



Integrated Device Technology, Inc.  
 2975 Stender Way, Santa Clara, CA - 95054  
 Phone #: (408) 727-6116 Fax #: (408) 727-2328

## Errata Notification

EN #: LEN-02-02 Errata Revision #: 0  
 Issue Date: April 29, 2002 Effective Date: April 29, 2002  
 Product Affected: IDT74CBTLV3862

### ERRATA DETAILS:

ATTACHMENT  Yes  No

Data Sheet Errata

Device Errata

Device Manual Errata

Application Notes Errata

Other (Please Specify)

Characterization data on IDT74CBTLV3862 OE vs.  $\overline{OE}$  disable times requires two sets of specifications be shown in data sheet.  
 (Please see the attachment for the detail).

### IDT Web Site Location:

[http://www.idt.com/products/pages/Bus\\_Switches.html](http://www.idt.com/products/pages/Bus_Switches.html)

### 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.  
2975 Stender Way, Santa Clara, CA - 95054  
Phone #: (408) 727-6116 Fax #: (408) 727-2328

### Attachment for Errata # LEN-02-02

## Switching Characteristics

### OLD TABLE

Symbol	Parameter	Vcc = 2.5 +/- 0.2V		Vcc = 3.3V +/- 0.3V	
		Min	Max	Min	Max
Tdis	Output Disable Time $\overline{OE}$ or OE to A or B	1ns	5ns	1ns	5ns

### NEW TABLE

Symbol	Parameter	Vcc = 2.5 +/- 0.2V		Vcc = 3.3V +/- 0.3V	
		Min	Max	Min	Max
Tdis	Output Disable Time $\overline{OE}$ to A or B	1ns	5ns	1ns	5ns
Tdis	Output Disable Time OE to A or B	1ns	5ns	1ns	6ns