



Integrated Device Technology, Inc.
 6024 Silver Creek Valley Road, San Jose, CA 95138
 Phone #: (408) 284-8200

Errata Notification

EN #: KEN-12-02 Errata Revision #: N/A
 Issue Date: June 1, 2012 Effective Date: June 1, 2012
 Product Affected: 9DB102 & 9DB106 (Refer attachment I for affected parts)

Contact: Russell Willner
 Title: Marketing Manager - Micro Clock Products
 Phone #: 408-284-6564
 Fax #: 408-284-2774
 E-mail: Russell.Willner@idt.com

ERRATA DETAILS: **ATTACHMENT** Yes No

- Data Sheet Errata
- Device Errata
- Device Manual Errata
- Application Notes Errata
- Other (Please Specify)

Added "OE# Latency" to Electrical Characteristics - Input/Supply/Common Output Parameters table in datasheet.

OE# Latency	t _{LATO#}	DIF start after OE# assertion DIF stop after OE# deassertion	1		3	cycles	1,3
-------------	--------------------	---	---	--	---	--------	-----

IDT Web Site Location:

http://www.idt.com/sites/default/files/documents/IDT_9DB102_DST_20120524.pdf
http://www.idt.com/sites/default/files/documents/IDT_9DB106_DST_20120524.pdf

CUSTOMER NOTIFICATION:

As a result of Errata listed above, IDT has decided to notify you through this Errata Notification. We recommend you to review this notification in details prior to the use of affected product in your application. Please use acknowledgement below or E-Mail to request additional information.

If you have any questions, please feel free to contact your local IDT distributor or sales representative.

Customer: _____ E-Mail Address: _____
 Name/Date: _____ Phone #: _____
 Title: _____ Fax #: _____

CUSTOMER COMMENTS: _____



Integrated Device Technology, Inc.
6024 Silver Creek Valley Road, San Jose, CA 95138
Phone #: (408) 284-8200

Errata Notification

ATTACHMENT I - EN # : KEN-12-02

Affected Part Number

Part Number	Part Number	Part Number	Part Number
9DB102BFILF	9DB102BGILF	9DB106BFILF	9DB106BGILF
9DB102BFILFT	9DB102BGILFT	9DB106BFILFT	9DB106BGILFT
9DB102BFLF	9DB102BGLF	9DB106BFLF	9DB106BGLF
9DB102BFLFT	9DB102BGLFT	9DB106BFLFT	9DB106BGLFT