

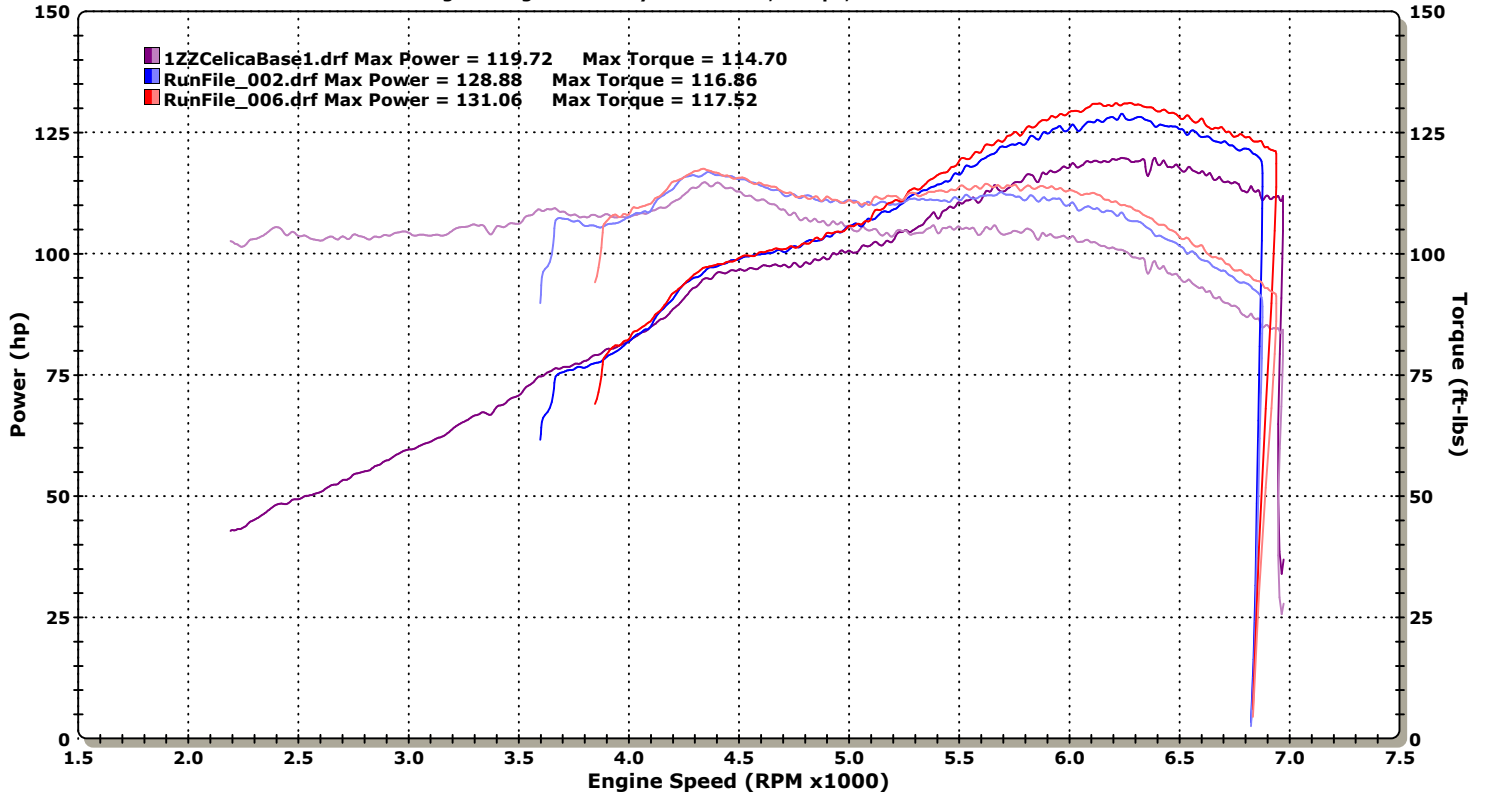


DYNOJET Performance Evaluation Program

DYNOJET RESEARCH

CF: SAE Smoothing: 3

PPE Engineirng - 5861 S Kyrene Rd #15, Tempe, AZ 85283 - 480-615-7900



- 1ZZCelicaBase1.drf - 11/3/2007 2:48:08 PM Run Type: RO Run Conditions: 94.72 °F, 28.97 in-Hg, Humidity: 16%, SAE: 1.04
Celica GT Base Line
Max Power = 119.72 Max Torque = 114.70
Celica GT
- RunFile_002.drf - 11/3/2007 1:10:19 PM Run Type: RO Run Conditions: 69.01 °F, 28.76 in-Hg, Humidity: 12%, SAE: 1.01
Header-stock cat
Max Power = 128.88 Max Torque = 116.86
Celica GT, PPE Header, Stock cat/midpipe
- RunFile_006.drf - 11/3/2007 1:10:20 PM Run Type: RO Run Conditions: 78.21 °F, 28.87 in-Hg, Humidity: 6%, SAE: 1.02
Header, Midpipe (no cat)
Max Power = 131.06 Max Torque = 117.52
Celica PPE Header, Midpipe (no cat)