

Download Allison Transmission Troubleshooting Guide 9000

Allison Transmission's 9000 Series is designed to match the most severe operating conditions and is used in applications requiring up to 1,939 kW (2,600 hp) such as oil field pumping, fracturing, off-highway trucks and winch units used on derricks and cranes. With up to eight available forward speeds (six speeds in hauling applications)...Allison 9000 Series Troubleshooting Manual. This is the official full workshop service repair manual for ALLISON 9000 SERIES. This service manual mainly contains the necessary technical information for operation performed in a service workshop. This manual ALLISON 9000 SERIES is suited for people who are interested in the technical details of this brand. Allison Transmission history. Allison Transmission is the world's largest manufacturer of automatic transmissions for commercial vehicles and off-road applications. These automatic transmissions are developed for more than 300 leading world manufacturers of equipment and are used for the following sectors of the market – buses, rescuers and utilities, builders and dispensers of products ...The WARNINGS, CAUTIONS, and NOTES in this manual apply only to the Allison transmission and not to other vehicle systems which may interact with the transmission. Be sure to review and observe any vehicle system information provided by the vehicle manufacturer and/or body builder at all times the Allison transmission is being serviced.