

10 Device and Documentation Support

10.1 Documentation Support

10.1.1 Related Documentation

For related documentation see the following:

- LIN Standards:
 - ISO 17987-1: Road vehicles -- Local Interconnect Network (LIN) -- Part 1: General information and use case definition
 - ISO 17987-4:2016: Road vehicles -- Local Interconnect Network (LIN) -- Part 4: Electrical Physical Layer (EPL) specification 12V/24V
 - SAEJ2602-1:2021: LIN Network for Vehicle Applications
 - LIN2.0, LIN2.1, LIN2.2 and LIN2.2A specification
- EMC requirements:
 - SAE J2962-2:
 - HW Requirements for CAN, LIN, FR V1.3: German OEM requirements for LIN
 - ISO 10605: Road vehicles - Test methods for electrical disturbances from electrostatic discharge
 - ISO 11452-4:2011: Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 4: Harness excitation methods
 - ISO 7637-1:2015: Road vehicles - Electrical disturbances from conduction and coupling - Part 1: Definitions and general considerations
 - ISO 7637-3: Road vehicles - Electrical disturbances from conduction and coupling - Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines
 - IEC 62132-4:2006: Integrated circuits - Measurement of electromagnetic immunity 150 kHz to 1 GHz - Part 4: Direct RF power injection method
 - IEC 61000-4-2
 - IEC 61967-4
 - CISPR25
- Conformance Test requirements:
 - ISO 17987-7: Road vehicles -- Local Interconnect Network (LIN) -- Part 7: Electrical Physical Layer (EPL) conformance test specification
 - SAE J2602-2:2021: LIN Network for Vehicle Applications Conformance Test

Application Notes:

[TLINx441 LDO Performance, SLLA427](#)

10.2 Receiving Notification of Documentation Updates

To receive notification of documentation updates, navigate to the device product folder on ti.com. Click on *Subscribe to updates* to register and receive a weekly digest of any product information that has changed. For change details, review the revision history included in any revised document.

10.3 Support Resources

[TI E2E™ support forums](#) are an engineer's go-to source for fast, verified answers and design help — straight from the experts. Search existing answers or ask your own question to get the quick design help you need.

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