

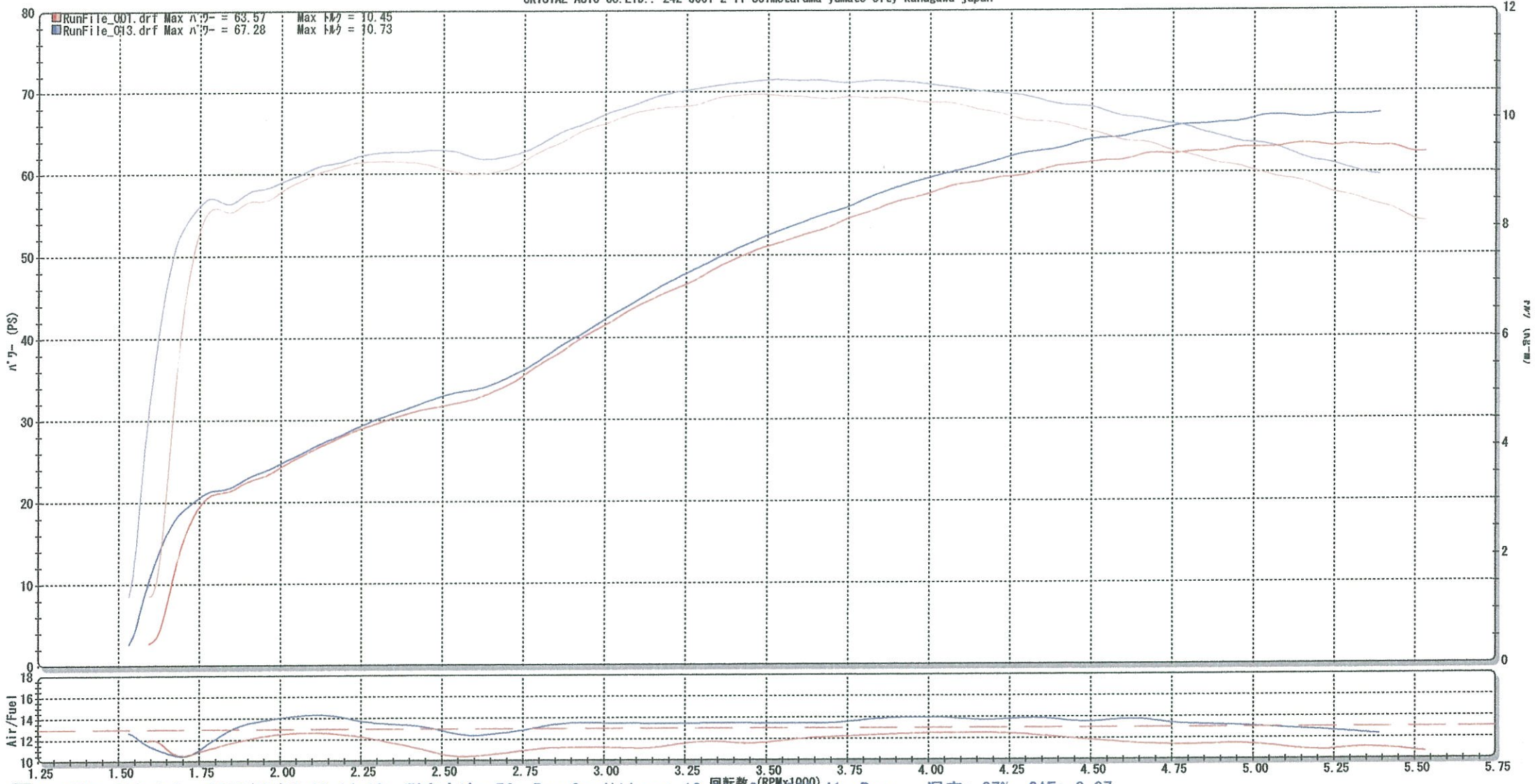


DYNOJET Performance Evaluation Program

DYNOJET RESEARCH

CRYSTAL AUTO Co.LTD. 242-0001 2-11-8simoturuma yamato-city kanagawa japan

CF: SAE スム-ジ'ング: E



■ RunFile_013.drf - 2013/12/09 13:14:10 測定方法: R0 Run Conditions: 19.94 °C, 1009.41 mBars, 湿度: 27%, SAE: 0.97
 99yFXDX; CR-Md(CA Spl Map) RSD2in1 SS-A/C(フィルターなし HSR42 (sj27.5 mj160)
 Max Power = 67.28 Max Torque = 10.73

■ RunFile_001.drf - 2013/12/09 12:20:36 測定方法: R0 Run Conditions: 16.05 °C, 1010.79 mBars, 湿度: 31%, SAE: 0.96
 99yFXDX; CR-Md(CA Spl Map) RSD2in1 SS-A/C HSR42
 Max Power = 63.57 Max Torque = 10.45