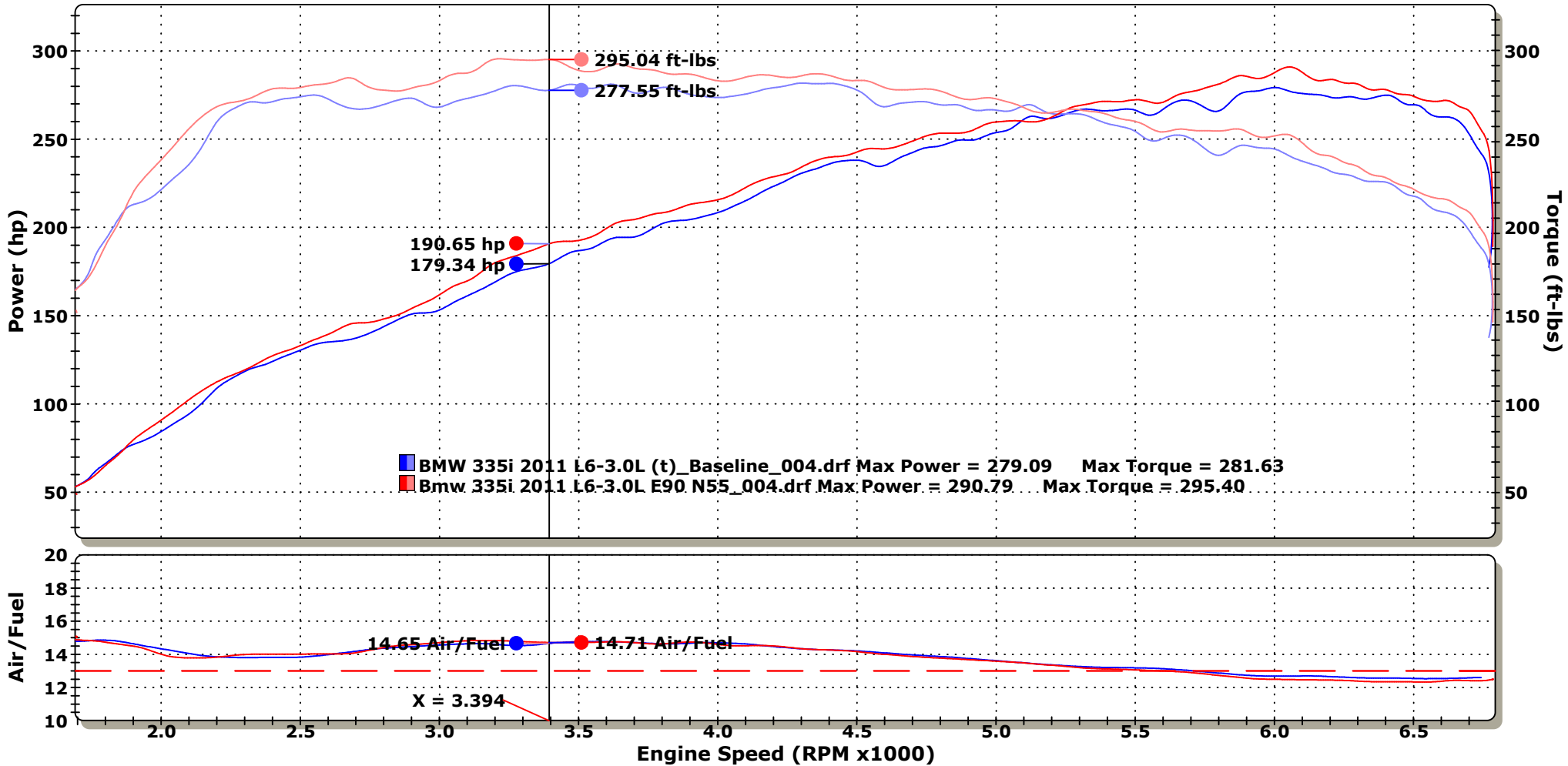




ENGINEERED ADRENALINE

DYNOJET RESEARCH

CF: SAE Smoothing: 5



■ BMW 335i 2011 L6-3.0L (t)_Baseline_004.drf Max Power = 279.09 Max Torque = 281.63
■ Bmw 335i 2011 L6-3.0L E90 N55_004.drf Max Power = 290.79 Max Torque = 295.40

- BMW 335i 2011 L6-3.0L (t)_Baseline_004.drf - 10/6/2015 1:42:24 PM Run Type: RO Run Conditions: 83.70 °F, 29.12 in-Hg, Humidity: 28%, SAE: 1.03
 BaseLine
 Max Power = 279.09 Max Torque = 281.63
 OE AIS, OE Tune, OE DP, 275/30-19 Tires, hood Open, big blower, 4th gear @ 1.5k rpm, no load
- Bmw 335i 2011 L6-3.0L E90 N55_004.drf - 10/23/2015 9:03:08 AM Run Type: RO Run Conditions: 77.68 °F, 29.07 in-Hg, Humidity: 48%, SAE: 1.03
 aFe cat-back exhaust 49-36328 with aFe down-Pipe 48-36302-HC
 Max Power = 290.79 Max Torque = 295.40
 OE AIS, OE Tune, aFe DP 48-36302-HC, 275/30-19 Tires, hood Open, blade fan, 4th gear @ 1.5k rpm, no load, aFe exh 49-36328, aFe air scoop 54-11478-L