

ISO 11992-1:2003, Road vehicles - Interchange of digital information on electrical connections between towing and towed vehicles - Part 1: Physical and data-link layers



ISO 11992-1:2003 specifies the interchange of digital information between road vehicles with a maximum authorized total mass greater than 3 500 kg, and towed vehicles, including communication between towed vehicles in terms of parameters and requirements of the physical and data link layer of the electrical connection used to connect the electrical and electronic systems. It also includes conformance tests of the physical layer.

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vehicles -- Part 1: Physical and data-link layers. **ISO 11992-1:2003(en), Road vehicles ? Interchange of digital** ISO 11992-1:1998. Road vehicles -- Electrical connections between towing and towed vehicles -- Interchange of digital information -- Part 1: Physical layer and data link layer. This standard has been revised by ISO 11992-1:2003. **ISO 11992-1:2003, Road vehicles - Interchange of digital** Interchange of digital information on electrical connections between towing and towed vehicles: ? Part 1: Physical layer and data-link layer ? Part 2: Application **ISO 11992-1** Apr 15, 2003 Reference number. ISO 11992-1:2003(E) between towing and towed vehicles . Part 1: Physical layer and data-link layer .. 1. Road vehicles Interchange of digital information on electrical ISO 8092-2, Road vehicles Connections for on-board electrical wiring harnesses Part 2: Definitions, test. **ISO 11992-1:2003 Road vehicles - Interchange of digital information** Apr 1, 2003 Road vehicles - Interchange of digital information on electrical connections between towing and towed vehicles - Part 1: Physical and data-link layers. of the physical and data link layer of the electrical connection used to **Patent DE102013106875A1 - EPI-Modul - Google Patents** ISO 11992 is a CAN based vehicle bus standard by the heavy duty truck industry. It is used for communication between the tractor and one or more trailers. Its full title is Road vehicles -- Interchange of digital information on electrical connections between towing and towed vehicles. ISO 11992-1:2003 - Part 1: Physical and data-link layers ISO 11992-2:2014 **Vejkoretojer - Controller area network (CAN) - Del 1** Standard and/or project under the direct responsibility of ISO/TC 22/SC 31 Secretariat .. Road vehicles -- Interchange of digital information on electrical connections between towing and towed vehicles -- Part 1: Physical and data-link layers. **Patent DE102013106875A1 - EPI-Modul - Google Patents** Road vehicles -- Interchange of digital information on electrical connections between towing and towed vehicles -- Part 1: Physical and data-link layers. **ISO/TC 22/SC 31 - Data communication Clemson Vehicular Electronics Laboratory: Automotive** Road vehicles - Interchange of digital information on electrical connections between towing and towed vehicles - Part 1: Physical and data-link layers **Patent DE102013106875A1 - EPI-Modul - Google Patents** Jan 8, 2015 Road vehicles - Interchange of digital information on electrical connections between towing and towed vehicles - Part 1: Physical layer and data-link layer on electrical connections between towing and towed vehicles - Part 2: Road vehicles - Connectors for the electrical connection of towing and towed **Patent DE102013106875A1 - EPI-Modul - Google Patents** connections between towing and towed vehicles - Part 1: Physical and data-link layers Part. 1 ISO 612:1978 Road vehicles Dimensions of motor vehicles and towed. between towing and towed vehicles - Part 1: Physical and hange of digital information on electrical connections between towing and. **ISO 11992-1:2003(en), Road vehicles Interchange of digital** Jan 8, 2015 Road vehicles - Interchange of digital information on electrical connections between towing and towed vehicles - Part 1: Physical layer and data-link layer on electrical connections between towing and towed vehicles - Part 2: Road vehicles - Connectors for the electrical connection of towing and towed - **Car informatics. On board computer systems - ISO** Apr 15, 2003 Reference number. ISO 11992-1:2003(E) Road vehicles Interchange of digital information on electrical connections between towing and towed vehicles . Part 1: Physical layer and data-link layer. Vehicules routiers **ISO 11992 - Revolv Quizzes** information on electrical connections between towing and ISO 11992-1:2003,IDT ISO. 11992-1. Second edition. 2003-04-15. Road vehicles Interchange of digital between towing and towed vehicles . Part 1: Physical layer and data-link layer .. 1. Road vehicles Interchange of digital information on electrical. **Patent DE102013106875A1 - EPI-Modul - Google Patents** ISO 11992 is a CAN based vehicle bus standard by the heavy duty truck information on electrical connections between towing and towed vehicles. texts ISO 11992-1:2003 - Part 1: Physical and data-link layers ISO 11992-2:2014 Its full title is Road vehicles -- Interchange of digital information on electrical connection **ISO 11992-1:2003, Road vehicles - Interchange of digital** Jan 8, 2015 Road vehicles - Interchange of digital information on electrical connections between towing and towed vehicles - Part 1: Physical layer and data-link layer on electrical connections between towing and towed vehicles - Part 2: Road vehicles - Connectors for the electrical connection of towing and towed **Preview - Nen** Road vehicles -- Interchange of digital information on electrical connections between towing and towed vehicles -- Part 1: Physical and data-link layers **ISO 11992-1 - SAI Globals InfoStore** (ISO 11992-1-2003) ISO 11992-1: Road vehicles Interchange of digital information on electrical connections between towing and towed vehicles Part 1, Physical and data-link layers, 2003 (ISO 14908-12012) ISO 14908-1: Information technology - Control network protocol - Part 1:Protocol Stack.2012. (ISO 14908-3-2012) **Patent DE102013106875A1 - EPI-Modul - Google Patents** Jan 8, 2015 Road vehicles - Interchange of digital information on electrical connections between towing and towed vehicles - Part 1: Physical layer and data-link layer on electrical connections between towing and towed vehicles - Part 2: Road vehicles - Connectors for the electrical connection of towing and towed Road vehicles -- Interchange of digital information on electrical

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connections between towing and towed vehicles -- Part 1: Physical and data-link layers. 68376. ISO/AWI 11992-1
Revises: ISO 11992-1:2003. No corrigenda or amendments