

15+ Watt Wireless Charging Transmitter ICs for Automotive Applications

MWCT2xx2A

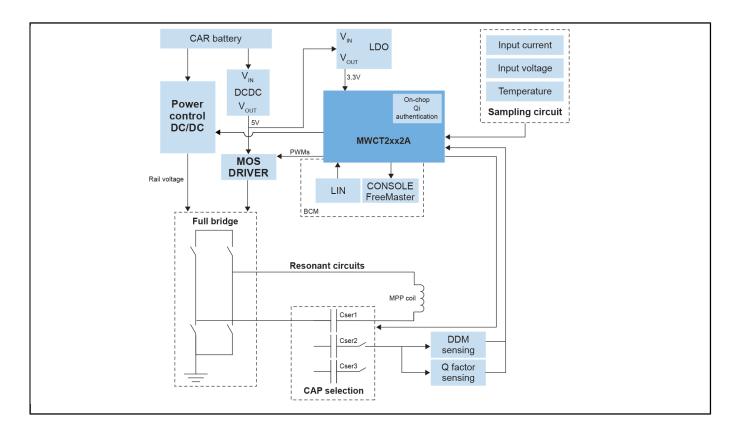
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Last Updated: Feb 26, 2025

The MWCT2xx2A family comprises the 2nd generation of NXP wireless charging transmitter analog performance ICs with updated peripherals and optimized power consumption. This series features automotive wireless power transmitter microcontrollers that integrate all required functions for Wireless Power Consortium (WPC) "Qi" compliant wireless power transmitter designs for automotive/industrial/consumer applications.

MWCT2xx2A Block Diagram



View additional information for 15+ Watt Wireless Charging Transmitter ICs for Automotive Applications.

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