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ISO 16844-4:2015 Road vehicles — Tachograph systems — Part 4: CAN interface ... 30.60 2013-02-09. Close of voting/ comment period ... Previously ISO 16844-4:2004; Now under review ISO 16844-4:2015 Will be replaced by ISO/AWI 16844-4; Got a question? Check out our FAQs. Customer care

ISO - ISO 16844-4:2015 - Road vehicles — Tachograph

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ISO 16844-2:2004 specifies the electrical connection between the recording unit, and the vehicle network and motion sensor, in tachograph systems used in road vehicles.

ISO - ISO 16844-2:2004 - Road vehicles — Tachograph

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ISO 16844-4 was prepared by Technical Committee ISO/TC 22, Road vehicles, Subcommittee SC 3, Electrical and electronic equipment. ISO 16844 consists of the following parts, under the general title Road vehicles — Tachograph systems: Part 1: Electrical connector Part 2: Recording unit, electrical

interface Part 3: Motion sensor interface

Road vehicles - Tachograph systems - Part 4: CAN interface ...

Abstract ISO 16844-6:2004 specifies diagnostic communication and services in tachograph systems used in road vehicles, for both the CAN and K-line communication modes. It is also applicable for programming purposes.

ISO - ISO 16844-6:2004 - Road vehicles — Tachograph

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ISO 16844-1:2013 Road vehicles - Tachograph systems - Part 1: Electrical connectors. ISO

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16844-1:2013 gives the dimensions and tests and requirements for the performance of electrical connectors needed for ensuring the interchangeability of different components of the tachograph systems used for road vehicles in accordance with Council Regulation (EEC) No. 3821/85 on recording equipment in ...

[ISO 16844-1:2013 - Road vehicles - Tachograph systems ...](#)

Now under review ISO 16844-3:2004

Corrigenda/Amendments ISO 16844-3:2004/Cor 1:2006; Will be replaced by ISO/AWI 16844-3; Got a question? Check out our FAQs. Customer care +41 22

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ISO - ISO 16844-3:2004 - Road vehicles — Tachograph

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ISO 16844-3:2004 specifies the physical and data link layers of the electrical interface connecting a motion sensor to a vehicle unit, used in tachograph systems in road vehicles to perform speed signal transmission and data interchange.

ISO 16844-3:2004 - Estonian Centre for

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