

The battery standards steering committee reports to the motor vehicle council. sep issuedrevisedsuperseding j537 jun94 (r) storage batteries 1. scope this sae standard serves as a guide for testing procedures of automotive 12 v storage batteries and as a publication providing information on container holddown configuration and terminal geometry. sae j541 voltage drop for starting motor circuits. auto oems supported moving to higher power levels for charging (8th revision) sae j1772 task force has raised the voltage and current limit of the sae combo connector. storage batteries. current cancelled. storage batteries j537_ 09.

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voltage limit from 500vdc to 1000vdc. the committee is responsible for developing and maintaining sae standards, recommended practices, and information reports related to the field of vehicle battery technology, including both starter and traction batteries. standard by sae international, superseding j537 may. this sae standard serves as a guide for testing procedures of automotive 12 v storage batteries. sae j1495 test procedure for battery flame retardant venting systems.

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