

## Supplemental Information

This notice describes the differences between the updated version (Version 4, dated December 4, 2006) and its previous version (Version 3, dated April 7, 2006) of the IDT82V2616 data sheet. It helps readers to identify the changes when the data sheet is upgraded.

## Revision History

Revision Date	PCN Number (if applicable)	Date Code	Changed Items
December 4, 2006	-	-	34
April 7, 2006	-	-	3-9
December 8, 2003	-	-	1-2

## Changed Items

### December 4, 2006

**Item 11:** Changed the unit of the  $T_{in}$  and  $T_{exit}$  parameters in the 'ConfigDev Command' from '250 ms' to '1 s' (Page 34)

### April 7, 2006

**Item 10:** Changed the identification code from '004B9067' to '104B9067' (Page 81)

**Item 9:** Changed attributes for LODS (Page 73)

**Item 8:** Changed GetLinkWorkingPara Command (Encoding: 1EH) description (Page 66)

**Item 7:** Changed ConfigGSMTimers Command (Encoding: 08H) description (Page 42)

**Item 6:** Changed FIFO Interrupt Reset Register (06H) description (Page 27)

**Item 5:** Changed the default value for FIFO Interrupt Status Register (05H) (Page 27)

**Item 4:** Added HW version bits to FIFO Interrupt Status Register (05H) (Page 27)

**Item 3:** Deleted "Supports line side clock detection" in the feature list. (Page 9)

### December 8, 2003

**Item 2:** Changed datasheet status from "Advance" to "Final"

**Item 1:** Changed IMAOS version

## IMPORTANT NOTICE AND DISCLAIMER

RENESAS ELECTRONICS CORPORATION AND ITS SUBSIDIARIES (“RENESAS”) PROVIDES TECHNICAL SPECIFICATIONS AND RELIABILITY DATA (INCLUDING DATASHEETS), DESIGN RESOURCES (INCLUDING REFERENCE DESIGNS), APPLICATION OR OTHER DESIGN ADVICE, WEB TOOLS, SAFETY INFORMATION, AND OTHER RESOURCES “AS IS” AND WITH ALL FAULTS, AND DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT OF THIRD-PARTY INTELLECTUAL PROPERTY RIGHTS.

These resources are intended for developers who are designing with Renesas products. You are solely responsible for (1) selecting the appropriate products for your application, (2) designing, validating, and testing your application, and (3) ensuring your application meets applicable standards, and any other safety, security, or other requirements. These resources are subject to change without notice. Renesas grants you permission to use these resources only to develop an application that uses Renesas products. Other reproduction or use of these resources is strictly prohibited. No license is granted to any other Renesas intellectual property or to any third-party intellectual property. Renesas disclaims responsibility for, and you will fully indemnify Renesas and its representatives against, any claims, damages, costs, losses, or liabilities arising from your use of these resources. Renesas' products are provided only subject to Renesas' Terms and Conditions of Sale or other applicable terms agreed to in writing. No use of any Renesas resources expands or otherwise alters any applicable warranties or warranty disclaimers for these products.

(Disclaimer Rev.1.01 Jan 2024)

### Corporate Headquarters

TOYOSU FORESIA, 3-2-24 Toyosu,  
Koto-ku, Tokyo 135-0061, Japan  
[www.renesas.com](http://www.renesas.com)

### Trademarks

Renesas and the Renesas logo are trademarks of Renesas Electronics Corporation. All trademarks and registered trademarks are the property of their respective owners.

### Contact Information

For further information on a product, technology, the most up-to-date version of a document, or your nearest sales office, please visit [www.renesas.com/contact-us/](http://www.renesas.com/contact-us/).