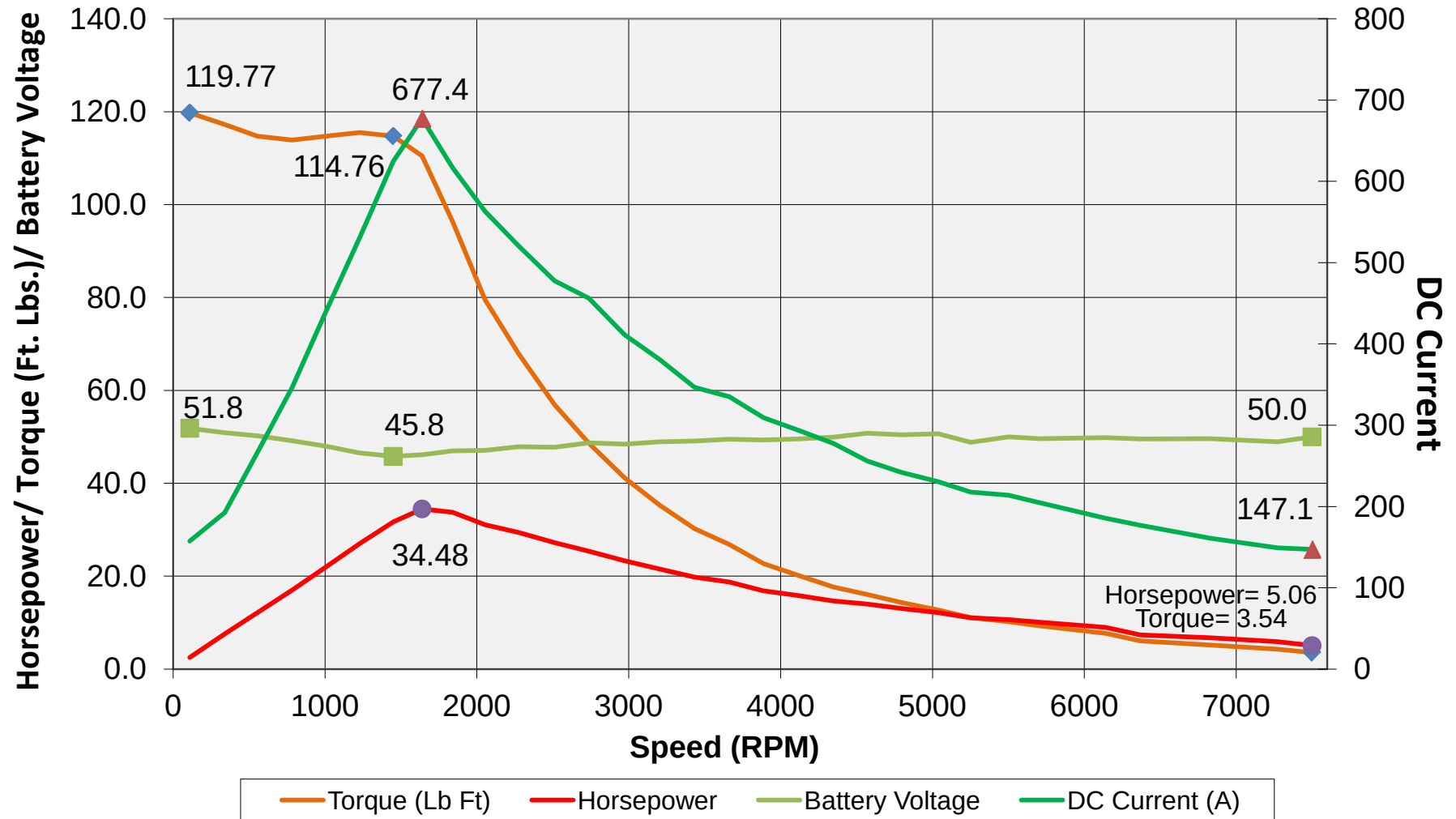
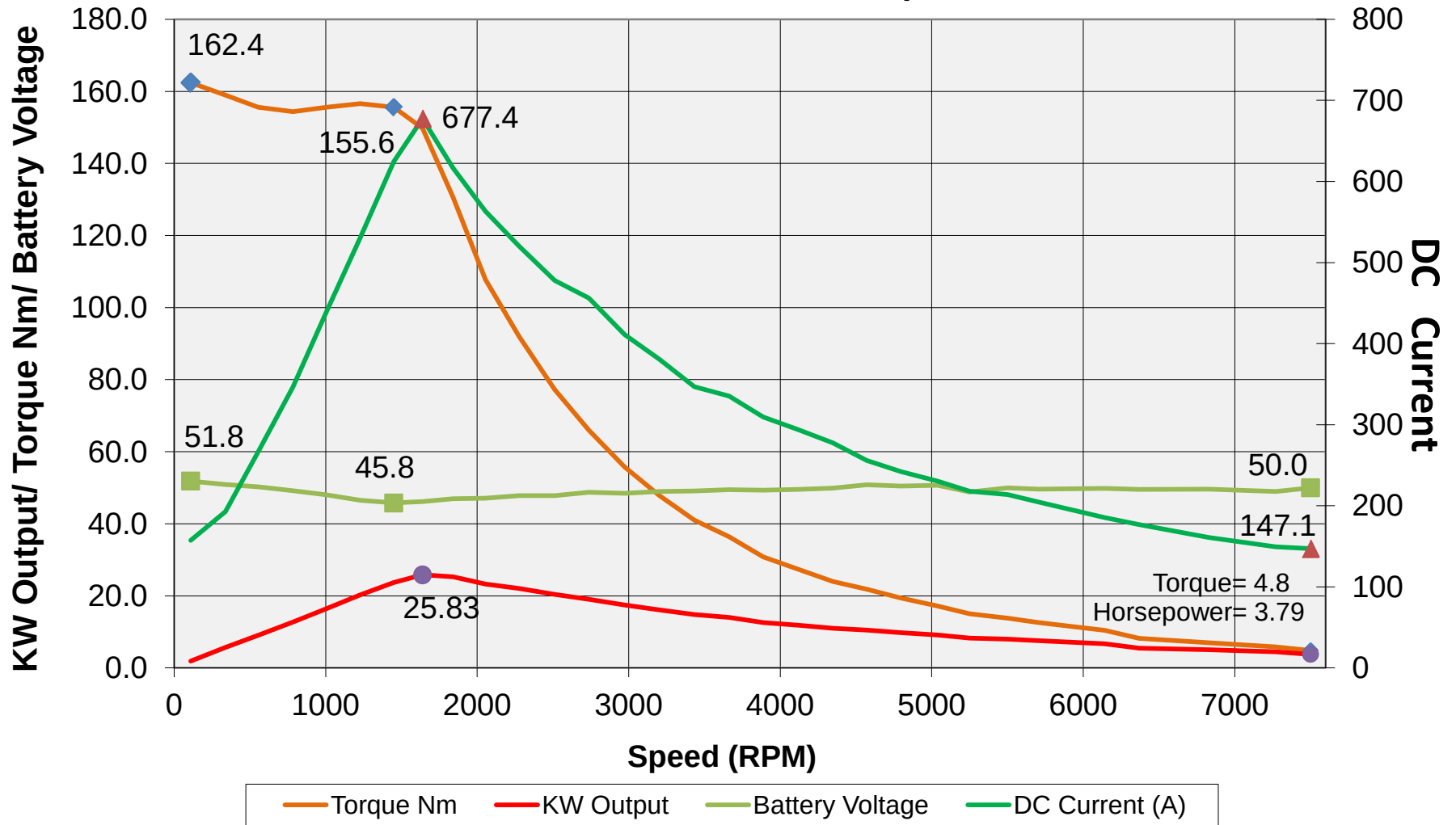


## HPEVS AC-50 Imperial Peak Graph 48 Volts/650 Amps



## HPEVS AC-50 Metric Peak Graph 48 Volts/650 Amps

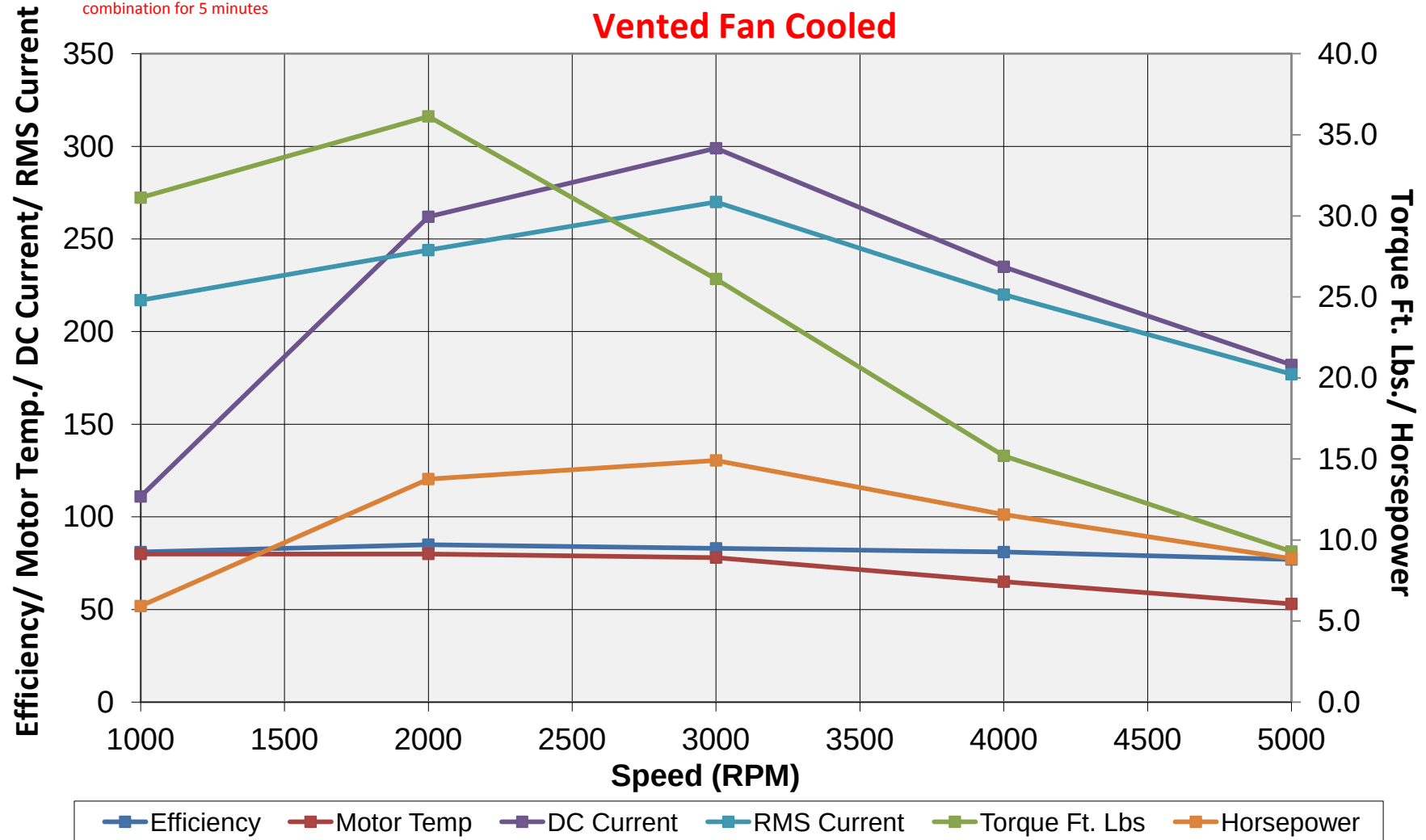


Conditions:  
Motor temp target: 60 degrees C over  
ambient temp. +/- 5C.  
Motor ran at each temp/RPM  
combination for 5 minutes

## HPEVS AC-50 Imperial Continuous Graph

48 volt

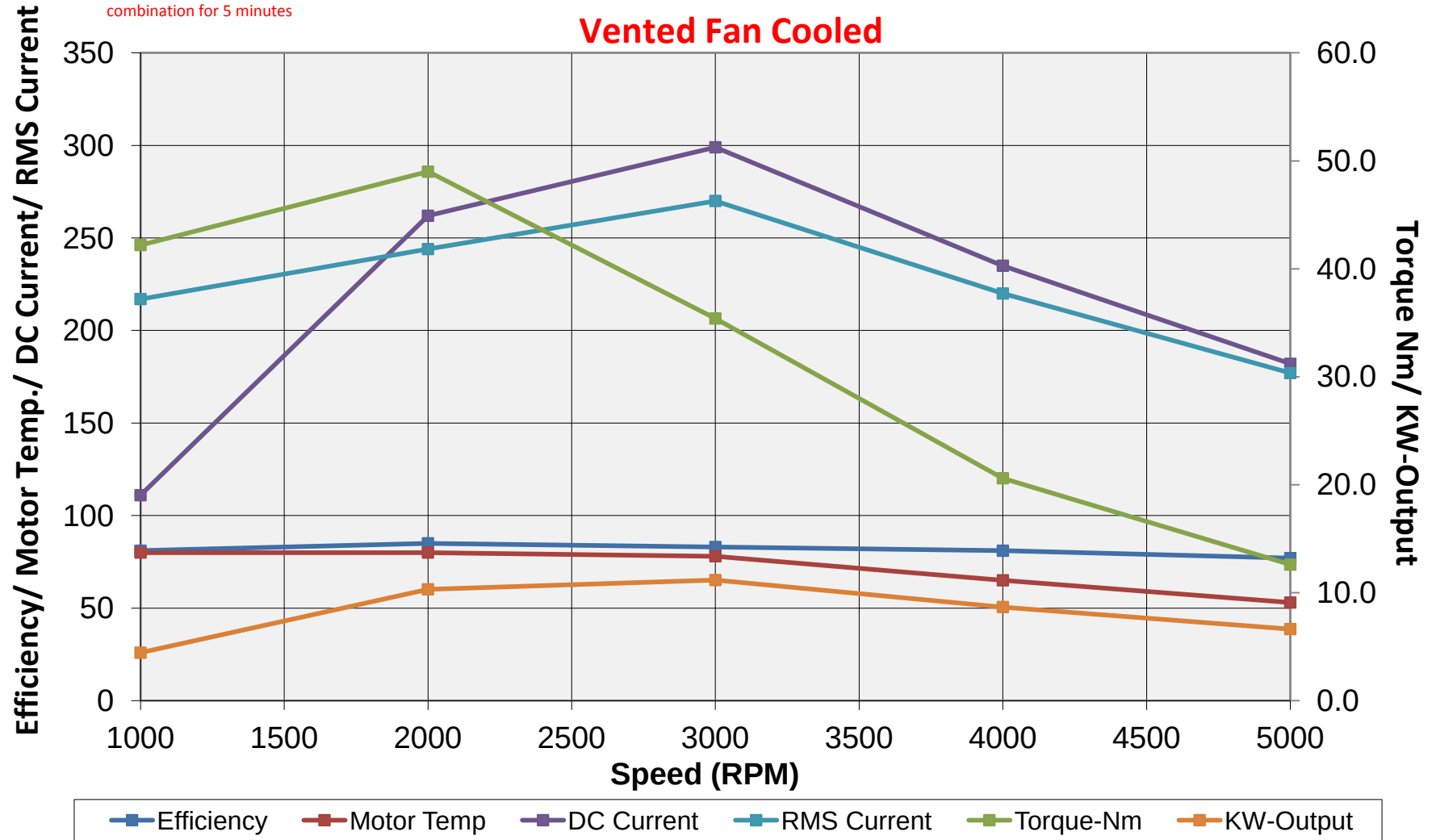
Vented Fan Cooled



Conditions:  
Motor temp target: 60 degrees C over  
ambient temp. +/- 5C.  
Motor ran at each temp/RPM  
combination for 5 minutes

## HPEVS AC-50 Metric Continuous Graph 48 volt

Vented Fan Cooled

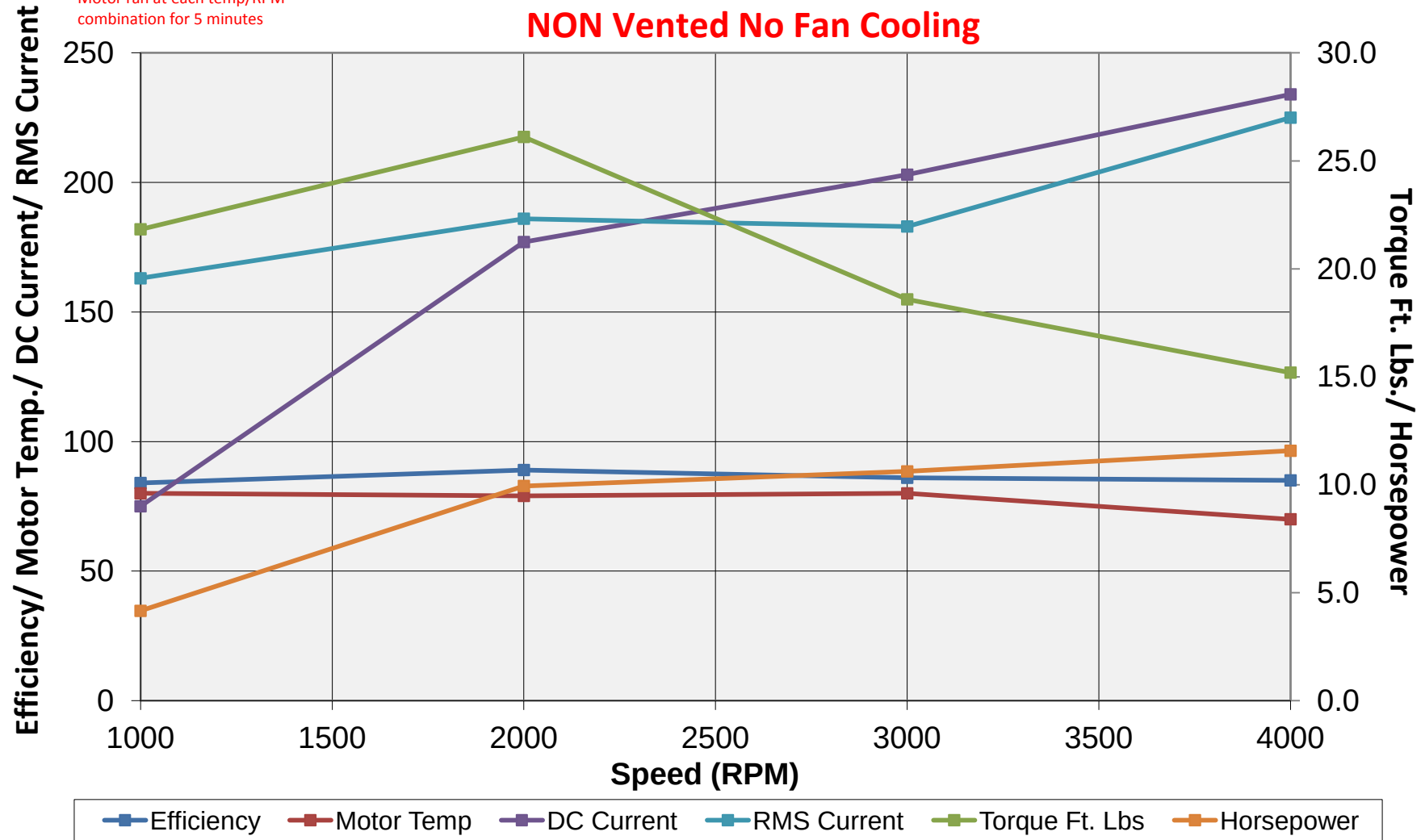


# HPEVS AC-50 Imperial Continuous Graph

48 volt

NON Vented No Fan Cooling

Conditions:  
Motor temp target: 60 degrees C over  
ambient temp. +/- 5C.  
Motor ran at each temp/RPM  
combination for 5 minutes



Conditions:  
Motor temp target: 60 degrees C over  
ambient temp. +/- 5C.  
Motor ran at each temp/RPM  
combination for 5 minutes

## HPEVS AC-50 Metric Continuous Graph 48 volt

**NON Vented No Fan Cooling**

