

Research on building a testing and diagnostic procedure for the Toyota Fortuner 2015 body electrical system

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Abstract: In the context of increasing demands for maintenance quality and operational safety of vehicles, this topic focuses on researching and developing an inspection and diagnostic procedure for the body electrical system of the Toyota Fortuner 2015. The main objective is to develop an effective method to evaluate the operational condition of the vehicle's electrical system. Accordingly, the topic combines theoretical and experimental methods to enhance the vehicle's reliability and lifespan. The expected results of this study not only contribute to improving the quality of maintenance services but also create sustainable solutions for the automotive industry.

Keywords: Check the electrical system, Toyota Fortuner 2015, Diagnosis, Maintenance, Experimental research