

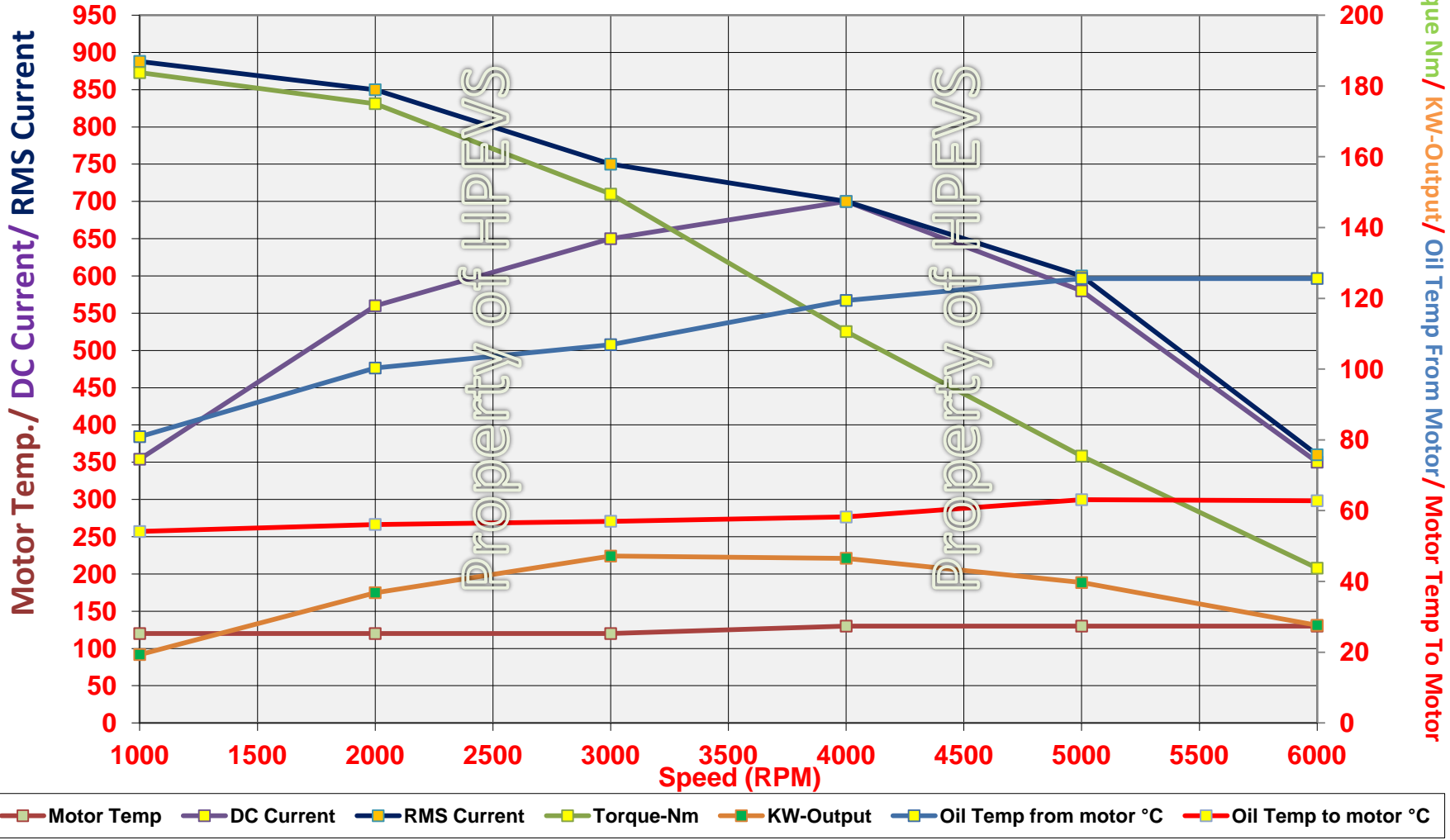
Conditions:  
 target maximum controller current at a target  
 motor temp of 120° C - 130° C.  
 Motor was ran at each Current/RPM  
 combination for 20 minutes

## HPEVS AC-35x2 Metric Continuous Graph

### 96 Volt

### Oil Cooled

Oil Type: Shell Diala S2 ZX-A (Diala AX)  
 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



ALL RIGHTS RESERVED. This graph is protected under the International and Federal Copyright Laws and Treaties. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without the prior written permission of the publisher.

2015©, HPEVS