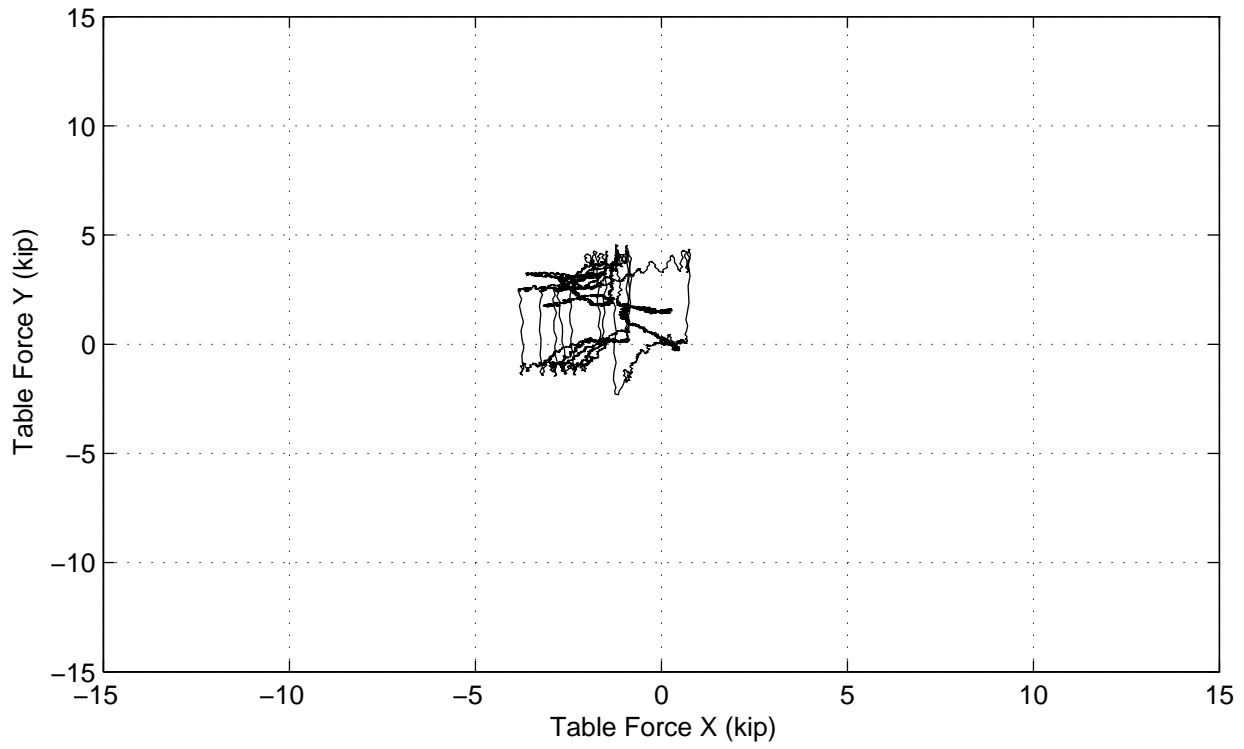
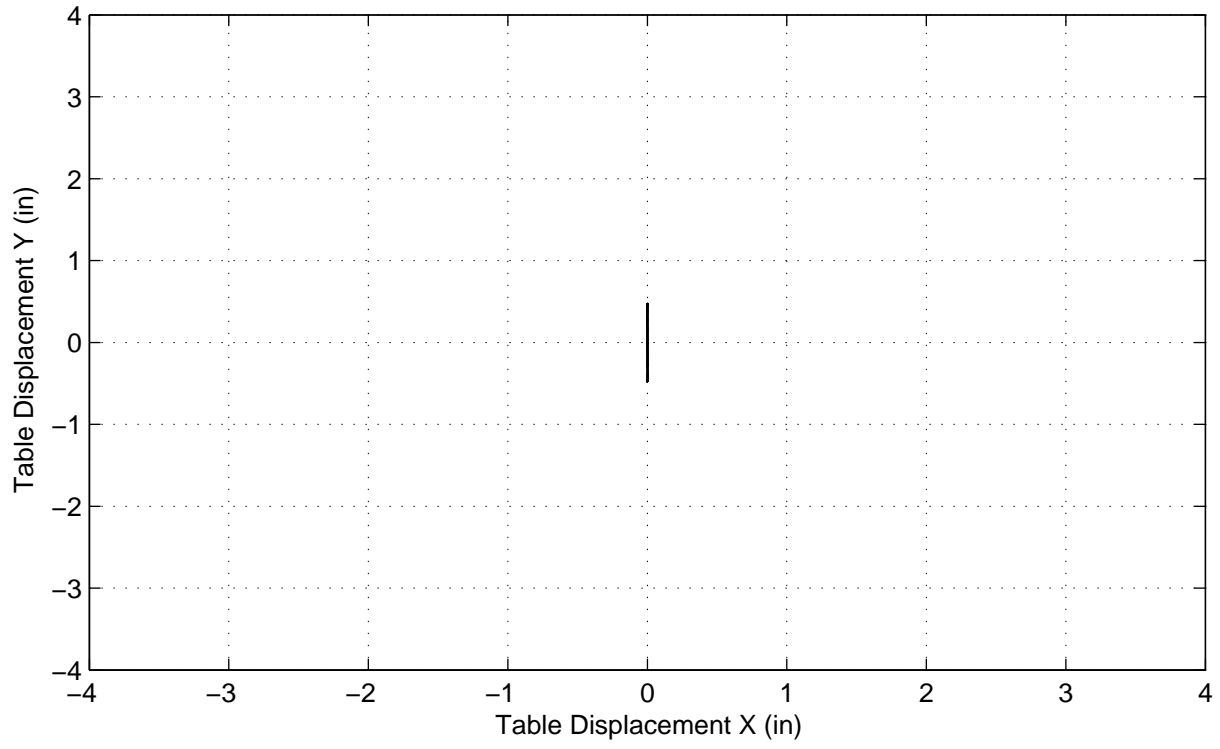


AP4 (Added Mass) – Test G, 0.5in. Dynamic Y Disp

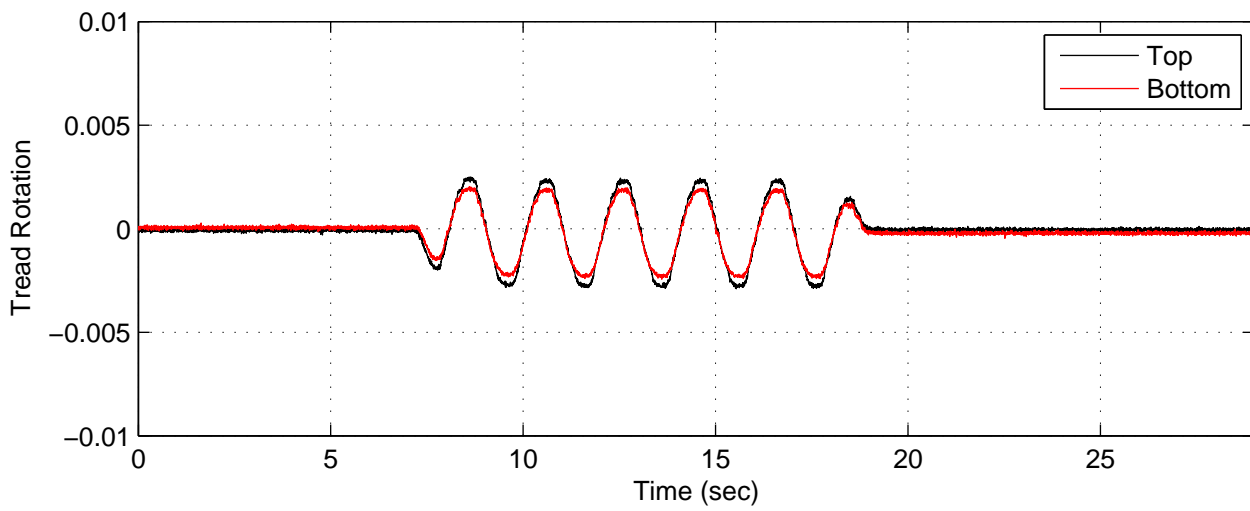
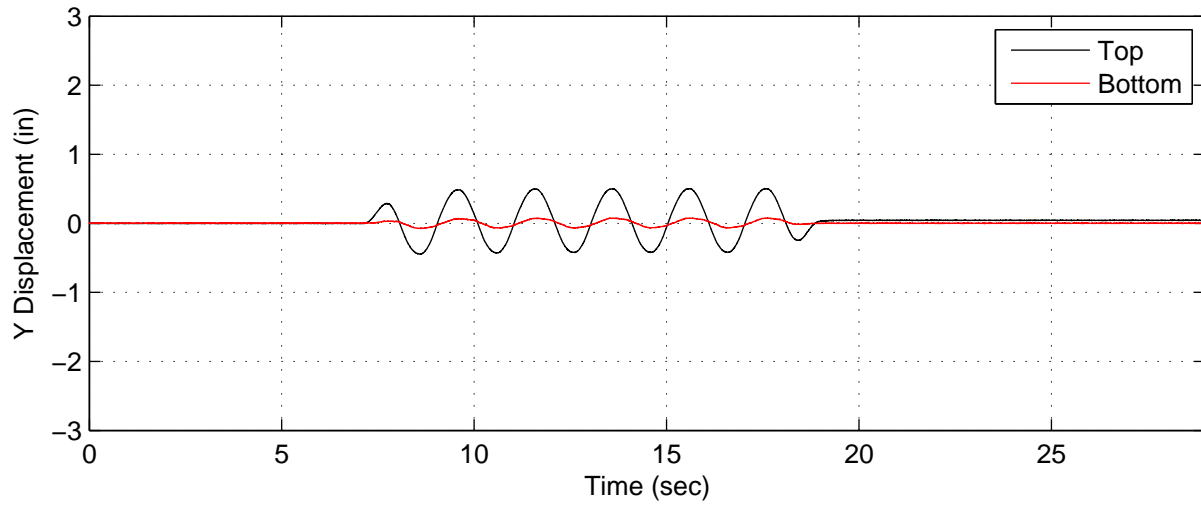
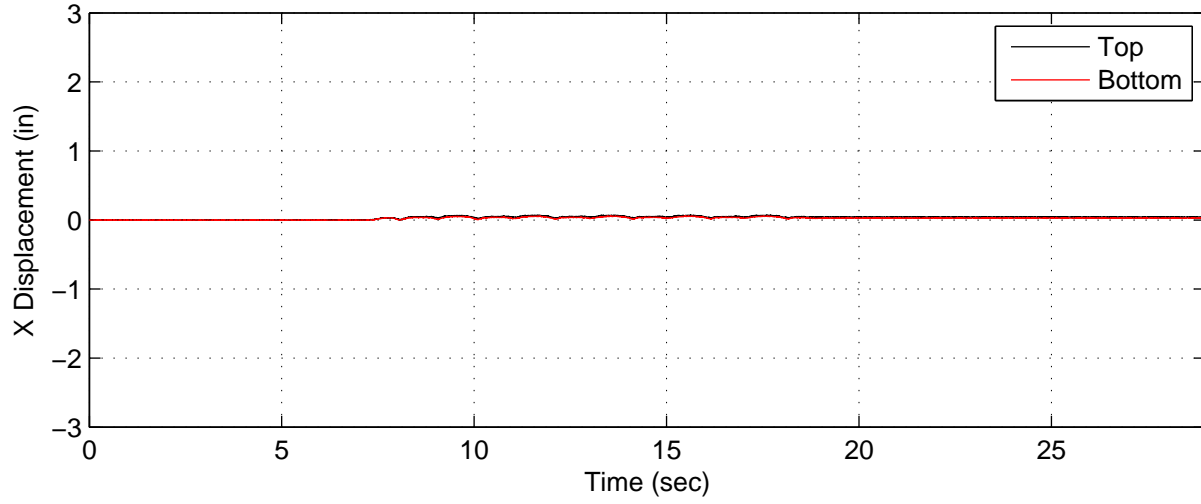




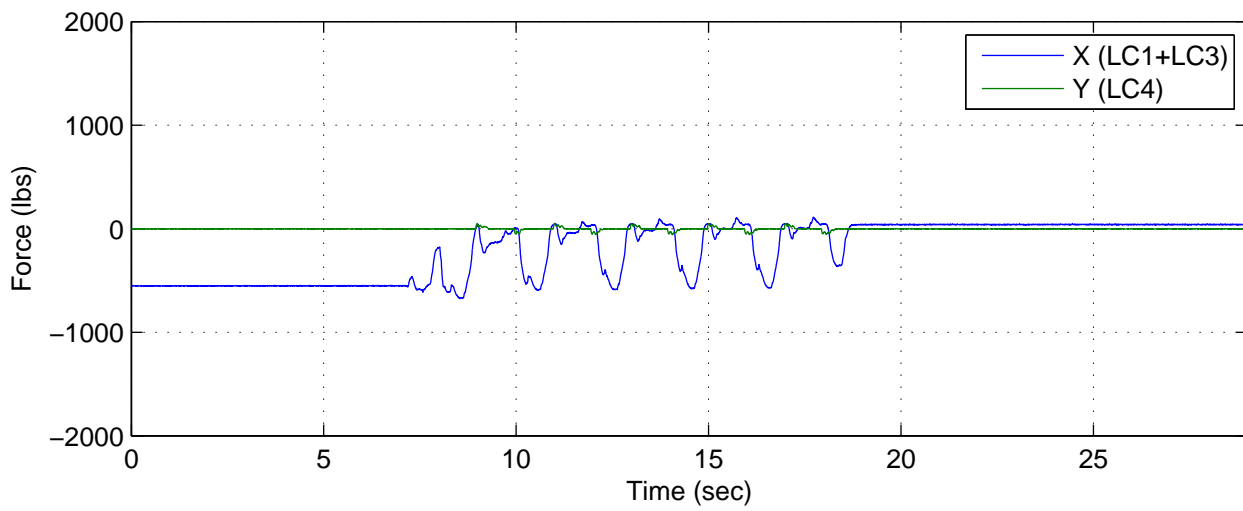
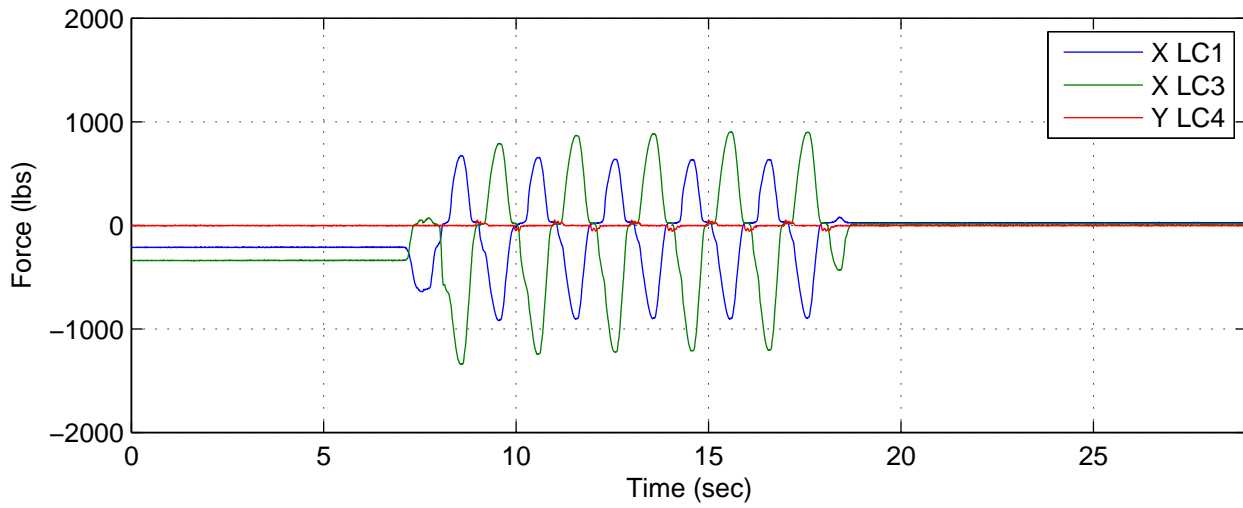
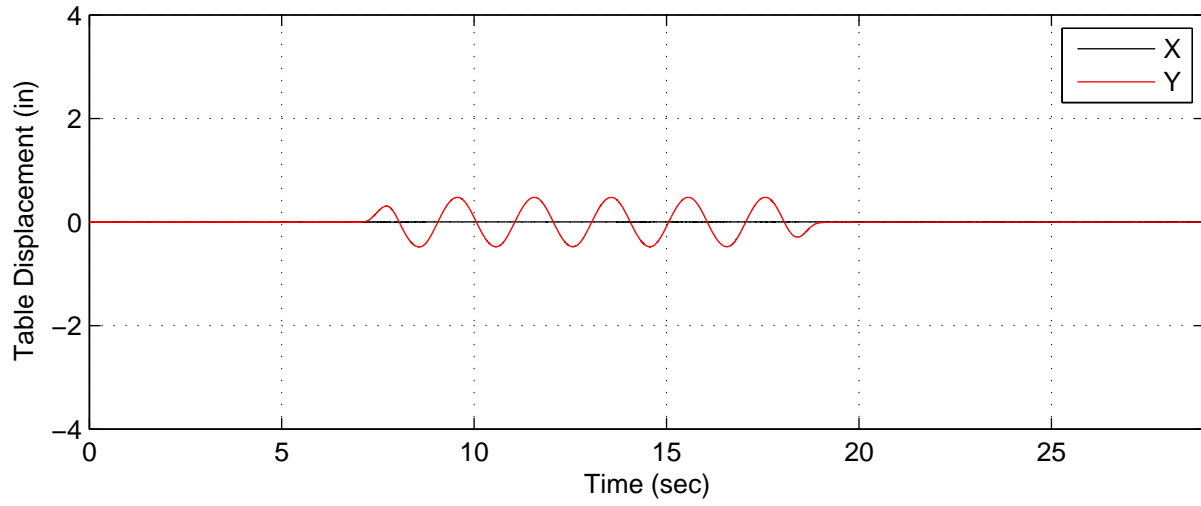
AP4 (Added Mass) – Test G, 0.5in. Dynamic Y Disp



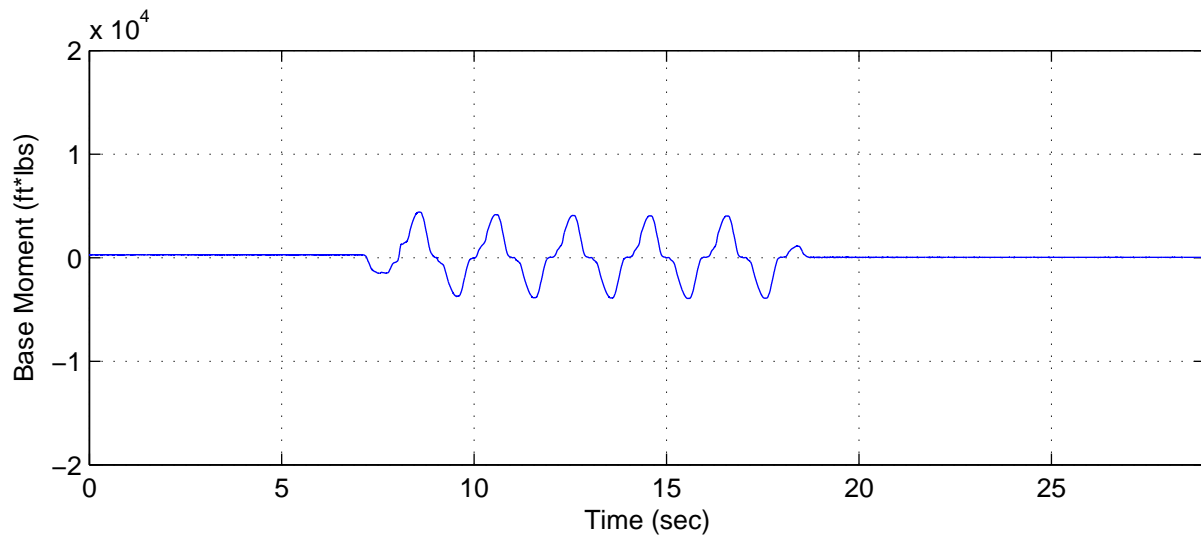
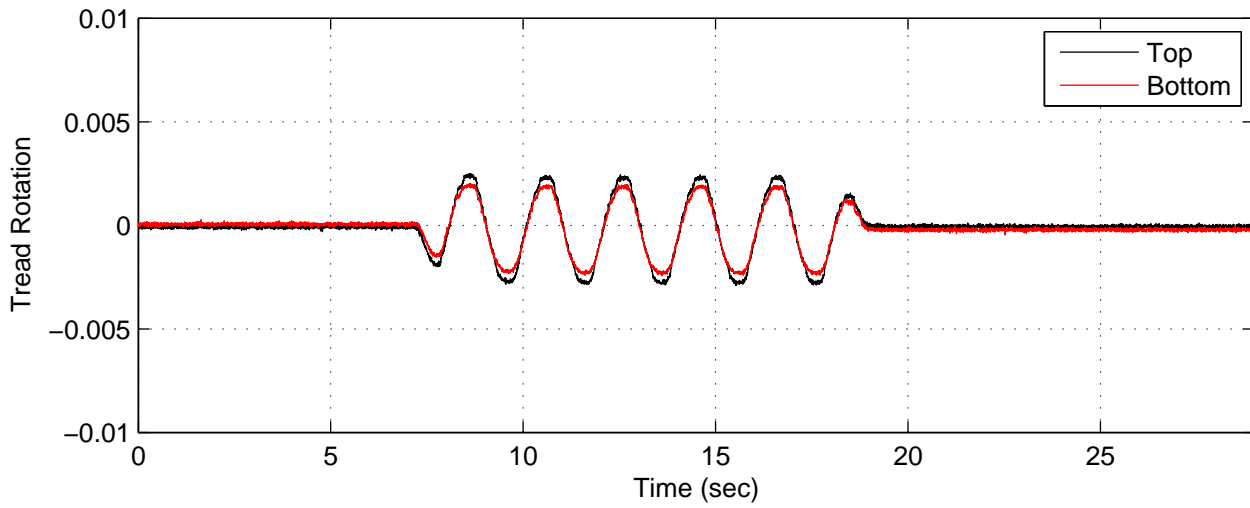
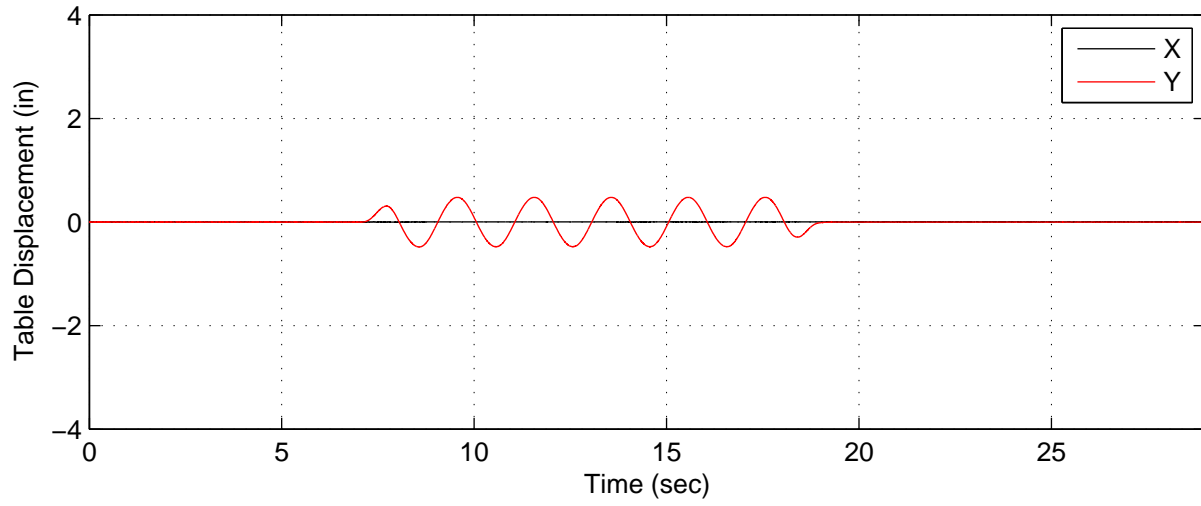
AP4 (Added Mass) – Test G, 0.5in. Dynamic Y Disp



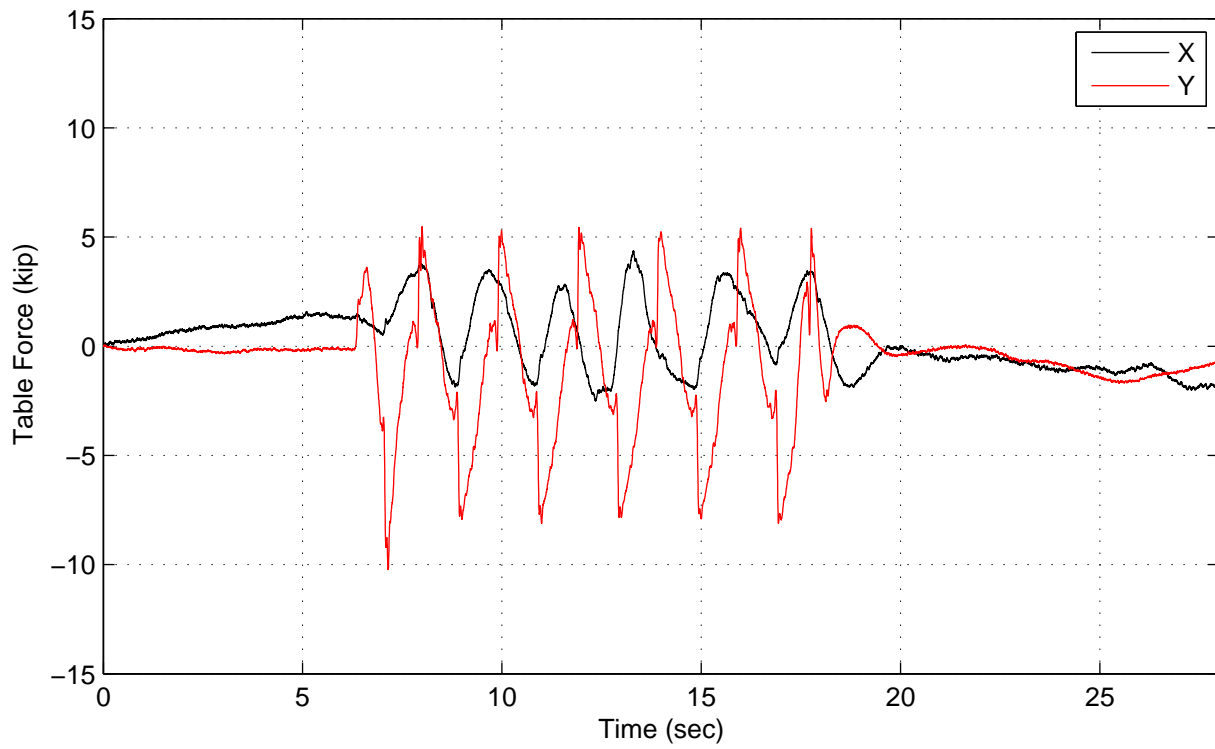
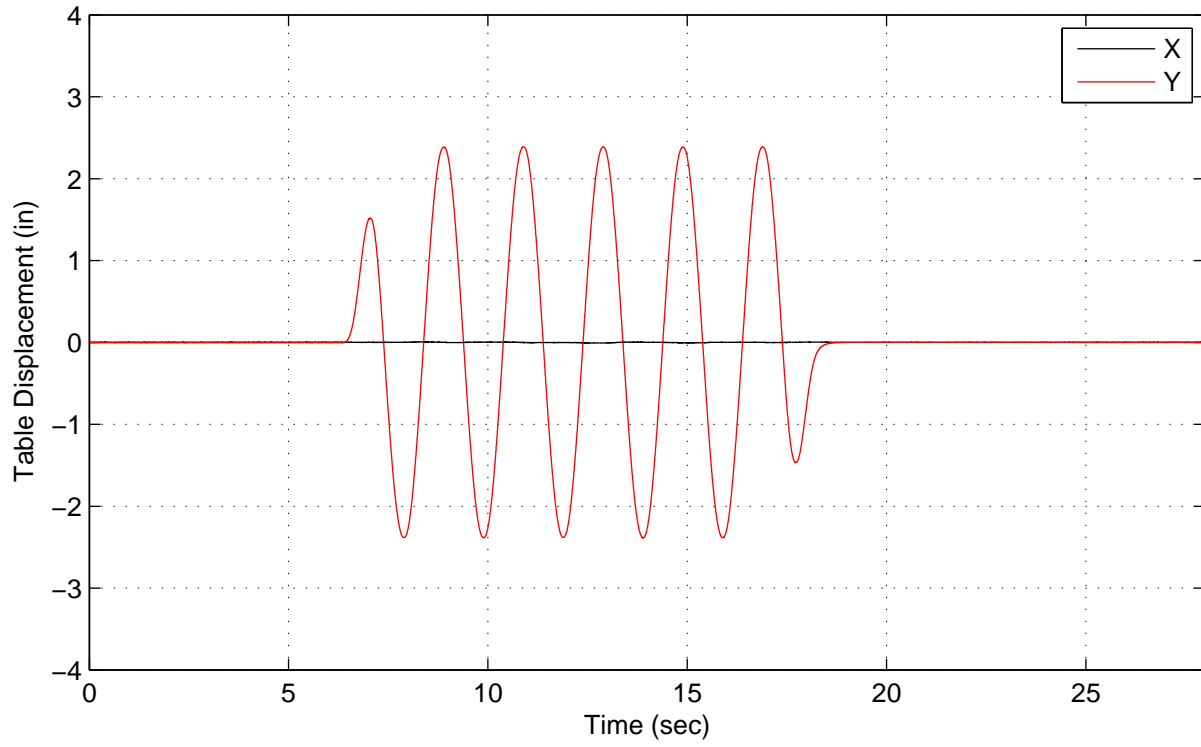
AP4 (Added Mass) – Test G, 0.5in. Dynamic Y Disp



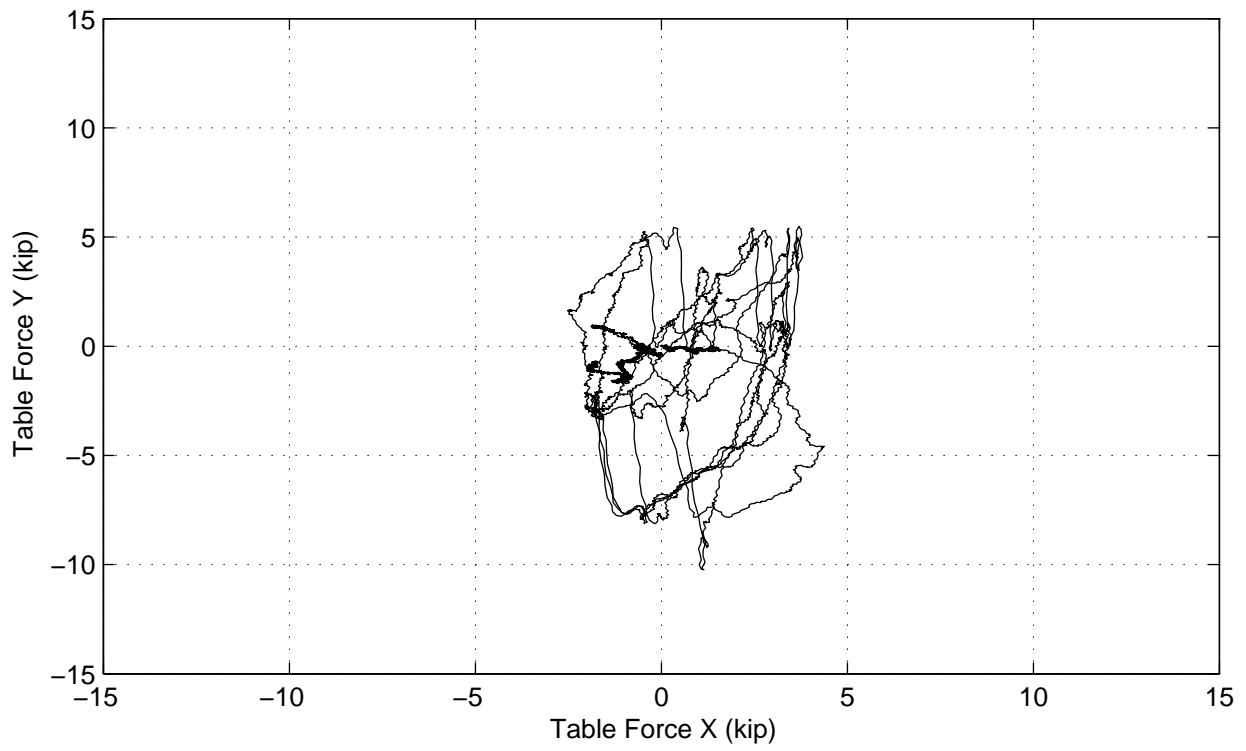
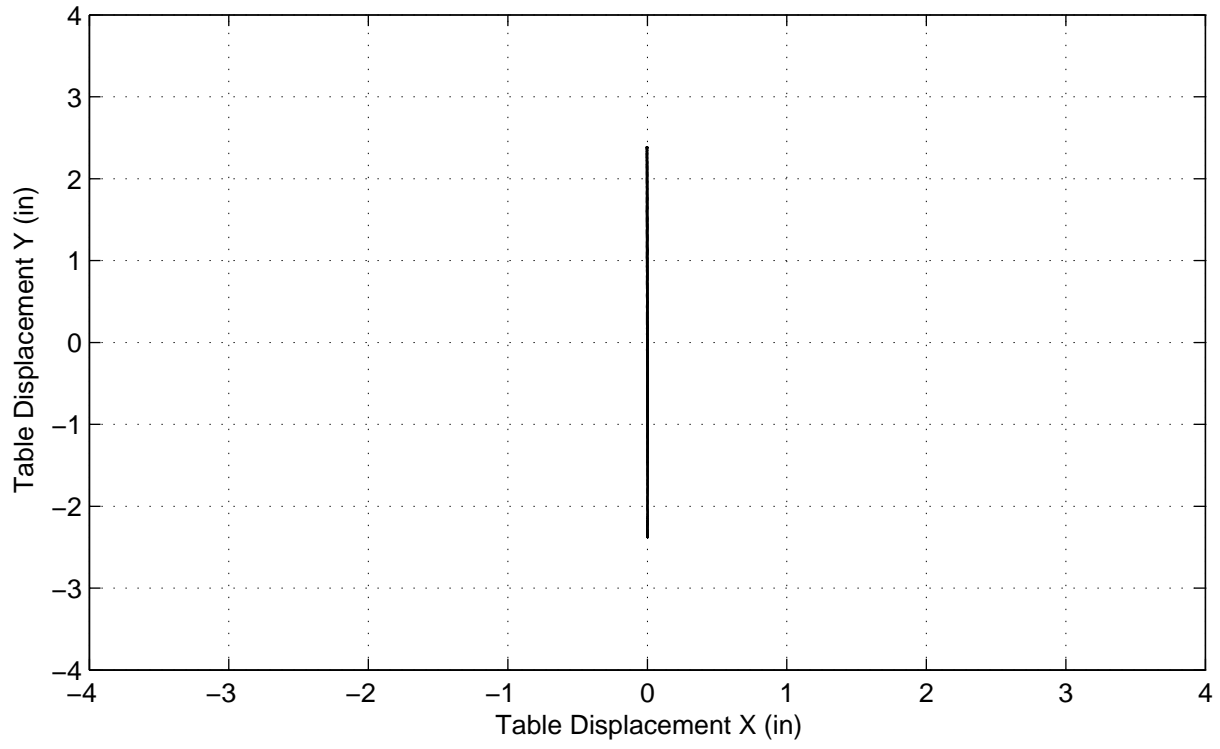
AP4 (Added Mass) – Test G, 0.5in. Dynamic Y Disp



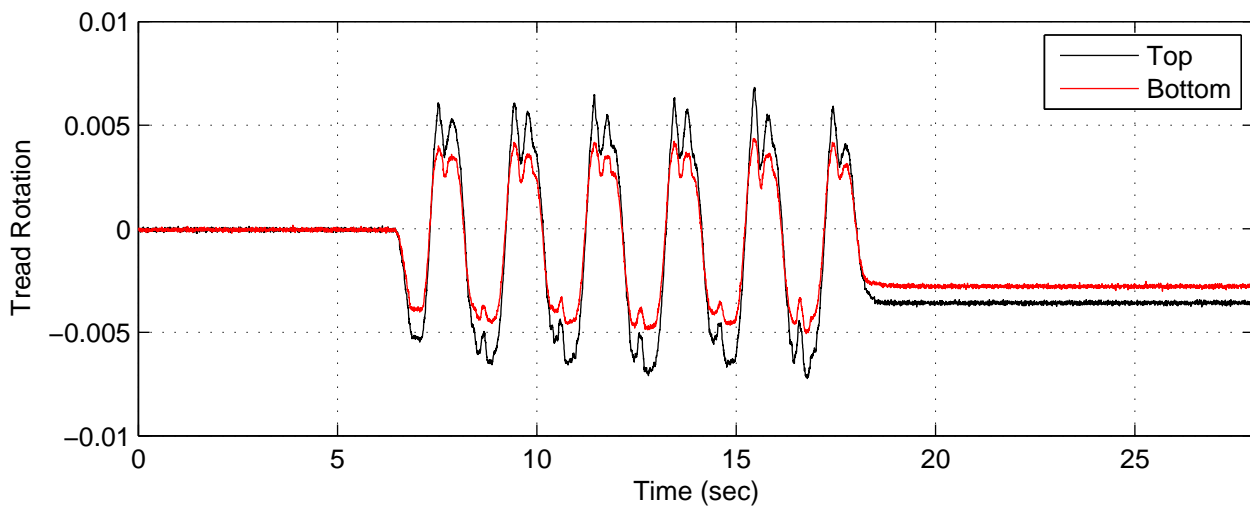
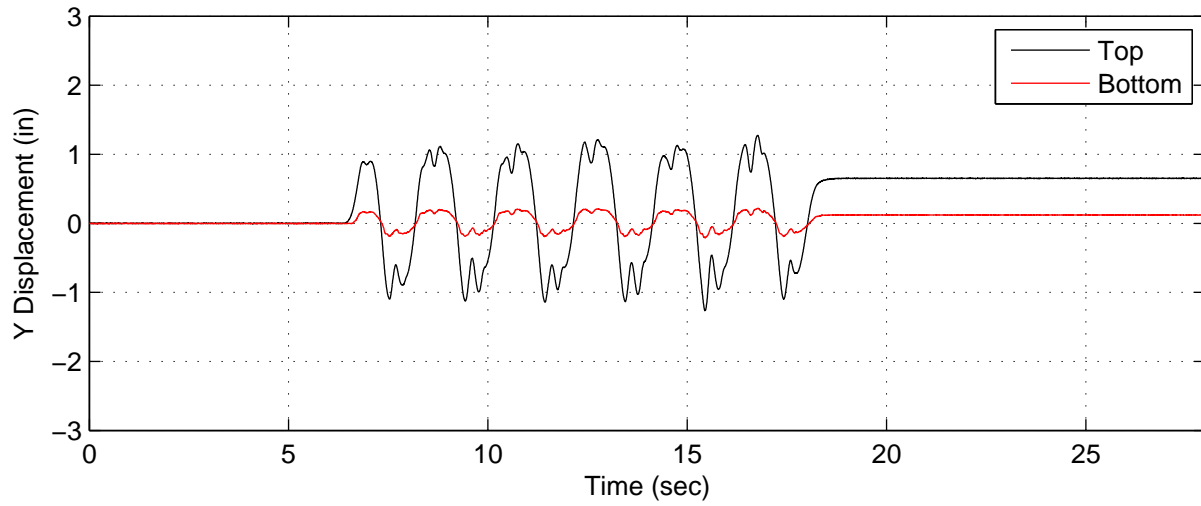
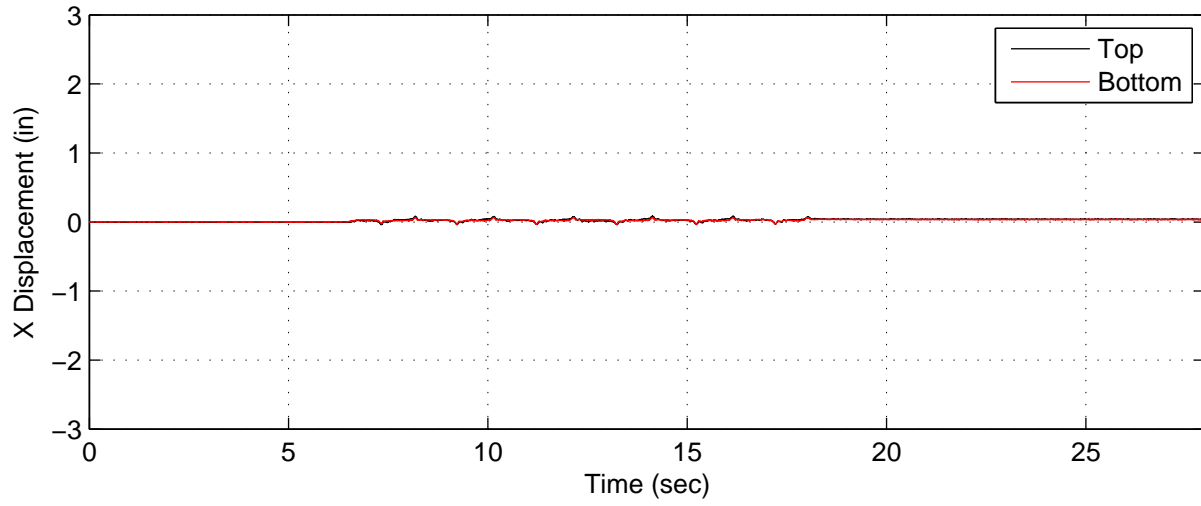
AP4 (Added Mass) – Test H, 2.5in. Dynamic Y Disp



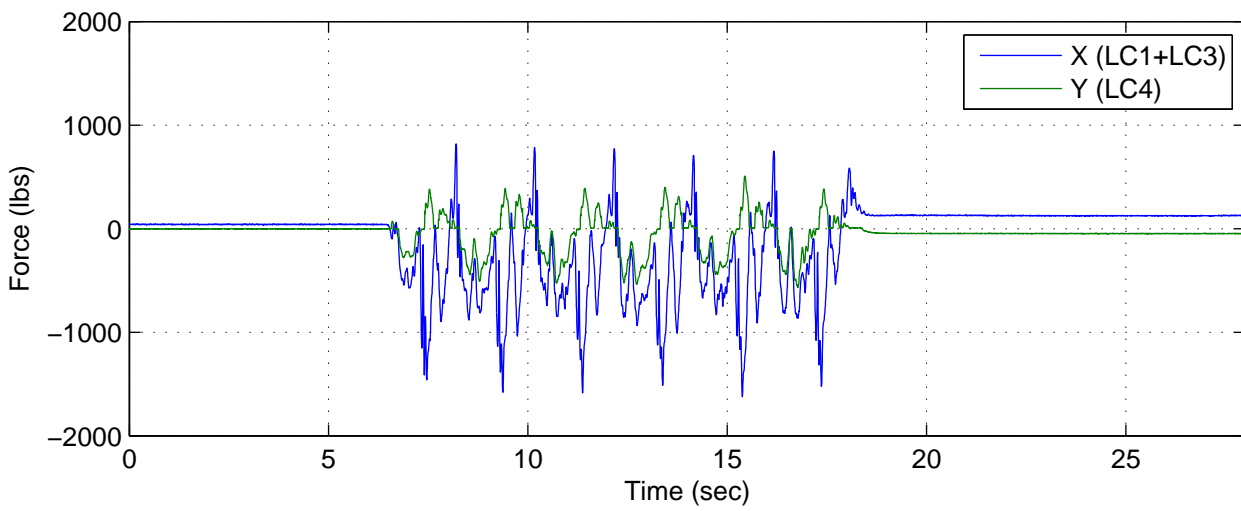
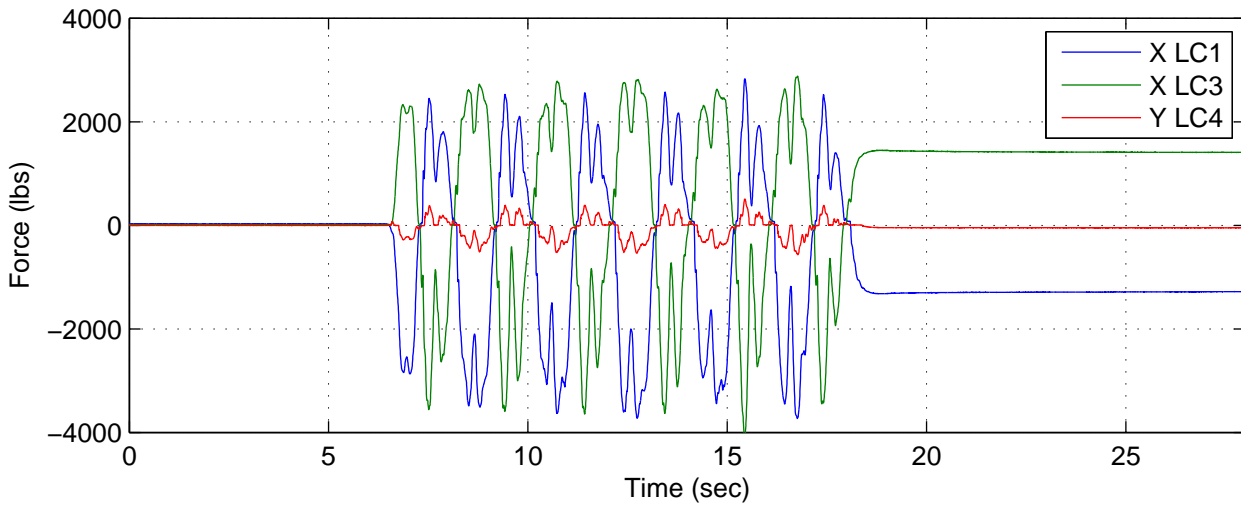
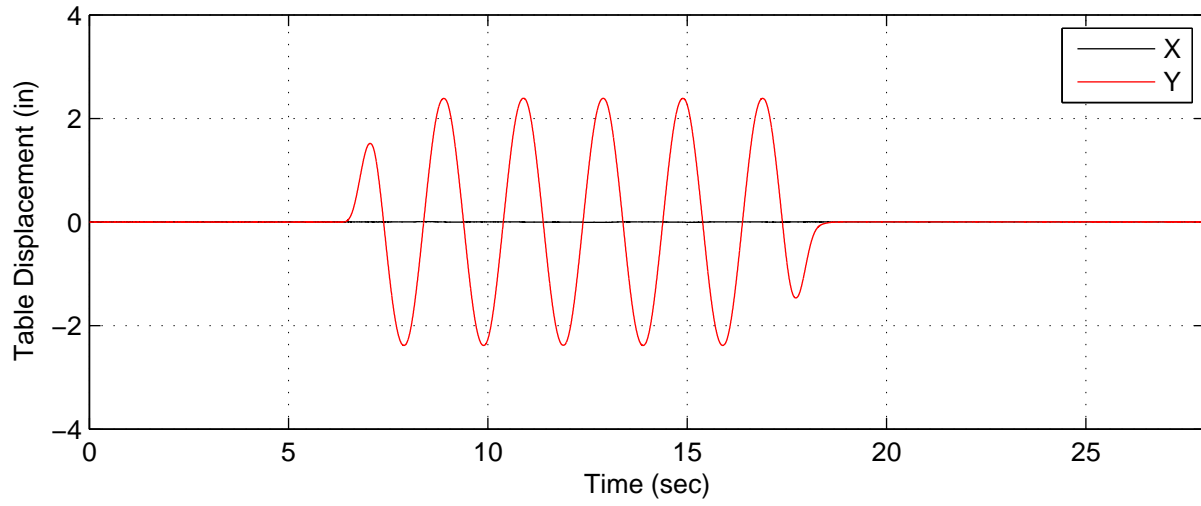
AP4 (Added Mass) – Test H, 2.5in. Dynamic Y Disp



AP4 (Added Mass) – Test H, 2.5in. Dynamic Y Disp

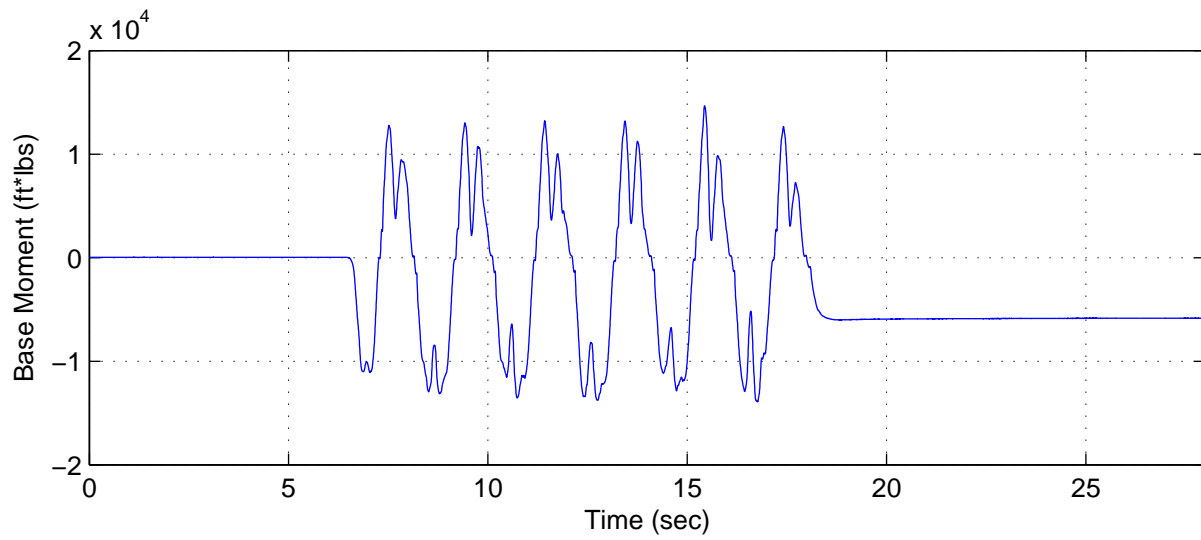
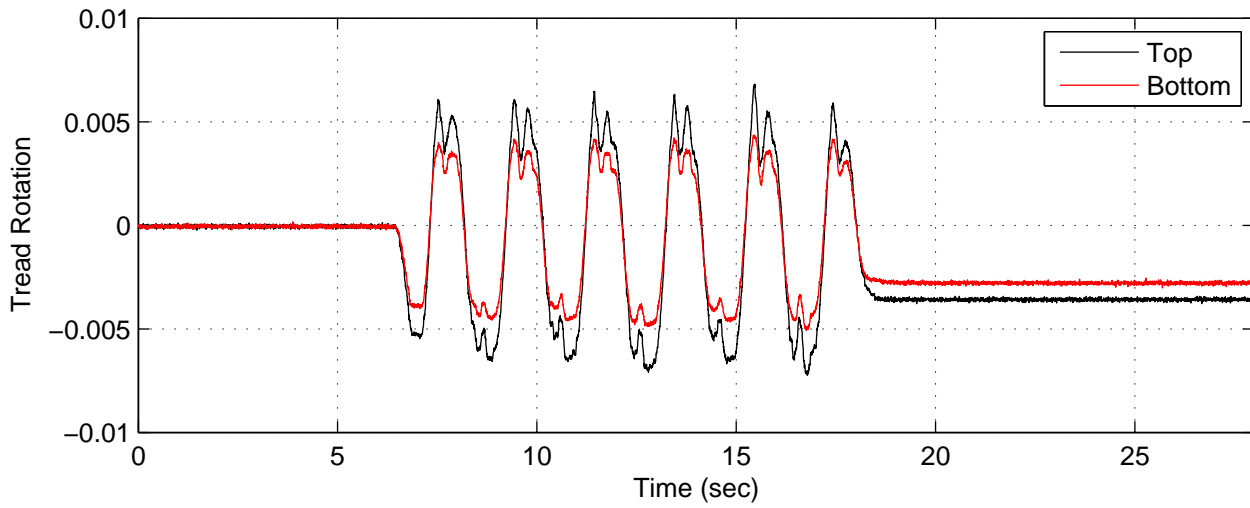
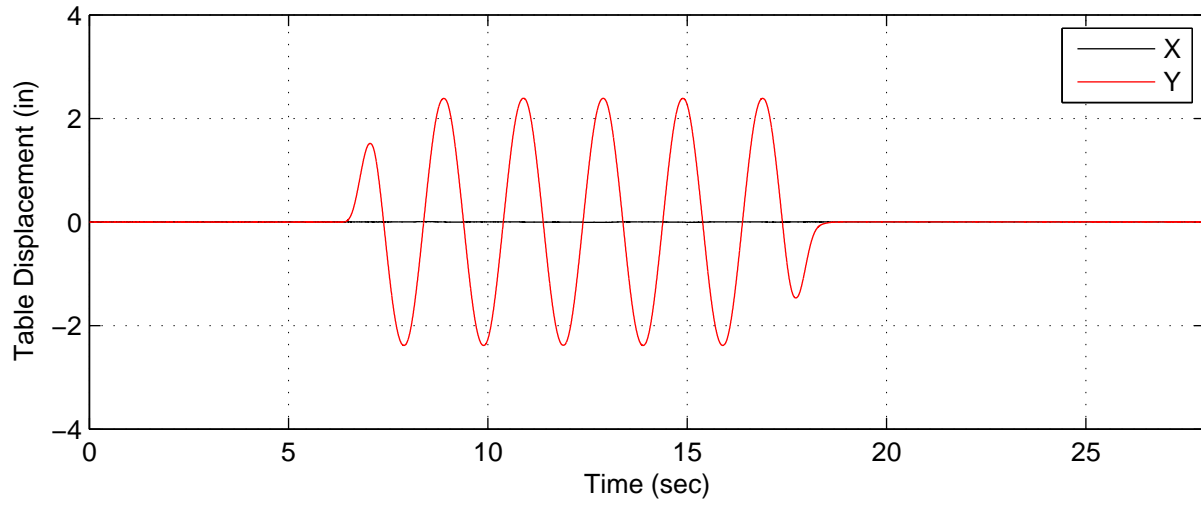


AP4 (Added Mass) – Test H, 2.5in. Dynamic Y Disp

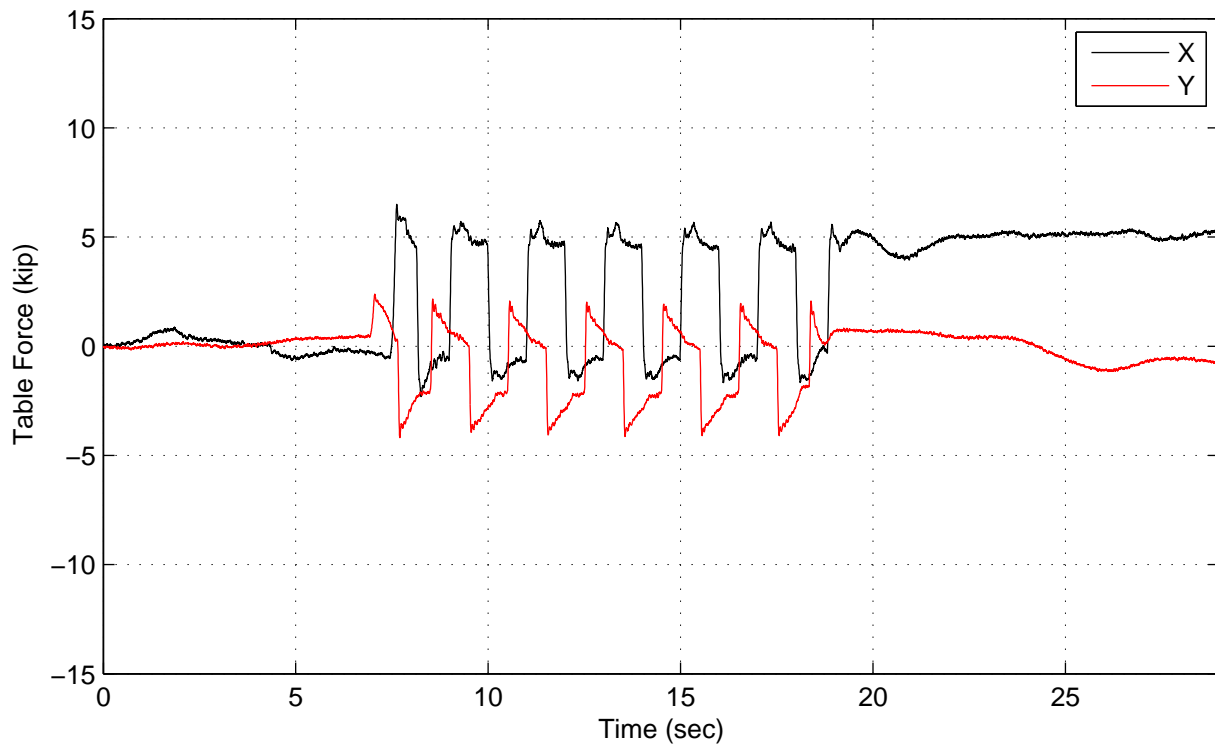
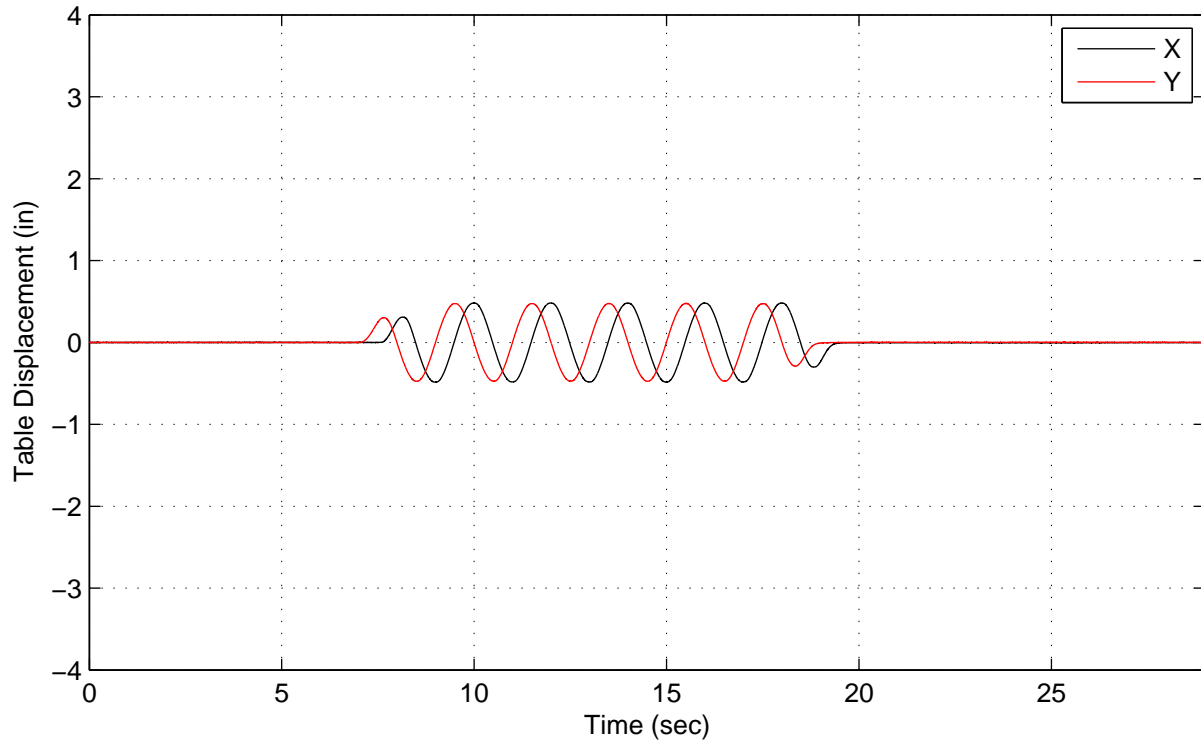




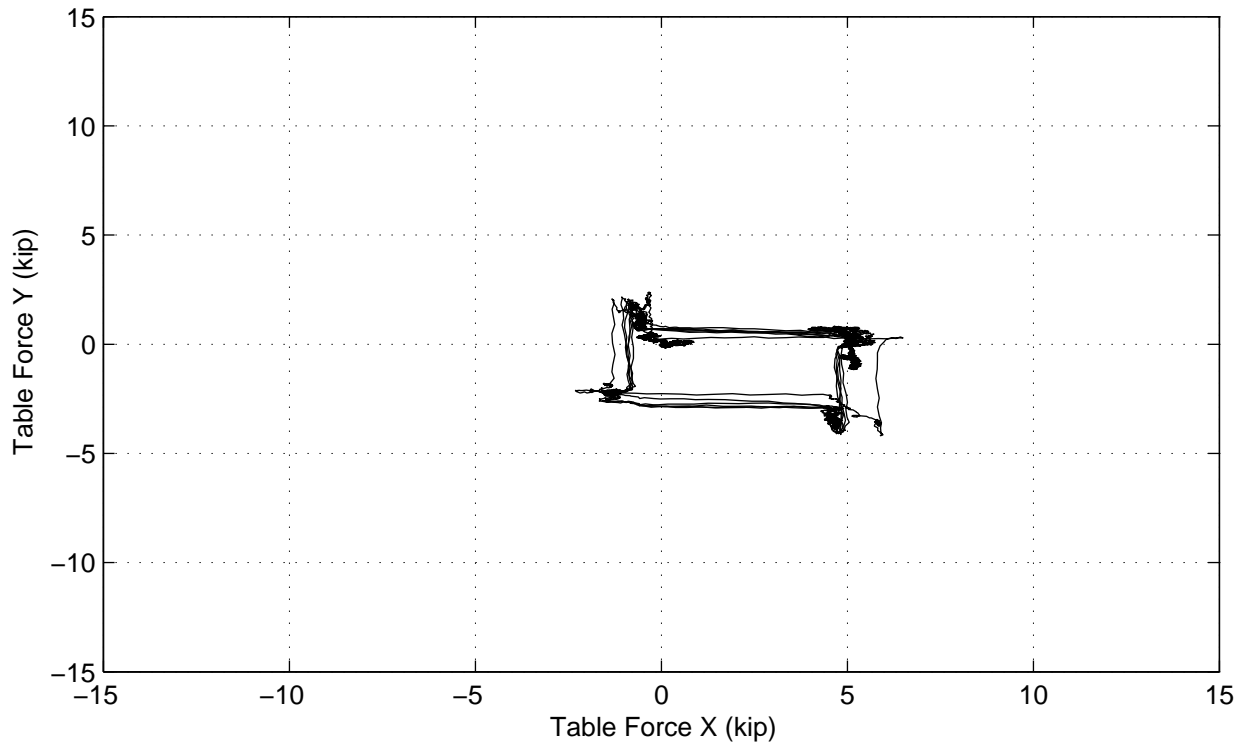
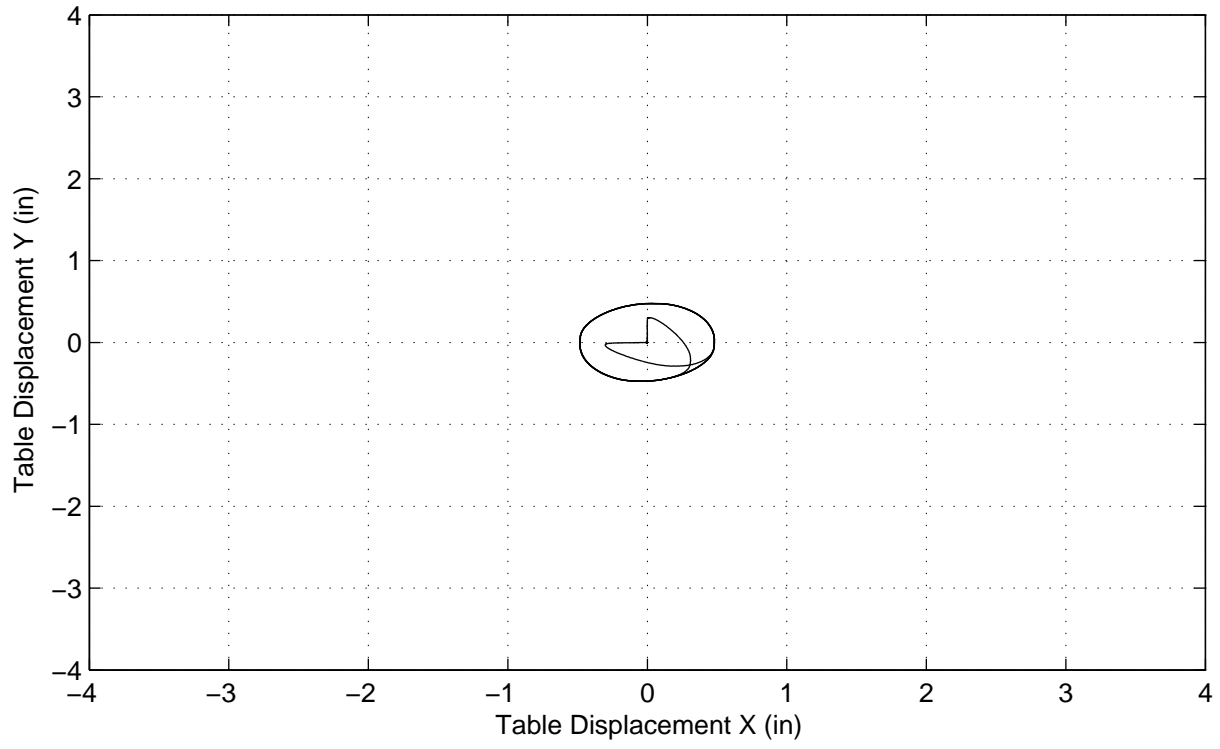
AP4 (Added Mass) – Test H, 2.5in. Dynamic Y Disp



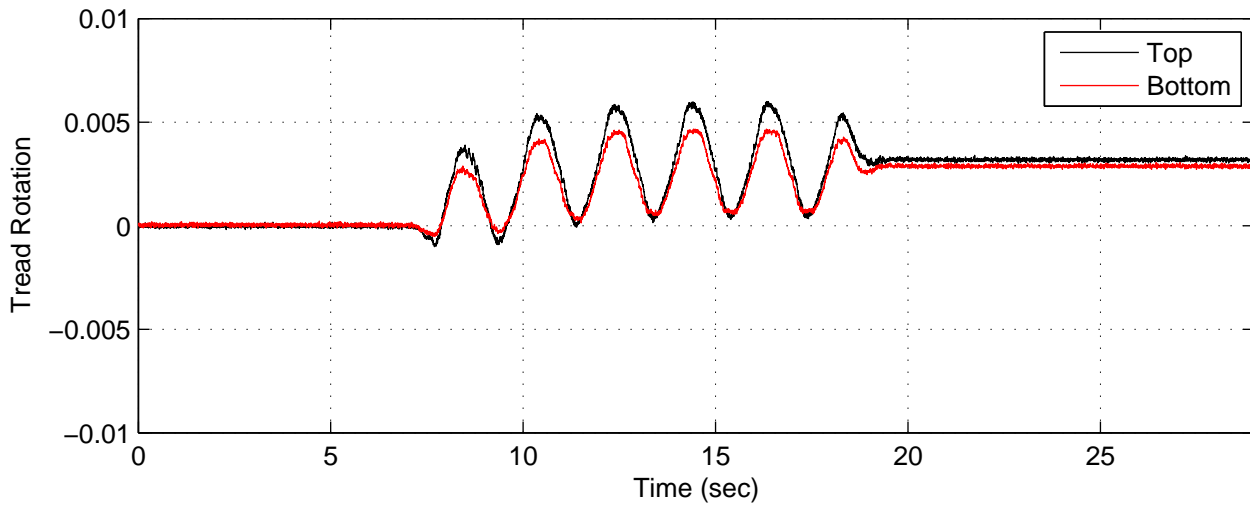
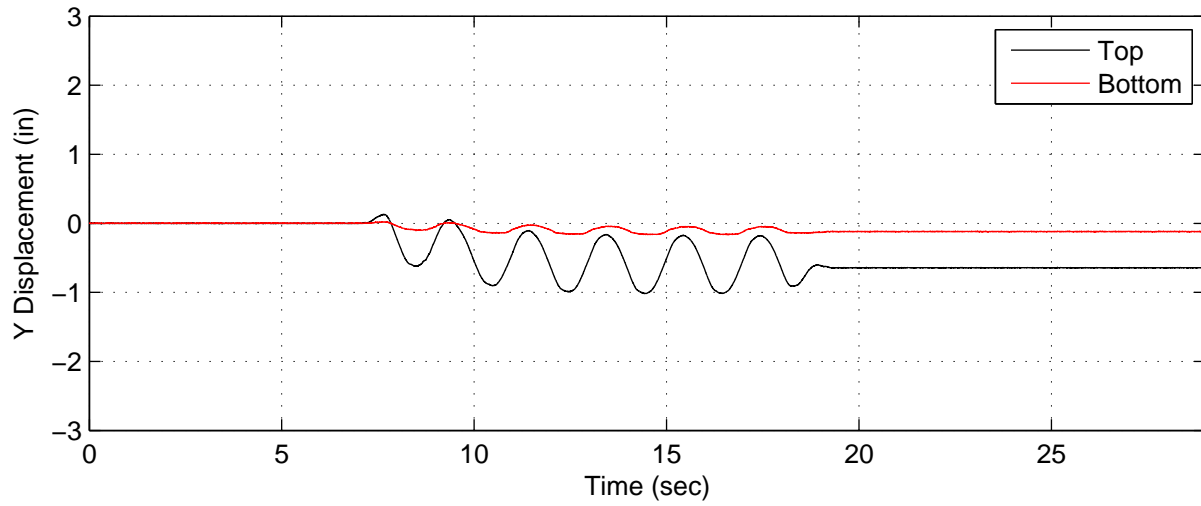
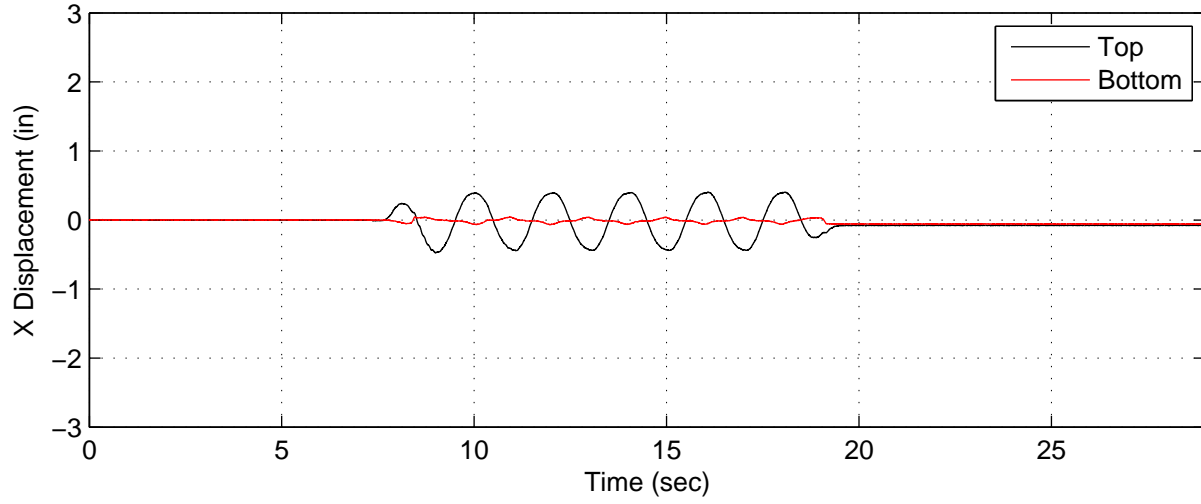
AP4 (Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



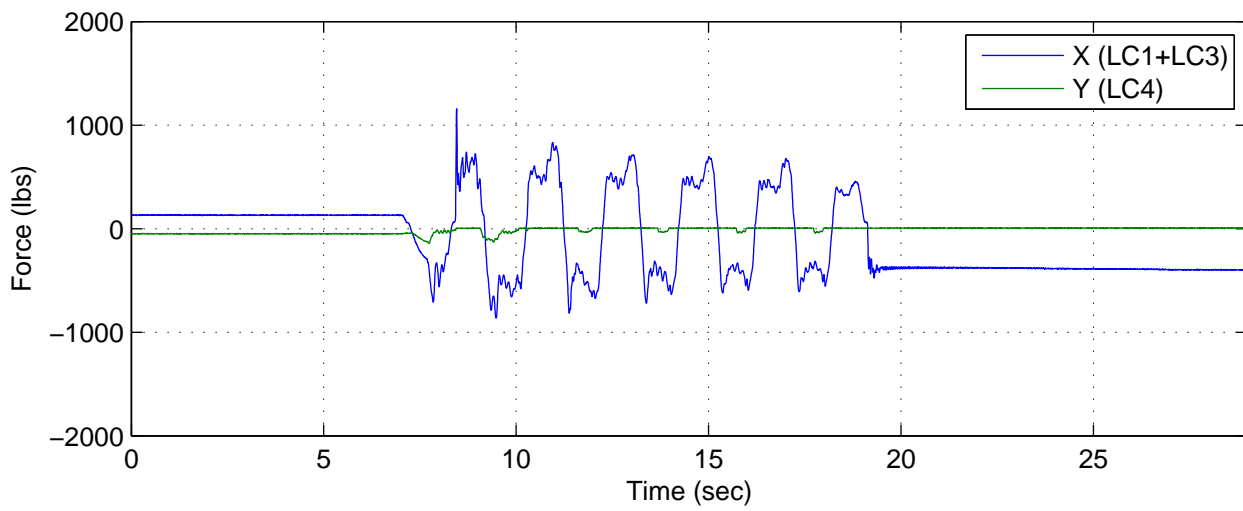
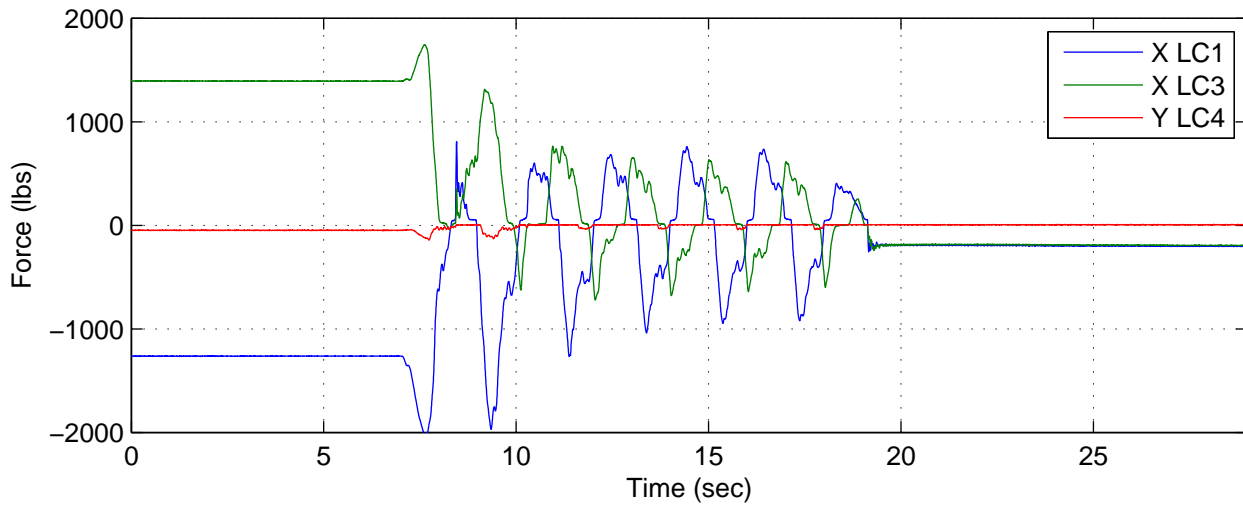
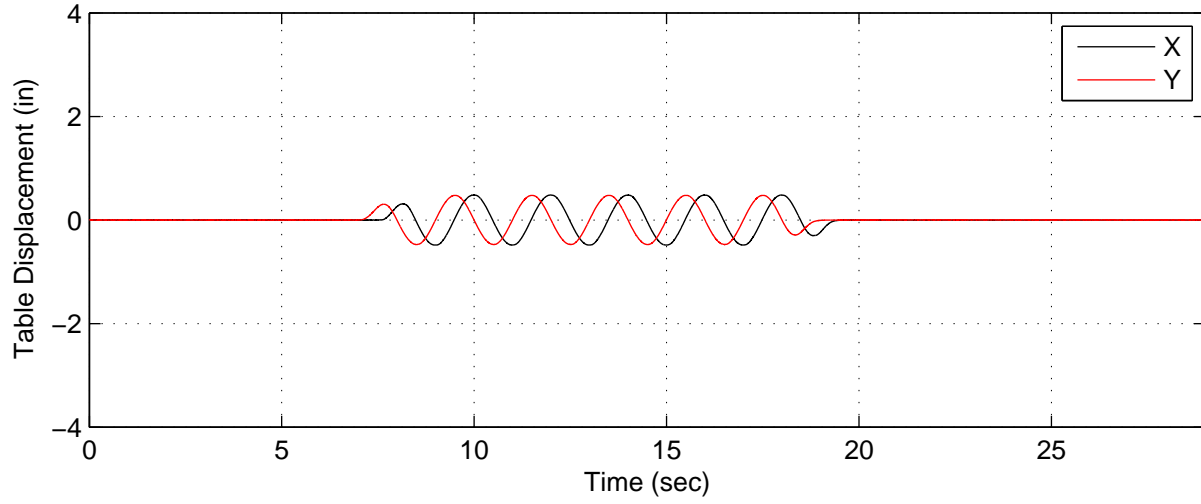
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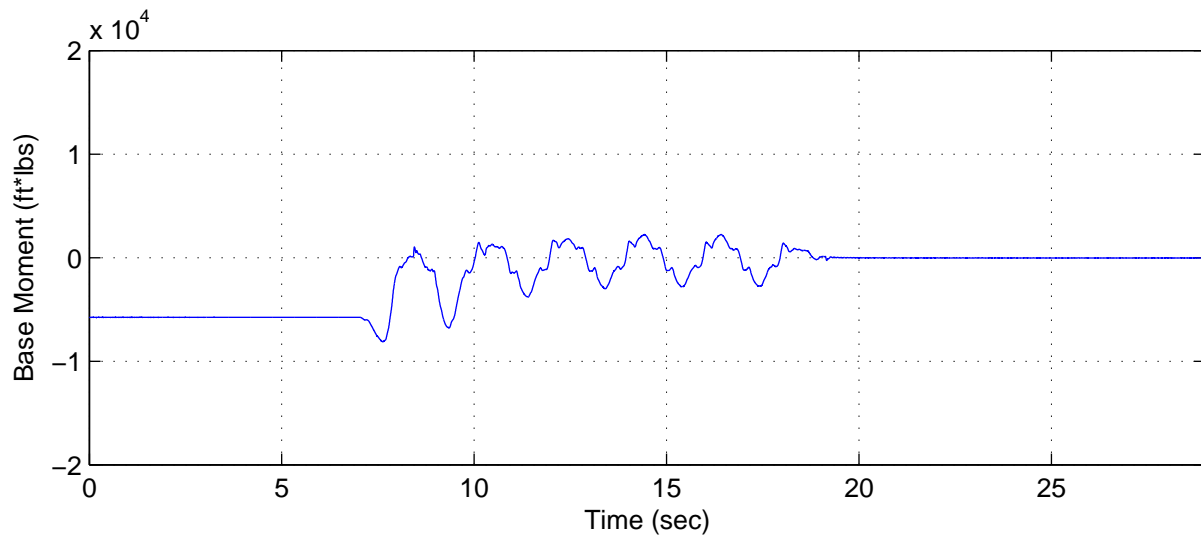
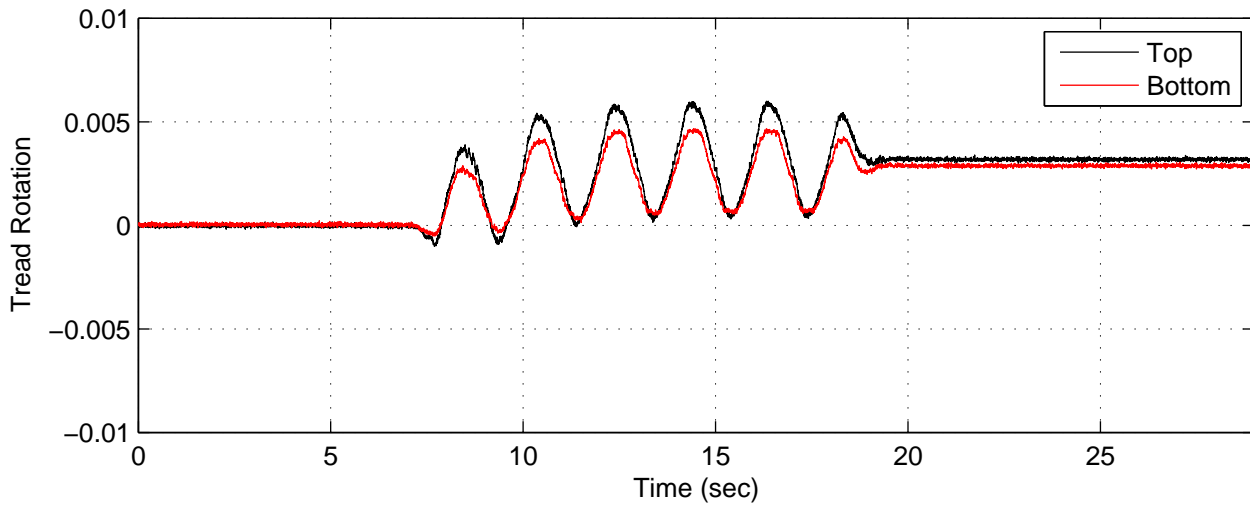
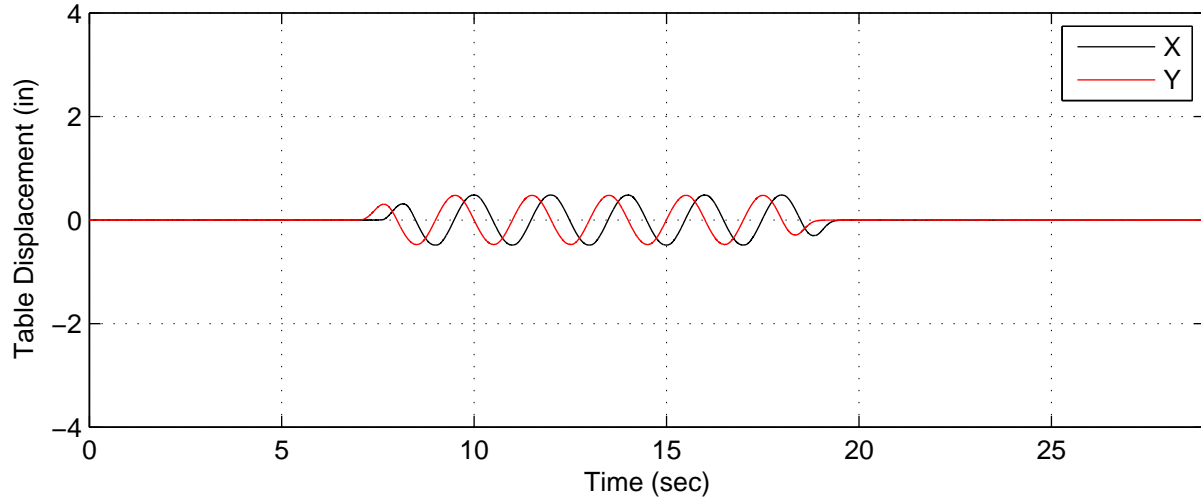
AP4 (Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



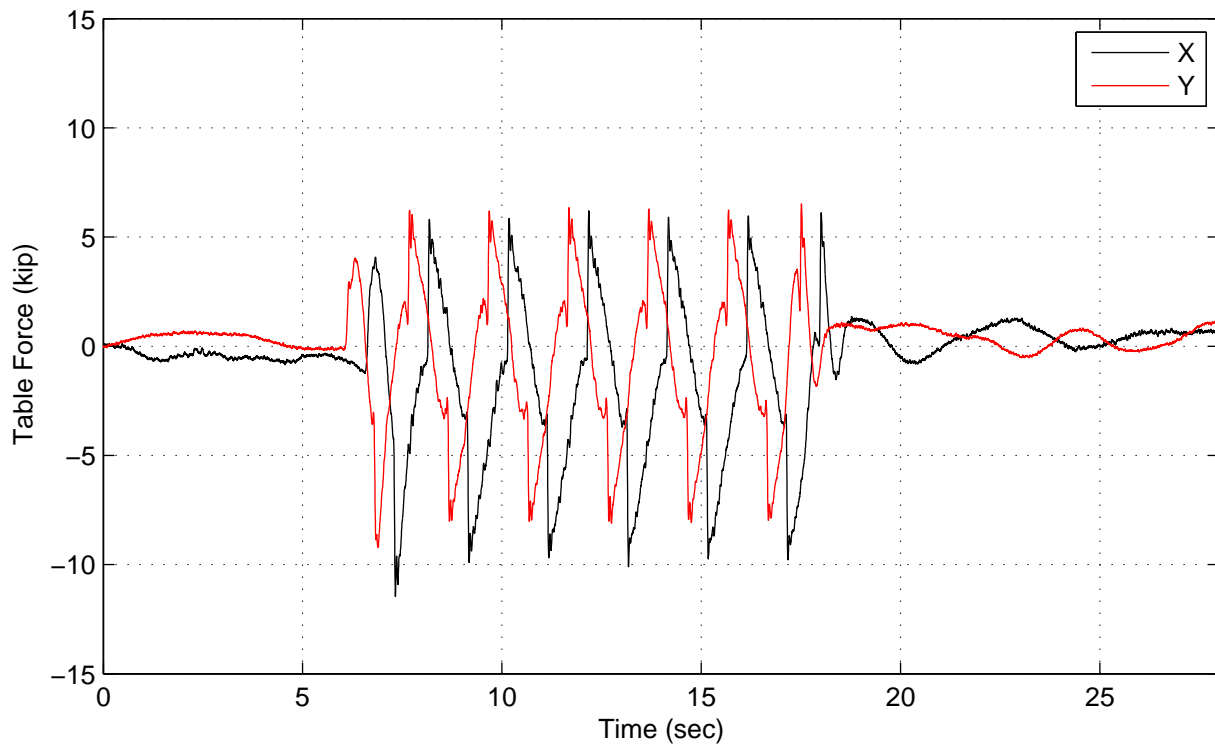
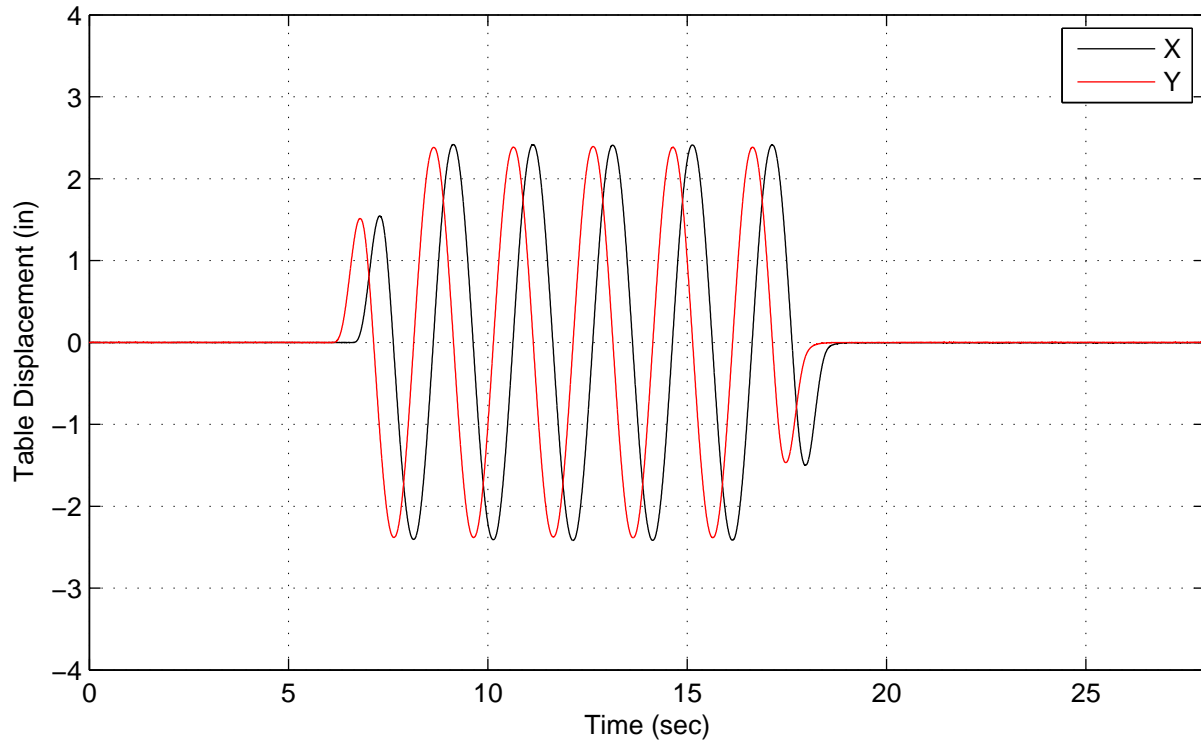
AP4 (Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



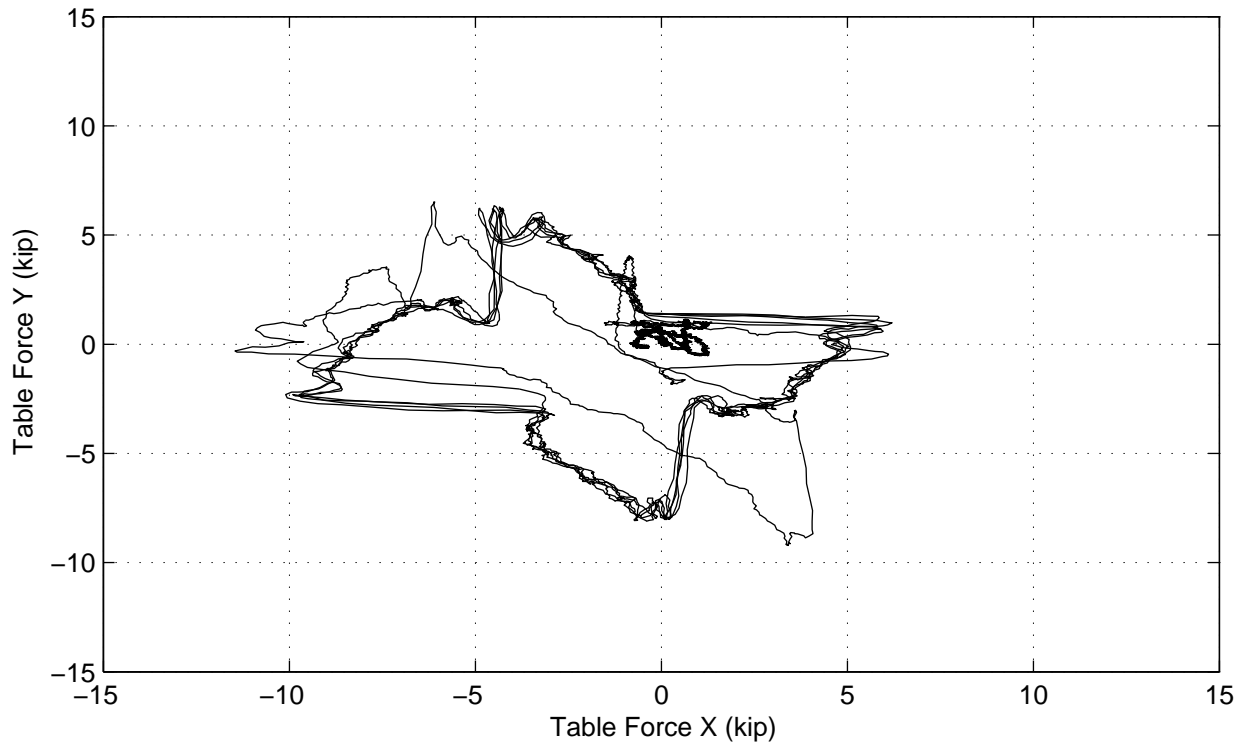
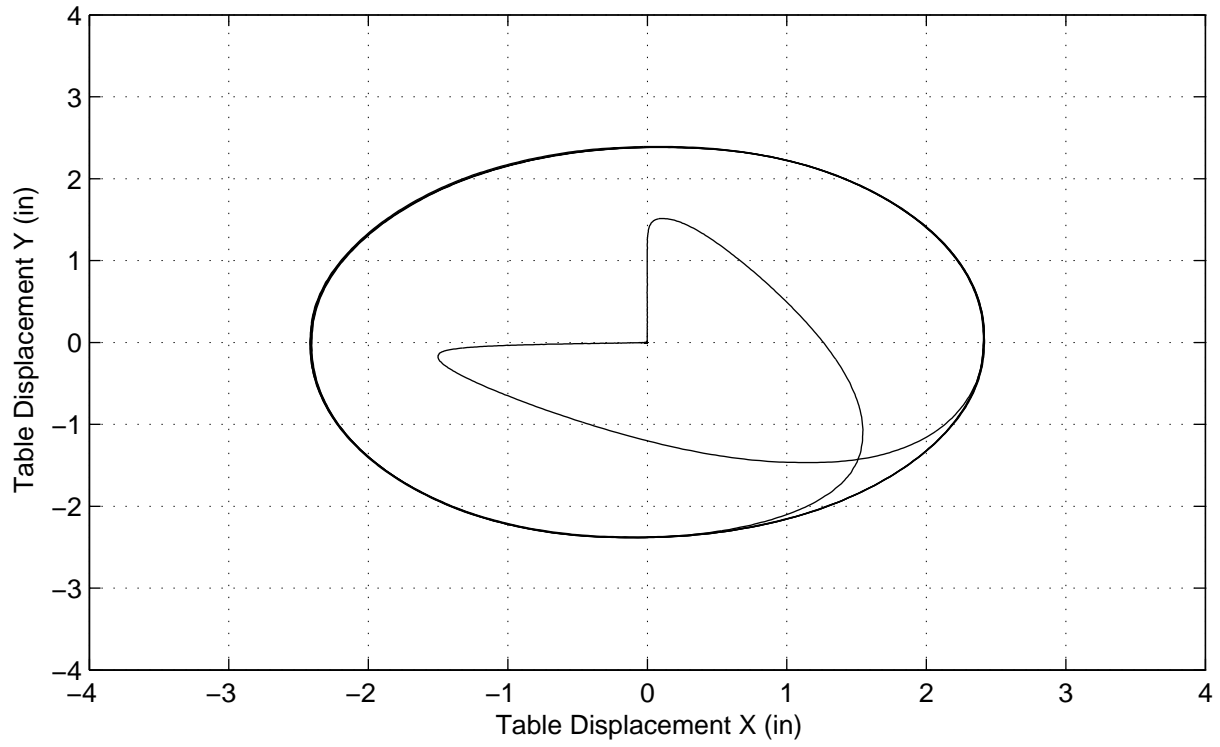
AP4 (Added Mass) – Test I, 0.5in. Dynamic X+Y Disp



AP4 (Added Mass) – Test J, 2.5in. Dynamic X+Y Disp

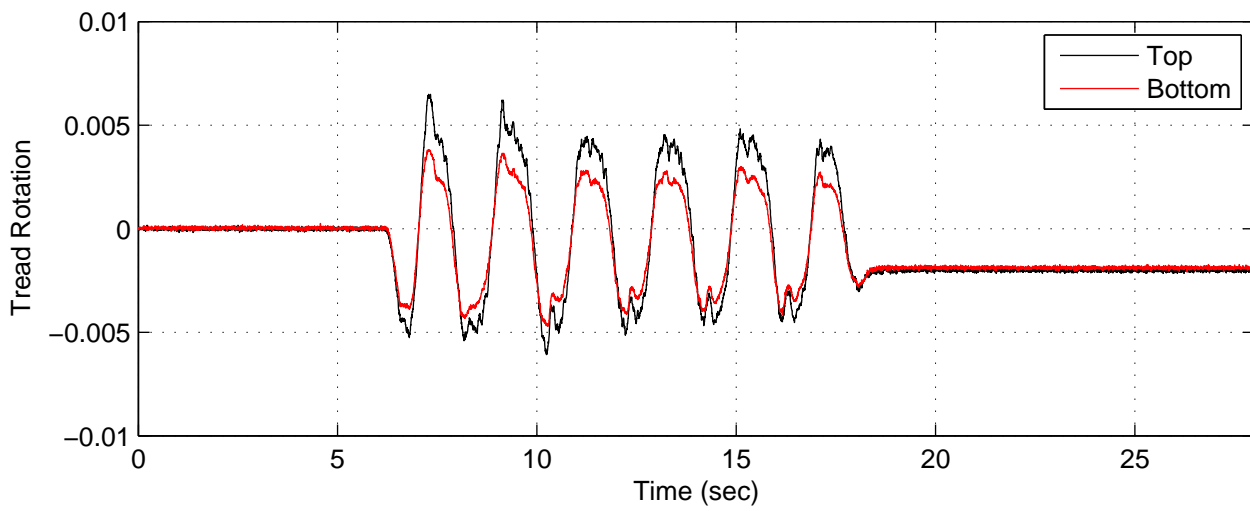
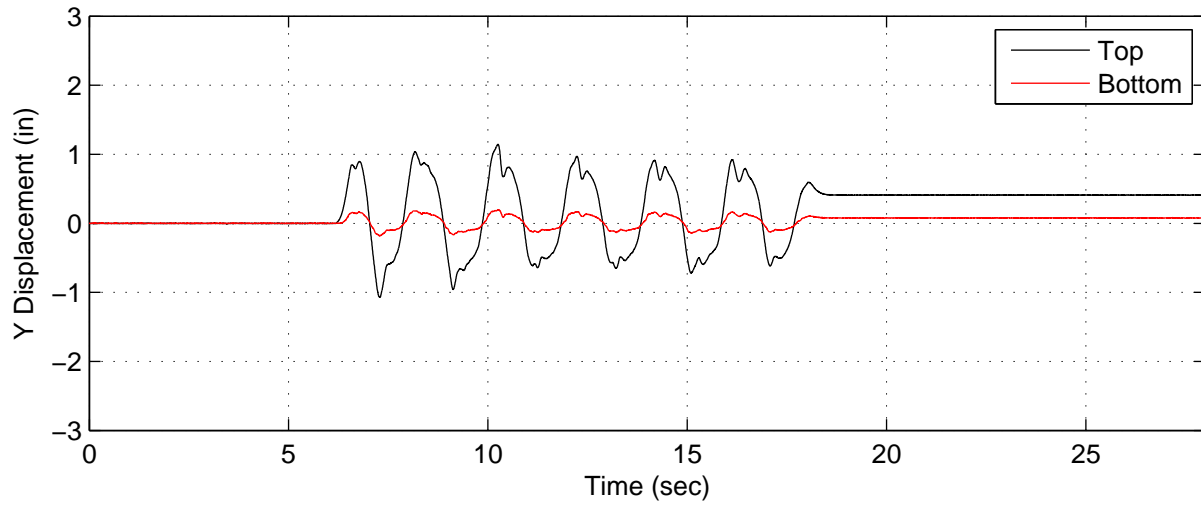
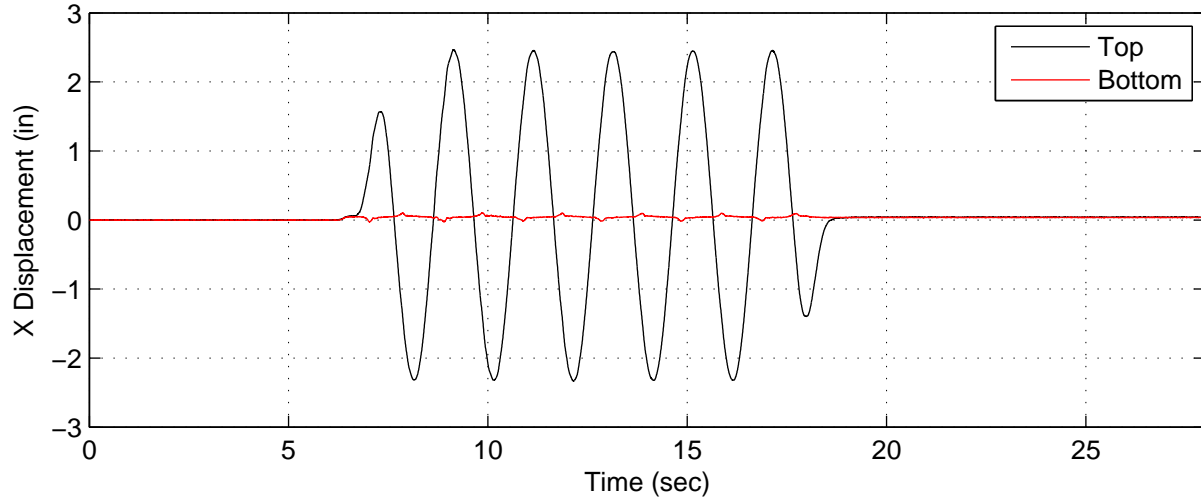


AP4 (Added Mass) – Test J, 2.5in. Dynamic X+Y Disp

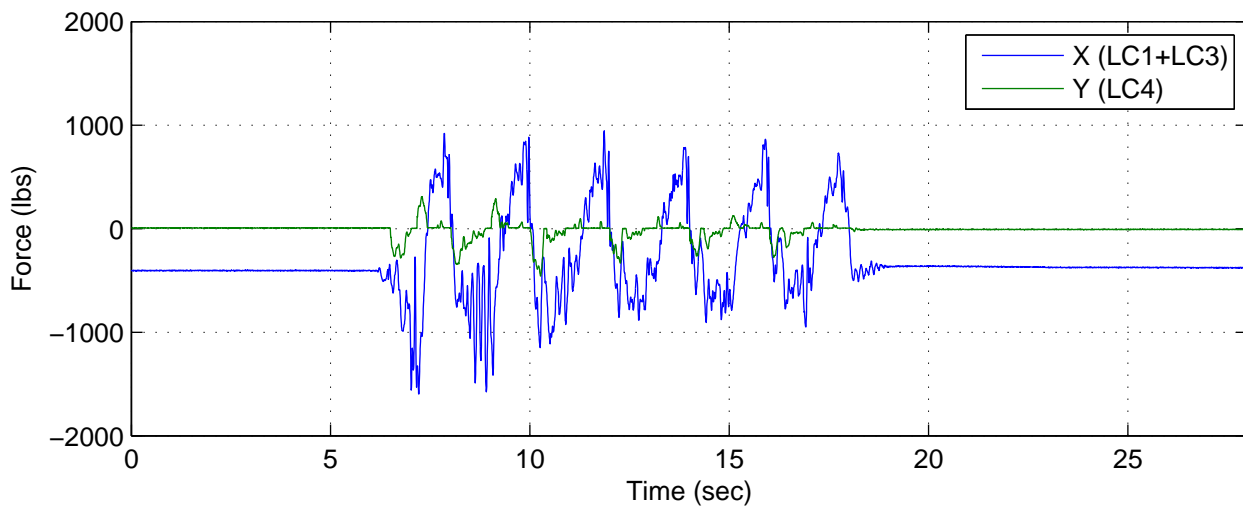
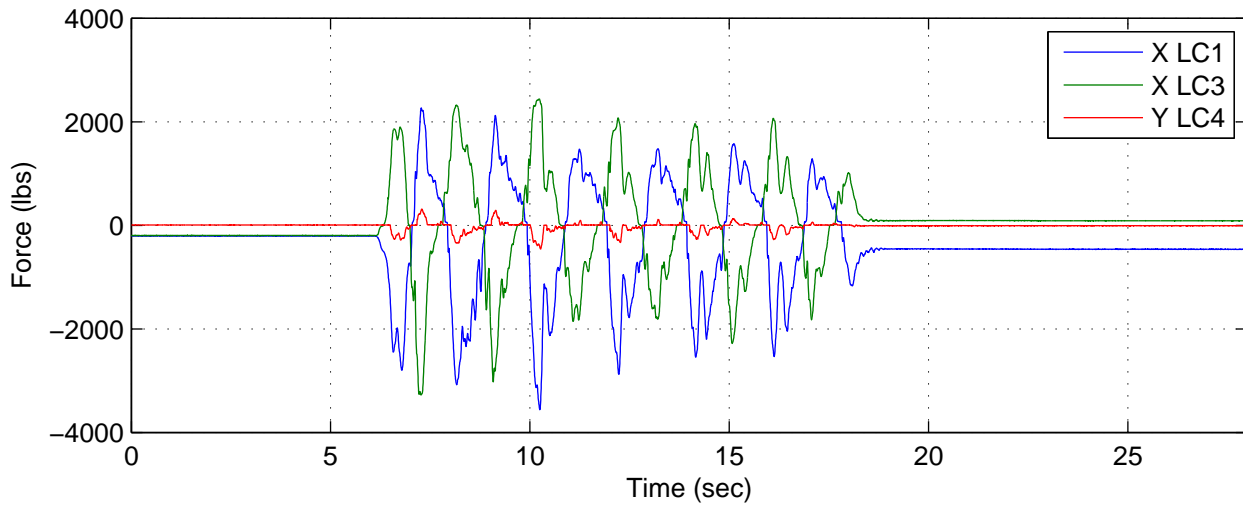
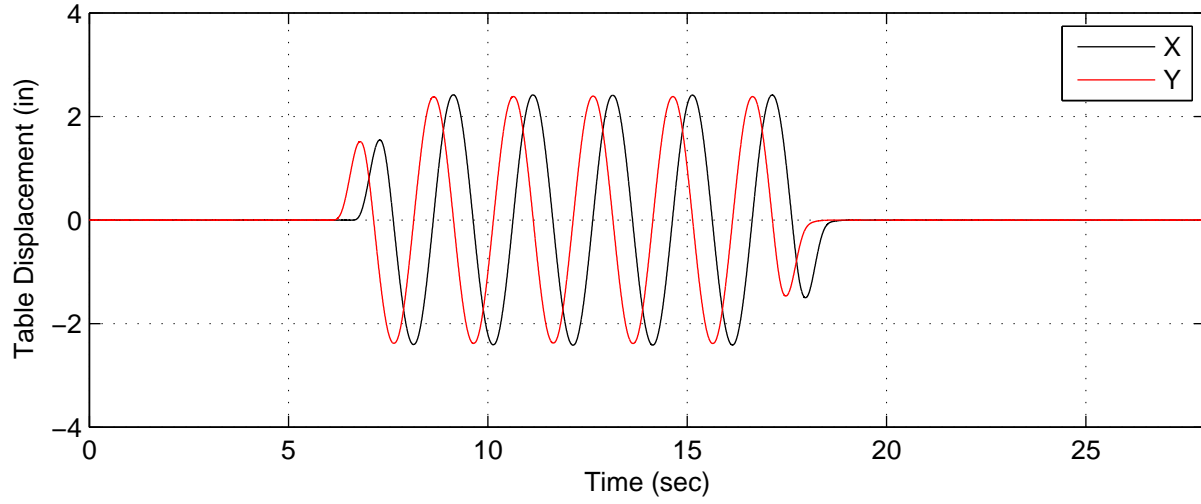




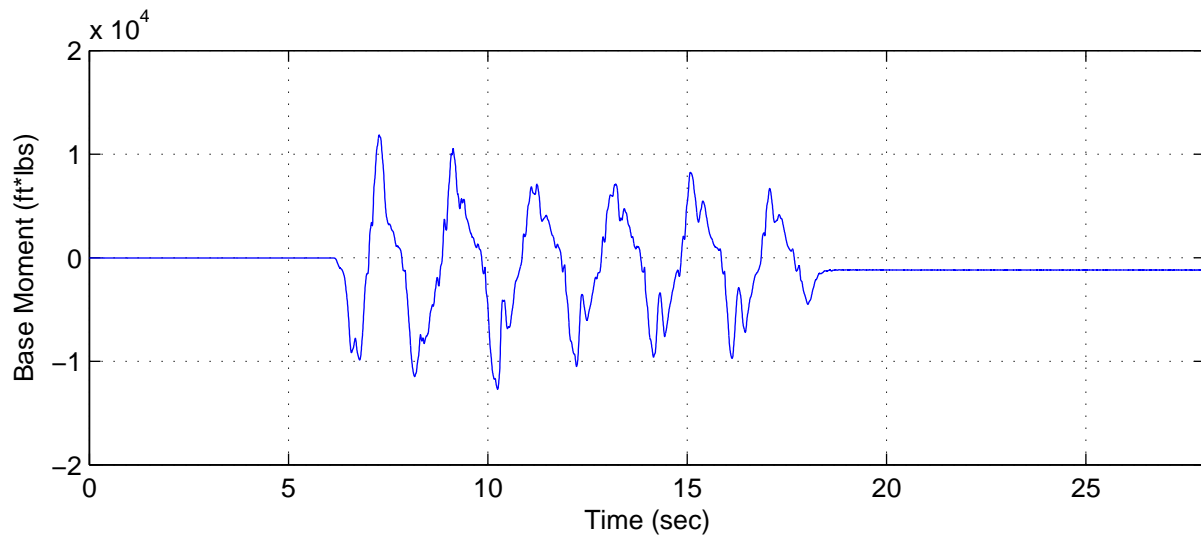
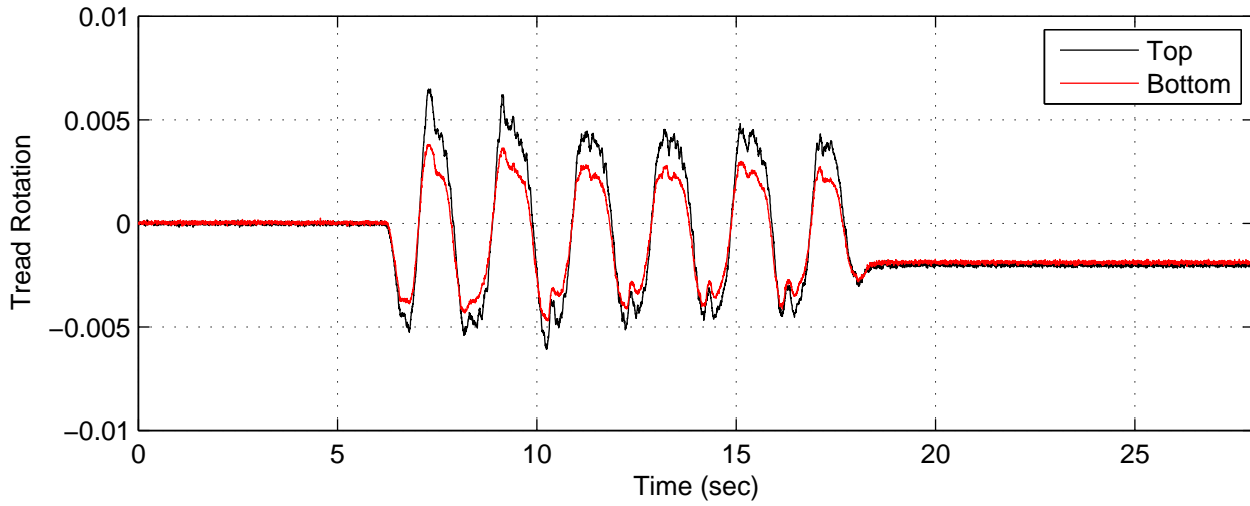
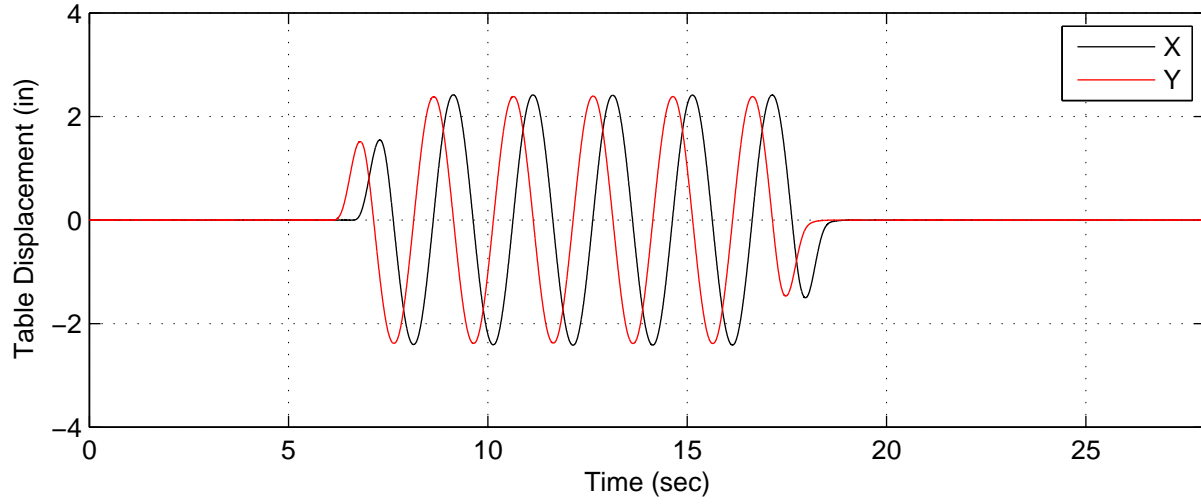
AP4 (Added Mass) – Test J, 2.5in. Dynamic X+Y Disp



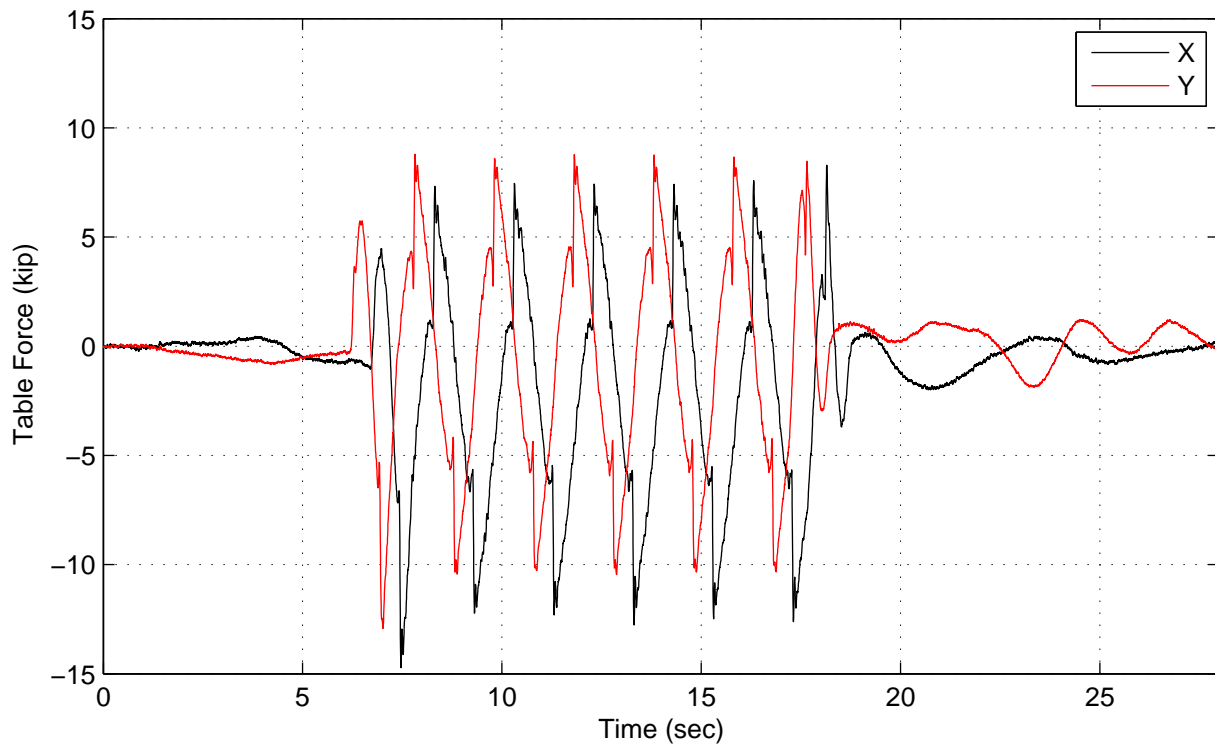
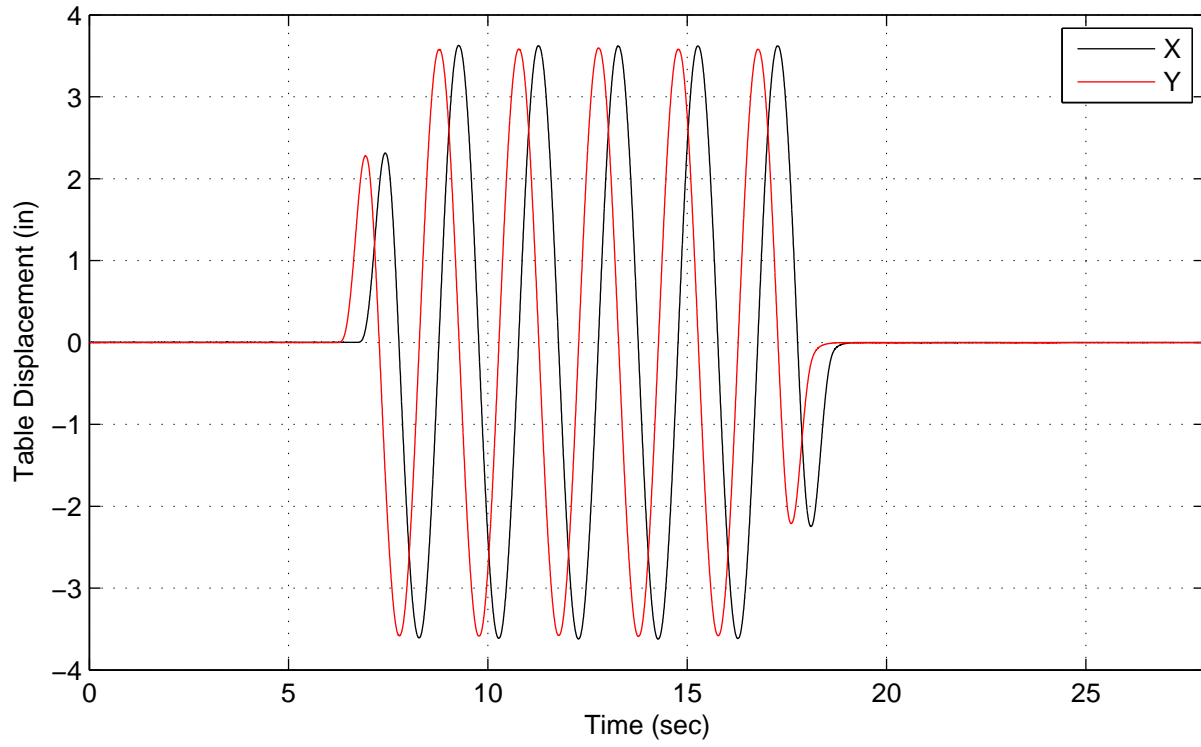
AP4 (Added Mass) – Test J, 2.5in. Dynamic X+Y Disp



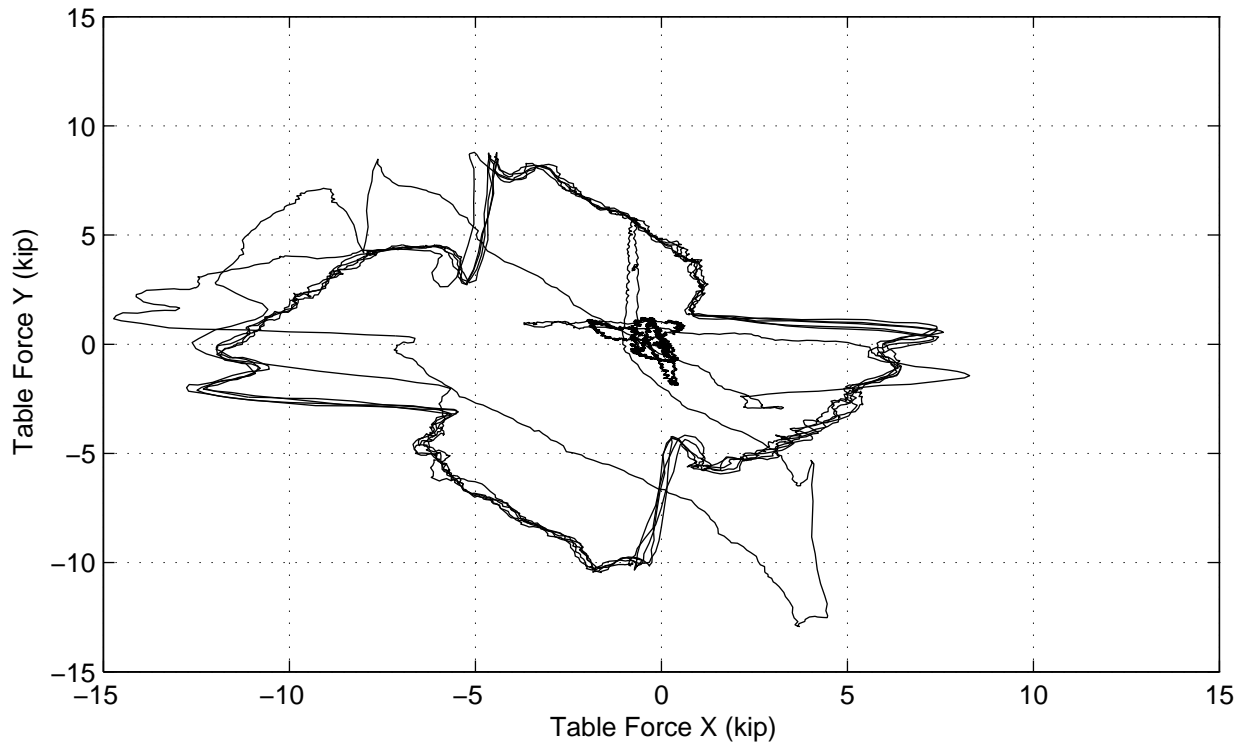
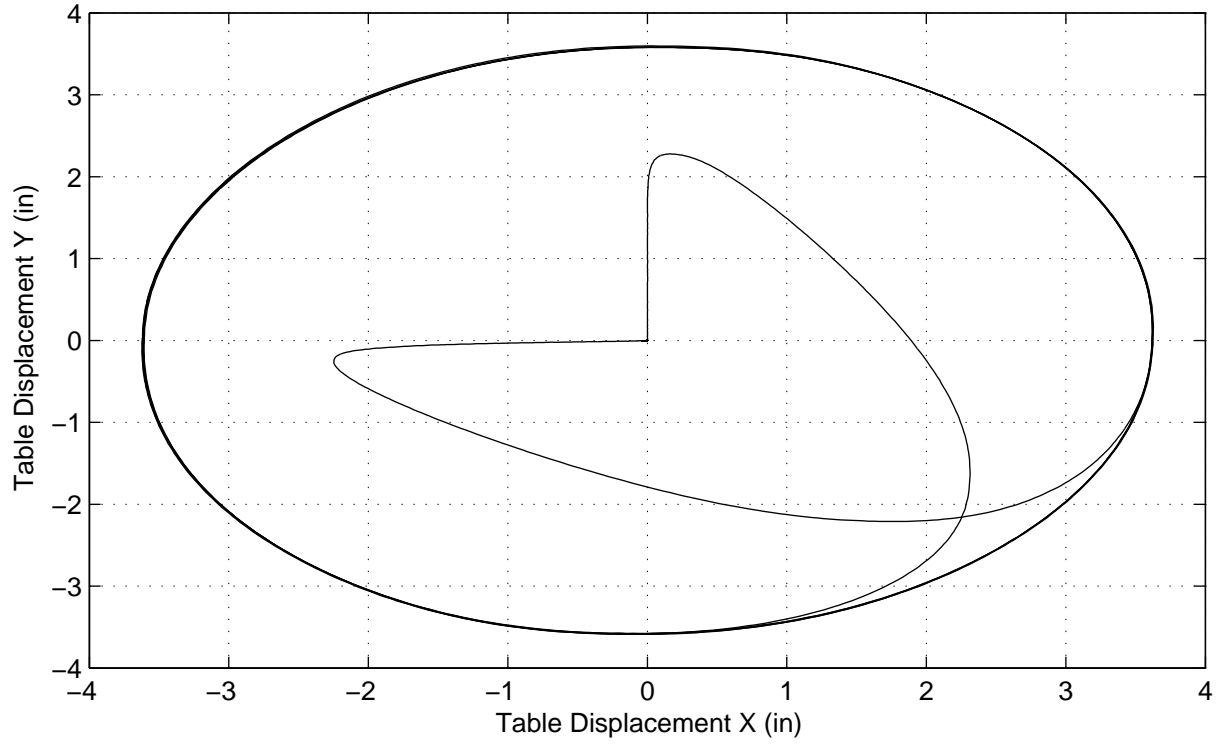
AP4 (Added Mass) – Test J, 2.5in. Dynamic X+Y Disp



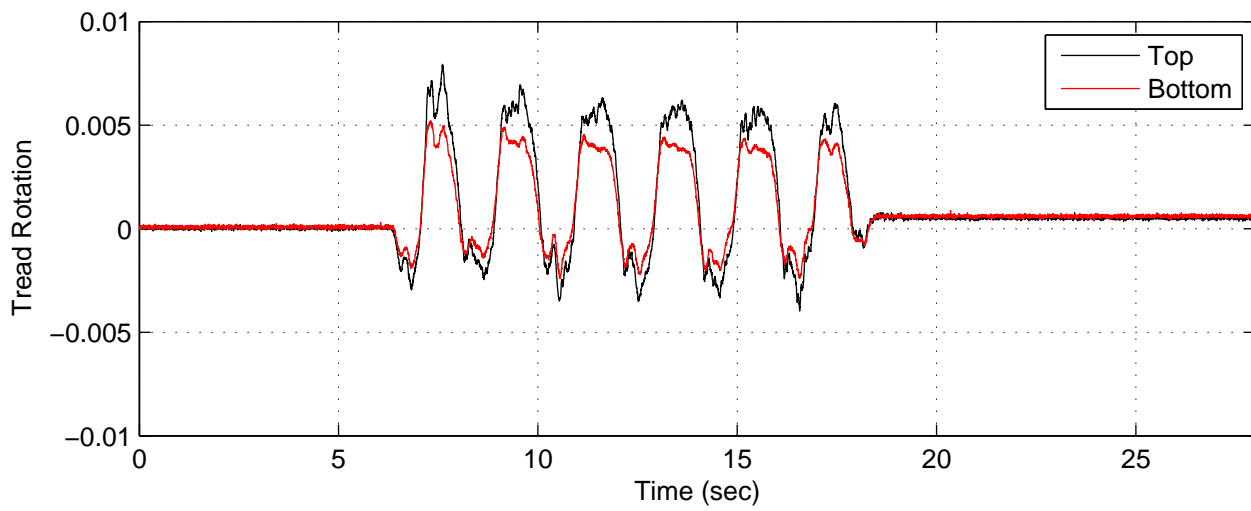
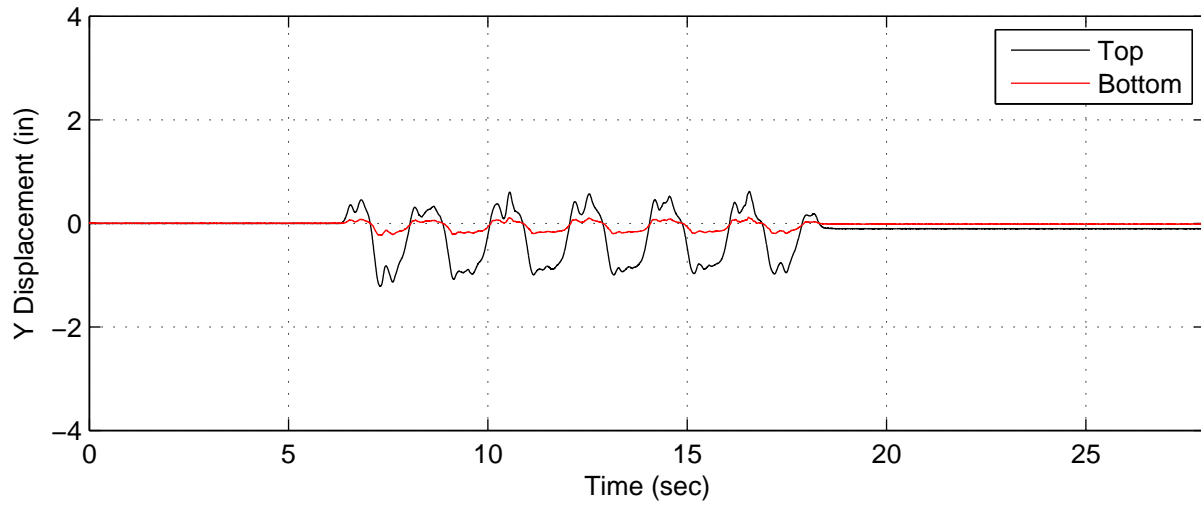
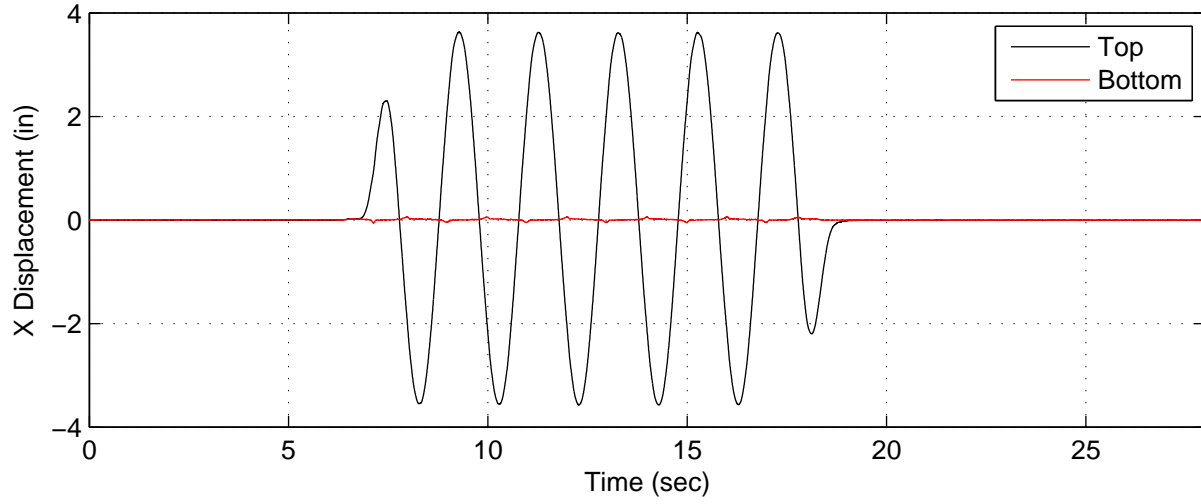
AP4 (Added Mass) – Test K, 3.75in. Dynamic X+Y Disp



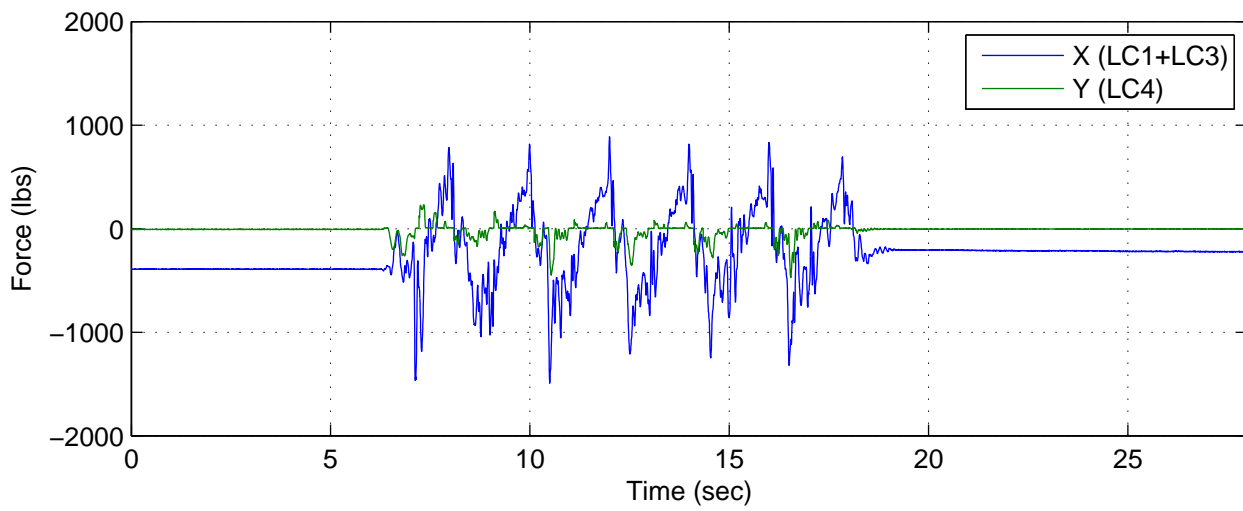
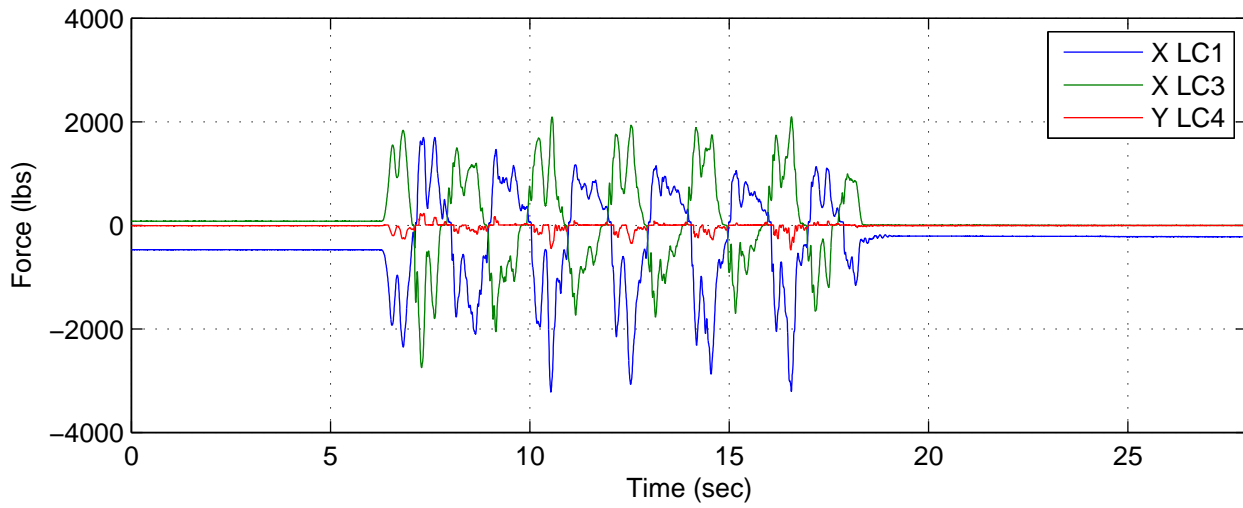
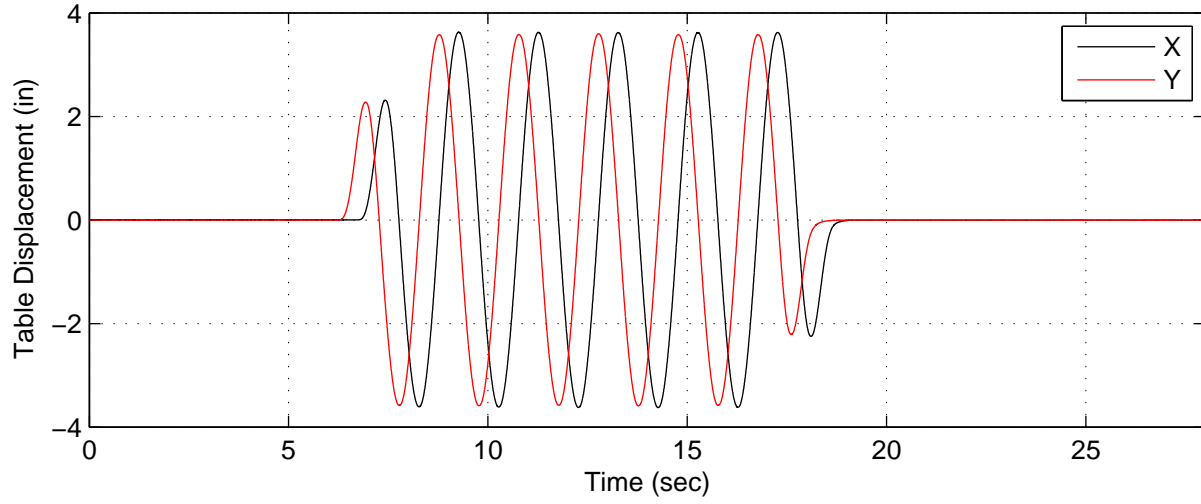
AP4 (Added Mass) – Test K, 3.75in. Dynamic X+Y Disp



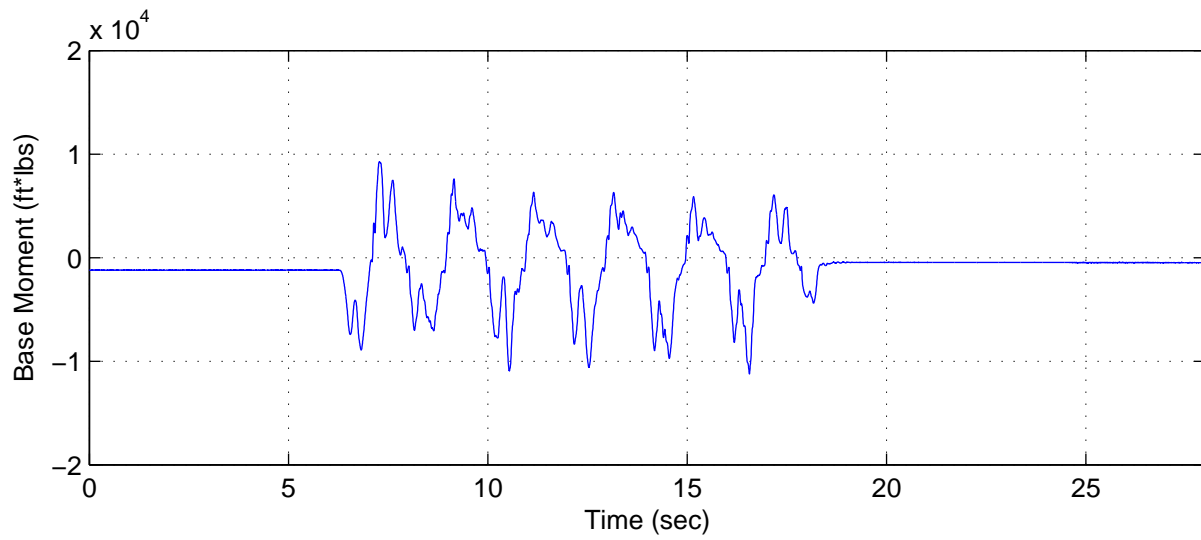
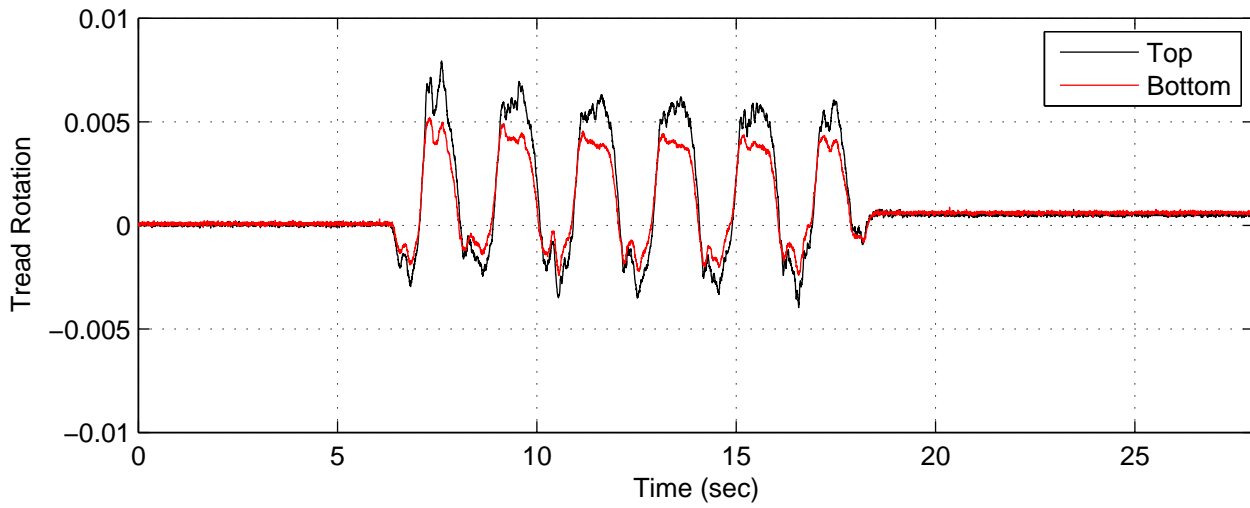
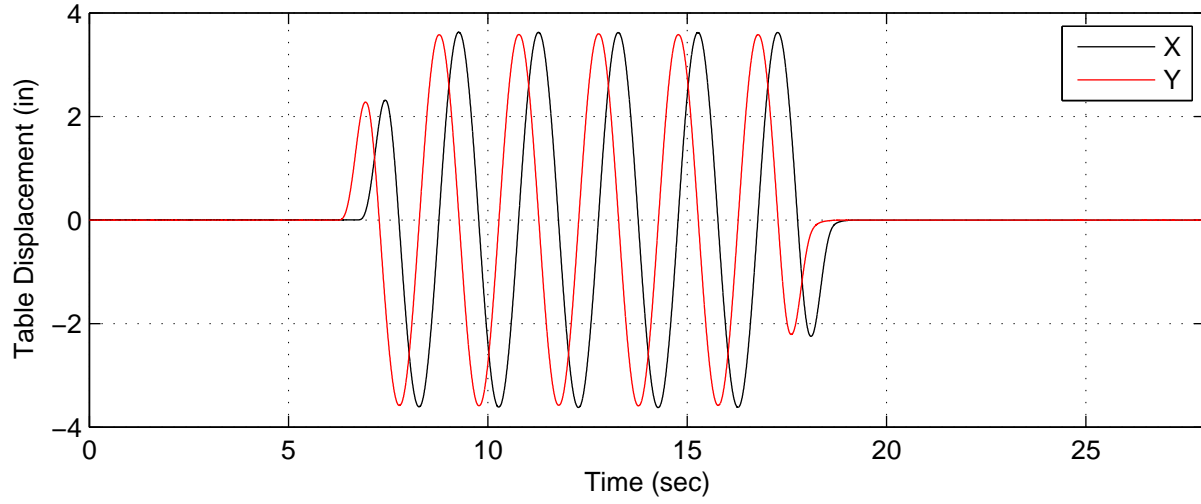
AP4 (Added Mass) – Test K, 3.75in. Dynamic X+Y Disp



AP4 (Added Mass) – Test K, 3.75in. Dynamic X+Y Disp

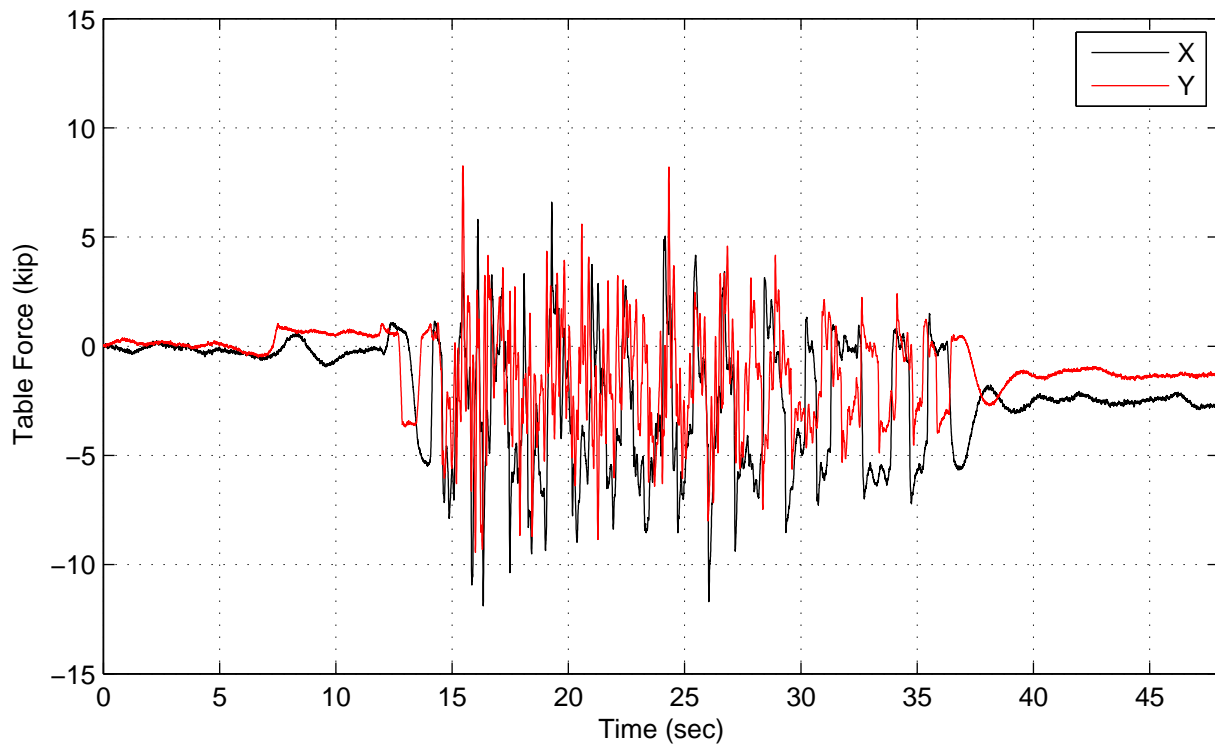
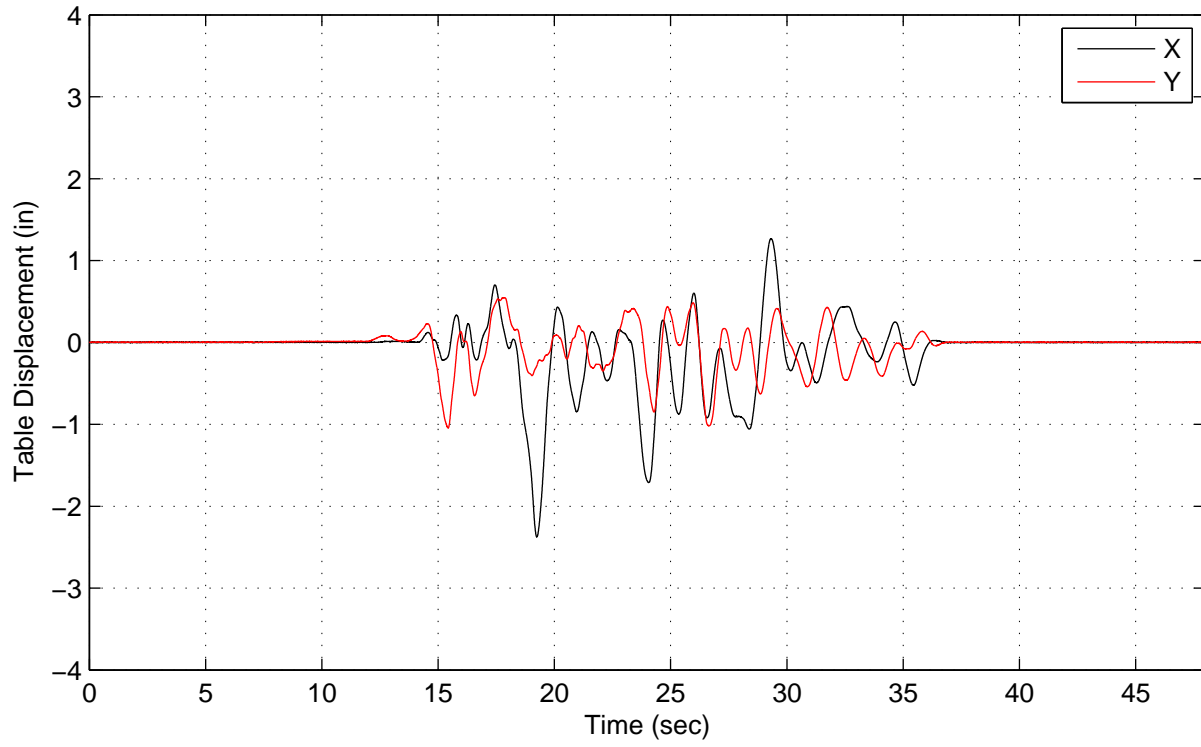


AP4 (Added Mass) – Test K, 3.75in. Dynamic X+Y Disp

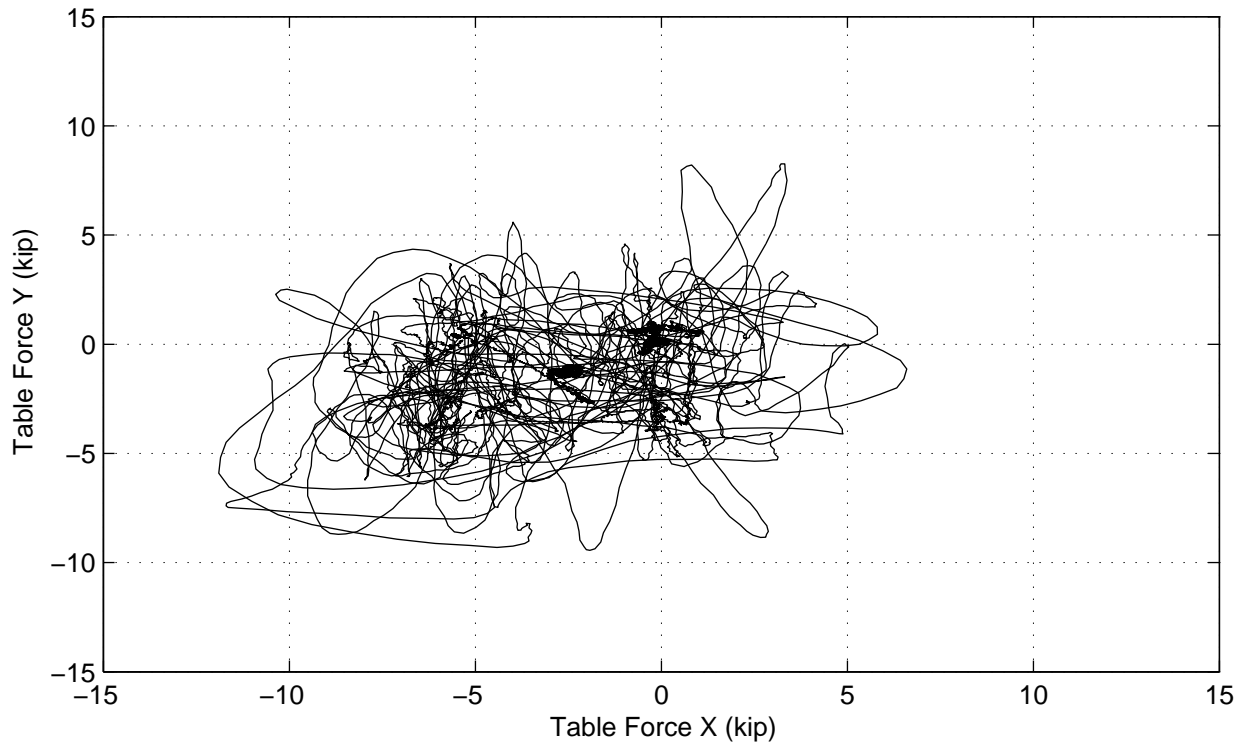
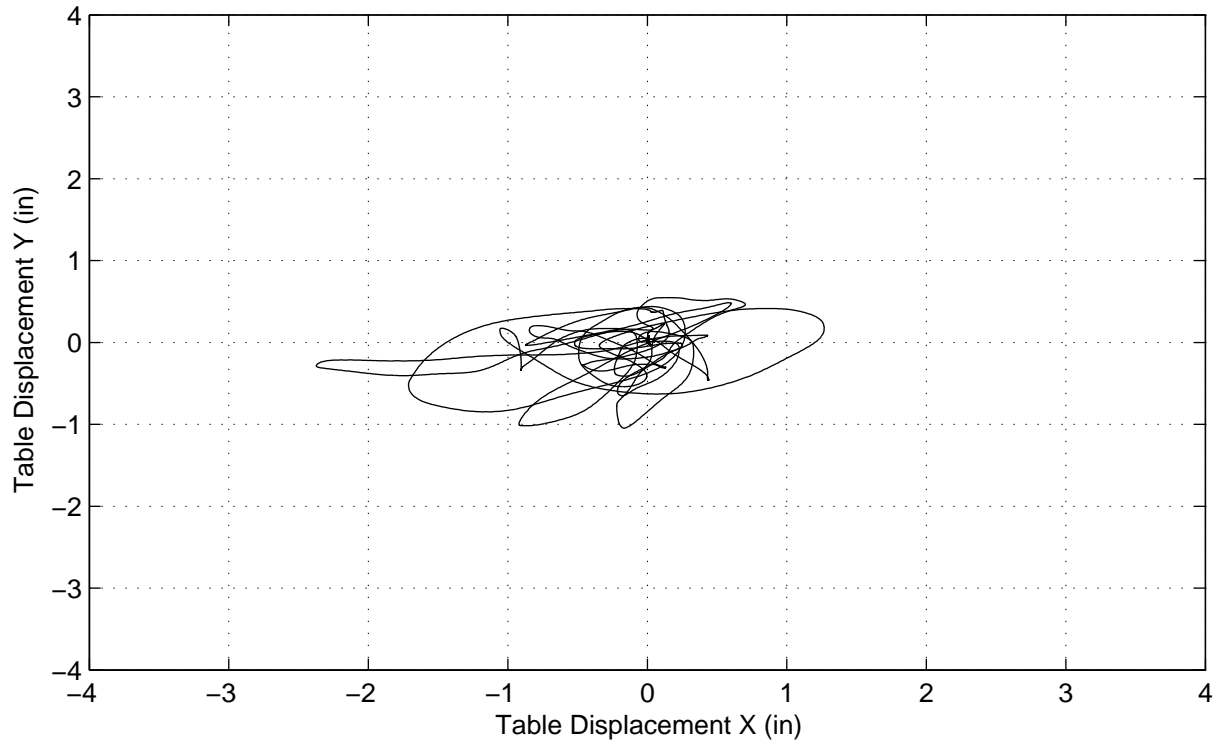




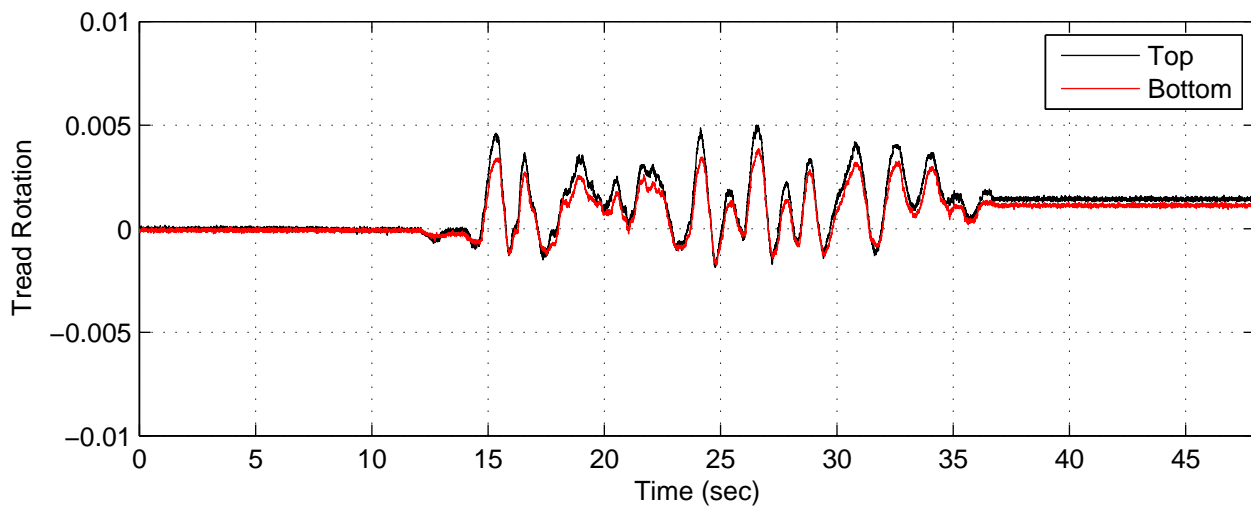
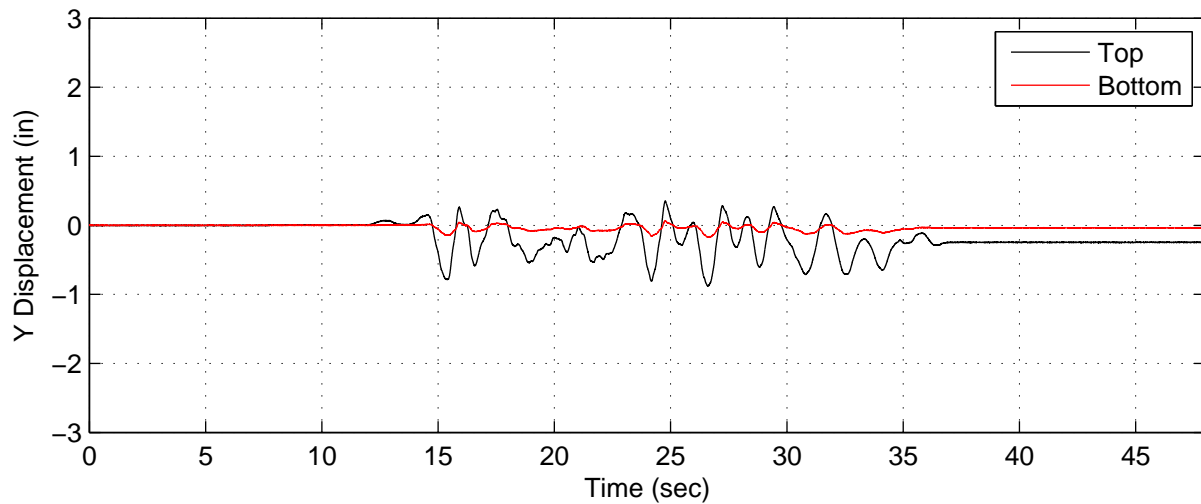
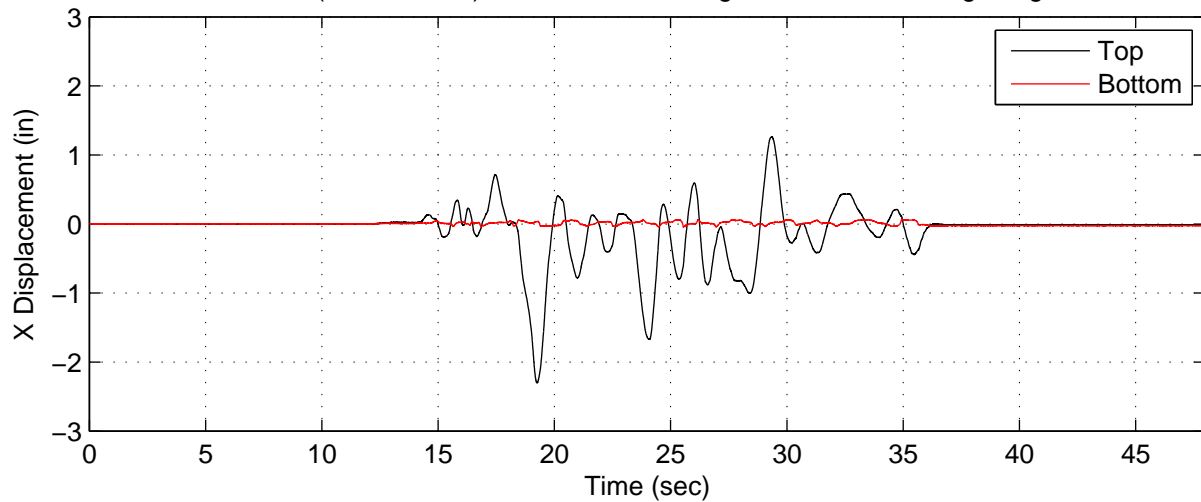
AP4 (Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



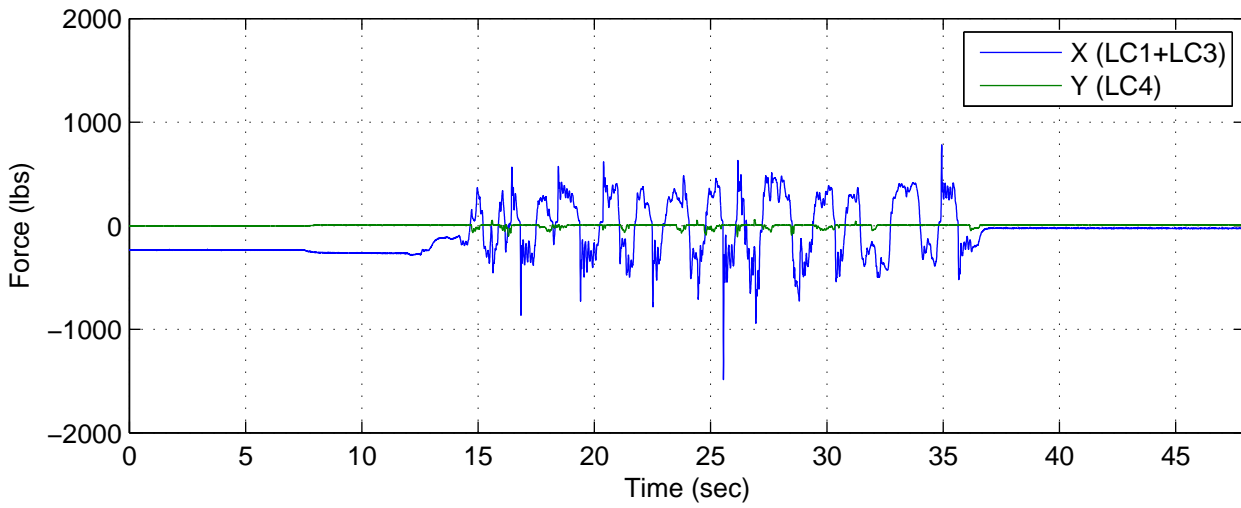
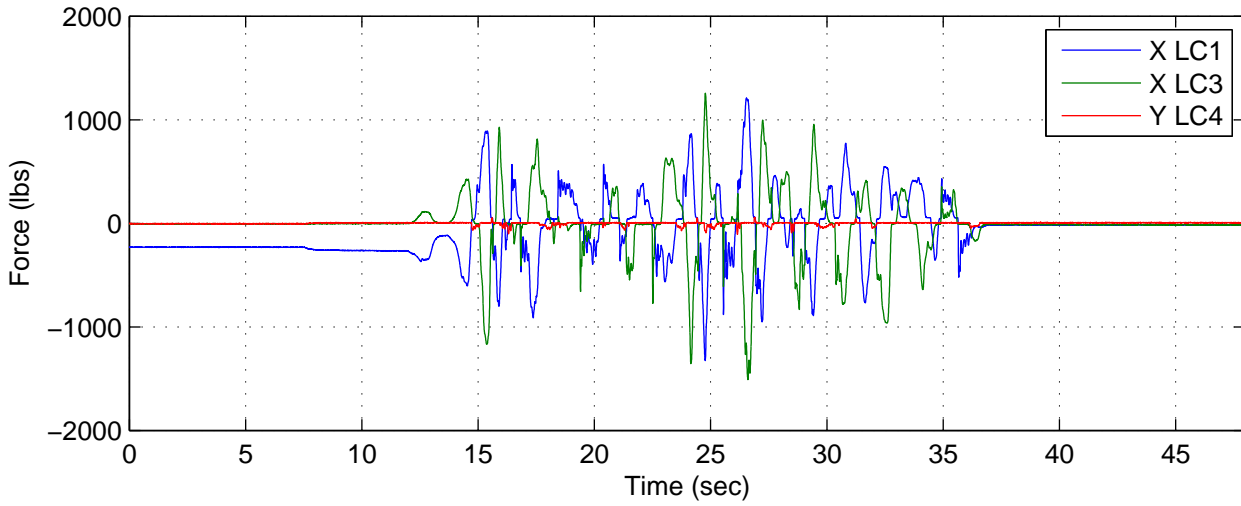
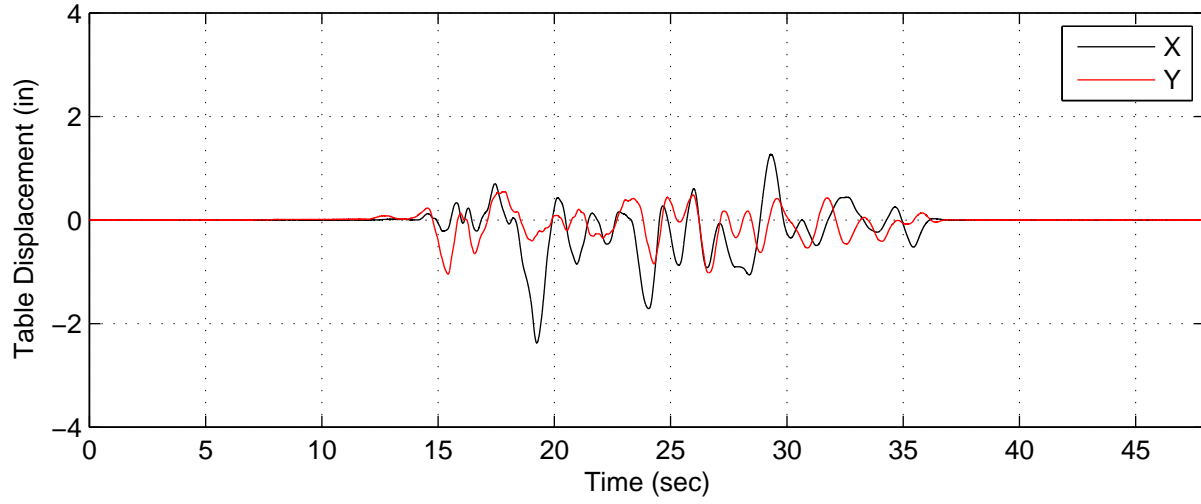
AP4 (Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



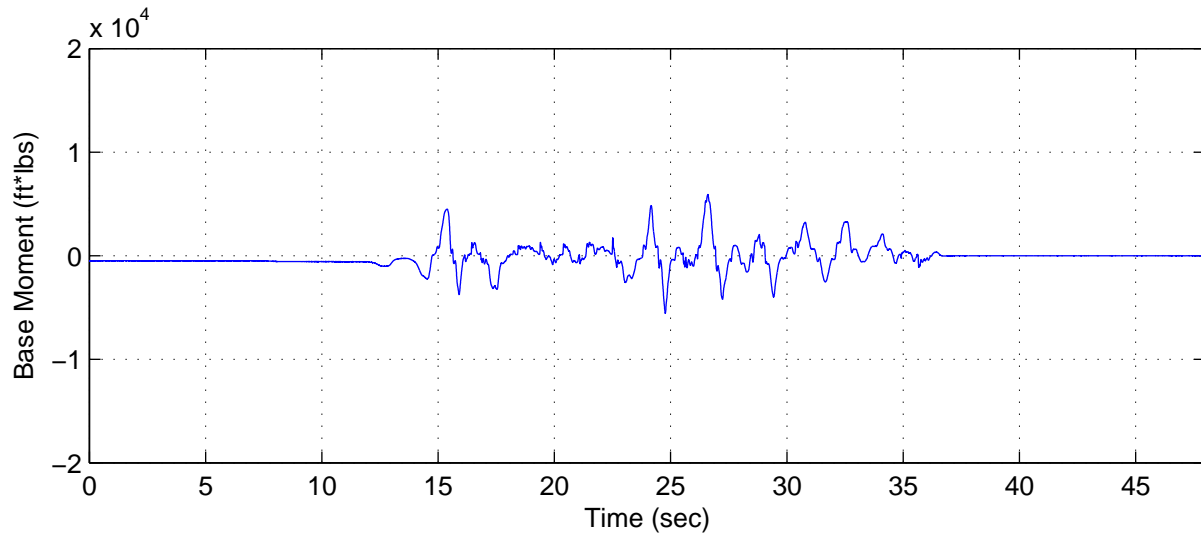
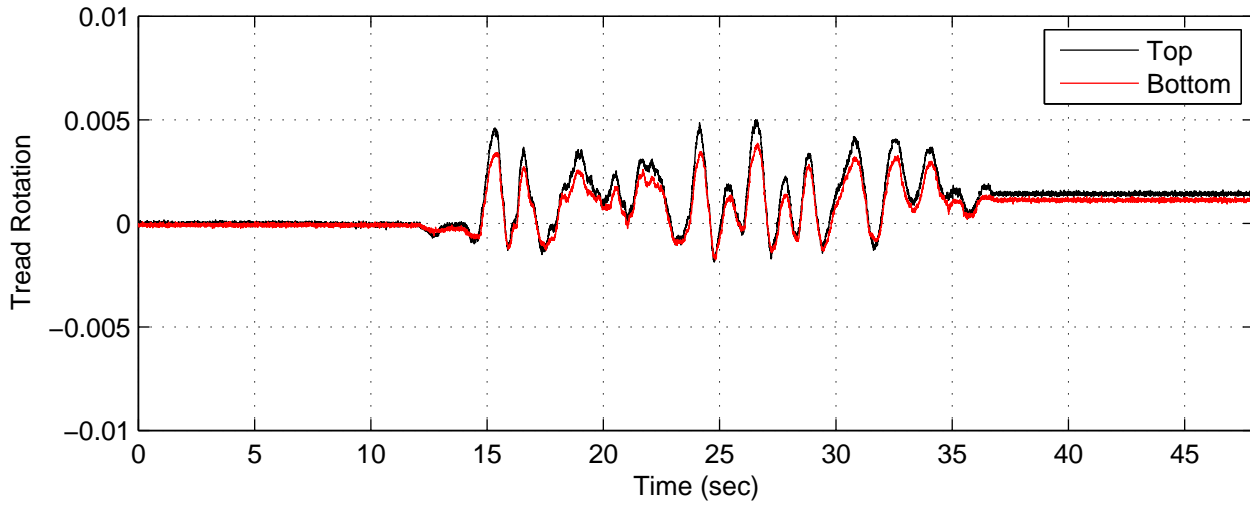
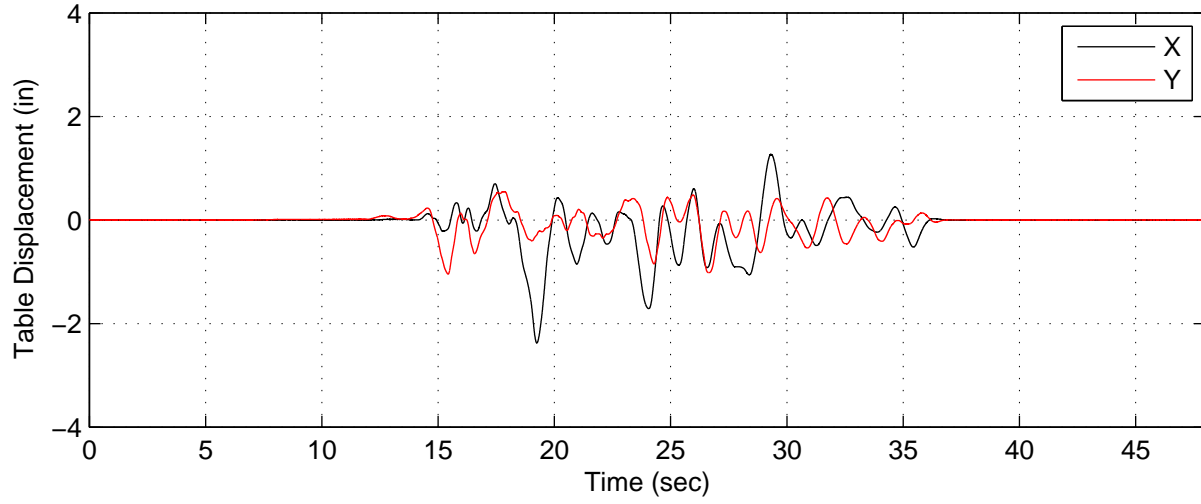
AP4 (Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



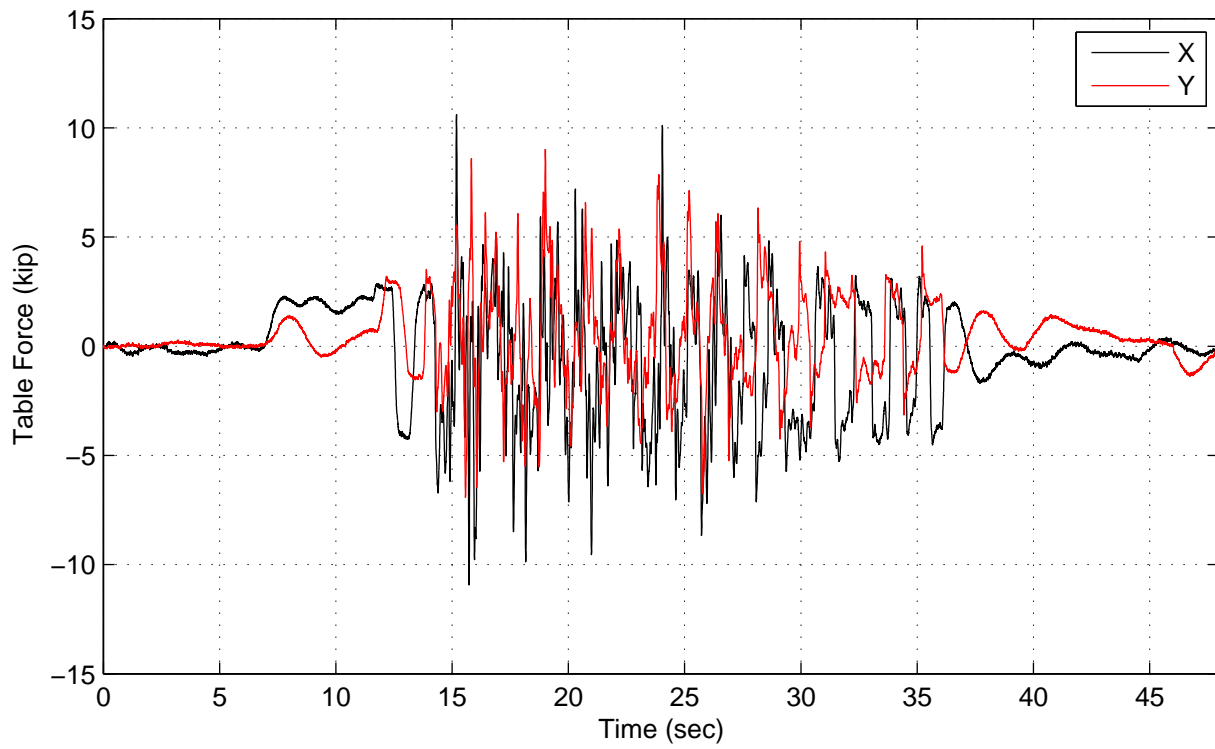
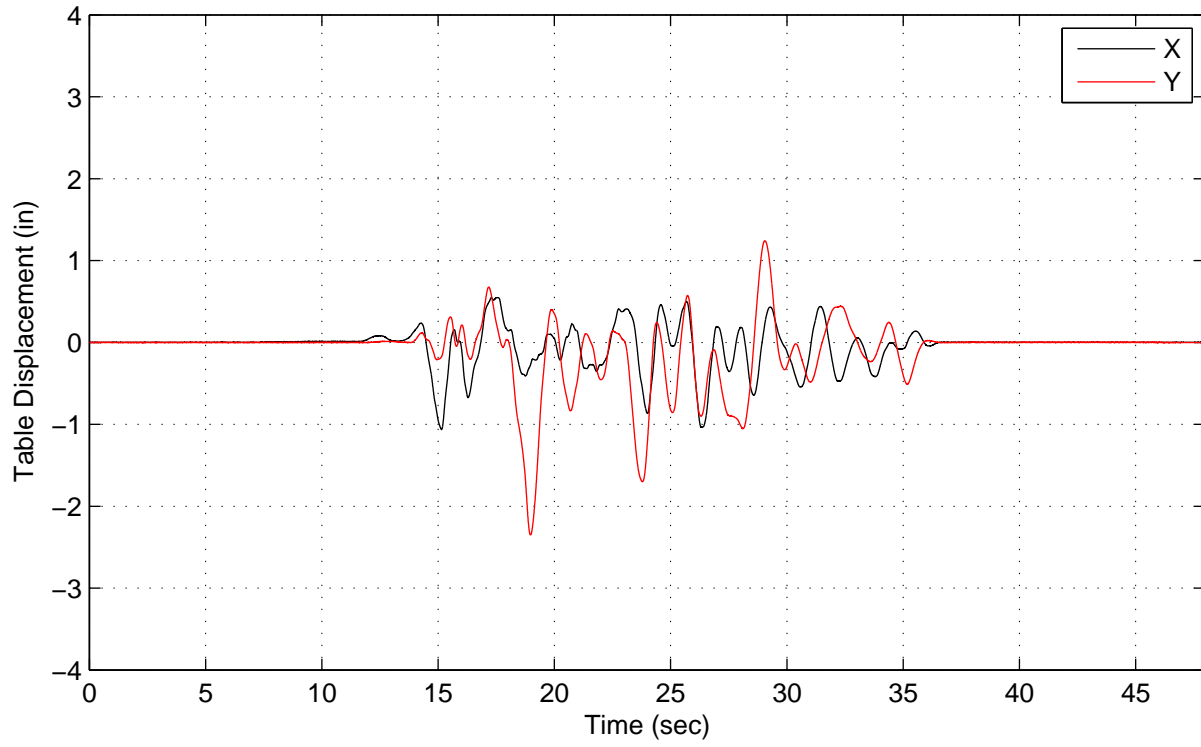
AP4 (Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



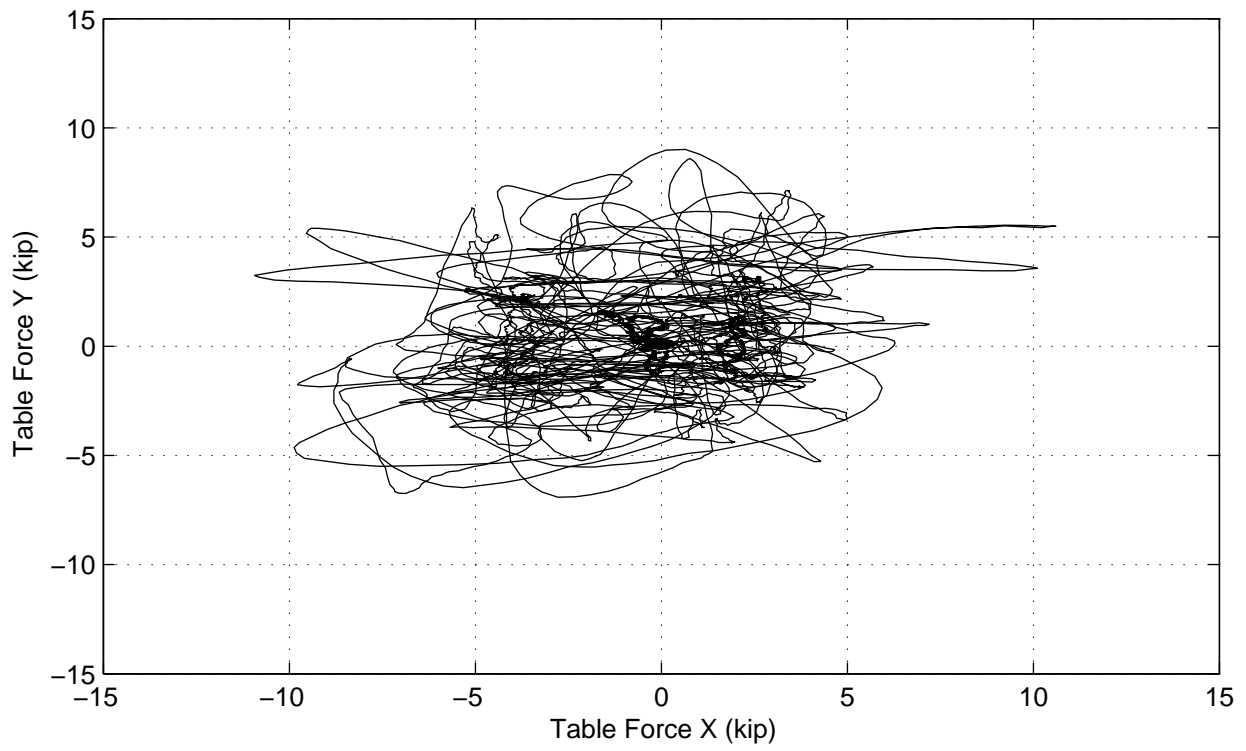
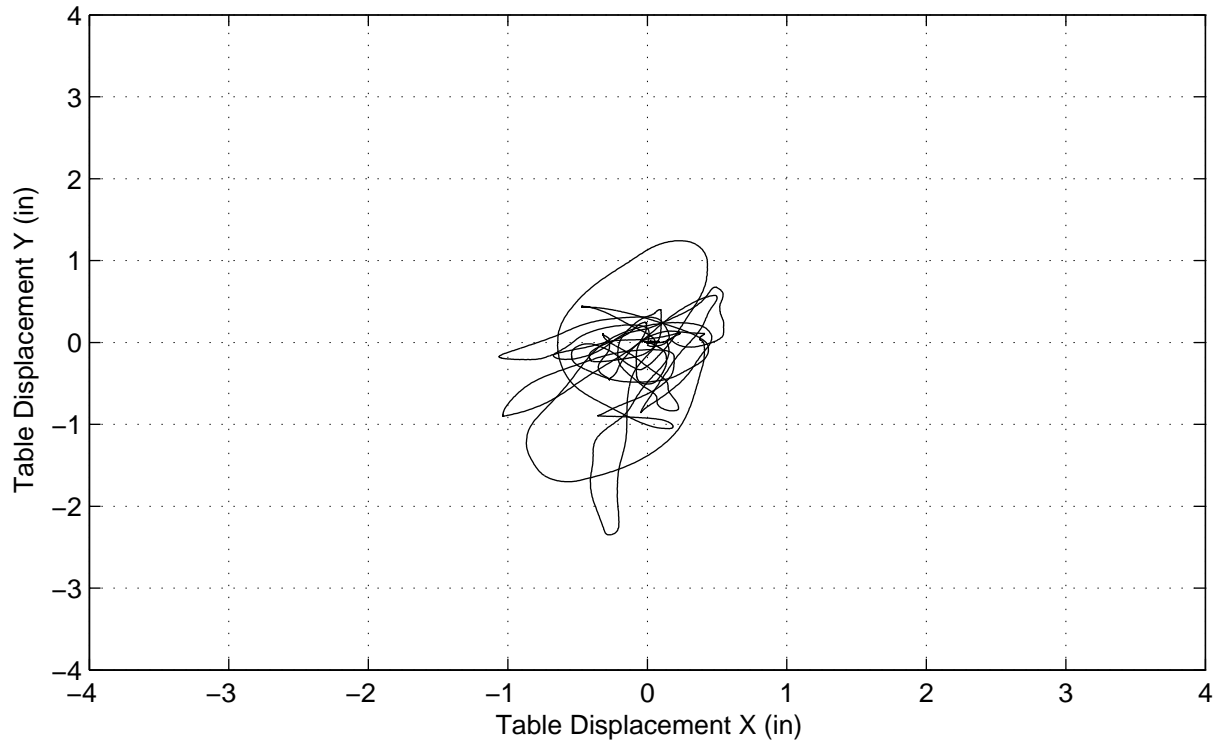
AP4 (Added Mass) – Test L, 2.5in. Long Period DBE – 0 deg Long



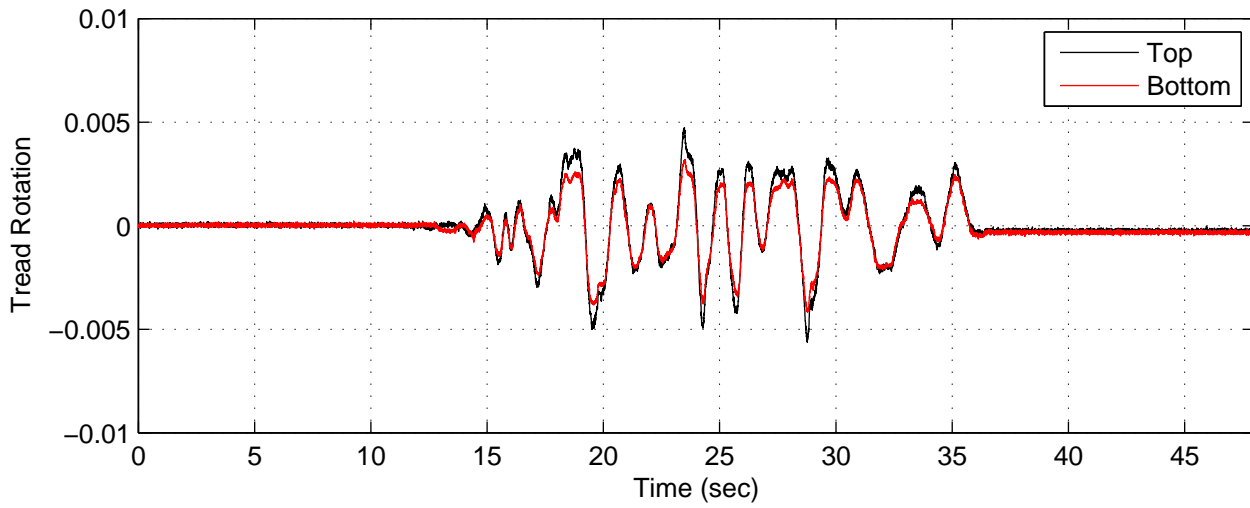
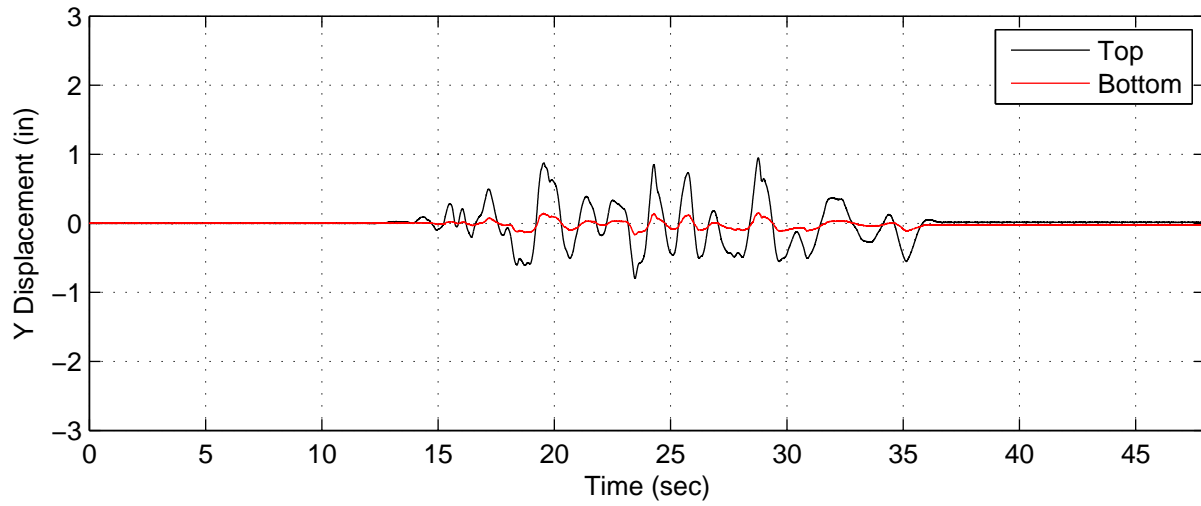
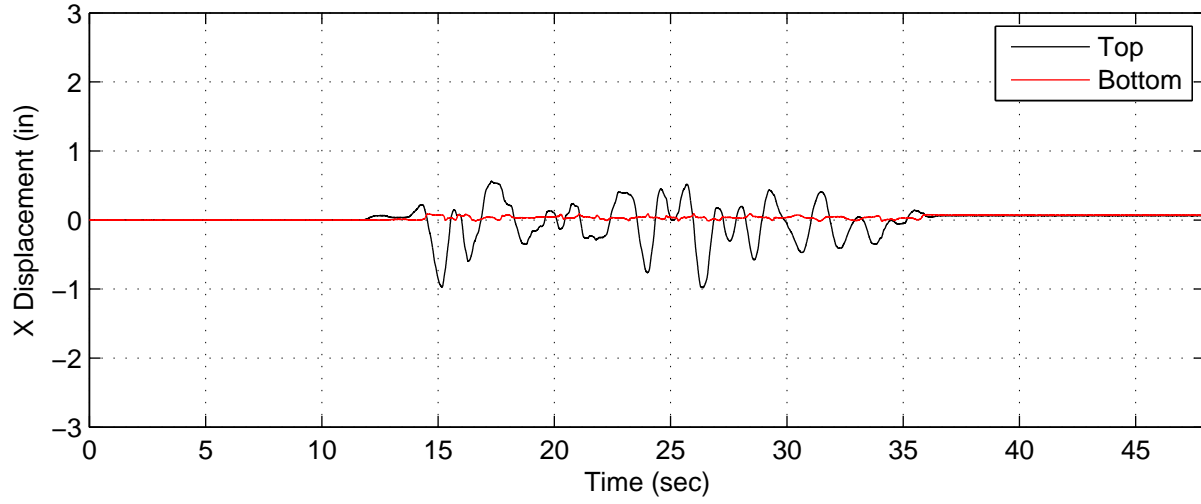
AP4 (Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans



AP4 (Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans

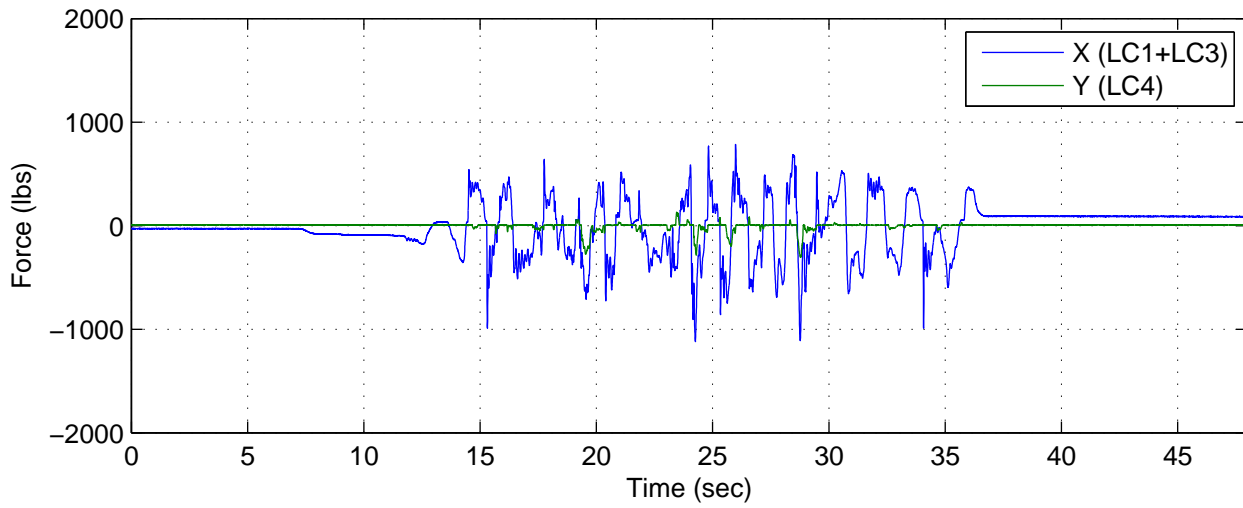
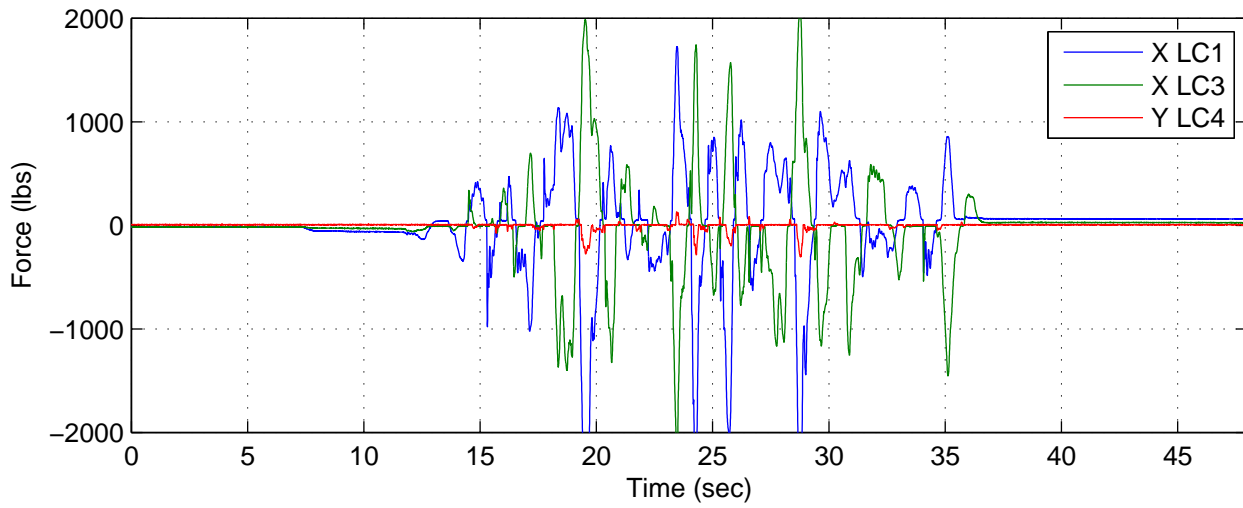
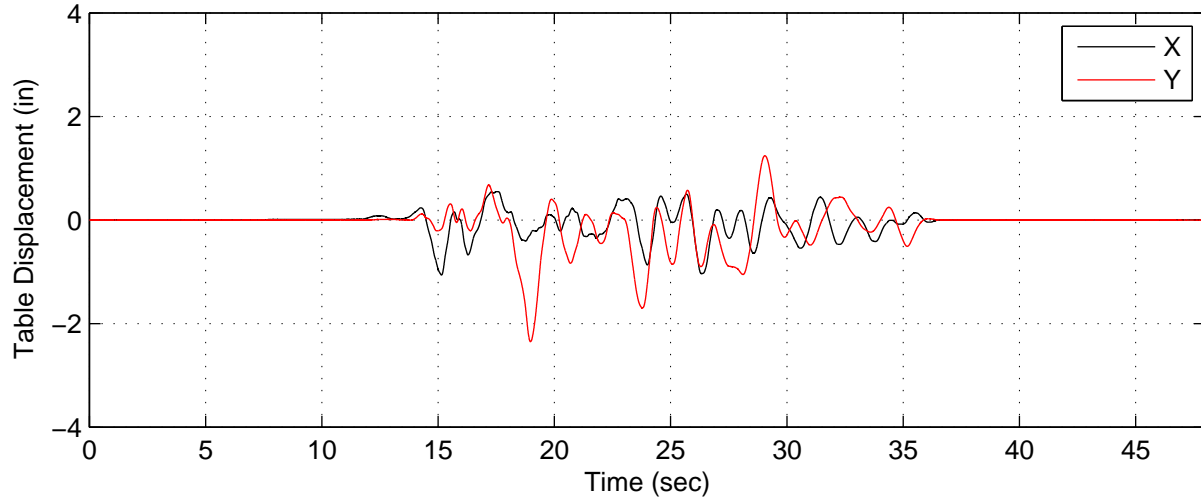


AP4 (Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans

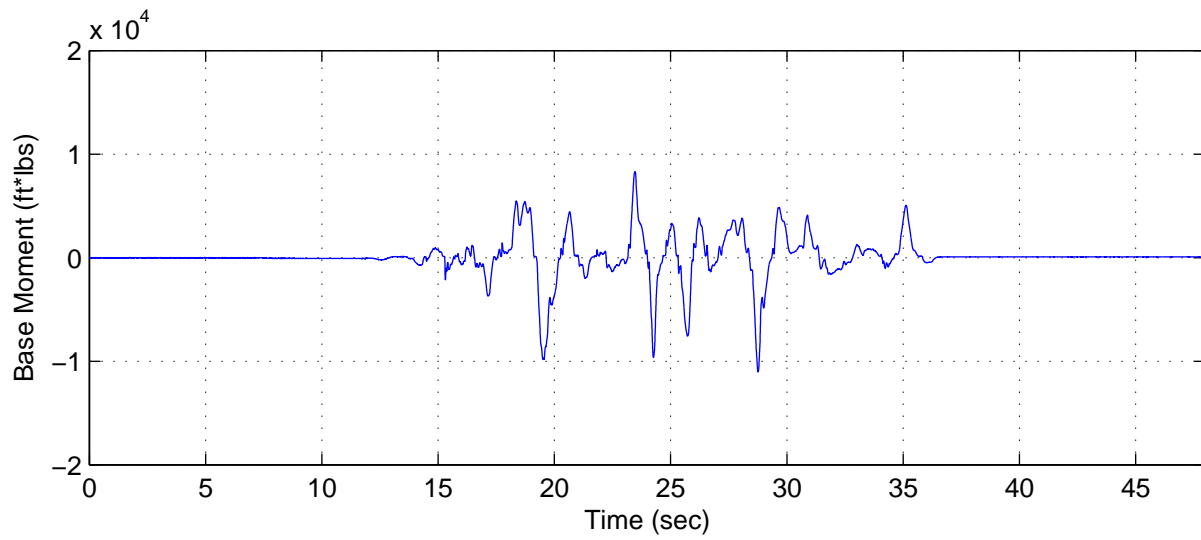
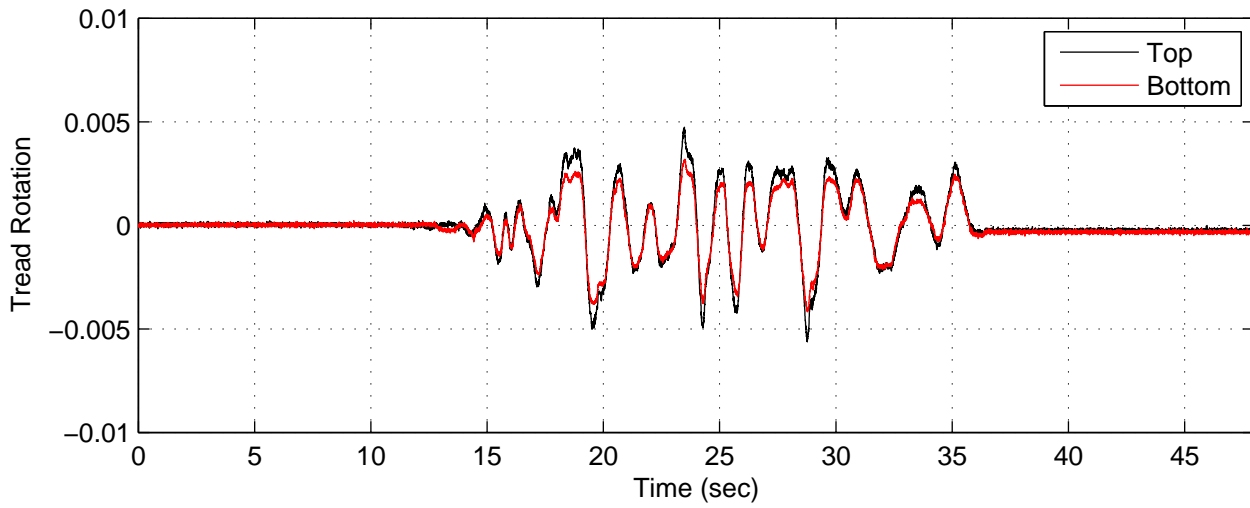
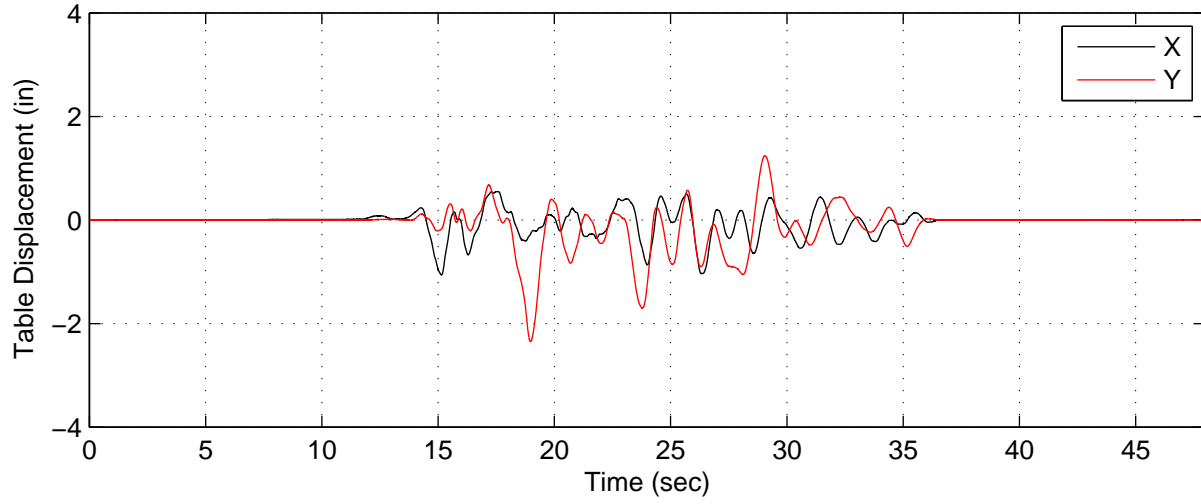




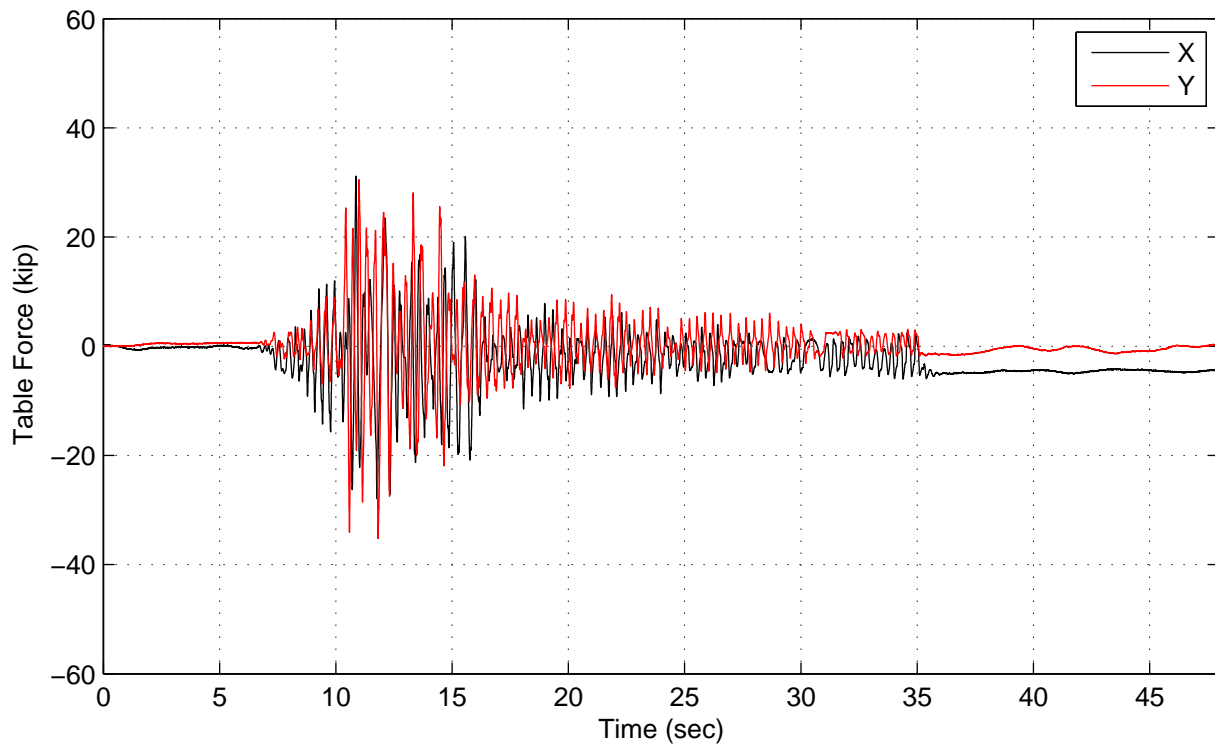
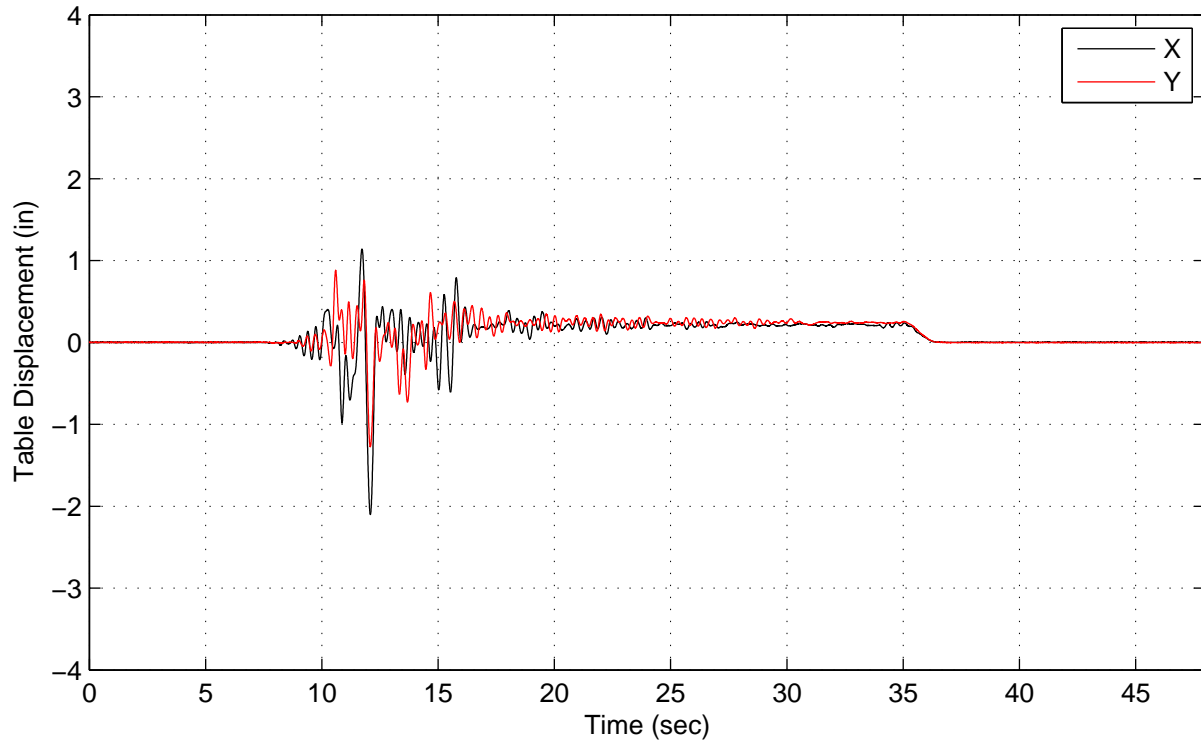
AP4 (Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans



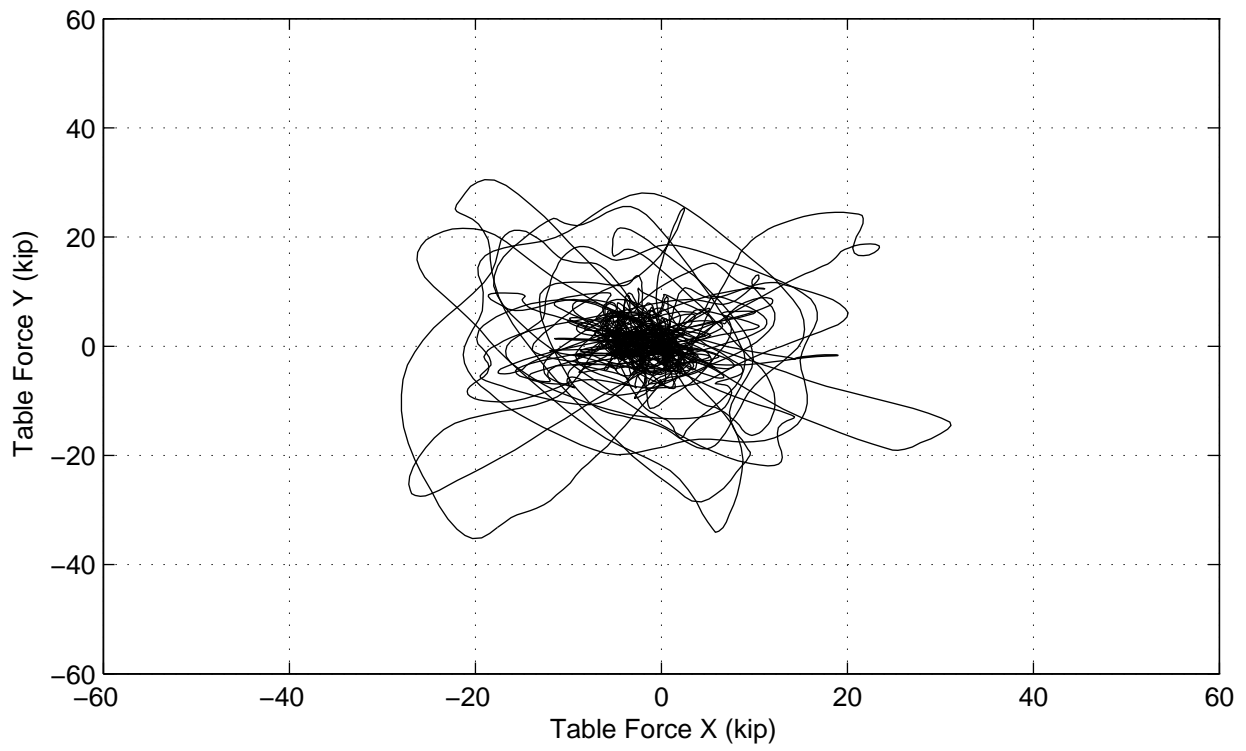
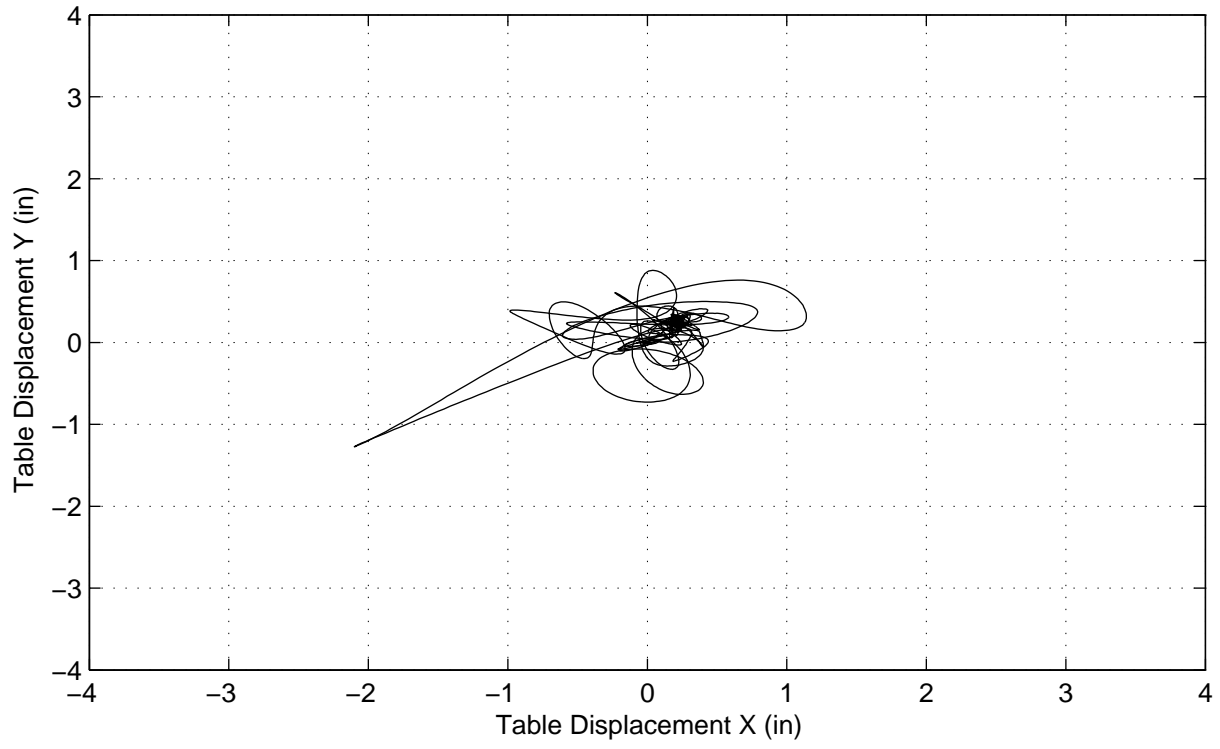
AP4 (Added Mass) – Test M, 2.5in. Long Period DBE – 0 deg Trans



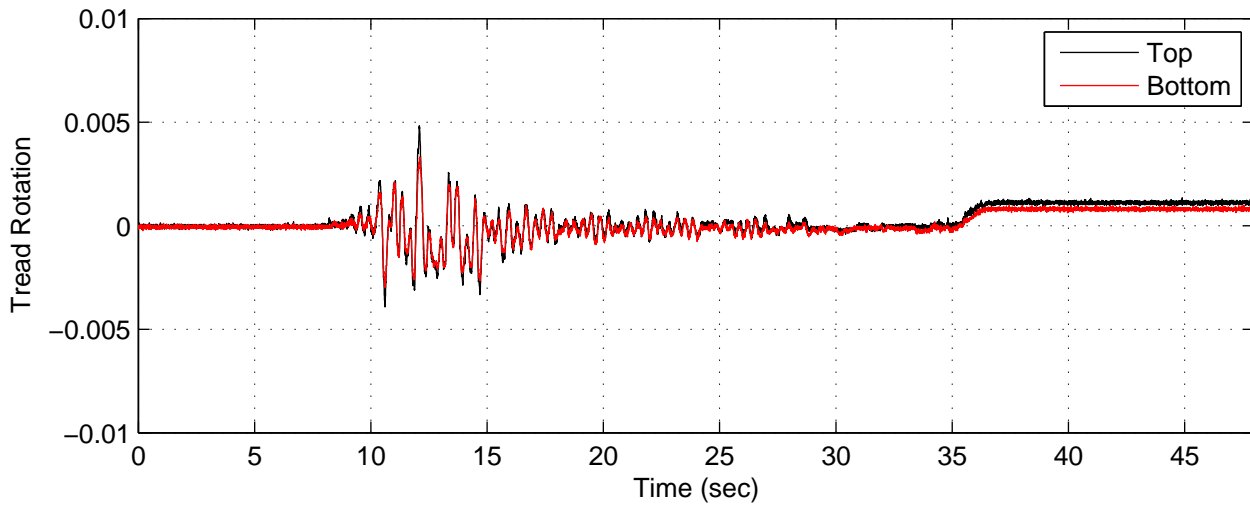
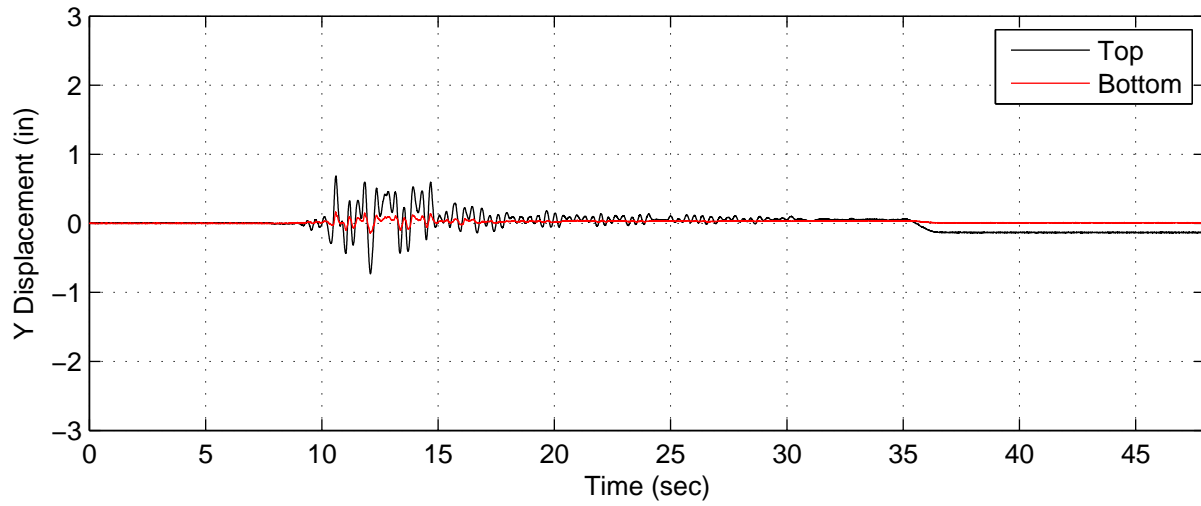
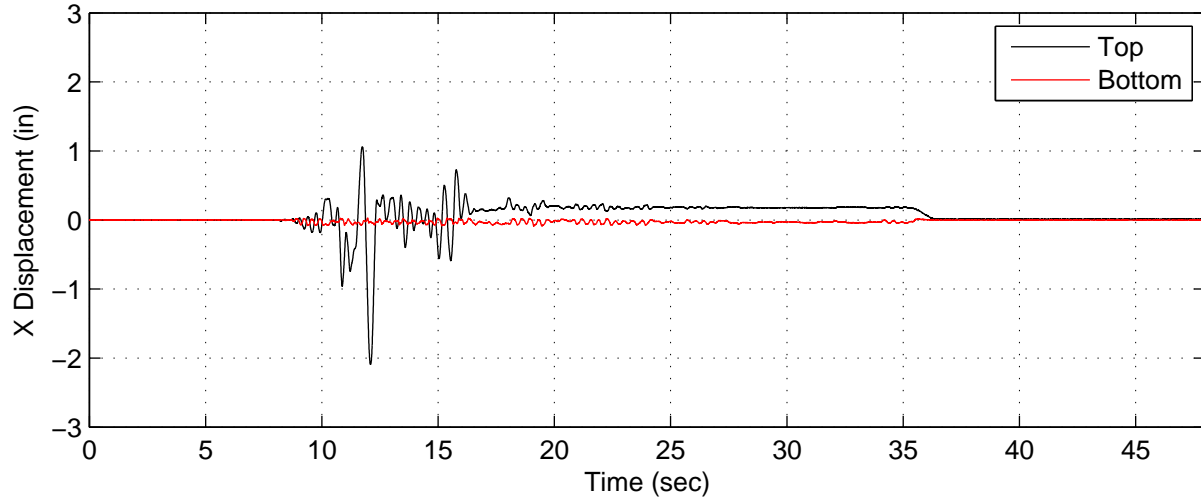
AP4 (Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



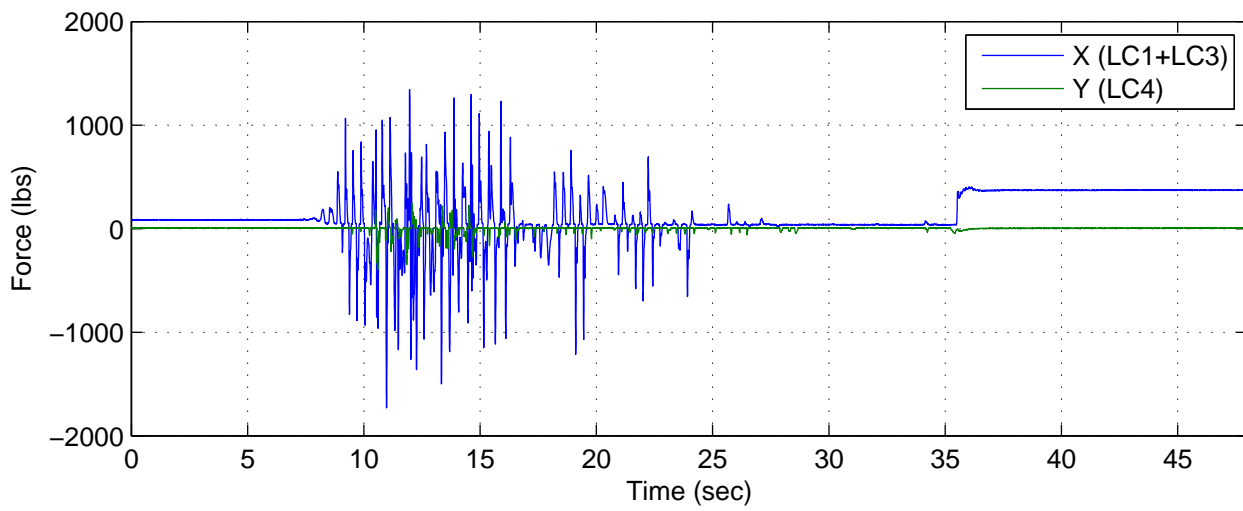
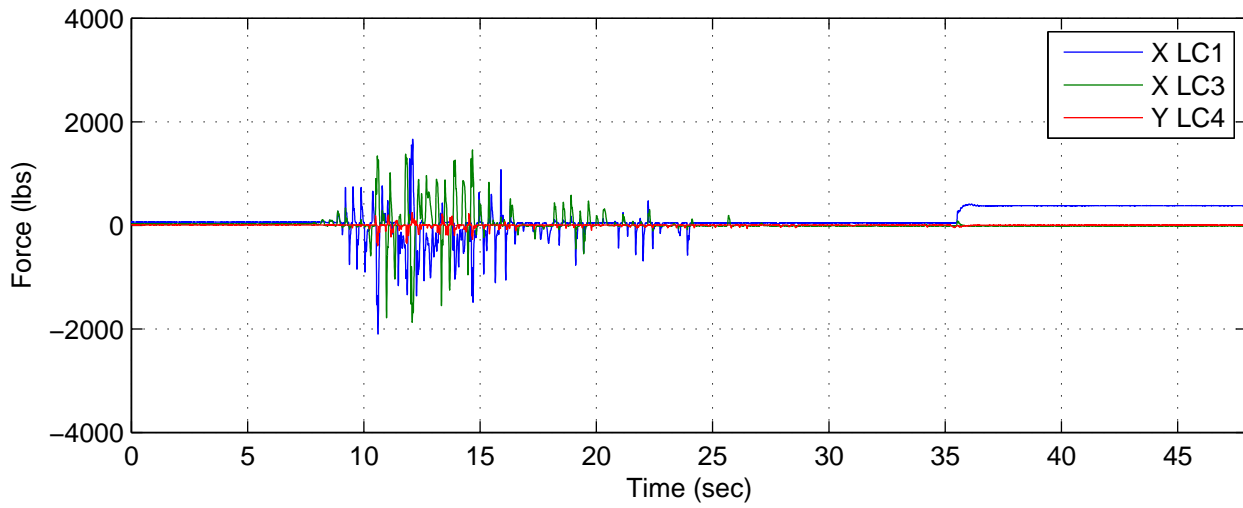
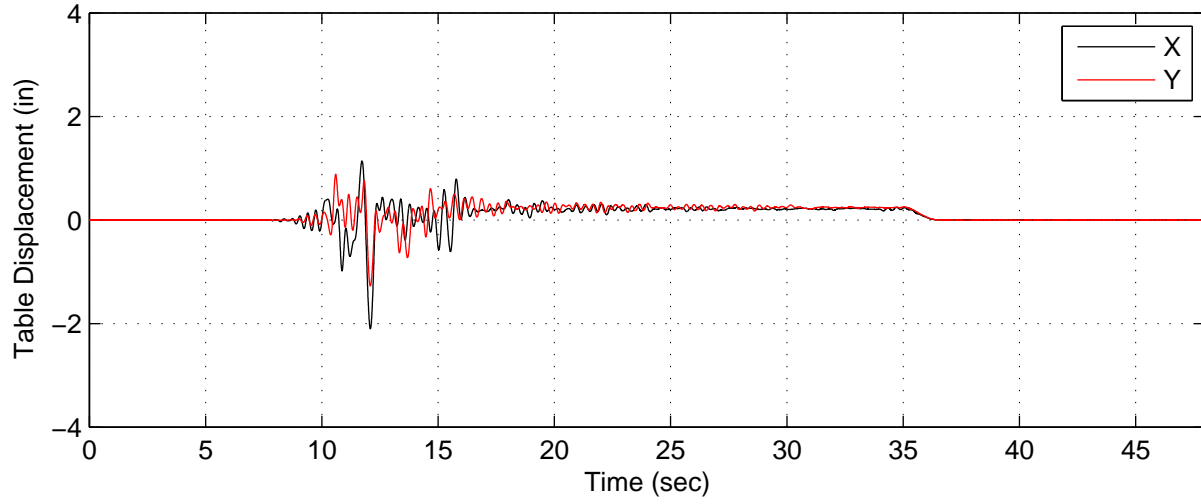
AP4 (Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



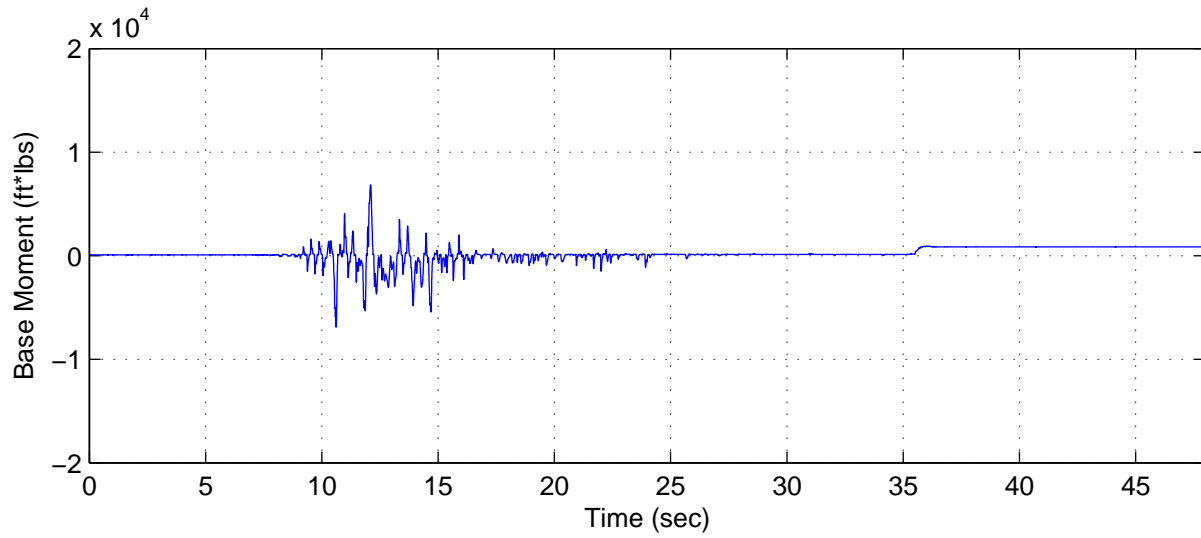
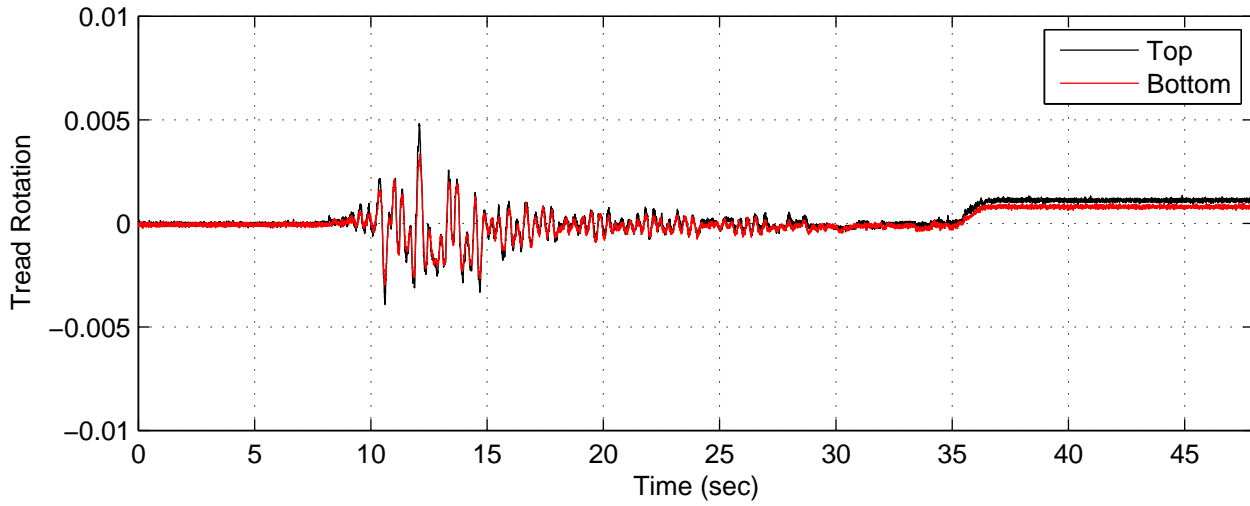
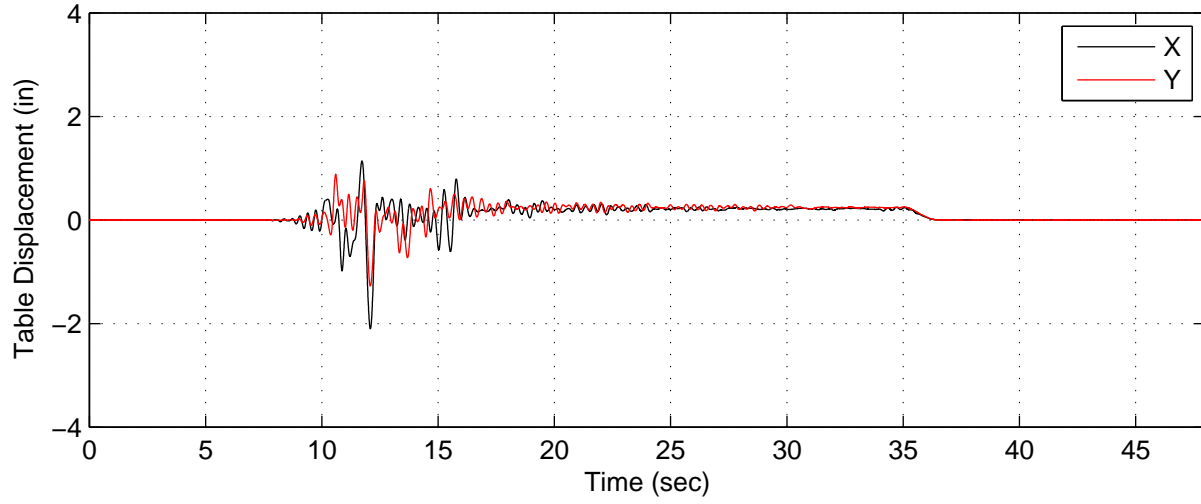
AP4 (Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



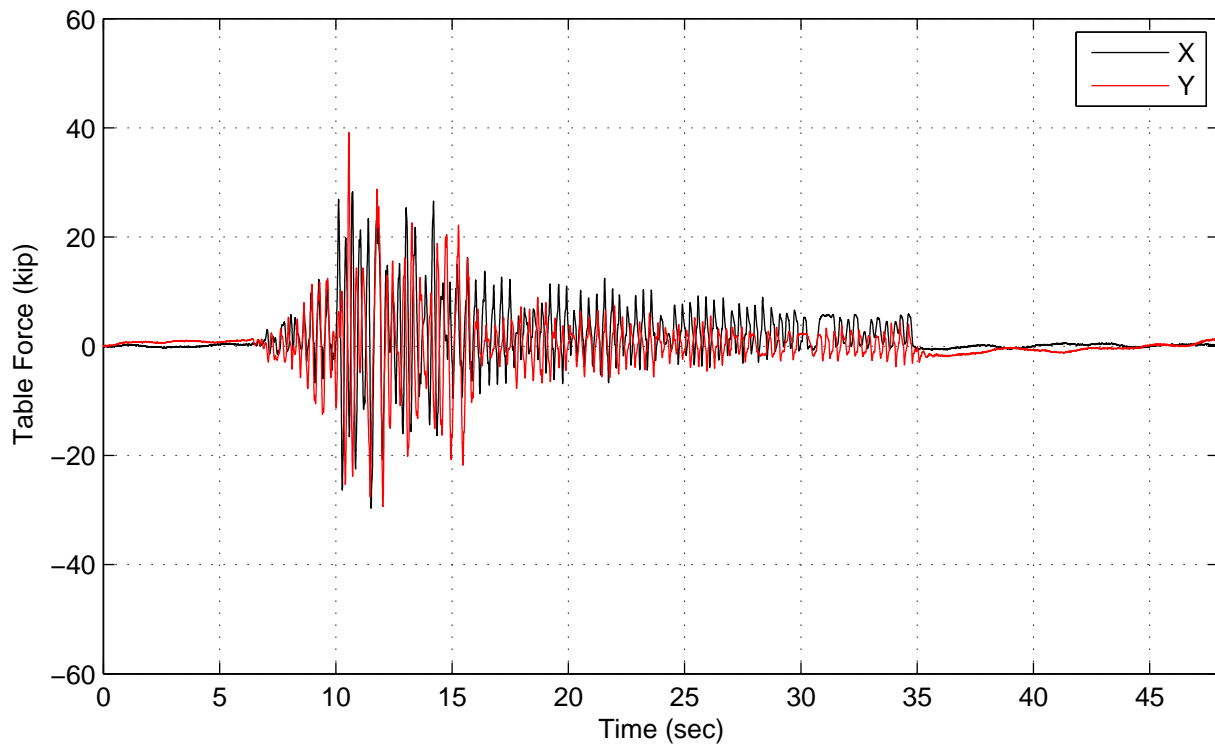
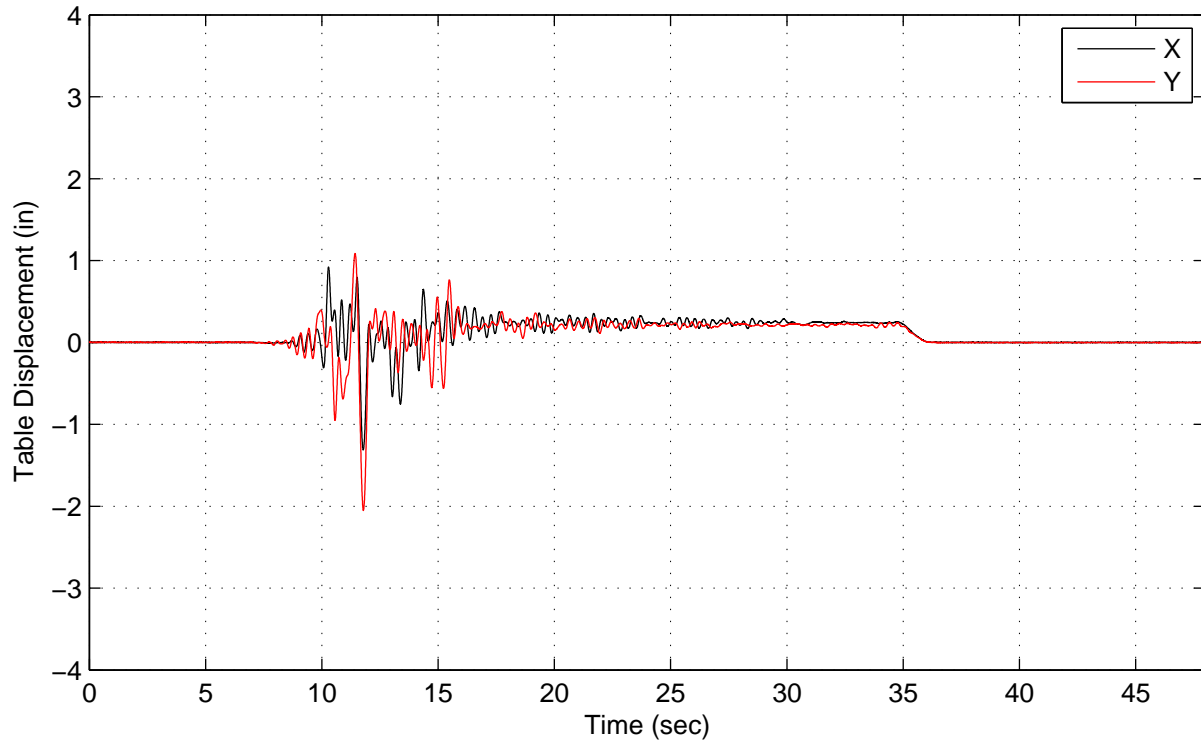
AP4 (Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long



AP4 (Added Mass) – Test N, 2.5in. Newhall DBE – 0 deg Long

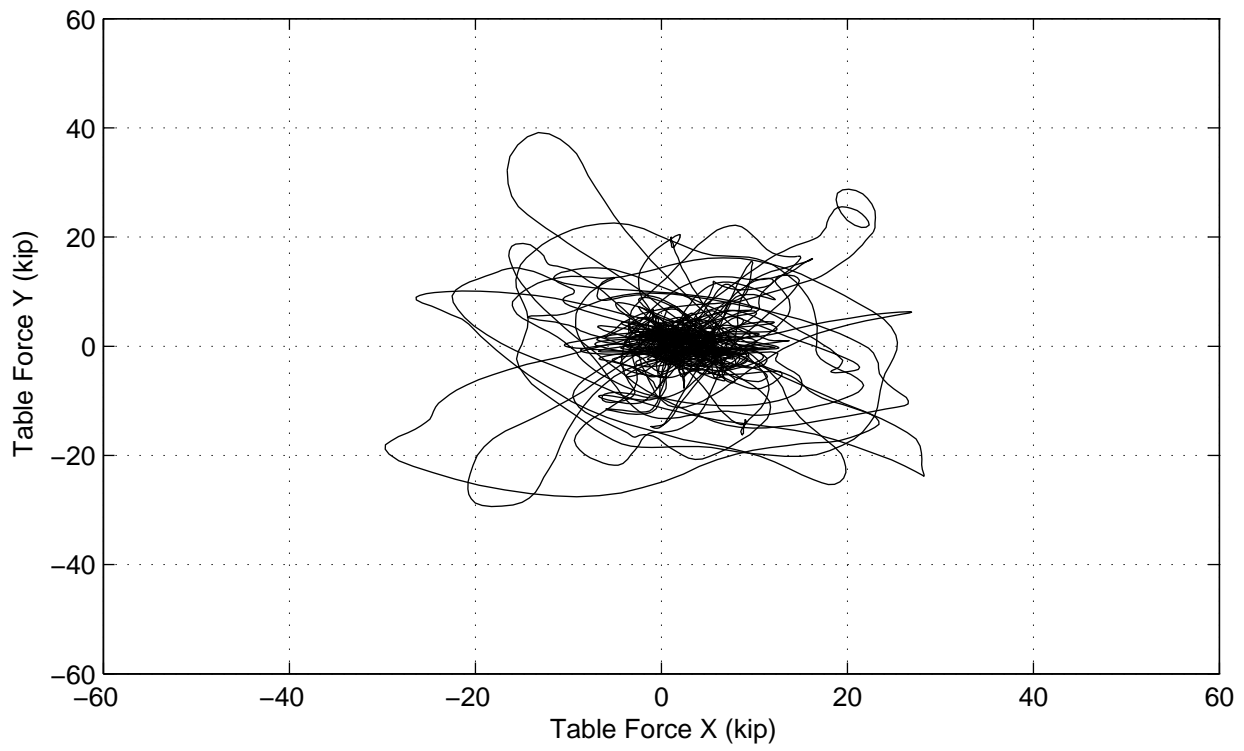
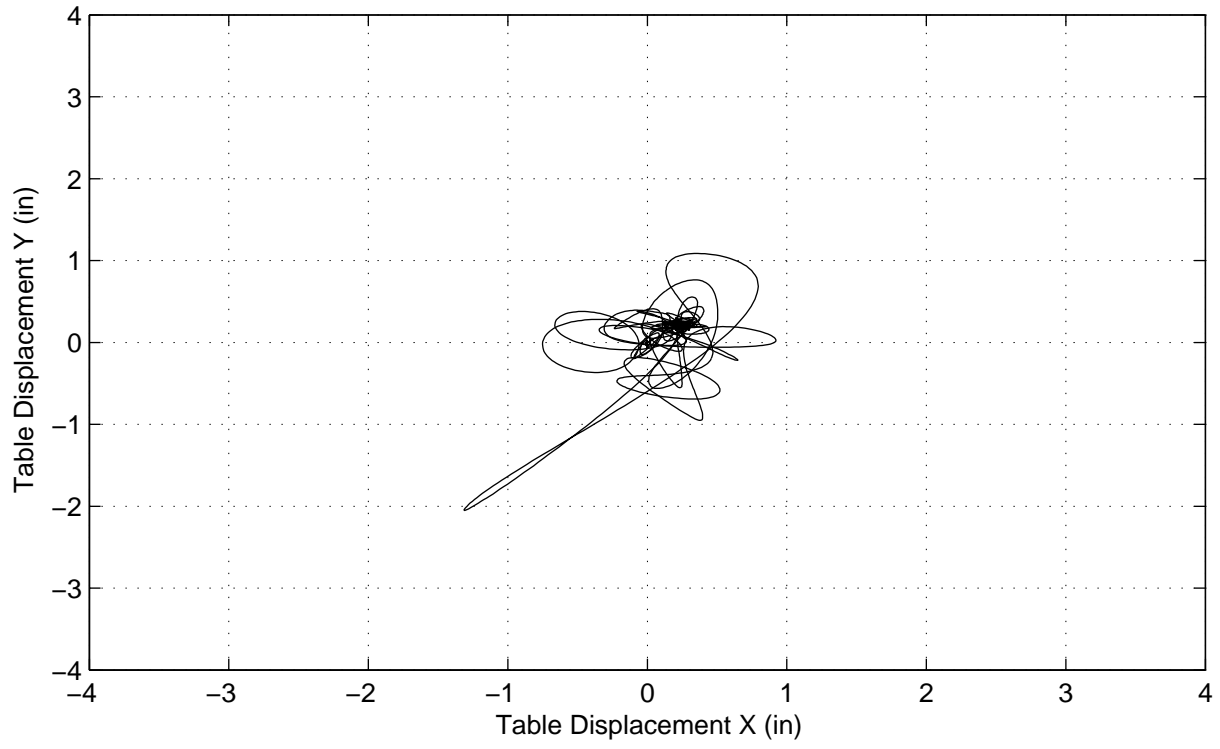


AP4 (Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans

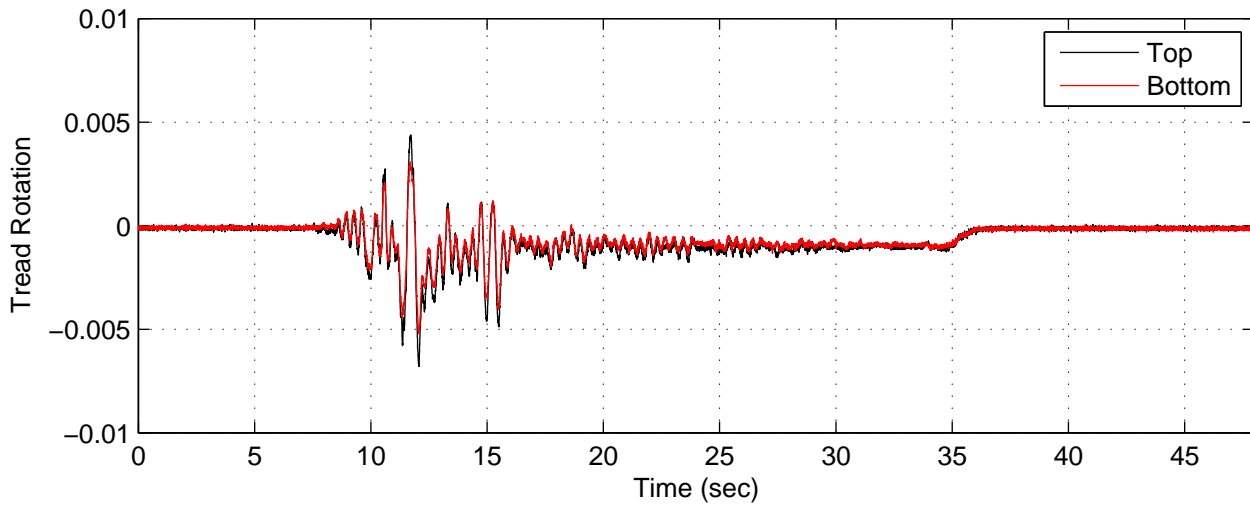
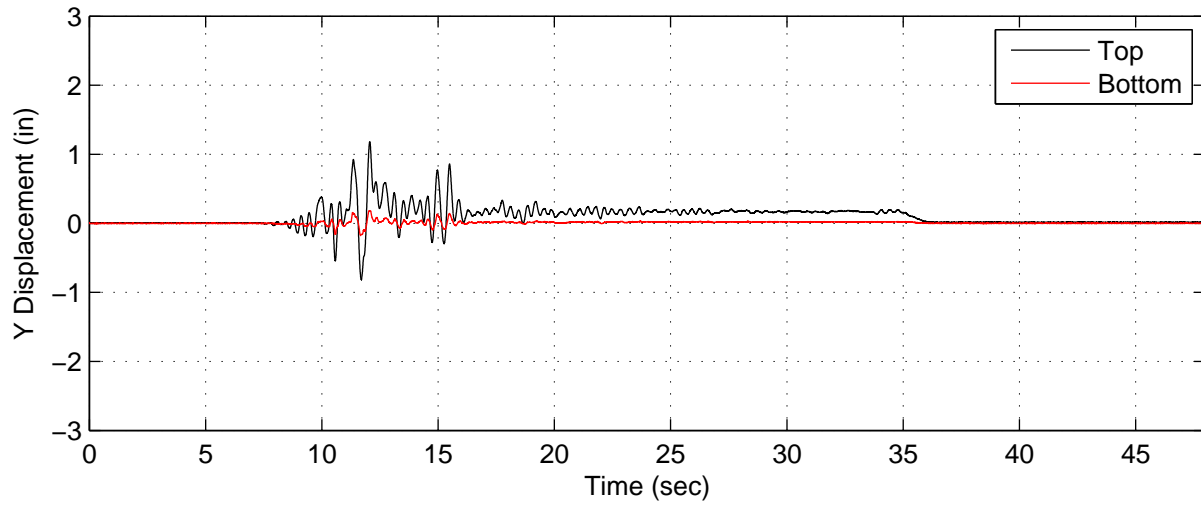
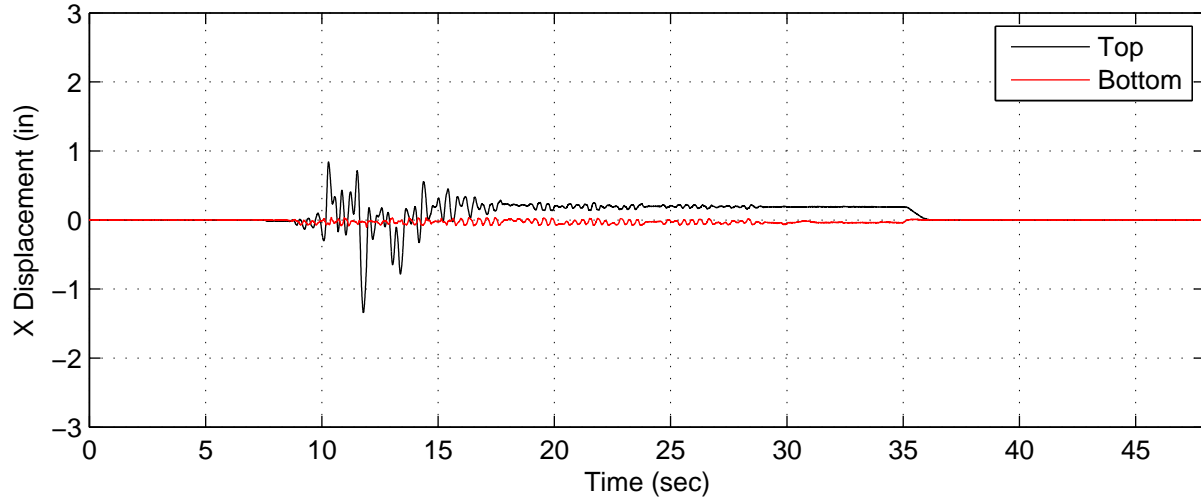




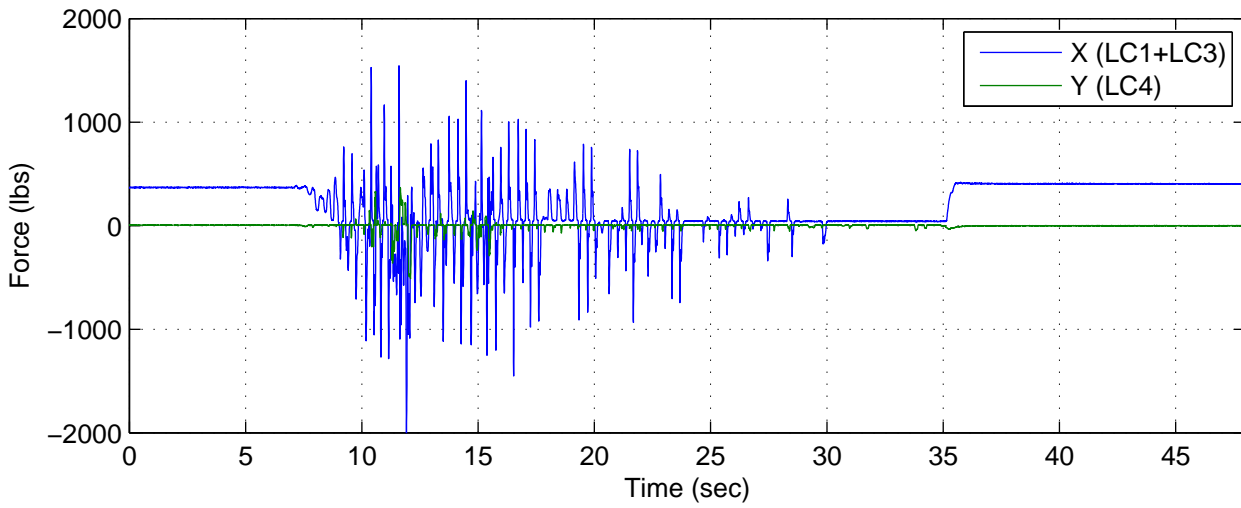
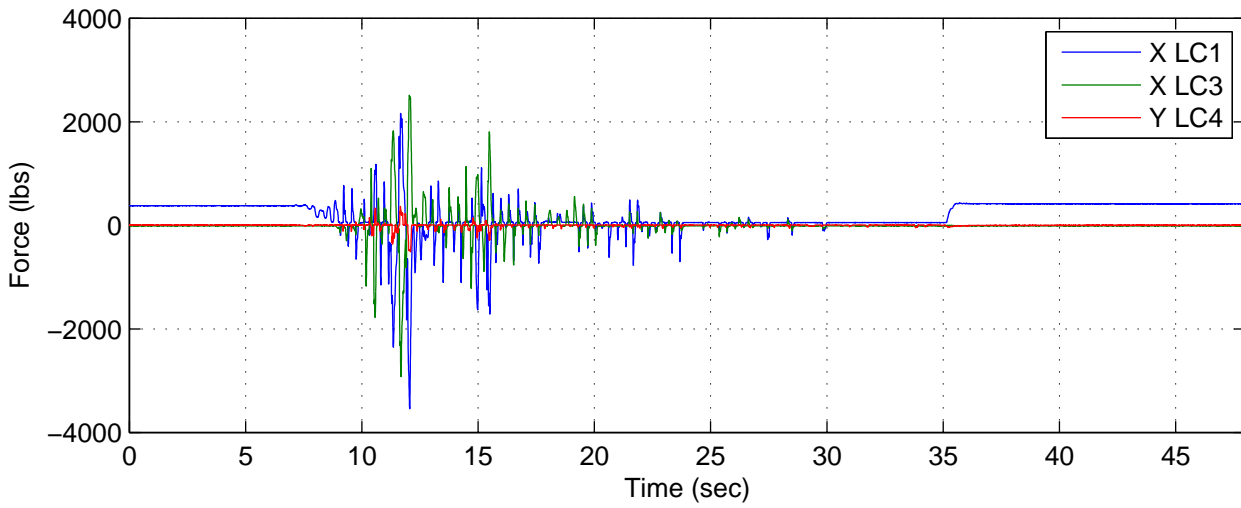
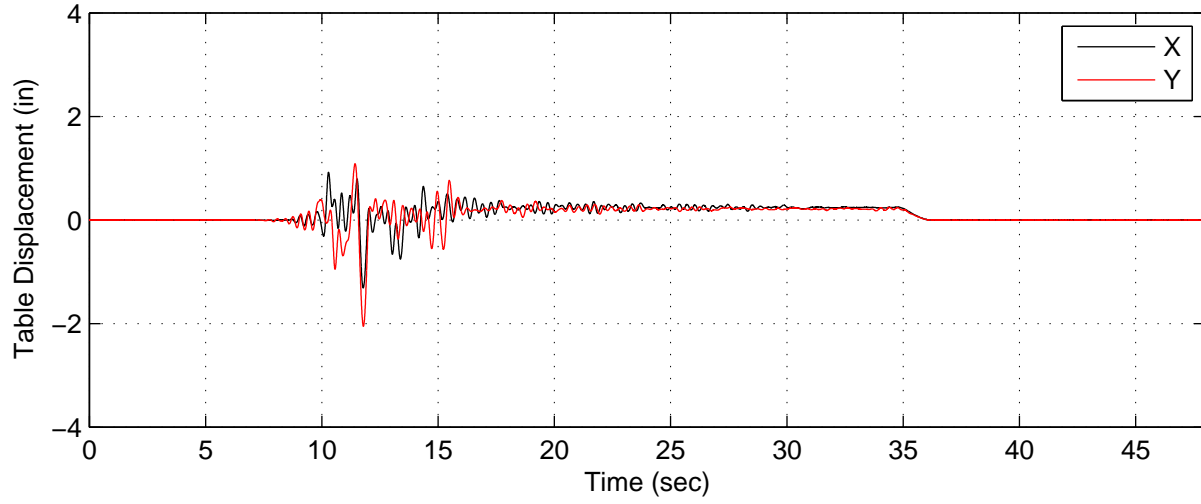
AP4 (Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans



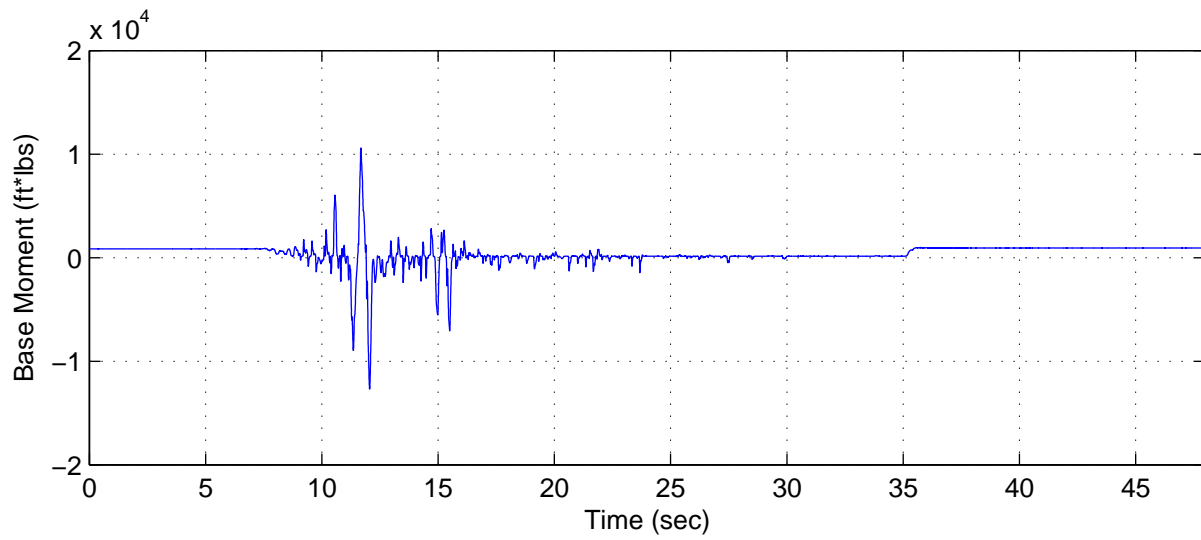
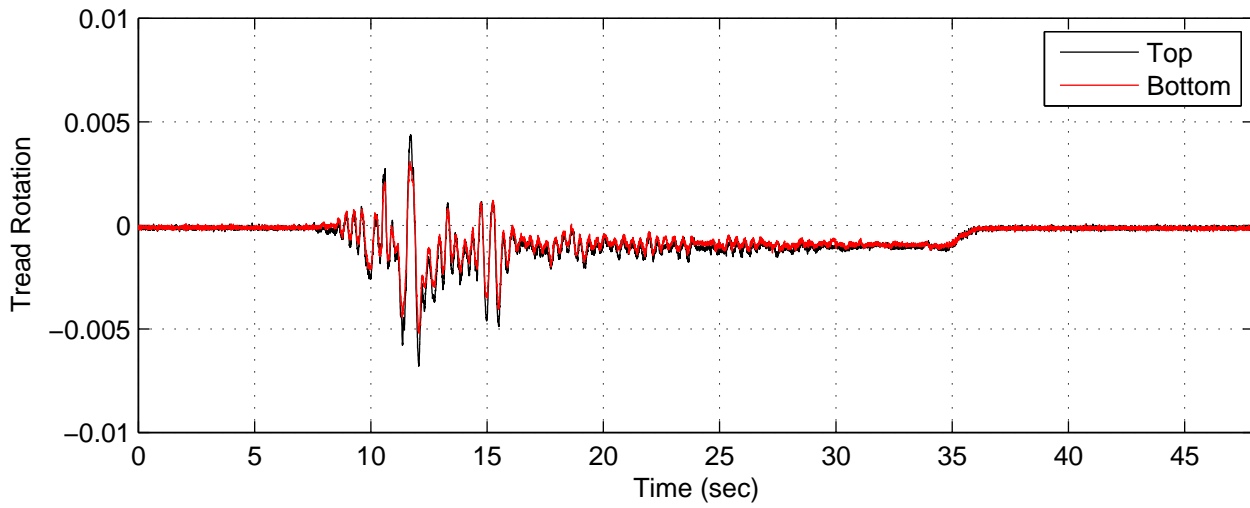
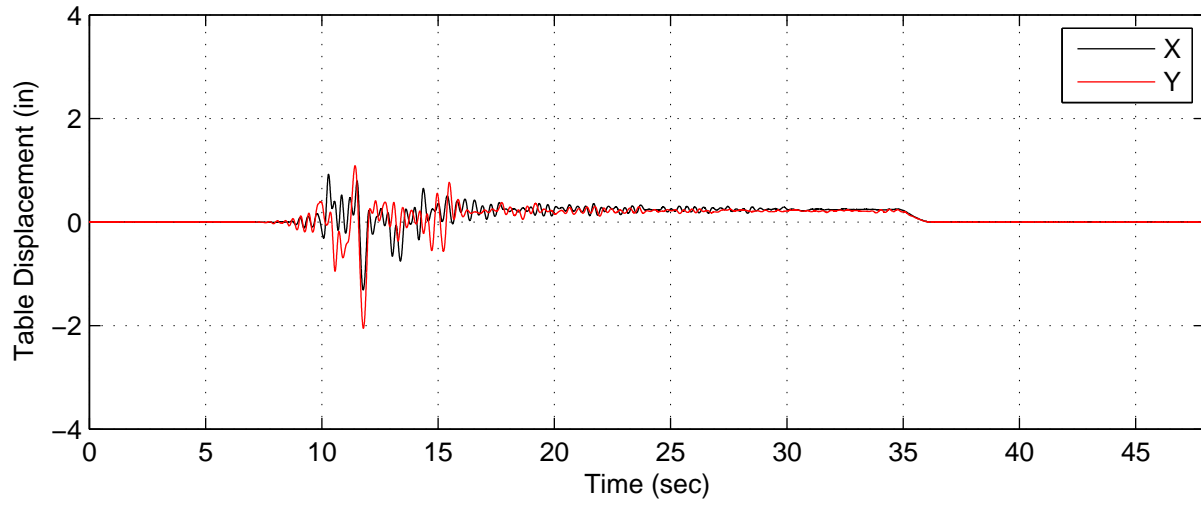
AP4 (Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans



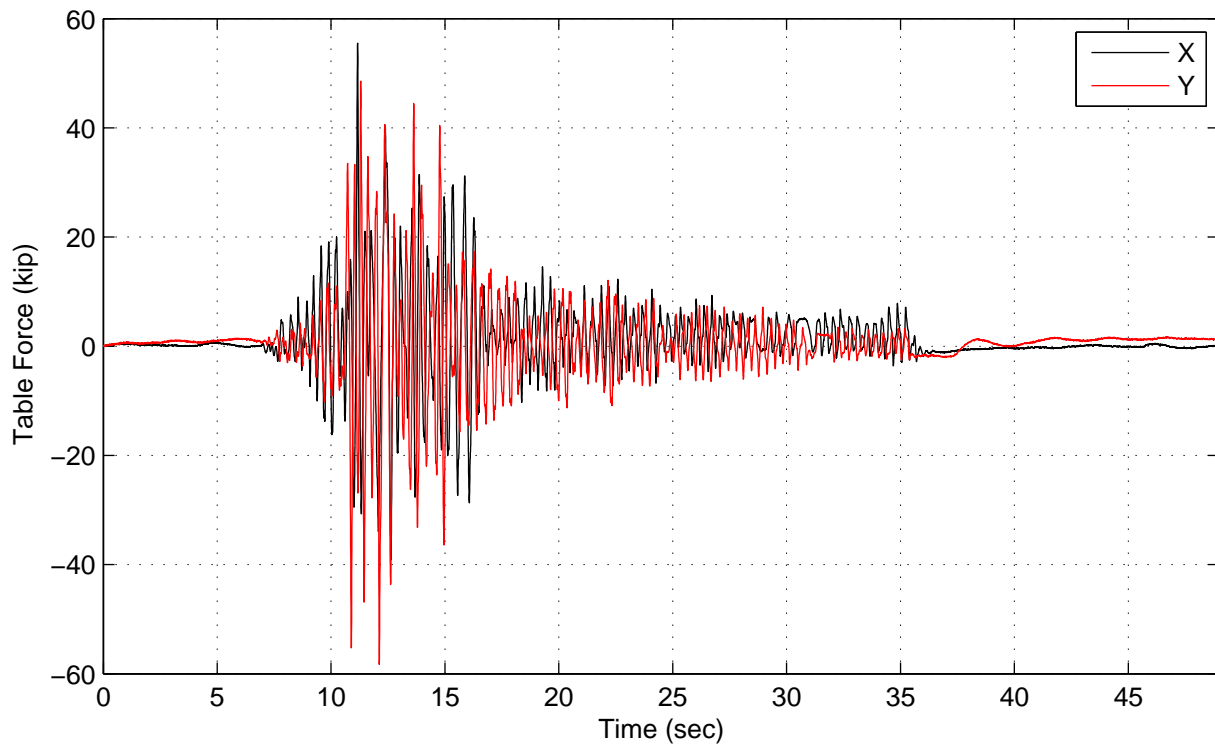
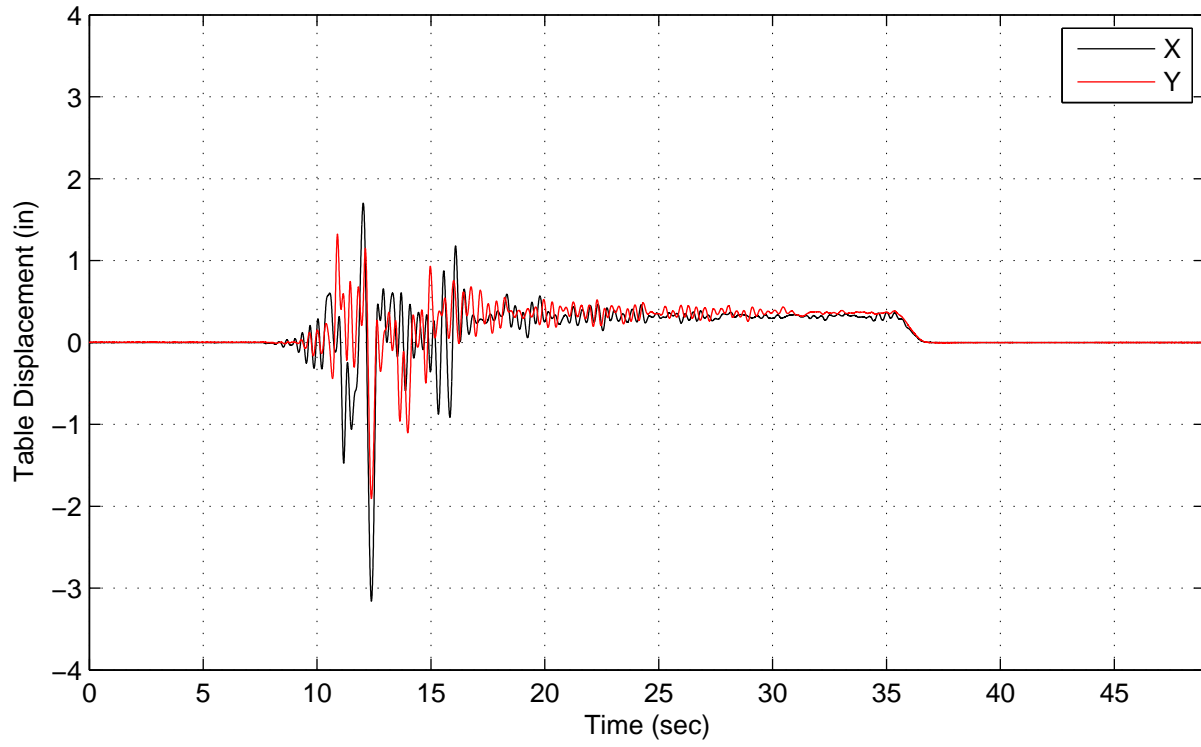
AP4 (Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans



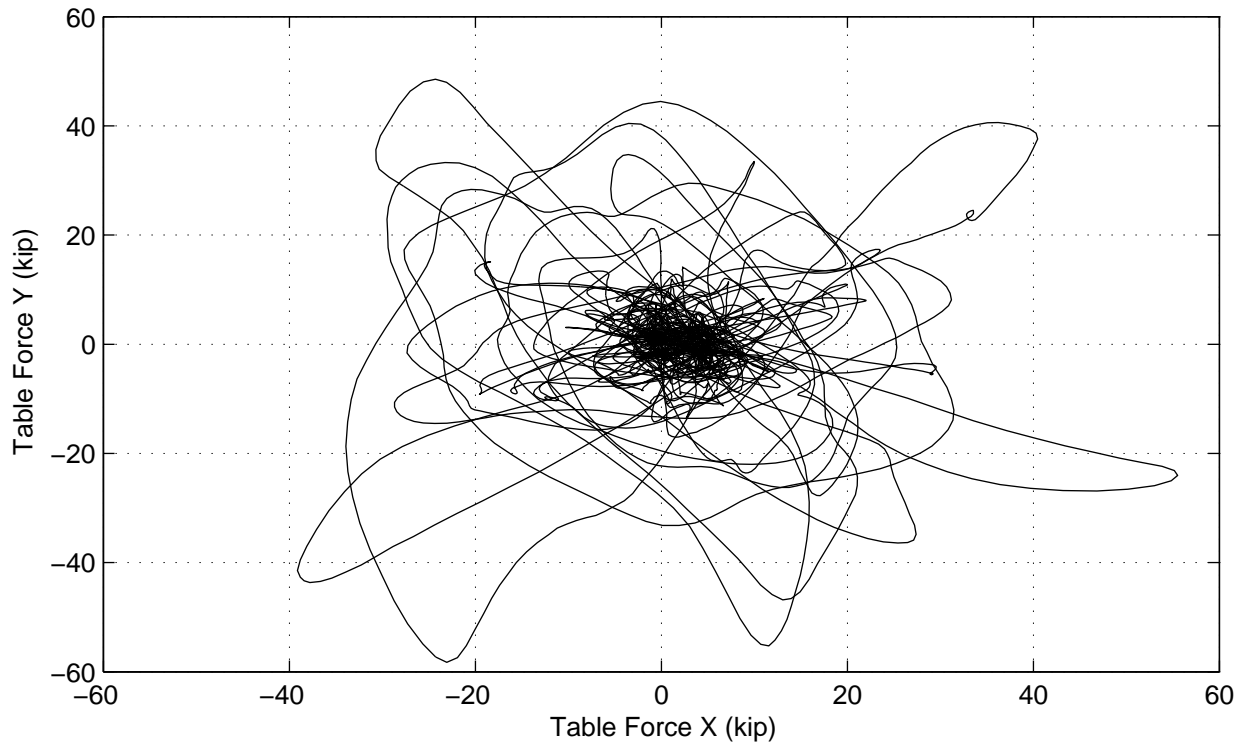
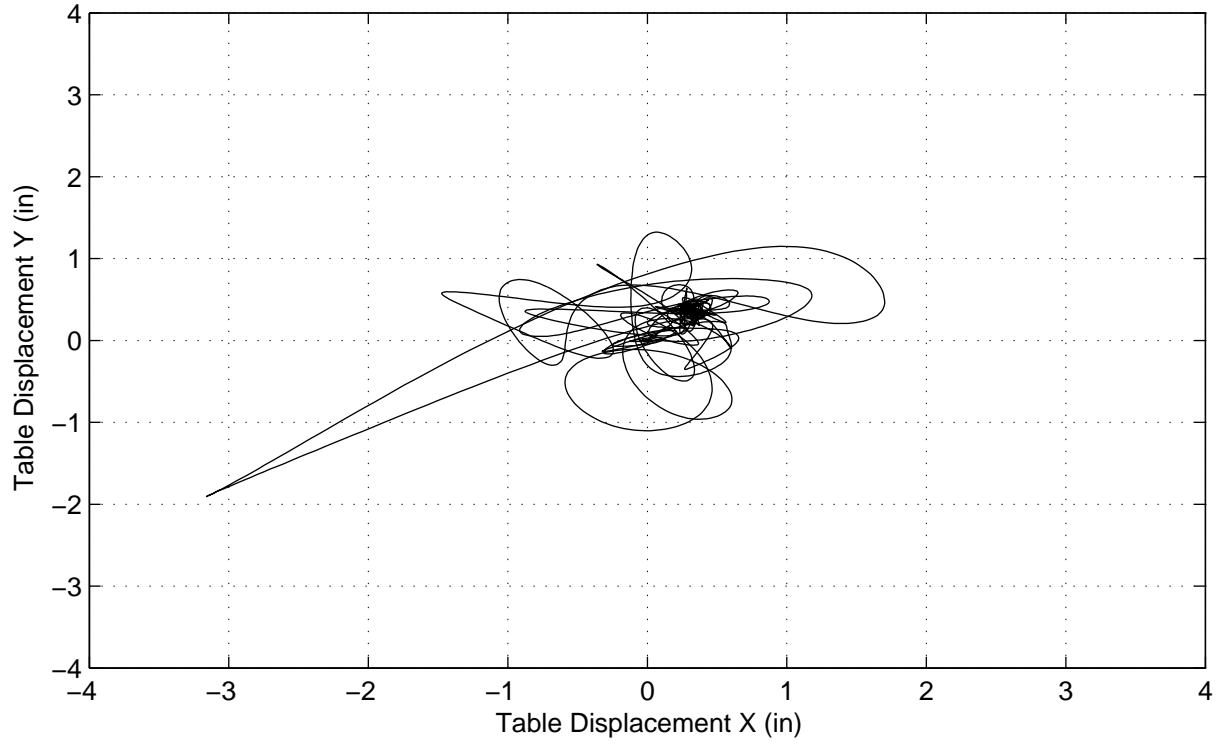
AP4 (Added Mass) – Test O, 2.5in. Newhall DBE – 0 deg Trans



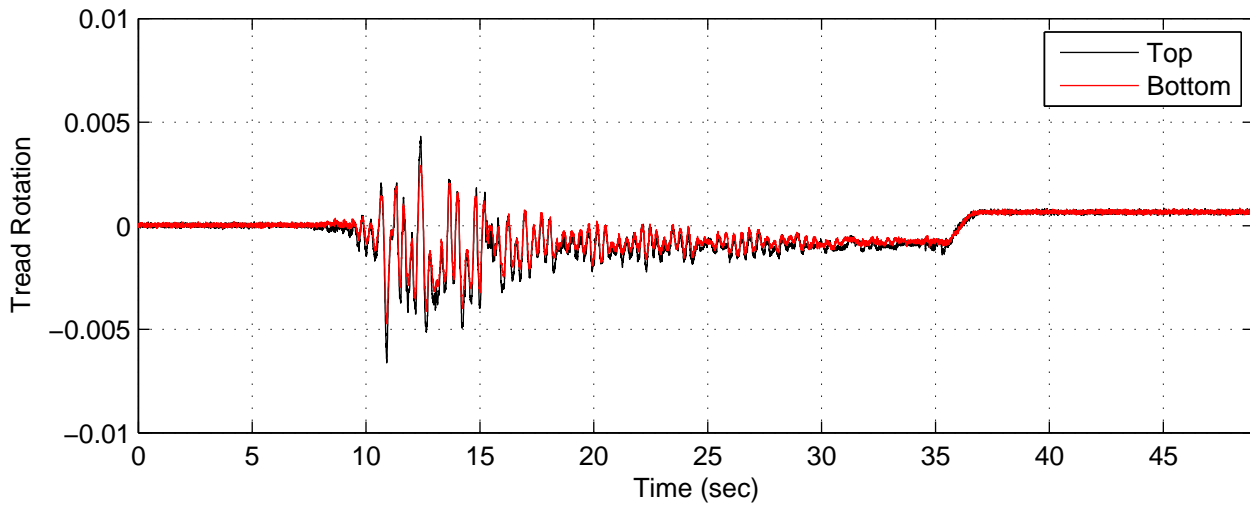
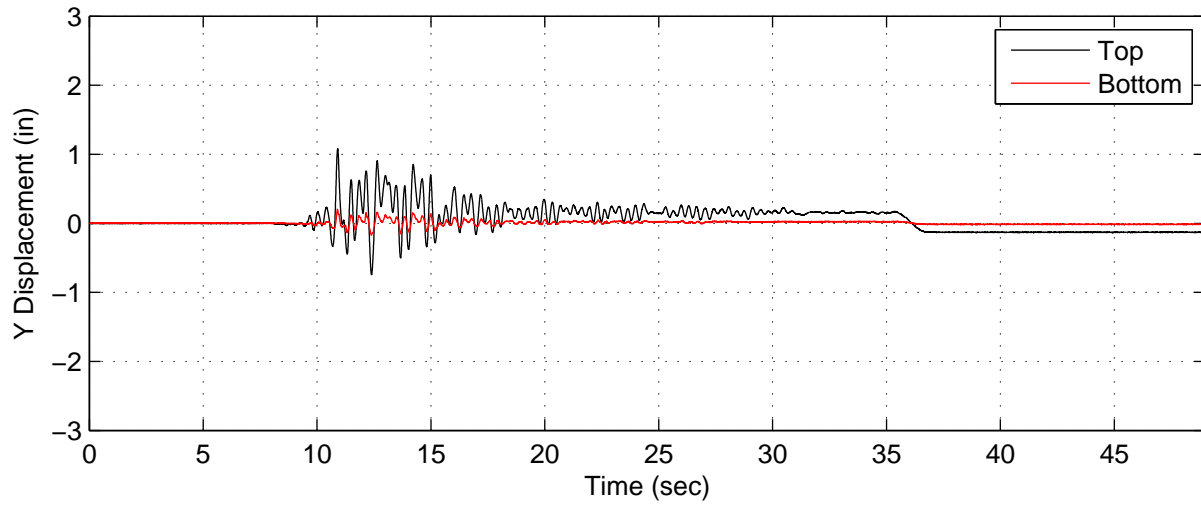
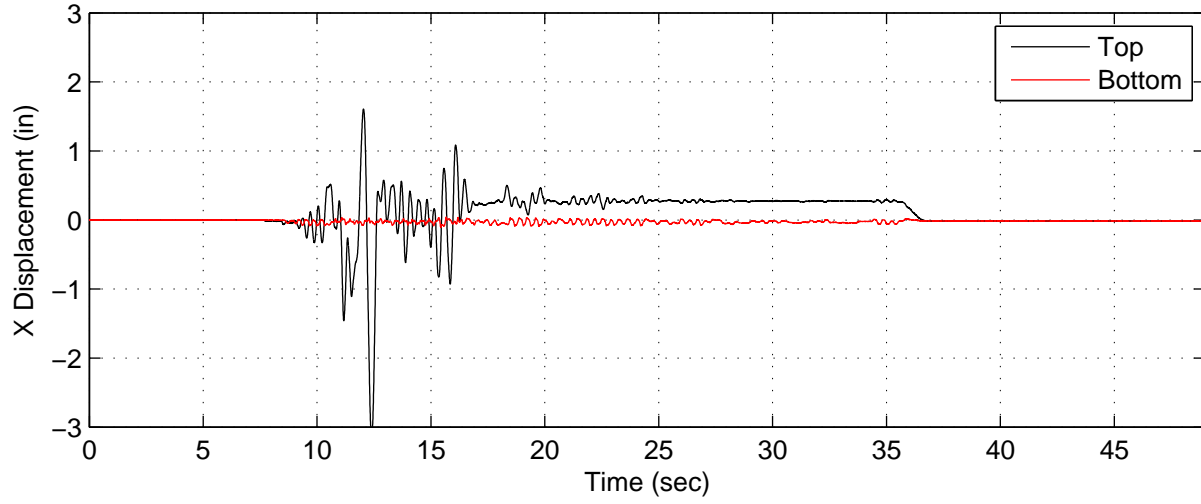
AP4 (Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long



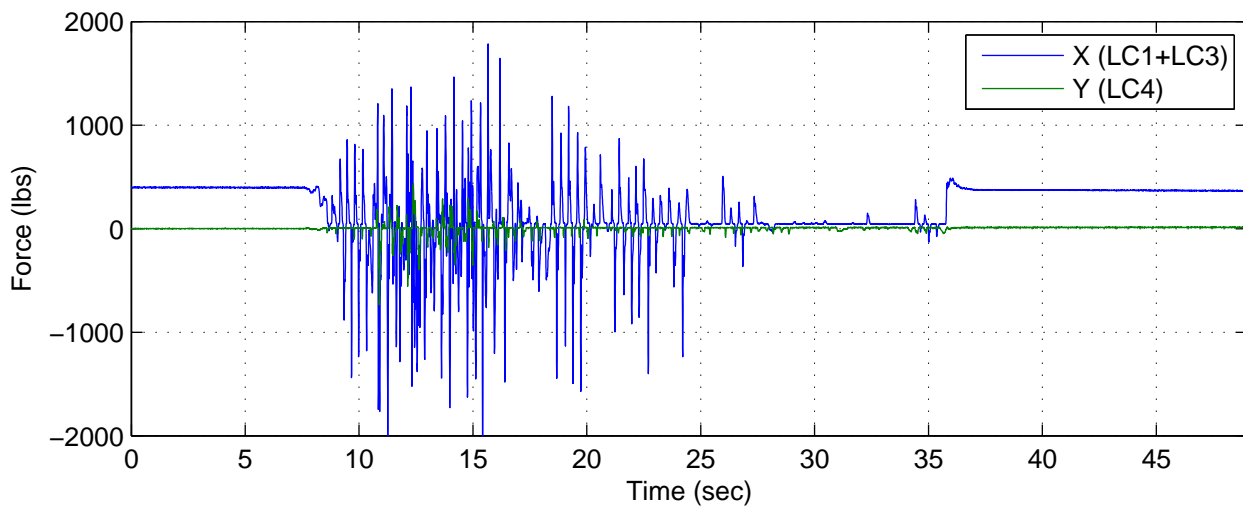
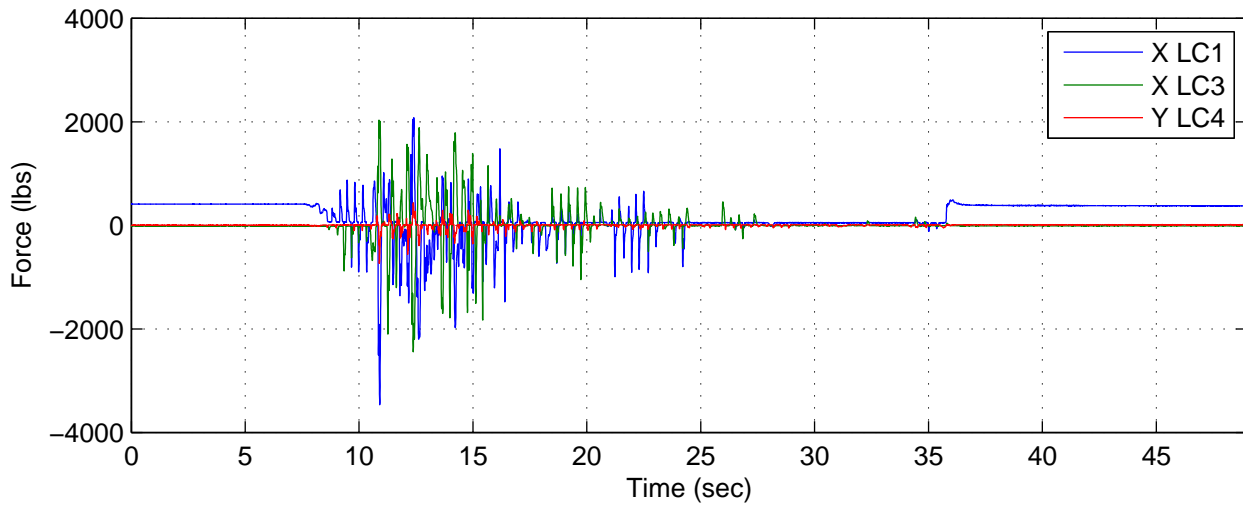
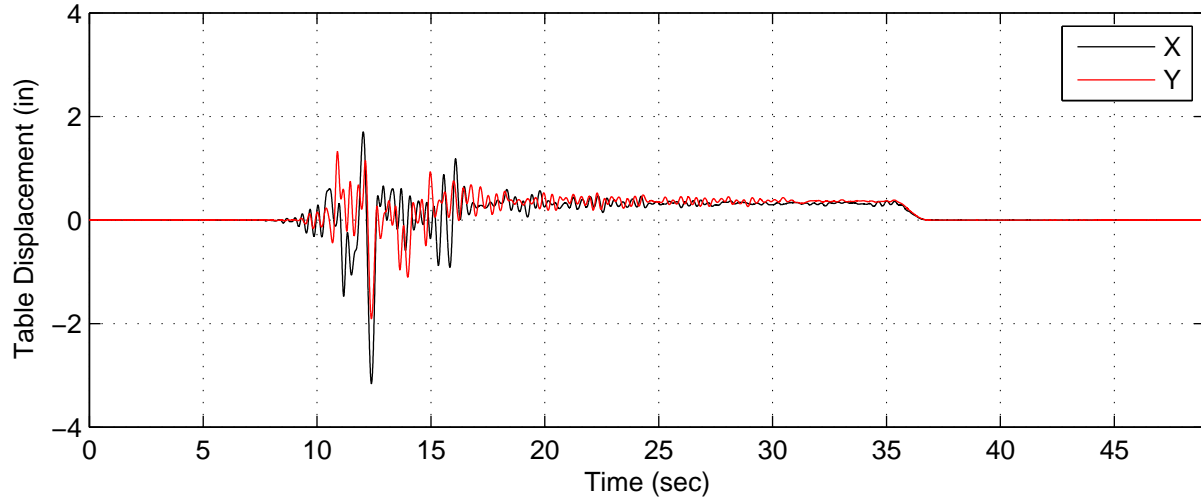
AP4 (Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long



AP4 (Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long

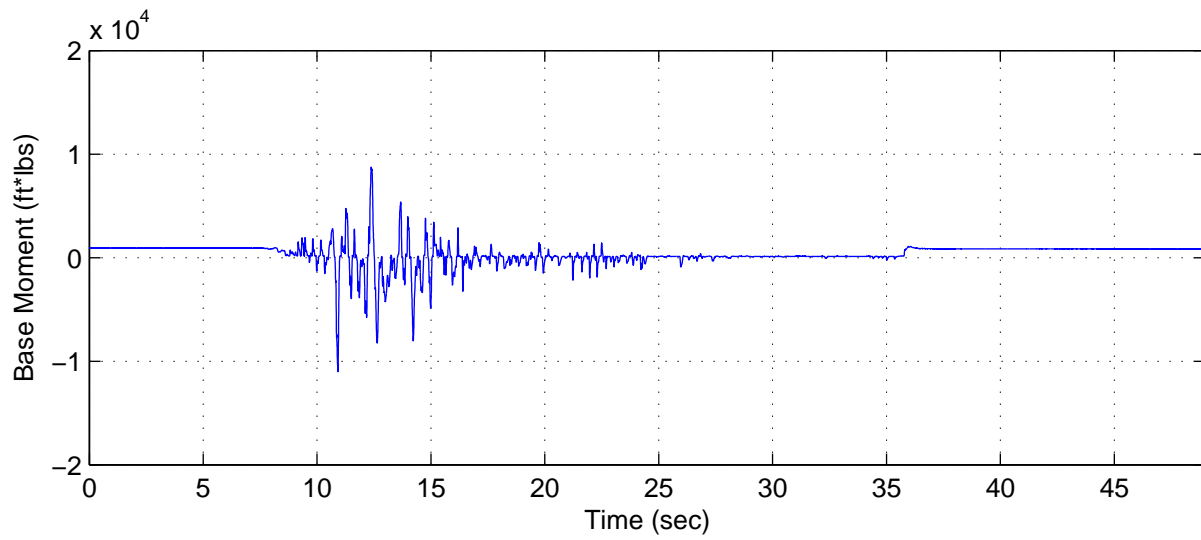
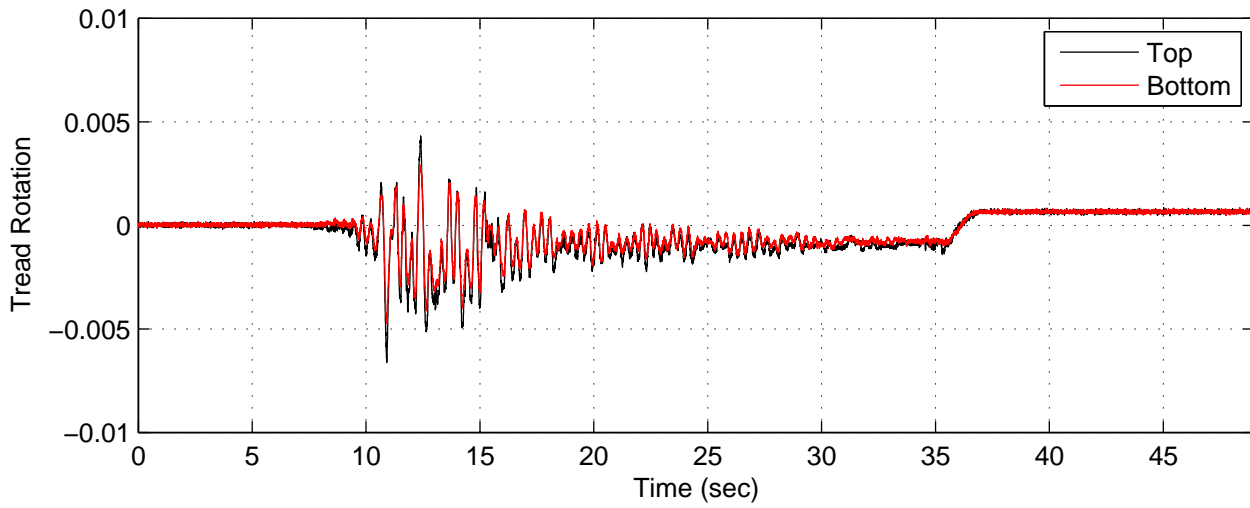
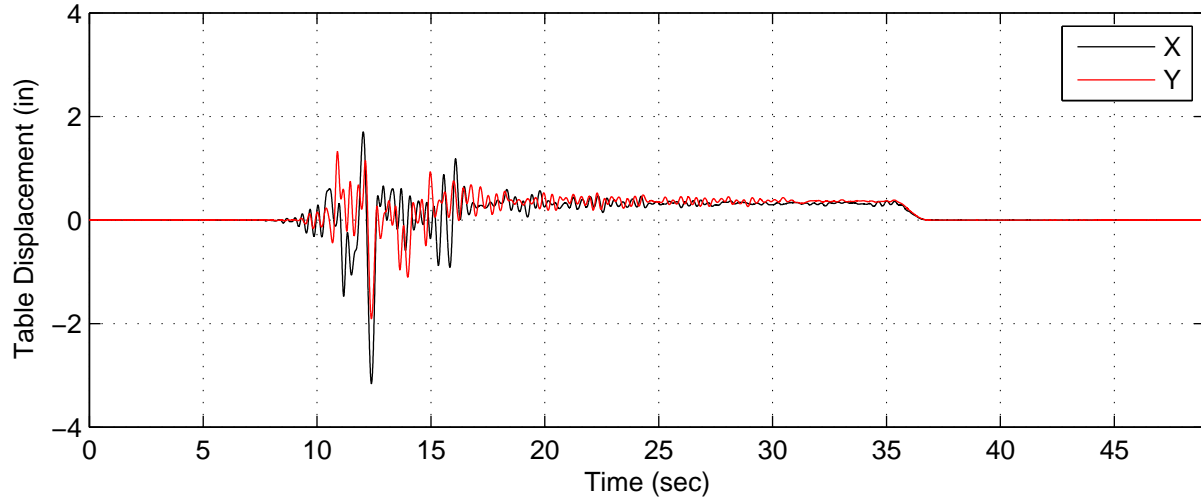


AP4 (Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long

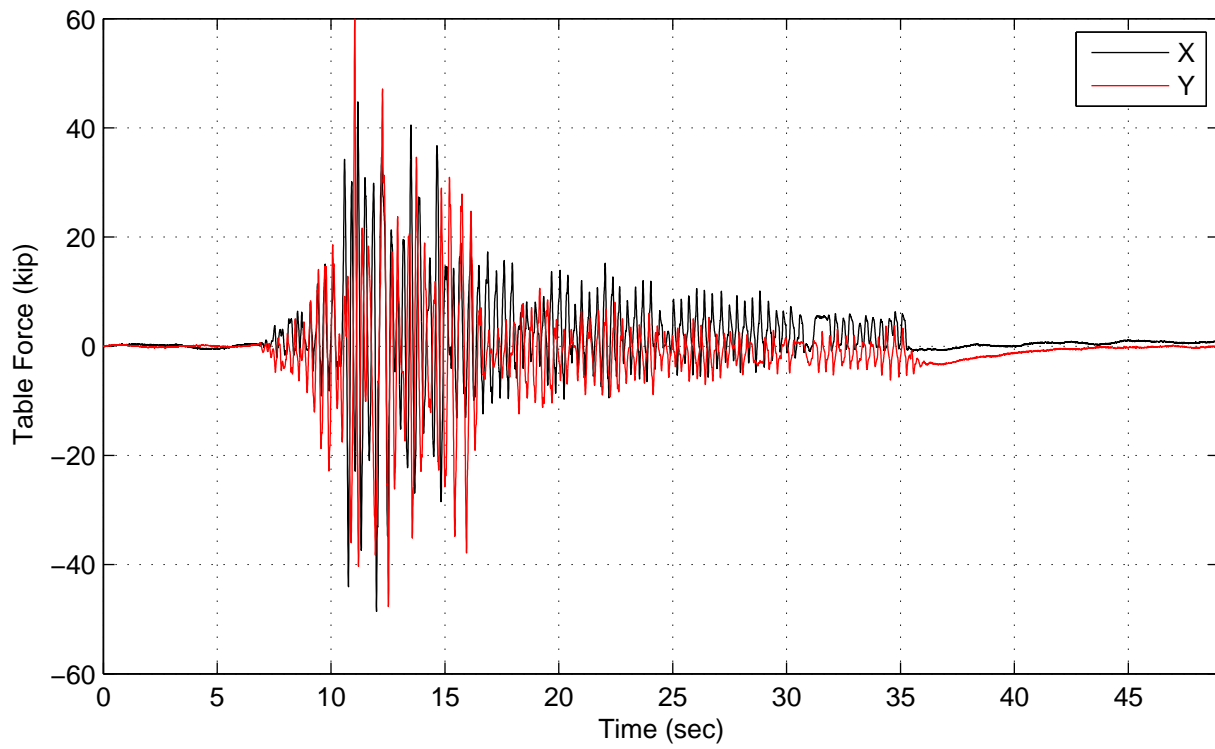
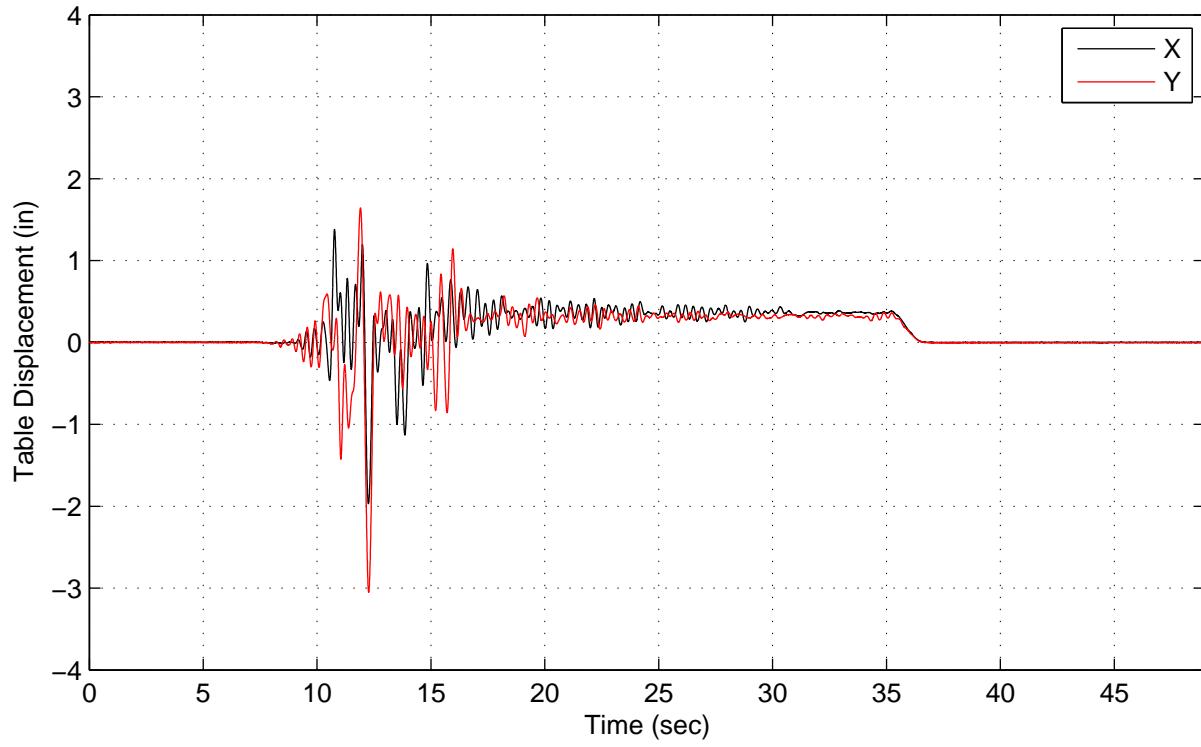




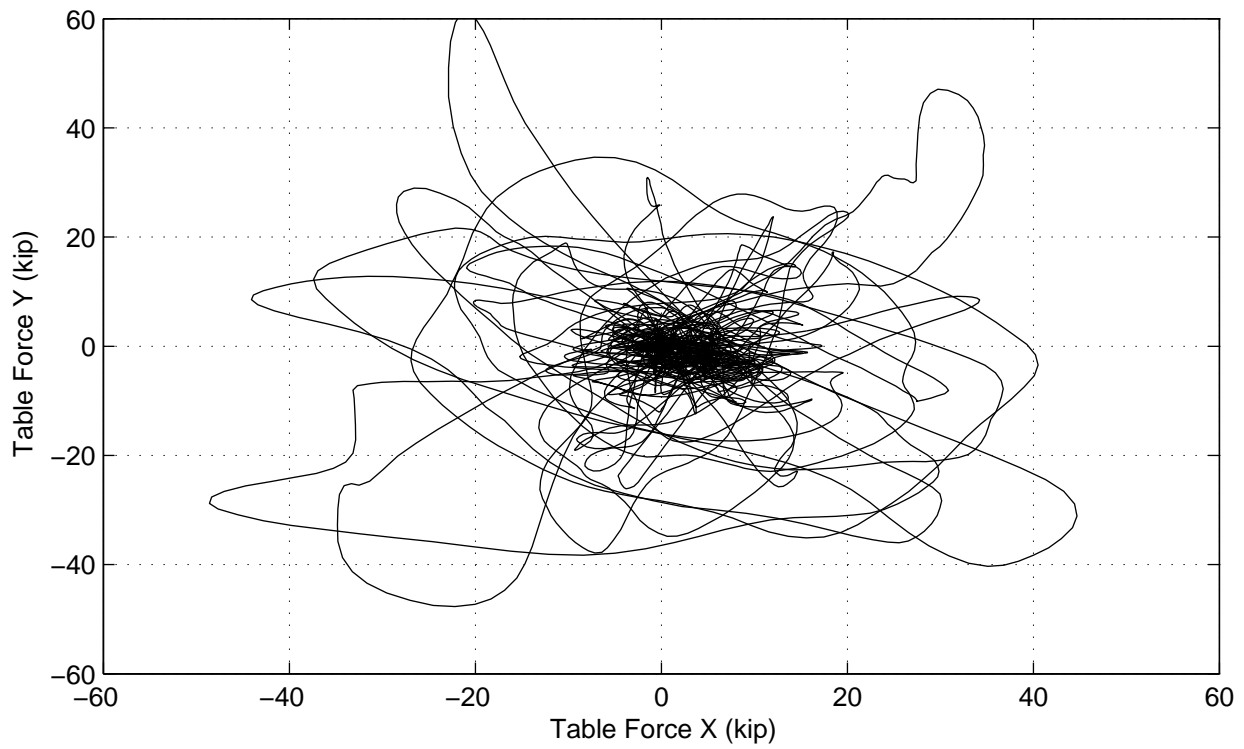
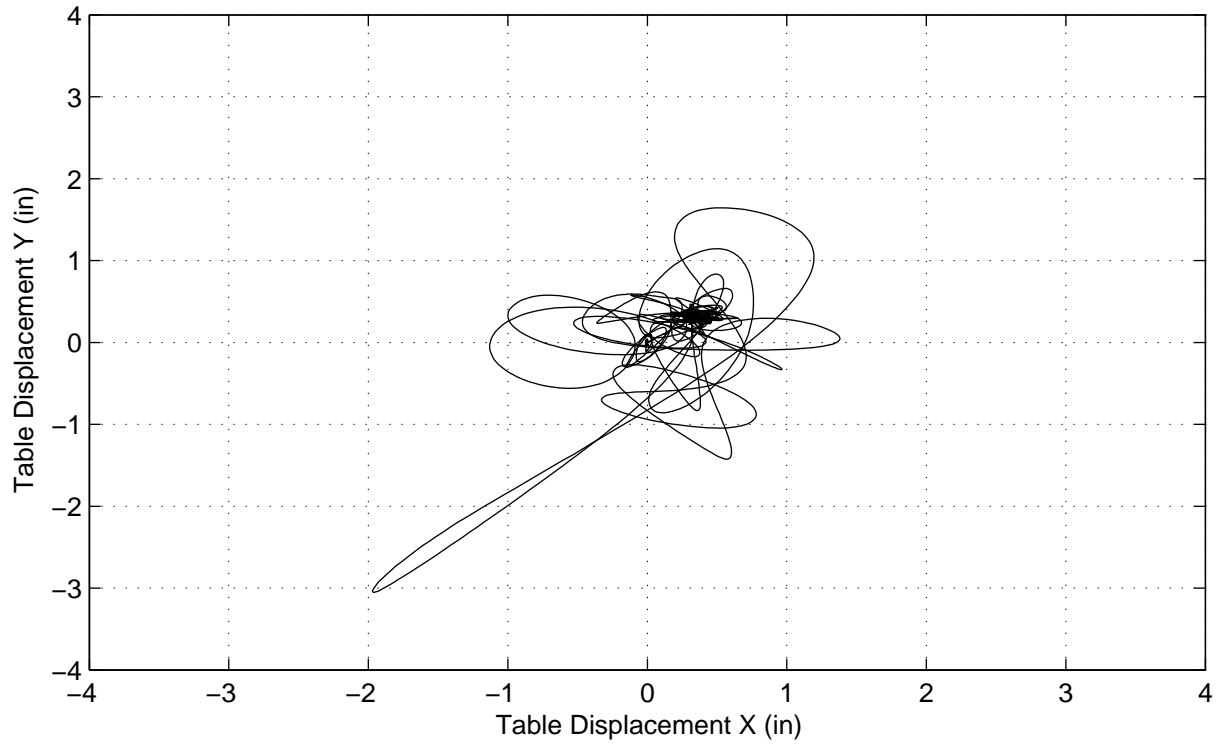
AP4 (Added Mass) – Test P, 3.75in. Newhall MCE – 0 deg Long



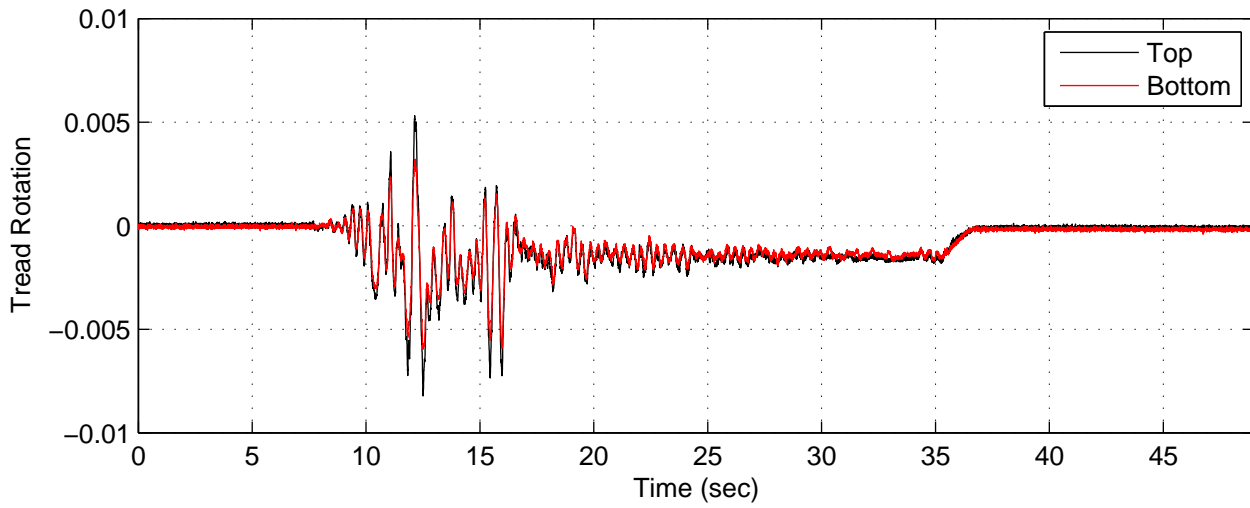
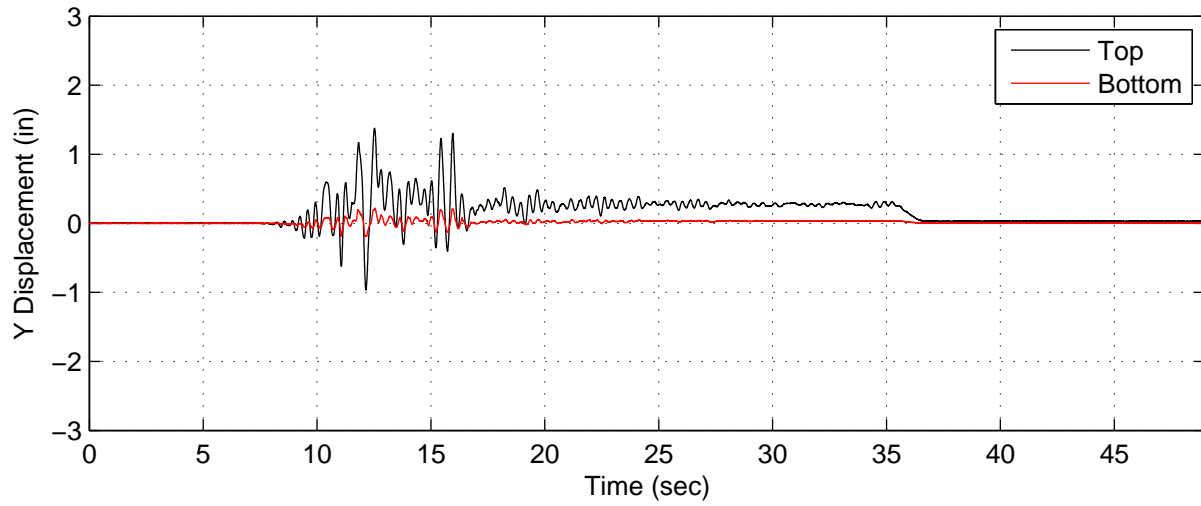
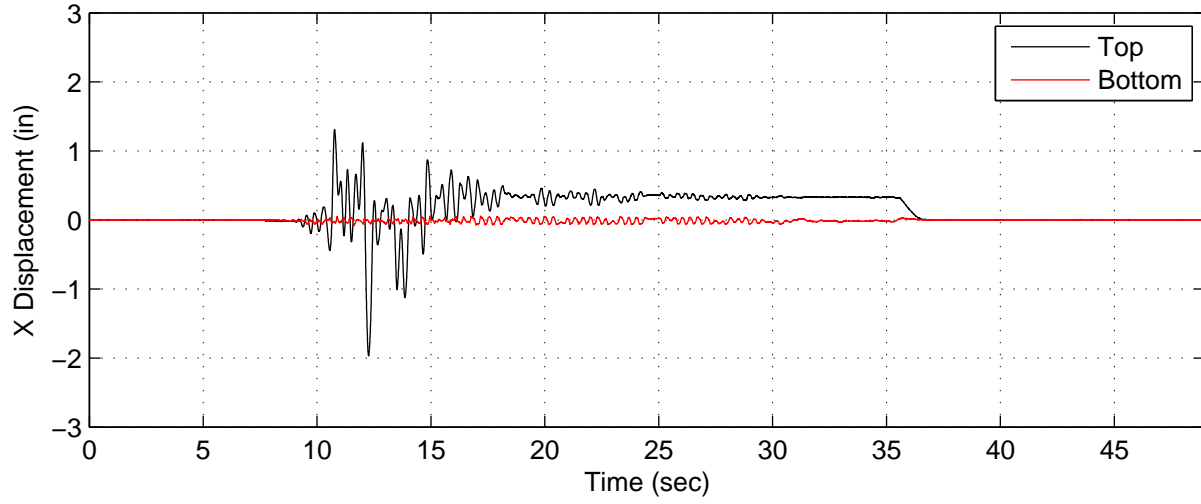
AP4 (Added Mass) – Test Q, 3.75in. Newhall MCE – 0 deg Trans



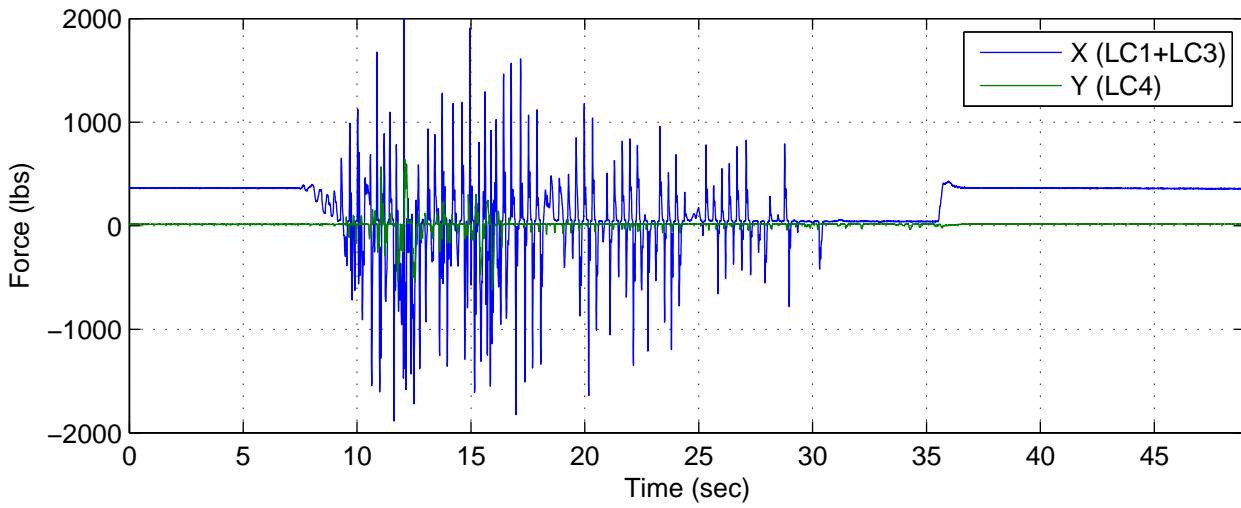
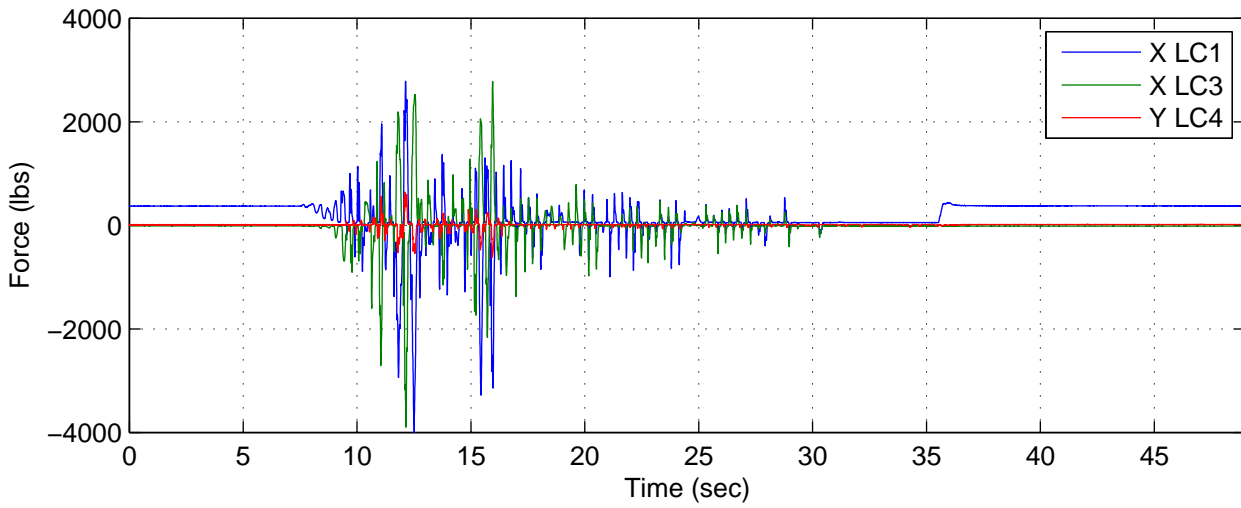
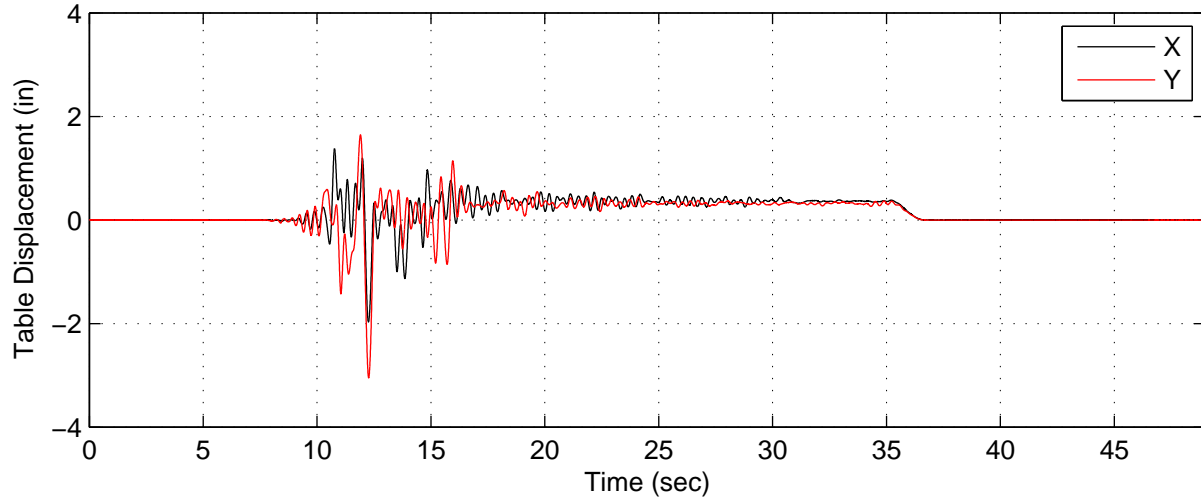
AP4 (Added Mass) – Test Q, 3.75in. Newhall MCE – 0 deg Trans



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