RELEASE NOTES

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Product Name : DAvE TC179x_part2_Series
Release Version : 1.0
Type of Release : Release Candidate (RC)

Important Notice:
The delivery is **not** intended to be used for production code.

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Name of the Supplier : Infineon Technologies
Date of Release : 29.02.2012

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List of Released Items:

Released Item	Filename	Version	Updated
DAvE DIP	TC179x_part2_Series_v1.0.zip	1.0	
Software Release Notes	DAvE_TC179x_part2_Series _Release_Notes_v1.0.pdf	1.0	
Installation Procedure	DAvE_TC179x_part2_Series_Dip_Installation_Procedure_v1.0.pdf	1.0	

Customer Contact:

If you need any support for the software or documentation, contact Infineon Technologies AG by electronic mail:

dave@Infineon.com

System Requirements:

This release is intended to be used with

- DAvE Mother System version 2.1r22 and above
- Tasking v3.5r1
- Hightec GNU v3.4.7.4

Installation Instructions:

Installation instructions for installing TC179x_part2_Series _v1.0 dip is provided in "DAvE_ TC179x_part2_Series _Dip_Installation_Procedure_v1.0.pdf"

Changes from the previous Release Version v0.2:

List of new Features:

- Nil

List of fixed Bugs:

- Nil

List of Limitations (incl. Workarounds):

- No Known Limitations

Changes from the previous Release Version v0.1:

List of new Features:

- Supported MLI, MSC, GPT12, SENT, SDMA and SSCG Modules

List of fixed Bugs:

ID	Description	Status
-NA	-NA	-NA

List of Limitations (incl. Workarounds):

- No Known Limitations.

Notes on Release v0.1

List of Features:

- Following device is supported
    a. TC1798 (AA), TC1793 (AB), TC1791 (AA)
- Following Compilers are supported
    a. Tasking v3.5r1
    b. Hightec GNU v3.4.7.4
- Following System Units & Peripheral Units can be configured through DAvE
    a. Main (Project Settings)
    b. Ports
    c. STM
    d. DMA
    e. ASC0/1
    f. SSC0/1/2/3
    g. MultiCAN
    h. GPTA0/1, LTCA2
    i. ADC0/1/2/3
    j. SCU
    k. FADC

l. Interrupt
m. SBCU
n. PCP
o. CCU60/1/2/3
p. EBU

Testing Status:

- All planned test cases are completed.

List of Limitations (incl. Workarounds):

- No Known Limitations.