



Subject: Motorola PRODUCT BULLETIN 4448

TITLE: INJECTION CURRENT SPECIFICATION FOR HC4851A AND HC4852A

EFFECTIVE DATE: 10-FEB-99

AFFECTED CHANGE CATEGORIES

Device Specification / Errata

AFFECTED PRODUCT DIVISIONS

GENERAL PURPOSE PRO

ADDITIONAL RELIABILITY DATA: None

Ref:

SAMPLES: No

Ref:

For any questions concerning this notification:

REFERENCE: MELISSA DRAKE

PHONE: 602-244-3445

DISCLAIMER:

MOTOROLA CONSIDERS THIS CHANGE APPROVED UNLESS SPECIFIC CONDITIONS
OF ACCEPTANCE ARE PROVIDED IN WRITING. TO DO SO, CONTACT YOUR LOCAL
MOTOROLA SALES OFFICE.

GPCN FORMAT: CUSTOMER

DO NOT REPLY TO THIS MESSAGE.

Motorola
Semiconductor Products Sector

Page:2

PRODUCT BULLETIN

ISSUE DATE: 09-Feb-1999

NOTIFICATION #:4448

EFFECTIVE DATE: 10-Feb-1999

ISSUING DIVISION:PHX-GPPD

DESCRIPTION AND PURPOSE

The Injection Current Coupling Specification in the databook will be changed from .5 mV to 1 mV for delta Vout at Iin <= 1mA, RS<=3,9K ohms. Part is not changing. Correcting databook to reflect true specification of the part.

FILE FORMAT: ASCII TEXT

FONT - Courier

SIZE - 12 Point

LINE - 70 characters/line

PAGE - 55 lines/page

PAGEBREAK CHARACTER - ^L (Control L)

AFFECTED DEVICE LIST (WITHOUT SPECIALS)

MC74HC4851AD	,	MC74HC4851ADR2	,	MC74HC4851ADT	,	MC74HC4851ADTR2
MC74HC4851ADW	,	MC74HC4851ADWR2	,	MC74HC4851AF	,	MC74HC4851AFEL
MC74HC4851AFL1	,	MC74HC4851AFL2	,	MC74HC4851AFR1	,	MC74HC4851AFR2
MC74HC4851AN	,	MC74HC4852AD	,	MC74HC4852ADR2	,	MC74HC4852ADT
MC74HC4852ADTR2	,	MC74HC4852AF	,	MC74HC4852AFEL	,	MC74HC4852AFL1
MC74HC4852AFL2	,	MC74HC4852AFR1	,	MC74HC4852AFR2	,	MC74HC4852AN