

Testhouse

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Final

Test Report

P11_0139_020_TI_F28M35xx_D-
CAN_Test_Report_R00

Date of Approval: 2011-Okt-06

Device Under Test

Object Concerto F28M35x
Manufacturer Texas Instruments Inc.
Type F28M35H52C1RFPT
Serial number -

Customer

Order No. P11_0139a
Name Texas Instruments Inc.
Address 12201 Southwest Freeway, MS 728
Stafford, Texas, 77477
USA

Number of Pages

61

Test Period

from 2010-Sep-01 until 2011-Sep-27

Test Method / Test Requirement

CAN Conformance Test

Performed Tests and References

- 1 ISO CAN Conformance Tests according to "ISO 16845:2004 Road vehicles - Controller area network (CAN) - Conformance test plan" and C&S enhancement/ corrections according to "CAN CONFORMANCE TESTING Test Specification C&S Version 2.0 RC"
- 2 C&S Register Functionality Tests according to "C&S Register Functionality Test Specification V2.0"
- 3 C&S Robustness Tests according to "C&S Robustness Test Specification V1.4"

Conformance Test Results

- 1 ISO CAN conformance tests
- 2 C&S Register Functionality tests
- 3 C&S Robustness tests

The Test Results refer to the delivered device.

PASS

PASS

PASS

For detailed information see chapter Test List at the following pages.

This Test Report shall not be reproduced without written approval of the test house, except in full and unchanged.

Approved by

Test performed by

Lothar Kukla, Project Manager

Andreas Meitrodt, Project Engineer