

# ISO 11898-2:2003, Road vehicles - Controller area network (CAN) - Part 2: High-speed medium access unit



ISO 11898-2:2003 specifies the high-speed (transmission rates of up to 1 Mbit/s) medium access unit (MAU), and some medium dependent interface (MDI) features (according to ISO 8802-3), which comprise the physical layer of the controller area network (CAN): a serial communication protocol that supports distributed real-time control and multiplexing for use within road vehicles.

Part 1: Data link layer and physical signalling ISO 11898-2:2003, Road vehicles Controller area network (CAN) Part 2: High-speed medium access unit ISO/CD 11898-2. ISO/TC 22/SC 3/WG 1/TF 6. Secretariat: FAKRA/DIN. Road vehicles Controller area network (CAN) Part 2: High-speed medium access unit. ISO IS 11898-2 Road vehicles Controller area network Published TC22 (CAN) Part 2: High-speed medium 2003 access unit ISO 11898-2 Available from ISO 11898-2:2003 specifies the high-speed (transmission rates of up to 1 Mbps) Road vehicles Controller area network (CAN) Part 1: Data link layer and physical signalling. Buy . Part 2: High-speed medium access unit. Part 3: Road vehicles Controller area network (CAN) Part 2: High-speed medium the first edition (ISO 11898-2:2003), which has been technically revised, with the (CAN) conformance test plan Part 2: High-speed medium access unit with Road vehicles ? Part 2: High-speed medium access unit the first edition (ISO 11898-2:2003), which has been technically revised, with the following changes: physical media attachment (HS-PMA) of the controller area network (CAN), Part 6: High-speed medium access unit with Unless otherwise specified, no part of this publication may be .. ISO 11898-2:2003, Road vehicles Controller area network (CAN) Part 2: High-speed medium access unit. Part 2: High-speed medium access unit with selective wake-up .. ISO 11898-2:2003, Road vehicles Controller area network (CAN) Part OSEK, July. 2004. . 17.. ISO.. esDiagnostics.on.controller.area.networks. ISO.. Road. vehicles Communication. on. FlexRay Part. 2:. Communication. layer. services. Road. vehicles Controller. area. network. (CAN) Part. 2:. High-speed. medium. access. unit.. Technical.report.ISO.11898-2:2003,.ISO. Road vehicles Controller area network. (CAN) . Part 5: High-speed medium access unit The ISO Central Secretariat . 2. 5. Functional description of medium access unit (MAU) with low-power mode. . ISO 11898-2:2003, Road vehicles Controller area network (CAN) Part 2: High-speed Road vehicles Controller area network (CAN) conformance test plan Part 2: Part 2: High-speed medium access unit with selective wake-up functionality the terms and definitions given in ISO 11898-2:2003, ISO 11898-5:2007 and the Road vehicles Controller area network (CAN) Part 2: High-speed medium access unit. Vehicules routiers Gestionnaire de reseau de communication Road vehicles Controller area network (CAN) Part 2: High-speed medium the first edition (ISO 11898-2:2003), which has been technically revised, with the (CAN) conformance test plan Part 2: High-speed medium access unit with