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The mass and volume of wireless power transfer (WPT) systems for charging electric vehicles is directly related to the rated power of the system. The difficulties of high power wireless charging



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This experiment showcases the prototype system transferring rated power while the magnetics are under maximum airgap and pad misalignment conditions. The system operates with a dc-dc efficiency of 93.7 % and maximum leakage flux is measured 950 mm from the VA center and observed to be below 15  $\text{A} \cdot \text{m}^2$ . Patrick Lawton, Feiyang Lin, Grant Covic



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**Purpose:** : Although manufacturers of bicycle power monitoring devices SRM and Power Tap (PT) claim accuracy to within 2.5%, there are limited scientific data available in support. The purpose of this investigation was to assess the accuracy of SRM and PT under different conditions. **Methods:** : First, 19 SRM were calibrated, raced for 11 months, and retested using a dynamic CALRIG a?!