



Independent Cell Test Report

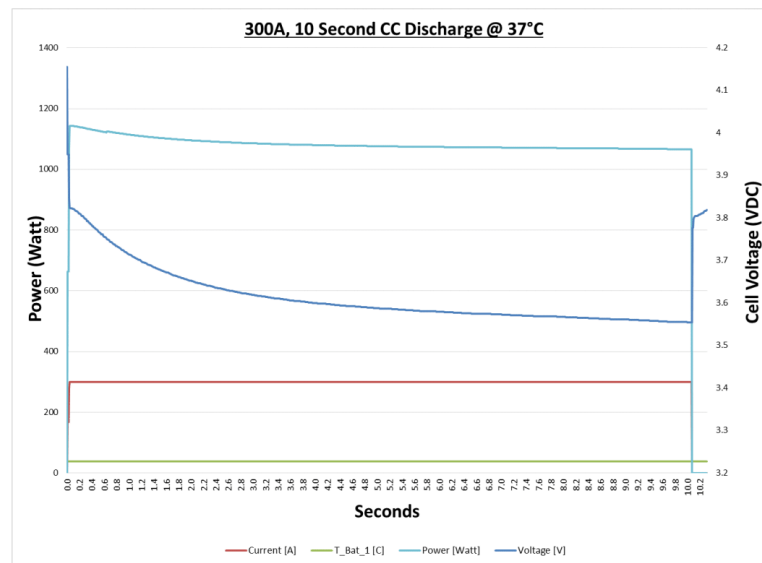
Date: 8th September 2018

Supplier: Lonestar EV Performance 200C "Sleeper Cells"
Chemistry: Unknown, appears to be NMC based.
Nominal Voltage: 3.7VDC
Nominal Capacity: 5000mAh
Energy Density: 142Wh/kg (Measured)

Introduction

All tests have been conducted with the aim of supporting and validating the use of these cells in a motorsport application. Test equipment availability was limited, so testing was restricted to the extremes of performance.

Test One



Test Two

