



ENGINEERED ADRENALINE

DYNOJET RESEARCH

CF: SAE Smoothing: 5



- Jeep Wrangler JK V6-3.8L Baseline 009.drf - 9/21/2015 10:27:00 AM Run Type: RO Run Conditions: 92.57 °F, 28.90 in-Hg, Humidity: 27%, SAE: 1.05
Max Power = 138.36 Max Torque = 158.16
OE Intake, OE Manifold, OE Exhaust, 35x12.5R17 Tires, 5.13 Gears, 2nd Gear Run, 10% Load Before Test, Hood Closed, Blower Fan
- Jeep Wrangler JK V6-3.8L 54-76213 017.drf - 9/22/2015 10:01:11 AM Run Type: RO Run Conditions: 86.21 °F, 29.04 in-Hg, Humidity: 37%, SAE: 1.04
Max Power = 148.49 Max Torque = 169.54
OE Intake, OE Manifold, OE Exhaust, 35x12.5R17 Tires, 5.13 Gears, 2nd Gear Run, 10% Load Before Test, Hood Closed, Blower Fan

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