



Integrated Device Technology, Inc.
6024 Silver Creek Valley Road, San Jose, CA 95138

PRODUCT/PROCESS CHANGE NOTICE (PCN)

PCN #: SR-0602-03 Product Affected: IDT71256L Date Effective: 6-Jun-2006	DATE: 8-Mar-2006	MEANS OF DISTINGUISHING CHANGED DEVICES: <input type="checkbox"/> Product Mark <input type="checkbox"/> Back Mark <input type="checkbox"/> Date Code <input checked="" type="checkbox"/> Other
		Shipment from 6/6/2006 onwards

Contact: Lakshmi Srinivasan Title: Quality Engineer Phone #: (408) 284-4580 Fax #: (408) 284-1450 E-mail: Lakshmi.Srinivasan@idt.com	Attachment: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Samples: Available upon request
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DESCRIPTION AND PURPOSE OF CHANGE:

<input type="checkbox"/> Die Technology <input type="checkbox"/> Wafer Fabrication Process <input type="checkbox"/> Assembly Process <input type="checkbox"/> Equipment <input type="checkbox"/> Material <input type="checkbox"/> Testing <input type="checkbox"/> Manufacturing Site <input checked="" type="checkbox"/> Data Sheet <input type="checkbox"/> Other - Packaging	<p>Relaxation to datasheet parameters for Icc and Isb1 per Attachment I.</p> <p>This is only a minor change to product performance to improve yield. There have been no changes to the product or process.</p> <p>Please see Attachment I for additional details and Attachment II for affected part numbers.</p>
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RELIABILITY/QUALIFICATION SUMMARY:

There is no impact to product quality or reliability.

CUSTOMER ACKNOWLEDGMENT OF RECEIPT:

IDT records indicate that you require written notification of this change. Please use the acknowledgement below or E-Mail to grant approval or request additional information. If IDT does not receive acknowledgement within 30 days of this notice it will be assumed that this change is acceptable.

IDT reserves the right to ship either version manufactured after the process change effective date until the inventory on the earlier version has been depleted.

Customer: _____	<input type="checkbox"/>	<i>Approval for shipments prior to effective date.</i>
Name/Date: _____	E-Mail Address: _____	
Title: _____	Phone # /Fax #: _____	

CUSTOMER COMMENTS: _____

IDT ACKNOWLEDGMENT OF RECEIPT:

RECD. BY: _____ DATE: _____



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ATTACHMENT I - PCN #: SR-0602-03

PCN Type: Datasheet Change

Data Sheet Change: Yes

Detail of Change: Relax power parameter for IDT71256L. This is to improve yield. This is a datasheet change only, there is no change to product or process technology. Please see table as shown below for changes in power limit of the affected part numbers.

IDT Part Number	Icc Change		Isb1 Change	
	From (mA)	To (mA)	From (mA)	To (mA)
71256L20PI	NA	NA	0.4	0.6
71256L25PI	115	125	0.4	0.6
71256L35PI	105	115	0.4	0.6
71256L20PDGI	NA	NA	0.4	0.6
71256L25PDGI	115	125	0.4	0.6
71256L35PDGI	105	115	0.4	0.6
71256L20YI	NA	NA	0.4	0.6
71256L25YI	115	125	0.4	0.6
71256L35YI	105	115	0.4	0.6
71256L20YGI	NA	NA	0.4	0.6
71256L25YGI	115	125	0.4	0.6
71256L35YGI	105	115	0.4	0.6
71256L20P	NA	NA	0.4	0.6
71256L25P	115	125	0.4	0.6
71256L35P	105	115	0.4	0.6
71256L20PDG	NA	NA	0.4	0.6
71256L25PDG	115	125	0.4	0.6
71256L35PDG	105	115	0.4	0.6
71256L20Y	NA	NA	0.4	0.6
71256L25Y	115	125	0.4	0.6
71256L35Y	105	115	0.4	0.6
71256L20YG	NA	NA	0.4	0.6
71256L25YG	115	125	0.4	0.6
71256L35YG	105	115	0.4	0.6



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ATTACHMENT II - PCN #: SR-0602-03

Affected Part Number

IDT Part Number	IDT Part Number	IDT Part Number	IDT Part Number
71256L20PI	71256L20YI	71256L20P	71256L20Y
71256L25PI	71256L25YI	71256L25P	71256L25Y
71256L35PI	71256L35YI	71256L35P	71256L35Y
71256L20PDGI	71256L20YGI	71256L20PDG	71256L20YG
71256L25PDGI	71256L25YGI	71256L25PDG	71256L25YG
71256L35PDGI	71256L35YGI	71256L35PDG	71256L35YG