

PRODUCT CHANGE NOTIFICATION (PCN)

PCN INFORMATION

PCN #	0703	Date:	11/07/07
Title	CMOS Display Driver Products Datasheet Change	Date Effective:	12/07/07
Contact:	Scott Paladichuk	Title:	Director of Quality
Phone #:	949-859-8800	Attachment:	Yes
Fax #:	949-859-9643	Samples:	Available
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MEANS OF DISTINGUISHING CHANGED DEVICES

Product Mark Back Mark Date Code Other

Shipments from 12/07/07 onwards

CHANGE TYPE

<input type="checkbox"/> Design	<input checked="" type="checkbox"/> Electrical Specification	<input type="checkbox"/> Mechanical Specification
<input type="checkbox"/> Wafer Fab Site	<input type="checkbox"/> Wafer Fab Material	<input type="checkbox"/> Wafer Fab Process
<input type="checkbox"/> Assembly Site	<input type="checkbox"/> Assembly Material	<input type="checkbox"/> Assembly Process
<input type="checkbox"/> Test Site	<input type="checkbox"/> Test Process	<input type="checkbox"/> Packing/Shipping/Labeling
<input type="checkbox"/> Other: _____		

DETAILS

DESCRIPTION OF CHANGE:

Change in Datasheet Parameter IDD maximum static, no-load supply current from 200µA to 300µA only for High Temperature & Military Grade Devices when used at +125°C.

REASON FOR CHANGE:

Change in Datasheet IDD parameter to account for typical manufacturing variability.

PRODUCT AFFECTED:

Please see attachment for details.

RELIABILITY/QUALIFICATION SUMMARY:

This is a datasheet change only and does not require product re-qualification. There is no impact to product quality or reliability.

Customer Acknowledgement of Receipt of PCN

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

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

Customer Signature/Date <hr/>	<input type="checkbox"/> Approval for shipments prior to effective date
HOLT ACKNOWLEDGEMENT OF RECEIPT: RECEIVED BY: <hr/>	Date

PRODUCT CHANGE NOTIFICATION (PCN)

ATTACHMENT I INFORMATION – PCN 0703

PCN Type: **Electrical Specification (Datasheet Change)**
 Title **CMOS Display Driver Products Datasheet Change**
 Data Sheet Change: **YES**

Detail of Change **Change IDD maximum static, no-load supply current parameter for CMOS Display Driver High Temperature and Military Grade Products. This is to account for typical manufacturing variability. This is a datasheet change only; there is no change to product or process technology.**

Please see table as shown below for changes to IDD limit of the affected part numbers.

Affected Parts	OLD IDD Limit	New IDD Limit
High Temperature and Military Grade Versions:		
HI-8010 HI-8110 HI-8050 HI-8051 HI-8150 HI-8151	200µA Max	300µA Max
HI-8020 HI-8120	225µA Max	300µA Max