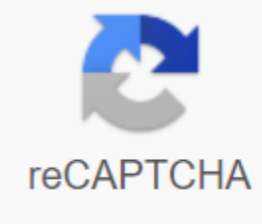




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Ada Technology has over forty years experience in the design and manufacture of Automatic Transmission Shift Levers. As part of the Atsumitec Group, our automatic shift architecture includes a compact design – both a lightweight and flexible solution, along with a cost-effective product application. We are experts in the field. As a Change Control System Manufacturer, we have the ability to develop a comprehensive shift feeling and function – using our great knowledge of vehicles transfer and related control parts for the optimal driver's sensory experience – thus improving the quality and enjoyment associated with shifting dynamics. 100% of our automatic shift development is carried out at our R&D Headquarters in Hamamatsu, Japan. Our development process begins by selecting the right material, with an emphasis on functionality, preliminary design study and implementation authentication. If a concern is identified during these initial design processes, we work with our client, our valued supplier and the concept are adapted. Mating the shifting dynamics to the vehicle style and design purpose is crucial to the critical success of both our OEM client and ADA Technology. Our unique tools and analysis system enables us to feel the desired shift to life. Through virtual simulation and detailed analysis, we can confirm this dynamic shift feeling without expensive prototypes and time-consuming trial and errors. We are a development oriented company. ADA Technology has the experience and ability to develop a wide range of automated transmission shifts such as floor-type, in-panel type and column-type, along with a full range of shift patterns, including gate and straight shift types. Our dedicated responsibility is to propose a product that optimises safety, quality, cost and timely development to meet our clients' demanding requirements. We have the knowledge, experience, facilities and competence to give you weight and indoor spacing specifications. Ada Technologies provide manual transmission change levers with premium properties. Our manual transmission change levers are manufactured and distributed to global OEM customers and include both floor type and type in-panel. We offer manual transmission change levers with reverse lock functionality. As a global leader in manual transmission change leverage design and manufacturing, our efficient shift delivers comfort from the highest level to the driver. Exceptional shift comfort, low operating forces along with short and accurate shift roads. The driver experiences moving both comfortably and efficient. Our manual change lever designs have a foundation that originates with compact construction, along with strategic weight reduction and a proven lightweight design. Optimally coordinated with OEM spacing and carefully synchronized with the client's manufacturing location. We are constantly developing products with mild weight and competitive costs for our customers. You can be assured that Ada Technologies offers full cost controls of modular conception after a carefully planned delivery. Contact us today for more information on manual change leverage solutions – we deliver world-class quality in a timely manner. As a global market leader in Change Control System Assemblies, ADA Technology and our Headquarters (Atsumitec) create new value in development, production and global distribution of agile systems with electronic signal transmission. Shift by Wire (STW) is the leading gear selection system without any mechanical union between electoral leverage and transfer. The chosen lever uses various sensors to send signals to control the vehicle. This advanced technology part reduces the weight, almost half, of traditional mechanical type shifters, and allows the maximum use of the allowable interior space required. This ergonomic advantage allows OEM design autonomy and positioning within the passenger compartment. Atsumitec has mass production experience, as a Tiger 1 supplier, for Shift by Wire. As a global leader in designing and producing change control system assemblies, the Atsumitec Group offers more than 1 million shifts annually. Our quality, reliability and expertise are a result of more than 20 years of production experience. We can accommodate Shift through wire products with ECU and the designs without ECU. In addition, our global manufacturing sites allow us to deliver product from various regions to support localized cost benefits. Development through knowledge. Our mission is to deliver an innovative and integrated solution for our customers requirements. 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