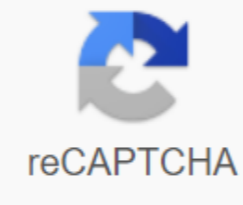




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Manual transmission shift levers

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We've detected some suspicious activity coming from your IP address and have temporarily blocked it as a security precaution. Please check the box to let us know you are human (sorry, robots are not allowed). Ada Technologies is a manufacturer that completes transmission switch levers - automatic and hand-crafted with mass production experience at our company headquarters - Atsumitec - in new change with wire technology. The automatic gearbox selects leverage including floor type, panel type and column type; while the lever shifts manually including floor types and in the panel. Contact us today for more information on shifter solutions - we deliver world-class quality in a timely manner. Ada Technologies has over forty years of experience in designing and manufacturing automatic gearbox change levers. As part of the Atsumitec Group, our automated gear need architecture combines a compact design – both a lightweight and flexible solution, along with a cost-effective product application. We are experts in this field. As a manufacturer of change control systems, we are capable of developing a sense of comprehensive and functional change – using our extensive knowledge of vehicle transmission and related control parts for optimal driver sensory experience – thus improving the quality and enjoyment associated with changing dynamics. 100% of our automatic need development is done at our R&D Headquarters in Hamamatsu, Japan. If a concern is identified in the initial design processes, we cooperate with our customers, our valued supplier and the concept is adjusted. Mating the driving force of vehicle style change and design intentions is critical to the critical success of both our OEM customers and ADA Technologies. Our unique analytical tools and systems allow us to bring the desired sense of change to life. Through virtual simulation and detailed analysis, we can confirm this sense of dynamic change without costly prototypes and time-consuming testing and errors. We are a development-oriented company. ADA Technologies has the experience and ability to develop a wide range of automatic number shifts such as floor type, panel type and column type, along with a full range of moving patterns, including and move straight. It is the responsibility of our dedicated development team to propose a product that optimizes safety, quality, cost and timely development to meet the most demanding requirements of our customers. We have the knowledge, experience, facilities and capacity to meet weight and interior distance specifications. Ada Technologies offers high-quality, high-quality gearbox change levers. Our manual change levers are manufactured and distributed to global OEM customers and include both floor type and panel type. As a worldwide leader in the design and production of manual transmission levers, we provide the highest level of efficient shifting comfort for drivers. Superior change comfort, low operating force along with short and precise paths. Drivers experience both comfortable and efficient movement. Our manually changing lever design has a native platform with a compact structure, along with strategic weight reduction and a proven lightweight design. Optimal coordination with OEM distance and careful synchronizing with the customer's production location. We are constantly working to develop products of lighter weight and competitive cost for our customers. You can rest assured that Ada Technologies provides full cost control from modular conception to carefully planned delivery. Contact us today for more information on manually changing leverage solutions - we deliver world-class quality in a timely manner. As a global market leader in the Change Control Systems Board, ADA Technologies and our headquarters (Atsumitec) are creating new value in the development, production and global distribution of digital transfer systems with electronic signal transmission. Shift by Wire (SBW) is the leading gear selection system without any mechanical combination of select lever and gearbox. The select lever uses multiple sensors to send a signal to control the vehicle. This technologically advanced part reduces the weight, almost half, of the traditional mechanical type need, and allows maximum use of the interior space that allows for the necessary. This erthynology advantage allows for OEM design autonomy and positioning in the cabin. Atsumitec has experience in mass production, as a Supply 1 supplier, for Shift by Wire. As a world leader in the design and production of change control system clusters, The Atsumitec Group delivers in excess of 1 million geared pins per year. Our quality, reliability and expertise are the result of over 20 years of manufacturing experience. We can accommodate Shift by Wire products with ECU and those designs without ECU. In addition, our global production locations allow us to supply products from multiple regions to support localization cost benefits. Develop through knowledge. Our mission is to provide an innovative and integrated solution according to customer requirements. Contact with us today to learn more about our change by wire solutions - we deliver world-class quality in a timely manner. Tell us about your car to find the right parts faster Code: 2015 Body Suspension Exhaust Air and Fuel Delivery Engine Brake Electrical & Lighting Tire & Wheel Accessories & Fluids Tools & Equipment Boat & Marine What's the Year, Make and Model of your vehicle? Why do we ask? 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