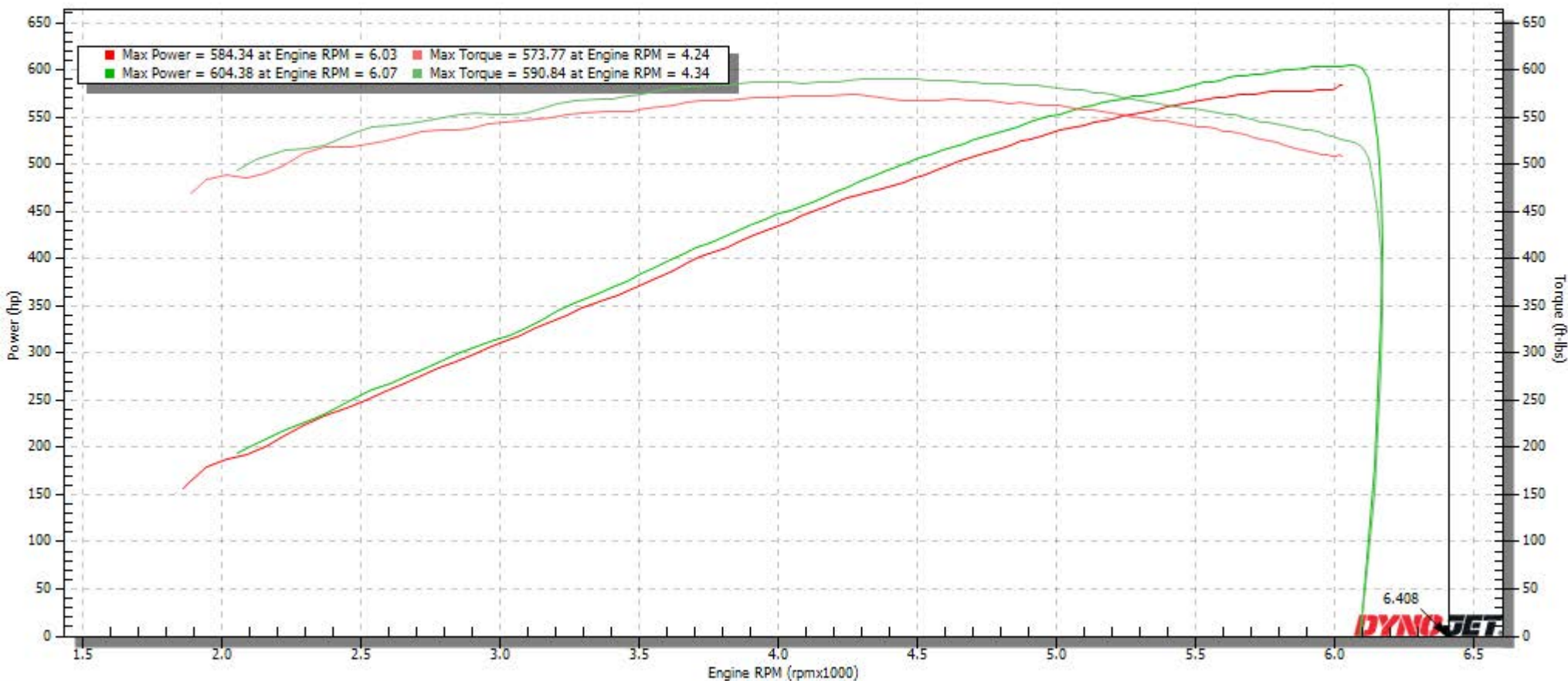
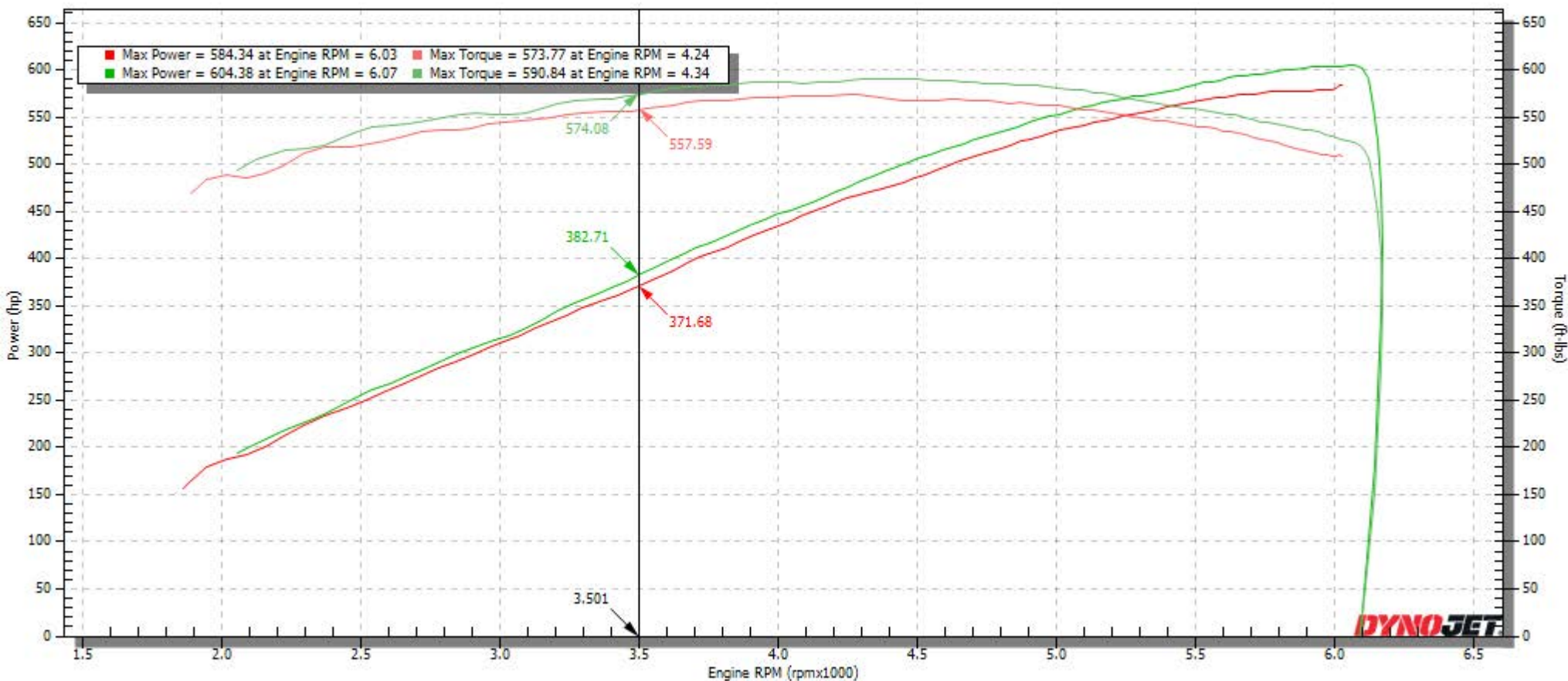
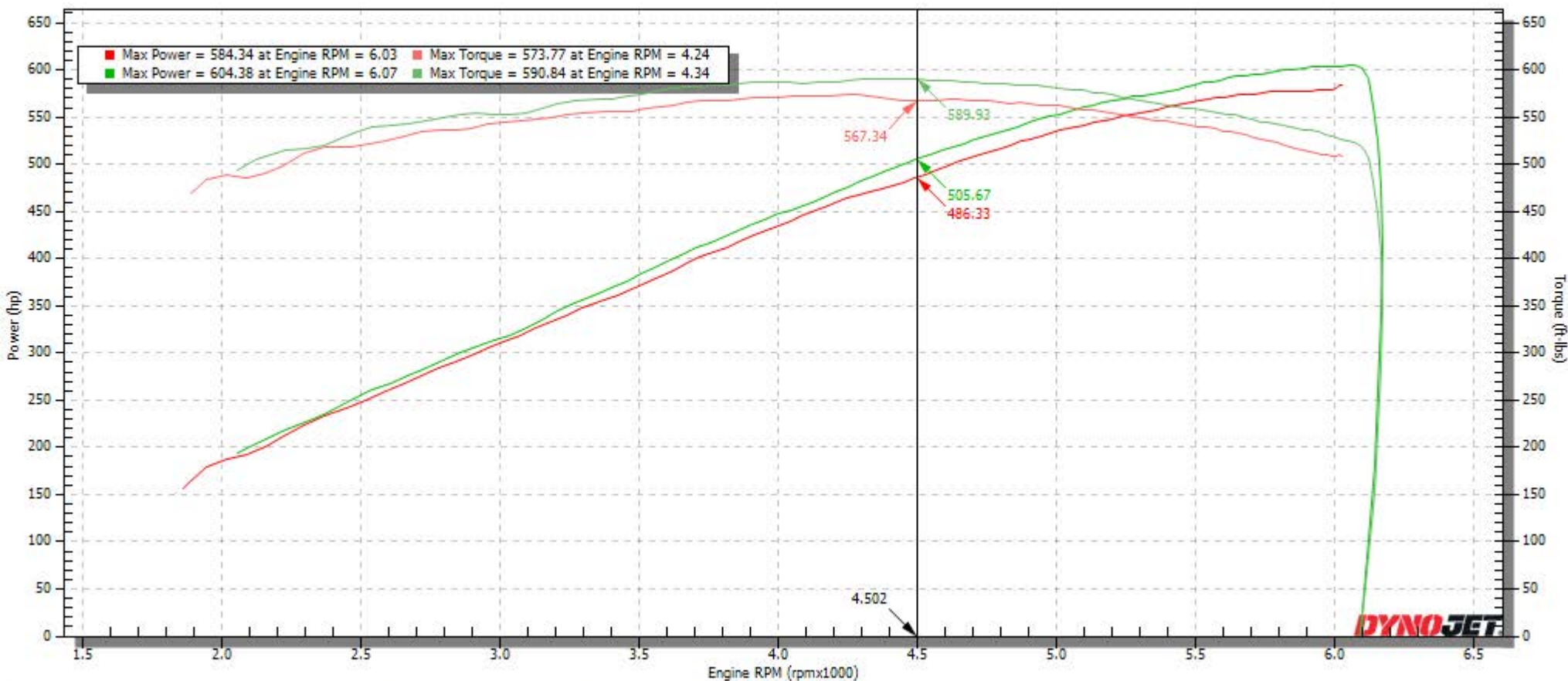




RunFile_0.wp8 [At: 2:41:35 PM, Thursday, August 4, 2022] [As tested on Dynojet Model 224x] [CF: SAE 1.01] [RPM: Inductive 1] [AFR Source: Dynaware RT WB] [Title:] Notes:

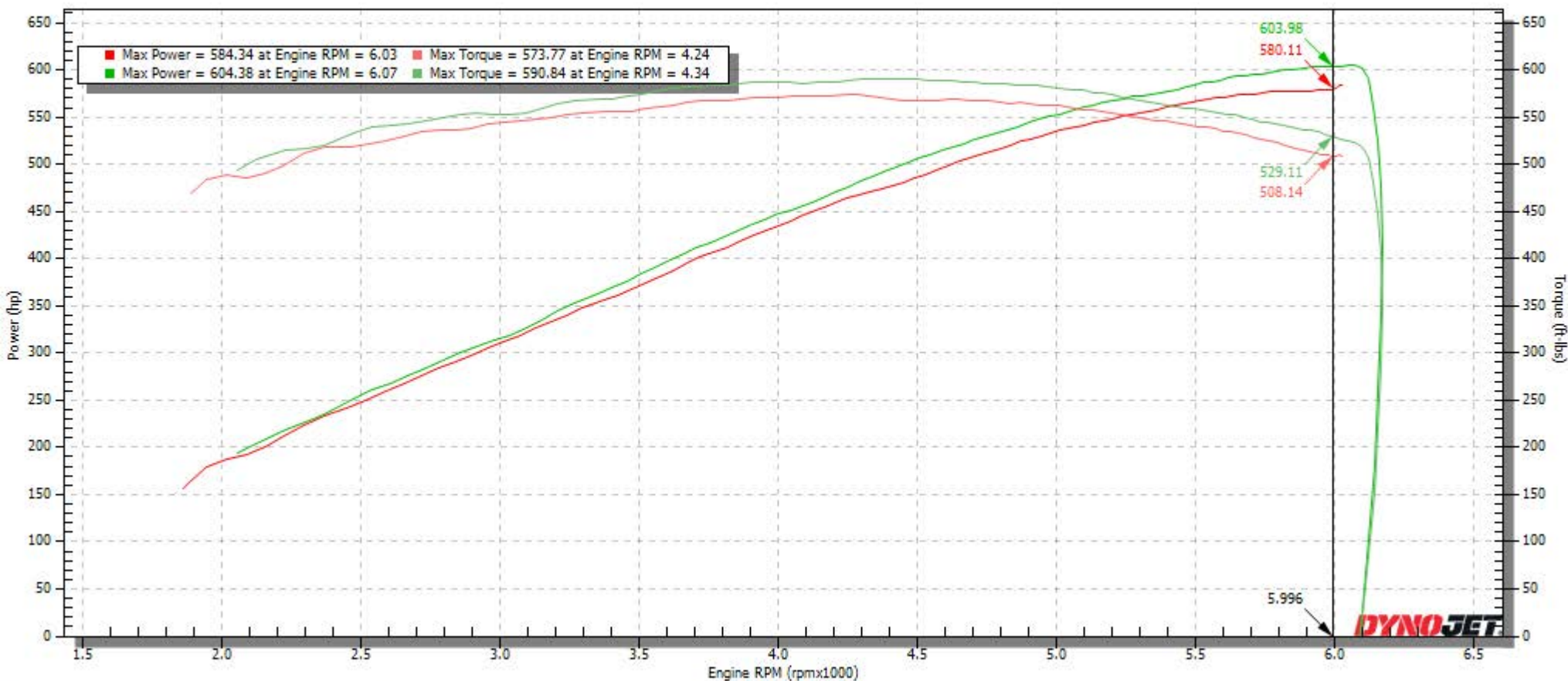
RunFile_4.wp8 [At: 4:17:57 PM, Thursday, August 4, 2022] [As tested on Dynojet Model 224x] [CF: SAE 1.00] [RPM: Inductive 1] [AFR Source: Dynaware RT WB] [Title:] Notes:





RunFile_0.wpb [At: 2:41:35 PM, Thursday, August 4, 2022] [As tested on Dynojet Model 224x] [CF: SAE 1.01] [RPM: Inductive 1] [AFR Source: Dynaware RT WB] [Title:] Notes:

RunFile_4.wpb [At: 4:17:57 PM, Thursday, August 4, 2022] [As tested on Dynojet Model 224x] [CF: SAE 1.00] [RPM: Inductive 1] [AFR Source: Dynaware RT WB] [Title:] Notes:



RunFile_0.wp8 [At: 2:41:35 PM, Thursday, August 4, 2022] [As tested on Dynojet Model 224x] [CF: SAE 1.01] [RPM: Inductive 1] [AFR Source: Dynaware RT WB] [Title:] Notes:

RunFile_4.wp8 [At: 4:17:57 PM, Thursday, August 4, 2022] [As tested on Dynojet Model 224x] [CF: SAE 1.00] [RPM: Inductive 1] [AFR Source: Dynaware RT WB] [Title:] Notes: