

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](https://www.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.

Linked content is provided "AS IS" by the respective contributors. They do not constitute TI specifications and do not necessarily reflect TI's views; see TI's [Terms of Use](#).

10.4 Trademarks

TI E2E™ is a trademark of Texas Instruments.

All trademarks are the property of their respective owners.