

Vda 305-100 pdf

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The content is also based on the Automotive SPICE and ISO Definition of a technical standard for integrating the electronic parking brake actuator control into the ESC control unit (Electronic Stability Control), for cooperation between different suppliers (OES) of the ESC (ESC Assy) and the brake caliper (Brake Assy) The VDA Recommendation describes and defines the integration of the control of caliper-integrated parking brake actuators into an ESC control unit from vda › recommendation for integration of electric parking brakes control into esc control units The standard was developed by members of VDA (Association of the German Automotive Industry) and published in VDA recommendation – This recommendation both describes the technical constraints for the interface and assigns responsibilities for development and implementation Definition of a technical standard for integrating the electronic parking brake actuator control into the ESC control unit (Electronic Stability Control), for cooperation between different vda › recommendation for integration of electric parking brakes control into esc control units Find the most up-to-date version of VDA (E) at GlobalSpec Buy VDA Recommendation for Integrating Actuator Control of Electric Parking Brakes into ESC Control Units from SAI Global standard was developed by members of VDA (Association of the German Automotive Industry) and published in VDA recommendation – This recommendation both This work uses the VDA Recommendation content as a base to provide some description of the most important integration items.

 Difficulté Très facile

 Durée 451 minute(s)

 Catégories Électronique, Mobilier, Machines & Outils, Sport & Extérieur, Science & Biologie

 Coût 837 USD (\$)

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