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The drive gearing Meritor Heavy Vehicle Systems, LLC Dixie Highway Florence, KY a Meritor Parts Online © Meritor, Inc. Litho in USA, PB Revised (FLOA) Rear Drive Axles Model Numbers and DesignationsOLD STYLE RRN C Q F NOTENOTE 2, FOR TRIDEM AXLES ONLY: If a complete axle designation is not required, use the first seven positions For a Tridem Drive Axle Set (RZ), the Cummins-Meritor's MTX tandem rear drive axle is engineered with advanced technology to deliver greater performance and reliability. Built with the perfect balance of efficiency and durability, this robust axle fits multiple applications and can be configured to offer improved fuel economy, greater torque and maximum traction at gross axle weight ratings (GAWR) between, and, lbs Meritor MTX Series tandem axles. Built with the perfect balance of efficiency Missing: pdf The new, lb MTX HE drive axle tandem is a premium linehaul axle set focused on improved fuel economy over current models. Features: High-efficiency, high-capability MTX platform Perfect for linehaul applicationslbs of weight savings Ratio range: * to Options: $-DualTrac^{TM} - DCDL^*$, available in the forward axle only They provide information that can help prevent serious personal injury, damage to components, or both The new, lb MTX HE drive axle tandem is a premium linehaul axle set focused on improved fuel economy over current models. Features: High-efficiency, highcapability Refer to Maintenance Manual MM, MTX Series Single-Reduction Forward Differential Carriers on Tandem Axles; and Maintenance Manual MM, Amboid Revised 1/,,, and Series Drive Axle Parts Single Axles and Tandem Axles Catalog PB Strength Power Speed Agility IntroductionIntroduction Description Forward Tandem Axle The Meritor MTX Series forward tandem axles use a single-reduction, thru-drive carrier. Cummins-Meritor's MTX tandem rear drive axle is engineered with advanced technology to deliver greater performance and reliability. Before You BeginRead and understand all instructions and procedures before you begin to service componentsRead and observe all Warning and Caution hazard alert messages in this publication.



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