Integrated Device Technology, Inc. 6024 Silver Creek Valley Road, San	Jose, CA 95138
PRODUCT/PROCES	S CHANGE NOTICE (PCN)
PCN #: <b>N1409-01</b> Date: September 25, 2014 Product Affected: 853S058AGILF 853S058AGILFT	MEANS OF DISTINGUISHING CHANGED DEVICES:
Date Effective: December 25, 2014	Other Shipment after PCN Effective
Contact: IDT PCN DESK	Attachment: Yes No
E-mail: <u>pcndesk@idt.com</u>	Samples: Samples available upon request
□ Equipment 51mA to 55m	et parameter for "Maximum I <sub>EE</sub> " in Table 4A will be increased from A as a yield improvement. ram will be revised to match this new limit.
<b>RELIABILITY/QUALIFICATION SUMMARY:</b> There is no expected change in quality or reliability.	
<b>CUSTOMER ACKNOWLEDGMENT OF RECEIPT:</b> IDT records indicate that you require written notification of this cl to grant approval or request additional information. If IDT does no it will be assumed that this change is acceptable. IDT reserves the right to ship either version manufactured after the on the earlier version has been depleted.	ot receive acknowledgement within 30 days of this notice
Customer: Appro	oval for shipments prior to effective date.
Name/Date: E-Mail Addres	SS:
Title: Phone# /Fax#	:
CUSTOMER COMMENTS:	
IDT ACKNOWLEDGMENT OF RECEIPT:	
RECD. BY: DA	ATE:



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# **PRODUCT/PROCESS CHANGE NOTICE (PCN)**

## ATTACHMENT 1 - PCN # : N1409-01

PCN Type: Datasheet & Test Program Change

**Detail Of Change:** 

From:

### **DC Electrical Characteristics**

Table 4A. Power Supply DC Characteristics,  $V_{CC} = 2.375V$  to 3.465V;  $V_{EE} = 0V$ ,  $T_A = -40^{\circ}C$  to  $85^{\circ}C$ 

Symbol	Parameter	Test Conditions	Minimum	Typical	Maximum	Units
V <sub>CC</sub>	Positive Supply Voltage		2.375	3.3	3.465	V
I <sub>EE</sub>	Power Supply Current				51	mA

#### <u>To:</u>

#### **DC Electrical Characteristics**

Table 4A. Power Supply DC Characteristics,  $V_{CC}$  = 2.375V to 3.465V;  $V_{EE}$  = 0V,  $T_A$  = -40°C to 85°C

Symbol	Parameter	Test Conditions	Minimum	Typical	Maximum	Units
V <sub>cc</sub>	Positive Supply Voltage		2.375	3.3	3.465	V
I <sub>EE</sub>	Power Supply Current				55	mA