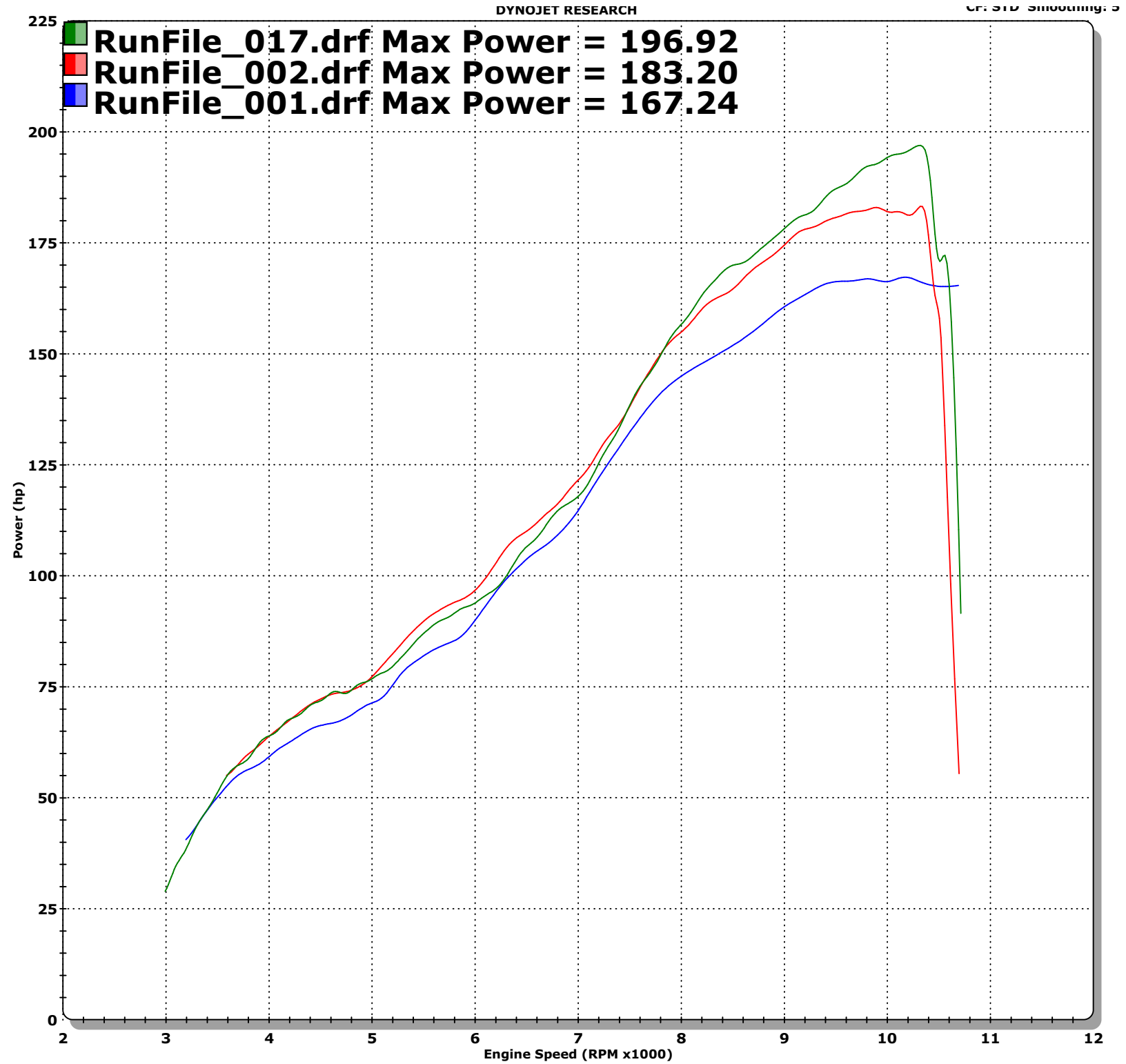
DYNOJET Performance Evaluation Program

DYNOJET RESEARCH



RunFile_001.drf - 7/11/2008 7:54:28 PM Run Type: RO Run Conditions: 76.12 ℉, 30.36 in-Hg, Humidity: 44%, STD: 1.00
Max Power = 167.24
2008 Ducati 1098.70mm Full System,Race ECU,Hi-flow Airfilter,Race Intakes.Powercommander and Dyno-Tuned both Cylinders.
Tuned by Wayne Pattersons M/cycles (08)9721 7470.

RunFile_002.drf - 28/07/2009 7:14:50 PM Run Type: RO Run Conditions: 68.77 ℉, 30.65 in-Hg, Humidity: 46%, STD: 0.98
Max Power = 183.20
Ducati 1198.2009.70mm Exhaust,Race Air filter,Race CPU,Race Intakes.
Powercommander and both cyl's Dyno-Tuned.
Tuned by Wayne Pattersons M/cycles (08)9721 7470.

RunFile_017.drf - 25/08/2009 9:00:14 PM Run Type: RO Run Conditions: 67.18 ℉, 30.39 in-Hg, Humidity: 58%, STD: 0.99
probe in front and in 5th gear
Max Power = 196.92
Ducati 1098R 2008.Full Termi 70mm Race Exhaust, 70mm Termi Ecu,70mm WASP Velocity Stacks,Race Air Filter,Wasp Race Intakes,Powercommander and Dyno-Tuned both Cyl's.