

Phone #: (408) 284-8200

Errata Notification

EN#: KEN-	12-08	Errata Revision #:	N/A
Issue Date:	November 7, 2012	Effective Date:	November 7, 2012
Product Affec	eted: 9DB403D devices (Refer	Attachment 2 for the	e affected parts)
Contact: E-mail:	IDT Clock Marketing Team clocks@idt.com		
ERRATA D	ETAILS:	AT	TACHMENT Yes No
Data S	Sheet Errata		
☐ Device	e Errata		
☐ Device	e Manual Errata		
Applic	cation Notes Errata		
Other	(Please Specify)		
per latest o	characterization data. Refer to Atta	achment 1 for addition	on only) on page 7 of datasheet from 4500ps to 5000ps, nal details. DT sales representative for additional details.
As a result o We recommo	cknowledgement below or E-Mail	in details prior to the to request additional i	e use of affected product in your application. information.
If you have	e any questions, please feel fre	e to contact your lo	ocal IDT distributor or sales representative.
Customer:		E-M	Mail Address:
Name/Date:			Phone #:
Title:			Fax #:
CUSTOMEI	R COMMENTS:		



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ATTACHMENT 1 - EN # : KEN-12-08

Datasheet updates as follows:

Updated Input-to-Output Skew max value (Bypass Mode condition only) on page 7 of datasheet from 4500ps to 5000ps, per latest characterization data.

From:

Skow Input to Output	t _{pdBYP}	Bypass Mode, V _T = 50%	2500	4500	ps	1
Skew, Input to Output	tpdPLL	PLL Mode V _T = 50%	-250	250	ps	1

To:

1					1	
Skew, Input to Output	t _{pdBYP}	Bypass Mode, V _T = 50%	2500	5000	ps	1
	tpdPLL	PLL Mode V _T = 50%	-250	250	ps	1



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ATTACHMENT 2 - EN # : KEN-12-08

Affected Part Numbers

Part Number	Part Number	Part Number	Part Number	
9DB403DFILF	9DB403DFLF	9DB403DGILF	9DB403DGLF	
9DB403DFILFT	9DB403DFLFT	9DB403DGILFT	9DB403DGLFT	