



# Mini Cooper Power Steering Diagram

**G Thomas**



## Mini Cooper Power Steering Diagram:

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Commercially available valves are investigated since they provide an attractive solution. A model based approach is adopted where simulation of the system is an important tool. Another important tool is hardware in the loop simulation. A test rig of an electrohydraulic power steering system is developed. This work has shown how proportional pressure control valves can be used for Boost curve control and position control and what implications this has on a system level. As it turns out the valves add a great deal of time lag and with the high gain from the Boost curve this creates a control challenge. The problem can be handled by tuning the Boost gain, pressure response and damping and has been effectively shown through simulation and experiments. For position control there is greater freedom to design the controller to fit the system. The pressure response can be made fast enough for this case and the time lag is much less critical. *The Basics of Power Steering* General Motors Corporation. Saginaw Steering Gear Division, 1975. **Steering Handbook** Manfred Harrer, Peter Pfeffer, 2016-06-24. This edited volume presents basic principles as well as advanced concepts of the computational modeling of steering systems. Moreover the book includes the components and functionalities of modern steering system which are presented comprehensively and in a practical way. The book is written by more than 15 leading experts from the automotive industry and its components suppliers. The target audience primarily comprises practicing engineers, developers, researchers as well as graduate students who want to specialize in this field.

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