



Integrated Device Technology, Inc.
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PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT 1 - PCN # : N1406-01

PCN Type: Datasheet Change

Detail Of Change:

From:

Table 3A. Power Supply DC Characteristics, $V_{CC} = 3.3V \pm 5\%$, $V_{EE} = 0V$, $T_A = -40^\circ C$ to $85^\circ C$

| Symbol | Parameter | Test Conditions | Minimum | Typical | Maximum | Units |
|----------|----------------------|---|---------|---------|---------|-------|
| V_{CC} | Power Supply Voltage | | 3.135 | 3.3V | 3.465 | V |
| I_{EE} | Power Supply Current | | | | 88 | mA |
| I_{CC} | Power Supply Current | QA[0:3] and QB[0:3] terminated 50Ω to $V_{CC} - 2V$ | | | 384 | mA |

To:

Table 3A. Power Supply DC Characteristics, $V_{CC} = 3.3V \pm 5\%$, $V_{EE} = 0V$, $T_A = -40^\circ C$ to $85^\circ C$

| Symbol | Parameter | Test Conditions | Minimum | Typical | Maximum | Units |
|----------|----------------------|---|---------|---------|---------|-------|
| V_{CC} | Power Supply Voltage | | 3.135 | 3.3V | 3.465 | V |
| I_{EE} | Power Supply Current | | | | 93 | mA |
| I_{CC} | Power Supply Current | QA[0:3] and QB[0:3] terminated 50Ω to $V_{CC} - 2V$ | | | 384 | mA |