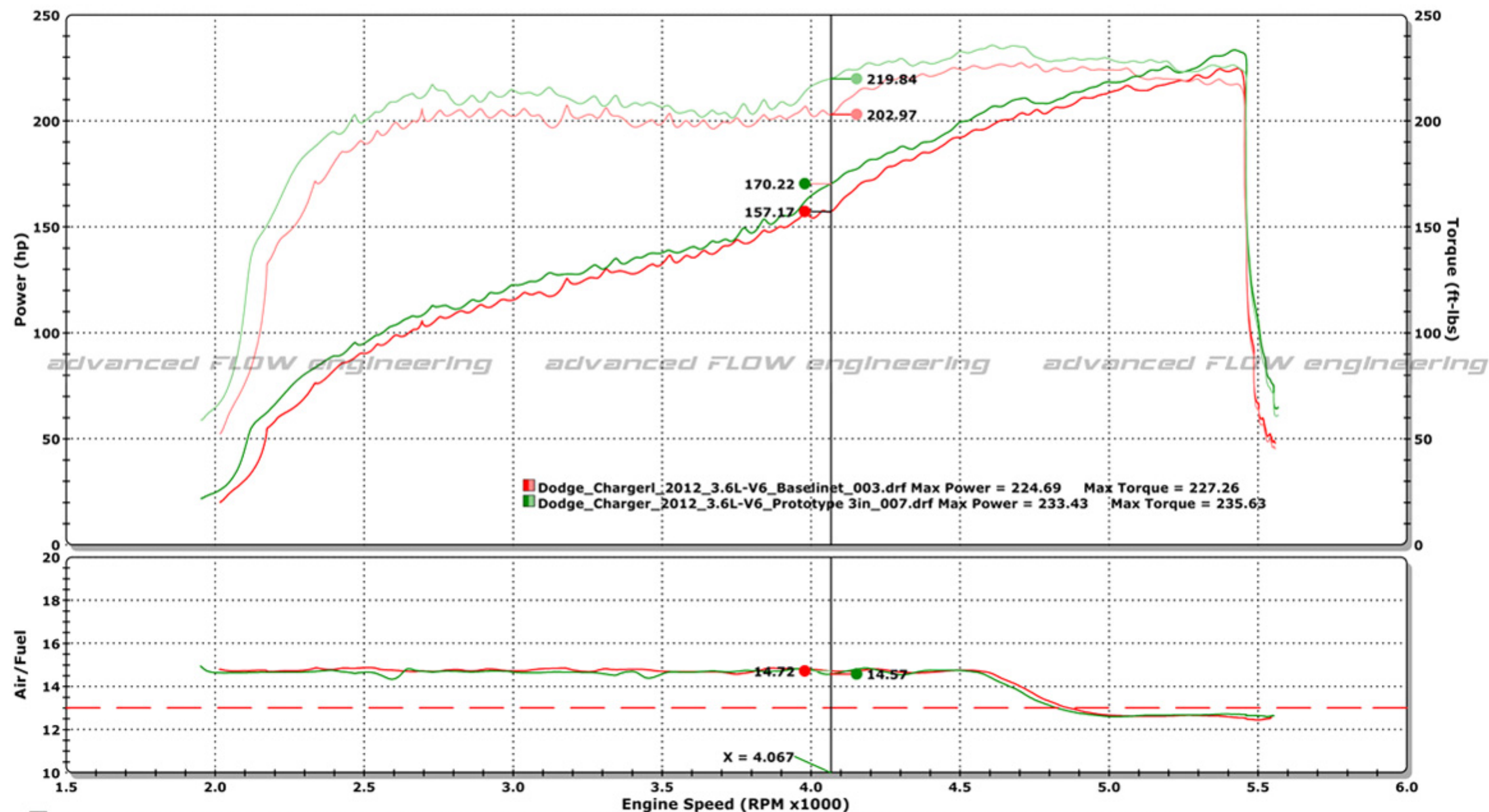




ENGINEERED ADRENALINE

DYNOJET RESEARCH

CF: SAE Smoothing: 5



■ Dodge_Charger1_2012_3.6L-V6_Baselinet_003.drf - 8/15/2013 4:12:58 PM Run Type: RO Run Conditions: 94.81 °F, 29.01 in-Hg, Humidity: 25%, SAE: 1.05
Max Power = 224.69 Max Torque = 227.26
Stock AIS, Stock Exh, 3rd Gear Run w/ 10% Brake

■ Dodge_Charger_2012_3.6L-V6_Prototype 3in_007.drf - 8/15/2013 4:45:26 PM Run Type: RO Run Conditions: 94.79 °F, 28.99 in-Hg, Humidity: 23%, SAE: 1.05
Max Power = 233.43 Max Torque = 235.63
aFe 3" AIS, stock Exh, 3rd gear run 10% brake 2k-5.6K RPMs

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