HITACHI Inspire the Next

Glow Plug Relays

Engineered in Germany

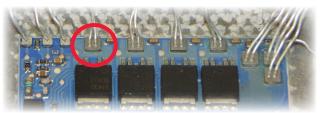


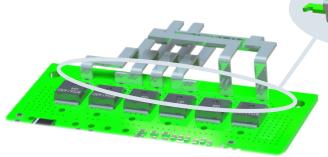


Glow Plug Relays for various BMW applications

Benefit from the development of our Glow Plug Relays. A technical modification of the OE part enables us to react to the high error rate of these products and provide you the latest technology with a market coverage of more than 70%.

The increased error rate in the field comes from the internal mechanical construction. The connection of the connector area with the switch is subject to severe stress. This often leads to a malfunction of individual Glow Plugs or a complete failure of the Glow Plug Relays.





Hitachi has reacted to this problem and improved the internal design of the Glow Plug Relays completely.

By utilizing heavy-duty and specially injected contacts which are then soldered we ensure the highest quality product.

A replacement of these Glow Plug Relays can be necessary in winter as well as in summer since they are not exposed to seasonal fluctuations. That is why these special type of Glow Plug Relays are highly demanded products.

Avoid unnecessary product complaints choose the technology of Hitachi which is unique in the IAM.



OE names and articles for reference only. Please check the TecDoc catalogue for a complete application list of all products or feel free to contact us directly.

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