

电磁监控器集成电路

MC33811

存档

本页面包含有关样品阶段产品的信息。此处的规格和信息如有更改,恕不另行通知。如需了解其他信息,请联系支持人员或您的销售代表。

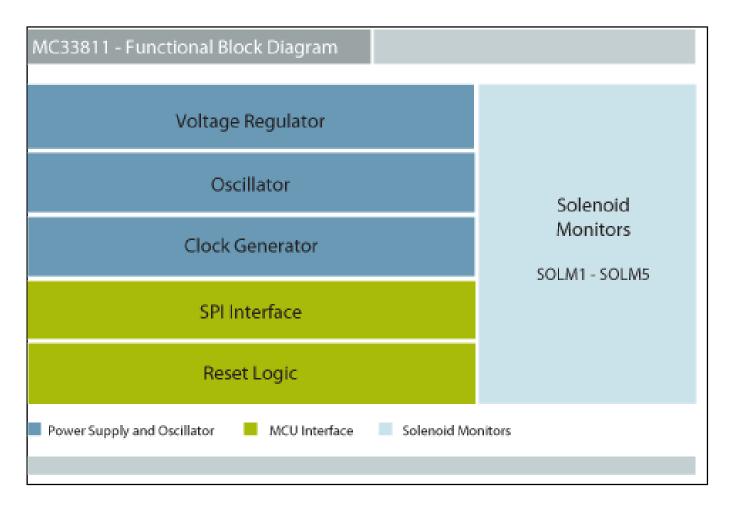
Last Updated: Apr 12, 2022

归档的内容不再更新, 仅作为历史记录参考。

The NXP® MC33811 is a 5 channel solenoid monitor IC that is used to verify proper electrical and mechanical solenoid operation.

- •包含5级电磁驱动器电压监测和一个SPI,用于故障通信和设置
- •该IC产品能够通过分析整个电磁驱动器MOSFET上的电压变化,确定电磁电枢的正确运动, 这代表了实际的电磁电流情况
- •这些功能再加上高性价比的封装,使MC33811成为动力总成电磁监控应用的理想选择

Freescale MC33811Power Actuation Block Diagram Block Diagram



View additional information for 电磁监控器集成电路.

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