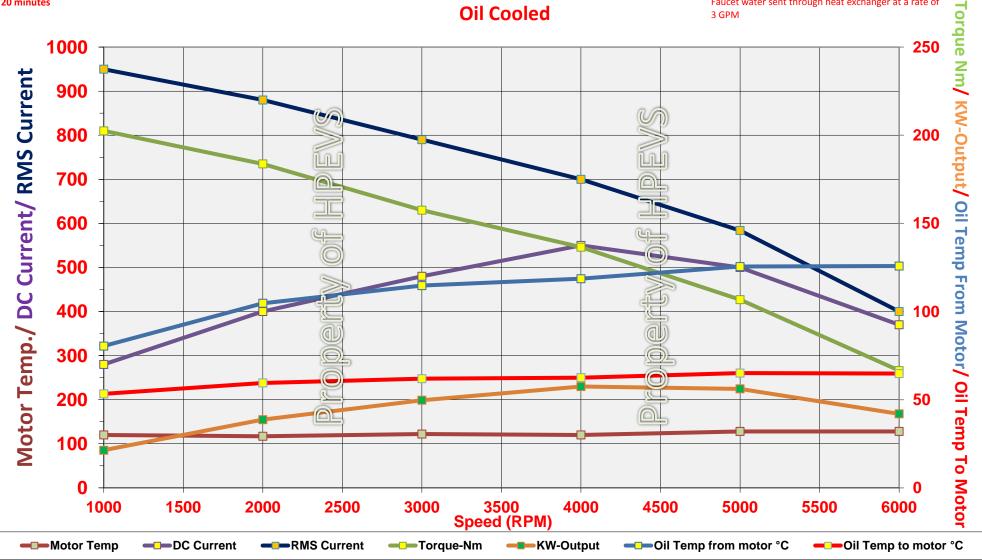
Conditions: target maximum controller current at a target motor temp of 120° C - 130° C. Motor was ran at each Current/RPM combination for 20 minutes

HPEVS AC-35x2 Metric Continuous Graph 144 Volt **Oil Cooled**

Oil Type: Valvoline MAX Life Full synthetic automatic transmission fluid (DEX/MERC) MERCON LV Oil cooling conditions:

Oil pumped through 16" heat exchanger at 1.9 GPM Faucet water sent through heat exchanger at a rate of 3 GPM



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