

Draft Proposed Regulation Order

Motor Vehicle Service Information - 1994 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Engines and Vehicles, and 2007 and Subsequent Model Heavy-Duty Engines.

Section 1969

[Note: This version is a staff draft, not an authoritative version for this proposed rulemaking, not being proposed for adoption, and not being released for public comment. This is subject to change. Official proposed (15-day) changes and an explanatory notice will be released for public comment at a later date.

Subsections for which no changes are proposed in this rulemaking are indicated with ["* * * *."]]

Proposed Regulation Order

Title 13, California Code of Regulations

Amend Section 1969 of title 13, California Code of Regulations, to read as follows:

§ 1969. Motor Vehicle Service Information - 1994 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Engines and Vehicles, and 2007 and Subsequent Model Heavy-Duty Engines.

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(d) Definitions. The definitions in section 1900(b), Division 3, Chapter 9, Title 13 of the California Code of Regulations, apply with the following additions:

(23) "Propulsion-related part," for the purposes of this section 1969, means any original equipment system, component, or part whose failure will directly impede the ability on a zero-emission vehicle to refuel or recharge the vehicle, store fuel or energy for the vehicle, propel the vehicle, including delivering torque to the wheel and tire assembly excluding the wheel and tire assembly itself, or recover or recoup vehicle kinetic energy, including components used to control, manage, or thermally manage such propulsion components. Examples of such propulsion-related parts are vehicle high voltage batteries, drive motors, wheel motors, inverters, converters, on-board charging system components, fuel cell stack components, refueling and fuel tank components, fuel cell air and fuel delivery components, regenerative braking system components, and the power electronics, electronic control units, and thermal management systems of such components and systems providing propulsion, thermal management, recharging and energy storage, conversion, and related diagnosis within the vehicle. Advanced driver assistance systems and safety-related components and systems are not considered "propulsion-related parts" for the purpose of this regulation.

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