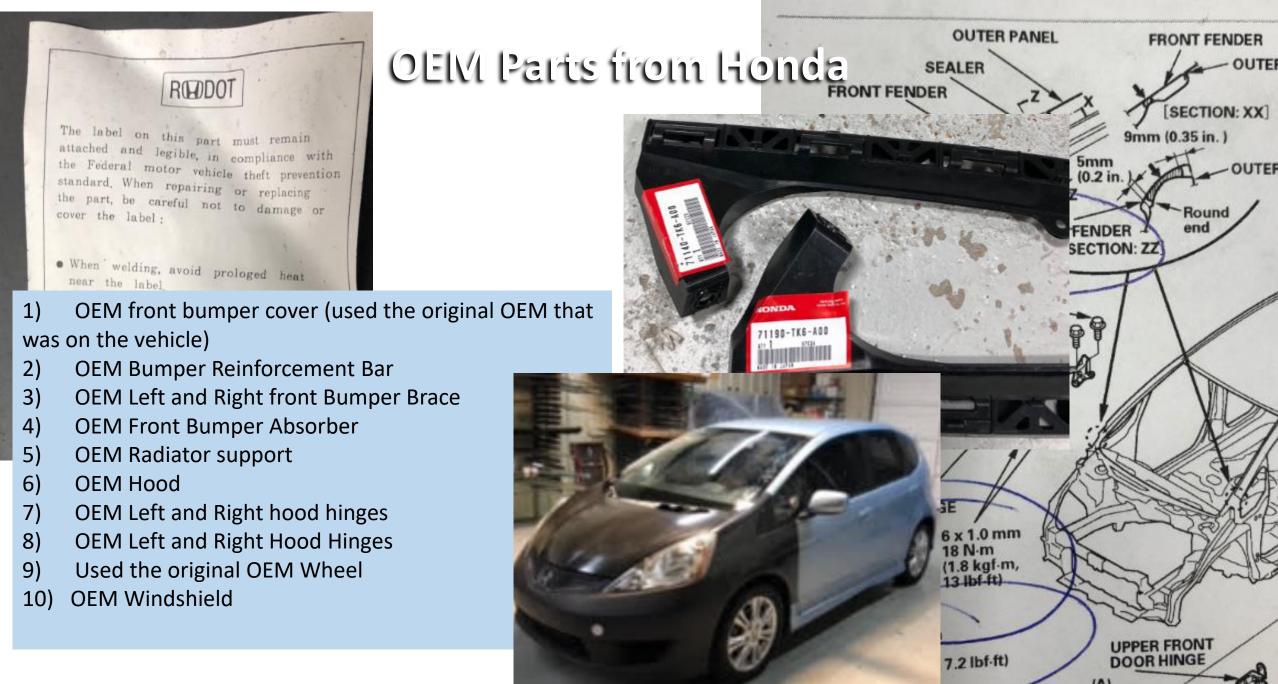
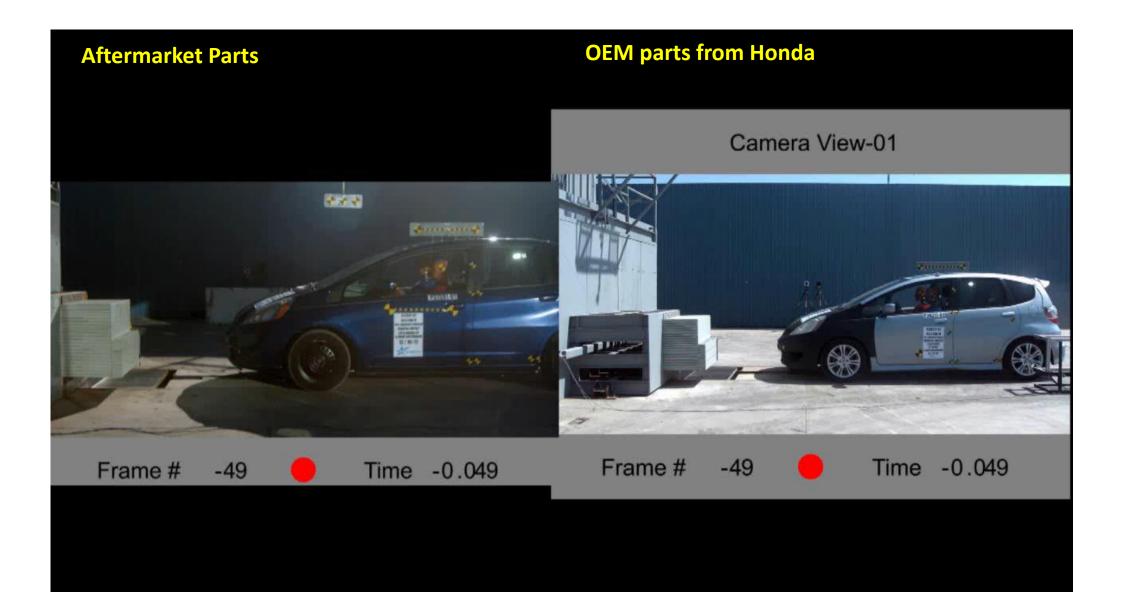
OEM Crash Test vs Aftermarket

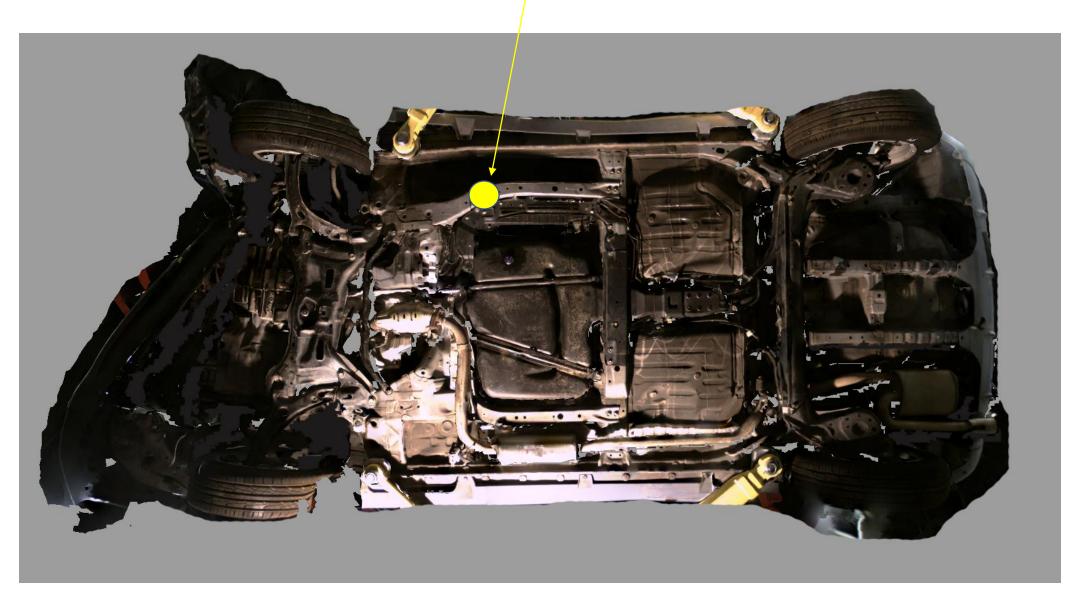
• 2018



Honda OEM Vehicle Versus Repaired Honda Using OEM Parts

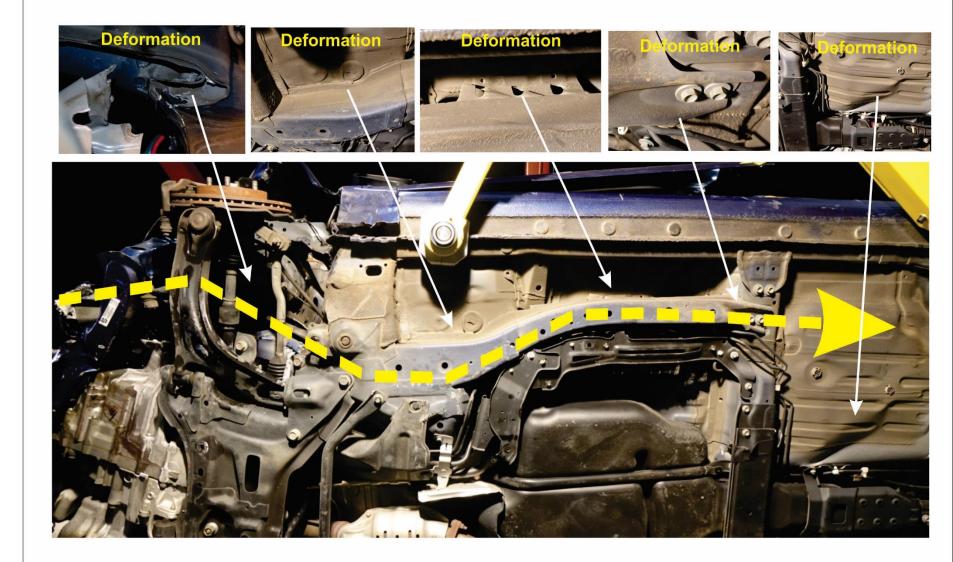


Bottom Frame Rail Sensor Location



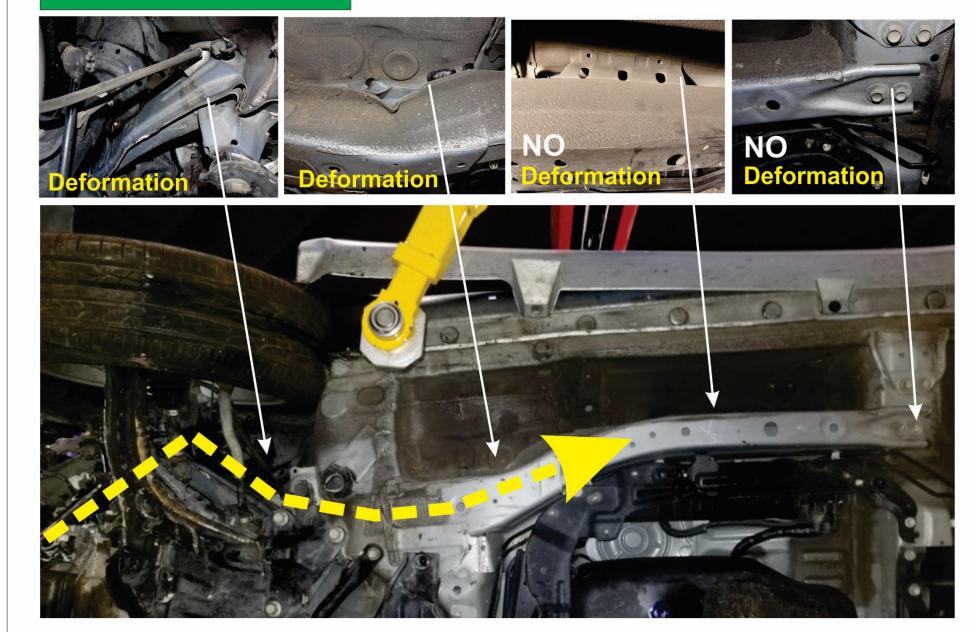
Structural collapse underneath the occupants caused injurious vertical loads

Aftermarket Parts



Virtually Identical Frame Component Damage on Honda OEM Parts Repair

Honda OEM Parts



Substantially Increased Damage Underneath the Occupant Compartment Using Aftermarket Parts

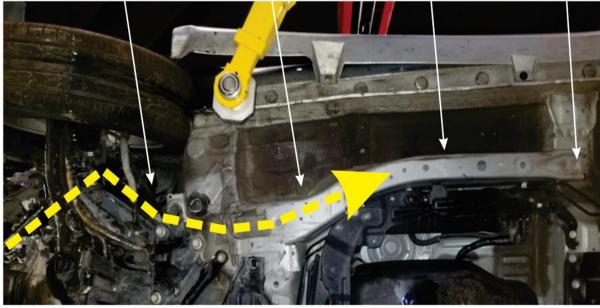
Aftermarket Parts



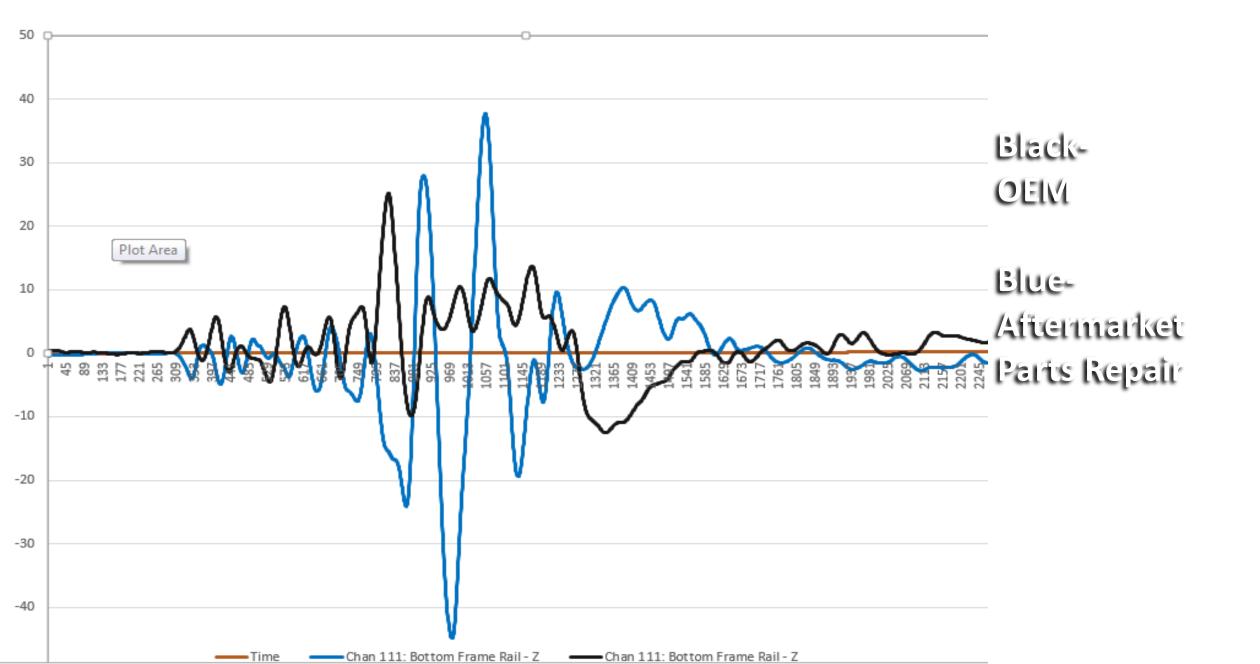


Honda OEM Parts

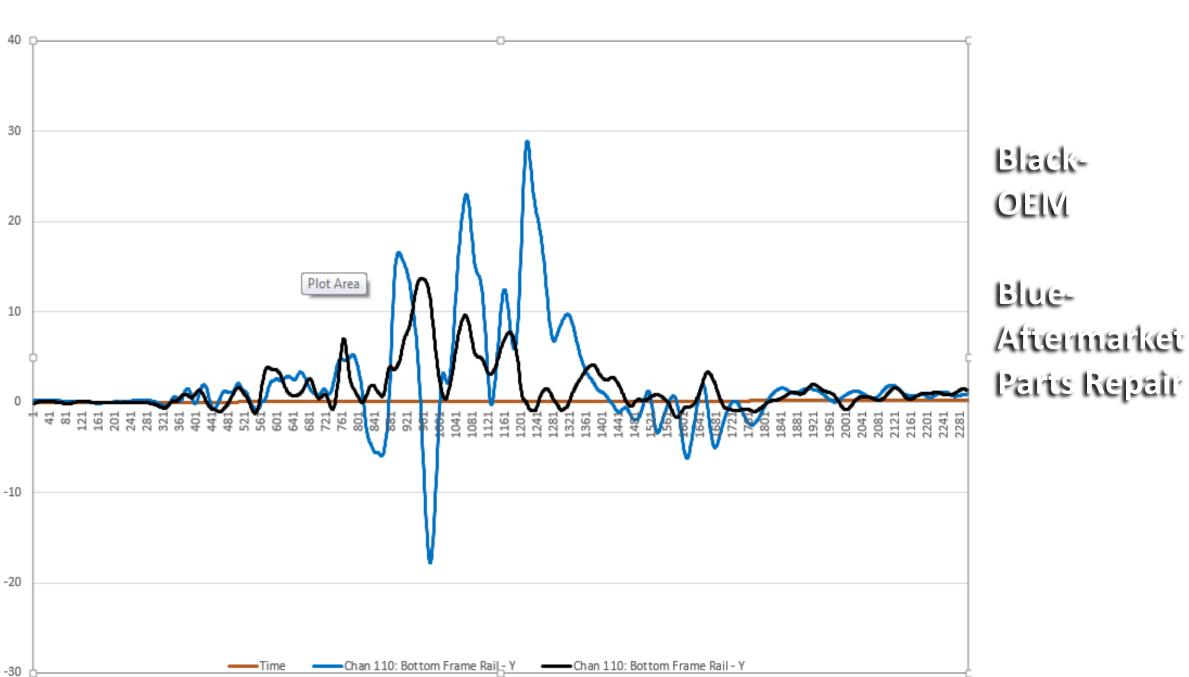




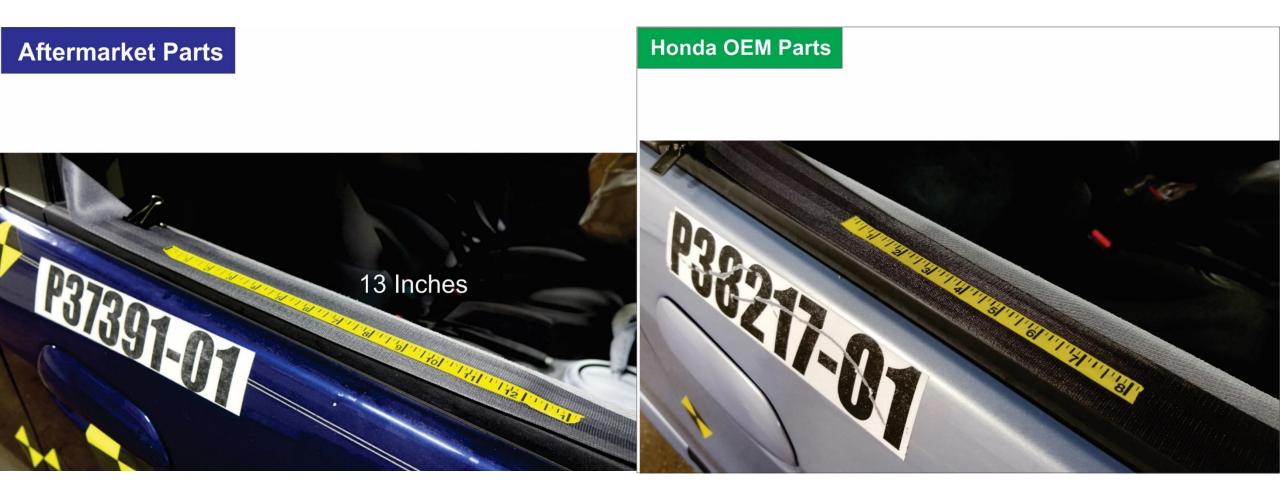
Bottom Frame Rail Sensor - Z



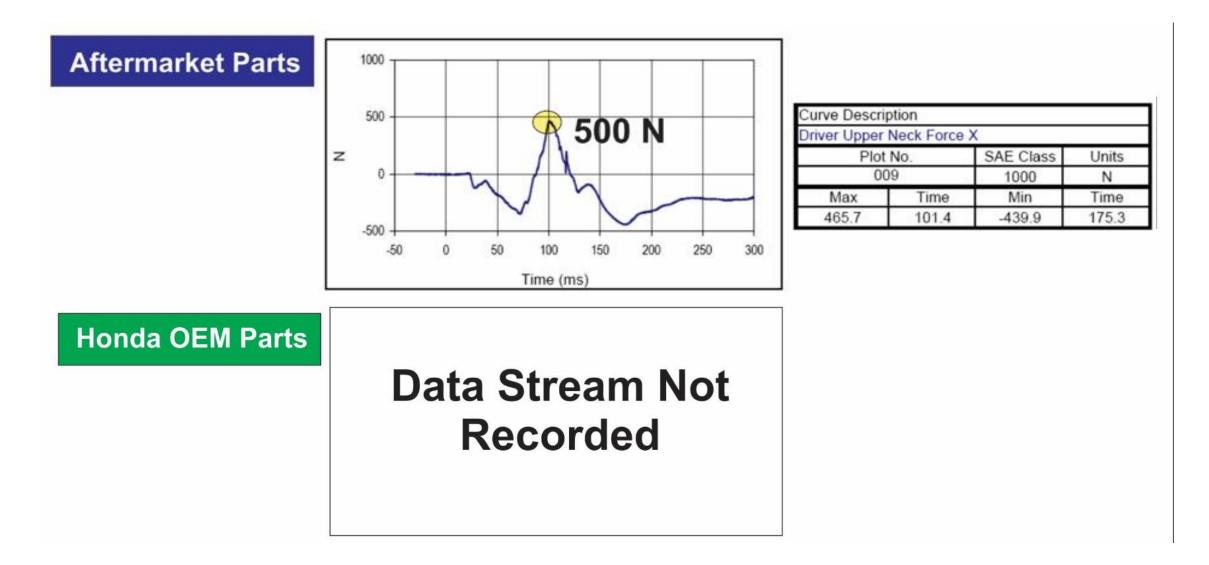
Bottom Frame Rail Sensor - Y



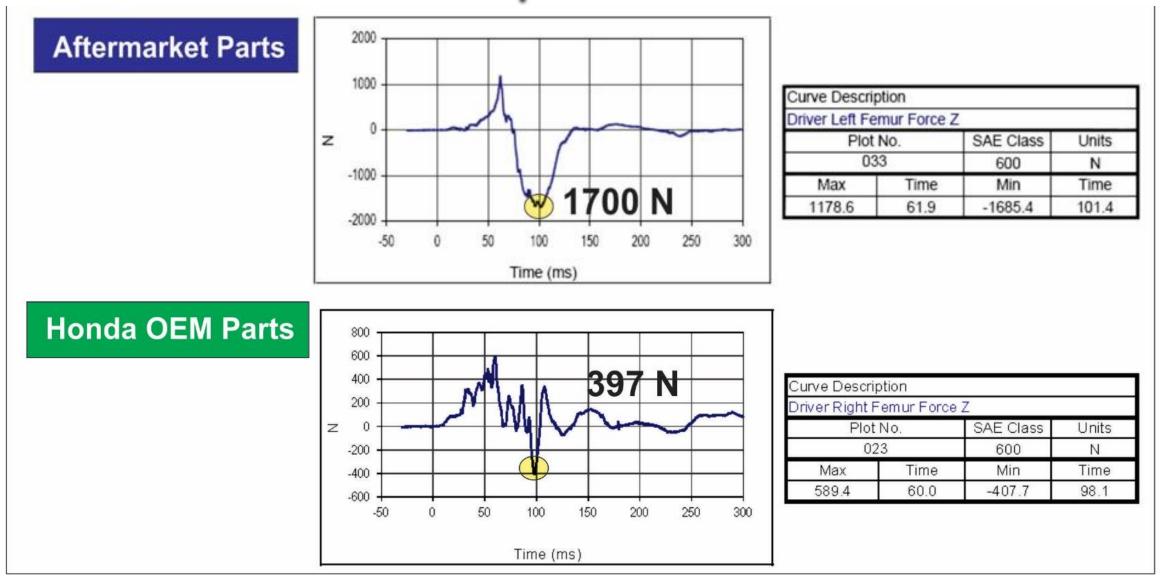
13 Inches of Load Limiter Payout vs. 8 Inches OEW Parts



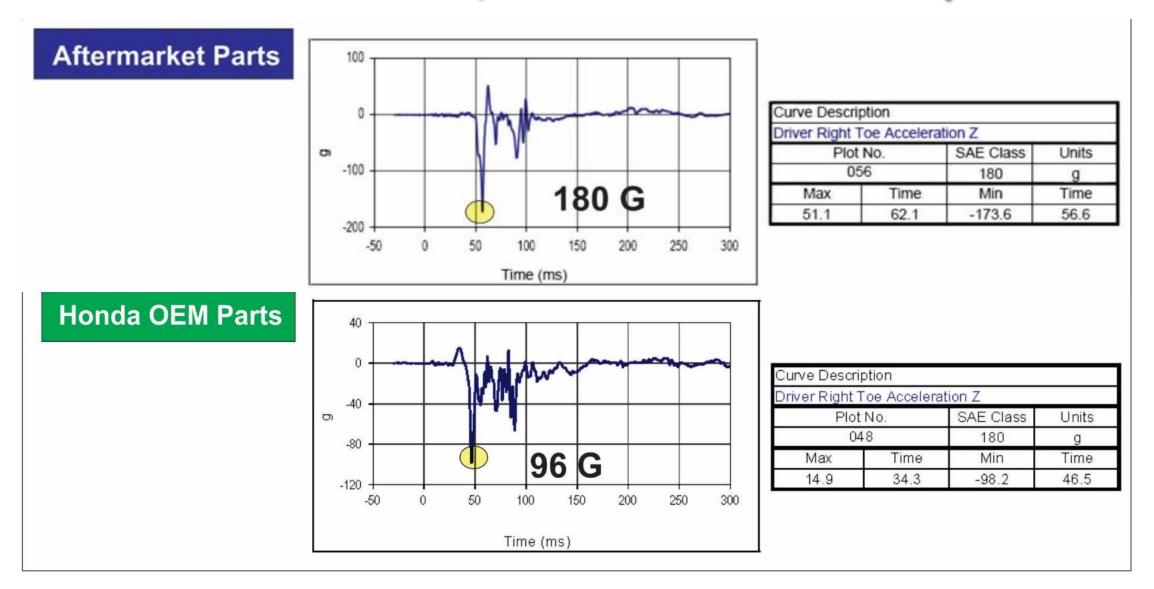
Driver Upper Neck Force Plot Failed to Record



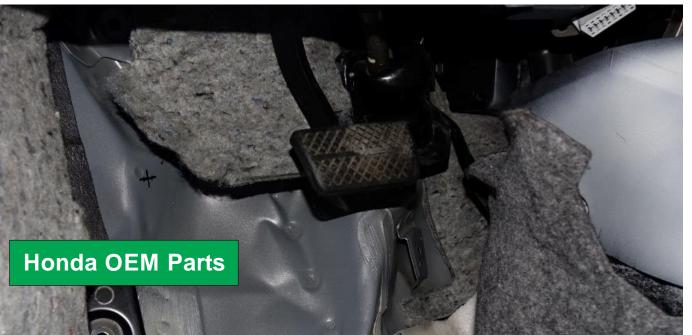
Driver Left Femur Force Z, Slightly Higher But Not Out Of Expectation



Again, The OEM Parts Repaired Vehicle Performs Much Closer to the OEM, than Aftermarket Part Repair







Brake Pedal Displacement Differences Demonstrate Major Floor Pan Intrusion in the Aftermarket Part Vehicle