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Axial Piston Variable Motor RE 91604-01-B/01 Page 14/51

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Variable motors | Bosch Rexroth AG Variable Displacement Motor AA6VM (A6VM) Series 6, for open and

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Rexroth USA nual RE-A 91610/12.2015, Bosch Rexroth Corp. Page 62: Connector For Solenoids 2 sockets 0462-201-16141 The mating connector is not included in the scope of deliv- ery. This can be supplied by Bosch Rexroth on request (material number Page 29/51

R902601804). Note If necessary, you can change the position of the con- nector by turning the solenoid.

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Rotary Group Forces 2.1.5 400 ...

This book focuses on the systematic design of architectures, parameters and control of typical hybrid propulsion systems for wheeled Page 41/51

and tracked vehicles based on a combination of theoretical research and engineering practice. Adopting a mechatronic system dynamics perspective, principles and methods from the fields of optimal control and system optimization are applied in order to Page 42/51

analyze the hybrid propulsion configuration and controller design. Case investigations for typical hybrid propulsion systems of wheeled and tracked ground vehicles are also provided.

This book illustrates
Page 43/51

numerical simulation of fluid power systems by LMS Amesim Platform covering hydrostatic transmissions, electro hydraulic servo valves, hydraulic servomechanisms for aerospace engineering, speed governors for power machines, fuel injection systems, and Page 44/51

automotive servo al systems.

This book presents essential information on systems and interactions in automotive transmission technology and outlines the methodologies used to analyze and develop transmission Page 45/51

concepts and nual designs. Functions of and interactions between components and subassemblies of transmissions are introduced, providing a basis for designing transmission systems and for determining their potentials and properties in vehiclespecific applications: passenger cars, Page 46/51

trucks, buses, tractors and motorcycles. With these fundamentals the presentation provides universal resources for both state-of-the-art and future transmission technologies, including systems for electric and hybrid electric vehicles.

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The excitement and the glitz of mechatronics has shifted the engineering community's attention away from fluid power systems in recent vears. However, fluid power still remains advantageous in Page 48/51

many applications compared to electrical or mechanical power transmission methods. Designers are left with few practical resources to help in the design and

This book constitutes the refereed proceedings of the Page 49/51

19th IFIP TC 6/WG 6.1 International Conference on Testing Communicating Systems, TestCom 2007, and the 7th International Workshop on Formal Approaches to Testing of Software, FATES 2007, held in Tallinn, Estonia. It covers all current Page 50/51

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