ULTRA3000® Investor Data Sheet

- ULTRA3000® was created to go after the lead-acid battery replacement market for wind turbine generators (WTG)
- In under 14 months, we took a product from conception to working beta modules to over \$10M in shipments and backorders
- ULTRA3000[®] is a direct replacement for acid/lead batteries within the GE 20 and 30 Nm pitch systems
- The ULTRA3000® significantly enhances the reliability of the electric pitch control system for the wind turbine blades
- With the success of ULTRA3000® REL is continuing to develop new products within niche energy storage markets
- Form, fit, and function installation. Saves owner/operators considerable installation cost.
- Patented technology
- Market potential
 - Current design is for GE wind turbines (GE has estimated 60% market share)
 - o TAM for GE only is \$370M



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Richardson Electronics, Ltd 9/2/2021