



DOCUMENT CHANGE REQUEST

DCR number 438

Changes required for: N/A

Originator: andr   Uguen

Date: 2008/11/03

Date sent: 2008/11/03

Organisation: CNES

Status: IMPLEMENTED

Title: CMOS Low Power Monostable/Astable Multivibrator, based on type 4047B

Number: 9207/003

Issue: 2

Other documents affected:

Page:

2.3.2 High and Low Temperature electrical measurements

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Paragraph:

2.3.2 High and Low Temperature electrical measurements

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Original wording:

Proposed wording:

V_{thn}: min. -0.3 V max. -3.5 V @ +125  C, min. -0.7 V max. -3.5 V @ -55  C

V_{thp}: min. 0.3 V max. 3.5 V @ +125  C, min. 0.7 V max. 3.5 V @ -55  C

Justification:

typing error due to migration from ESA to ESCC format.

All other CMOS4000 devices have the same limits for these parameters

Attachments:

N/A

Modifications:


Approved wording if different from 'proposed wording' above or reason for rejection

In addition to the changes to Vthn and Vthp, all tests following Vthp (i.e. Vic1, Vic2, Cin and tplh) shall be deleted.

Justification

These parameters were introduced in error during the spec conversion (Issue 1's update to Issue 2) process.

Approval signature:



Date signed:

2008-11-03