

Thu, 19 Apr 2018 23:41:00 GMT  
international standard 11898 1  
pdf - ISO 11898-1:2015 specifies  
the characteristics of setting up an  
interchange of digital information  
between modules implementing  
the CAN data link layer. Thu, 19  
Apr 2018 13:11:00 GMT Road

[international standard 11898 1 pdfroad vehicles -- controller area network \(can\) -- part 1 ...international standard recording code - wikipedia](#)  
[international standard book number - wikipediaroad vehicles -- controller area network \(can\) -- part 2 ...a can physical layer discussion - microchip technology](#)

vehicles -- Controller area  
network (CAN) -- Part 1 ... - The  
International Standard Recording  
Code (ISRC) is an international  
standard code for uniquely  
identifying sound recordings and  
music video recordings. The code  
was developed by the recording  
industry in conjunction with the  
ISO technical committee 46,  
subcommittee 9 (TC 46/SC 9),  
which codified the standard as  
ISO 3901 in 1986, and updated it  
...

Thu, 12 Apr 2018 21:27:00  
GMT International Standard  
Recording Code - Wikipedia -  
The International Standard Book  
Number (ISBN) is a unique  
numeric commercial book  
identifier. Publishers purchase  
ISBNs from an affiliate of the  
International ISBN Agency. An  
ISBN is assigned to each edition  
and variation (except reprintings)  
of a book. Fri, 20 Apr 2018

10:40:00 GMT International  
Standard Book Number -  
Wikipedia - What we do. Find out  
how we develop and publish  
international standards by  
bringing together more than 160  
members and more than 45,000  
experts Road vehicles --

Controller area network (CAN) --  
Part 2 ... - AN228  
DS00228A-page 2 Preliminary  
2002 Microchip Technology Inc.  
ISO11898-2 OVERVIEW

ISO11898 is the international  
standard for high-speed CAN  
communications in road vehicles.

A CAN Physical Layer  
Discussion - Microchip  
Technology -