



Integrated Device Technology, Inc.
2975 Stender Way, Santa Clara, CA - 95054

PRODUCT/PROCESS CHANGE NOTICE (PCN)

PCN #: L0109-01	DATE: 10/15/01	MEANS OF DISTINGUISHING CHANGED DEVICES: <input type="checkbox"/> Product Mark <input type="checkbox"/> Back Mark <input type="checkbox"/> Date Code N/A <input type="checkbox"/> Other
Product Affected: QS3VH861		
Date Effective: 10/15/01		

Contact: Bimla Paul Title: Product Assurance Manager Phone #: 408-654-6419 Fax #: 408-492-8362 E-mail: Bimla.Paul@idt.com	Attachment: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Samples: N/A
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DESCRIPTION AND PURPOSE OF CHANGE:

- Die Technology
- Wafer Fabrication Process To modify current Iccq data sheet specification from 1.5mA to 3.0 mA
- Assembly Process
- Equipment
- Material
- Testing
- Manufacturing Site
- Data Sheet
- Other

RELIABILITY/QUALIFICATION SUMMARY Not Applicable. The datasheet limit for Iccq has been revised for yield enhancement

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 - PCN #: L0109-01

PCN Type: Data Sheet Change

Data Sheet Change: Yes

Detail of Change:

From:

Symbol	Parameter	Test Conditions	Max
Iccq	Quiescent Power Supply Current	Vcc=max, Vin =Gnd or Vcc, f=0	1.5 mA

To:

Symbol	Parameter	Test Conditions	Max
Iccq	Quiescent Power Supply Current	Vcc=max, Vin =Gnd or Vcc, f=0	3.0 mA

Conversion schedule (Estimated) 10/15/01