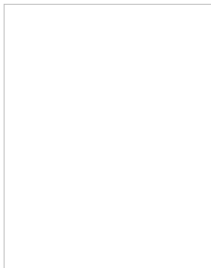


CAN Newsletter Online

CAN NEWSLETTER

March 2015: Focus on CAN FD



[Download the full magazine \(pdf\)](#)

Table of contents

Focus on CAN FD

Someone found it: the needle in the haystack. CAN FD experts have already fixed the detected CRC weakness. Fortunately, it did not have a great impact on the progress of CAN FD tool developments and applications. We take a look at the root cause for this issue as discussed during the ISO standardization process.

Applications

- [Hawe: Swift but sensitive movements](#)
 - [Munich Motorsport: Four CAN networks for electrical racing car](#)
-

CAN FD

- [Bosch: CAN FD and the CRC issue](#)
 - [Stand-by transceiver with fail-safe features](#)
 - [Dspace: CAN FD simulation in real-time systems](#)
 - [C&S Group: Automated validation of CAN FD networks](#)
-

Engineering

- [Micronova: Data flow transparency](#)
 - [TK Engineering: CANopen safeguards](#)
 - [World champion in tradeshow](#)
-

Sensors

- [Sensor fusion is on the agenda](#)
- [Wika: Digital transmission in pressure sensors](#)

[Download the full magazine \(pdf\)](#)

Sponsored links

[CiA publications - Media data](#)
