



DOCUMENT CHANGE REQUEST

DCR number 485 Changes required for: General

Originator: S Jeffery - ESCC

Date: 2009/04/03

Date sent: 2009/04/03

Organisation: ESA/ESTEC

Status: IMPLEMENTED

Title: CMOS Dual 3-Input NOR Gate plus Inverter, based on type 4000B

Number: 9201/040

Issue: 2

Other documents affected:

9201/041-2, 9201/042-2, 9201/043-2, 9201/044-2, 9201/045-2, 9201/046-2, 9201/047-2, 9201/048-2, 9201/052-2, 9201/054-2, 9201/055-2, 9201/061-2, 9201/062-2, 9201/063-2, 9201/064-2, 9201/065-2, 9201/066-2, 9201/067-2, 9201/068-2, 9201/082-2, 9202/038-2, 9202/039-2, 9202/040-2, 9202/041-2, 9202/042-2, 9202/043-2, 9202/044-2, 9202/045-3, 9202/046-2, 9202/047-3, 9202/048-2, 9202/049-2, 9202/050-2, 9202/051-2, 9202/058-2, 9202/060-2, 9202/063-2, 9202/065-2, 9202/068-2, 9202/069-2, 9203/022-2, 9203/023-2, 9203/038-2, 9204/013-2, 9204/020-3, 9204/021-2, 9204/022-2, 9204/023-2, 9204/024-2, 9204/025-2, 9204/026-2, 9204/028-2, 9204/036-2, 9204/041-2, 9204/045-2, 9204/046-2, 9204/052-3, 9204/054-2, 9204/067-2, 9205/010-2, 9205/011-2, 9206/003-2, 9207/003-2, 9207/007-2, 9208/002-2, 9209/001-2, 9301/009-2, 9306/013-2, 9306/014-2, 9306/015-2, 9306/016-2, 9306/017-2, 9306/018-2, 9306/022-2, 9306/025-2, 9306/032-2, 9306/033-2, 9306/034-2, 9306/040-2, 9306/049-2, 9401/006-2, 9401/010-2, 9401/013-2, 9401/030-2, 9406/001-2, 9407/003-2, 9408/005-2, 9408/006-2, 9408/009-2, 9408/011-3, 9408/012-2, 9408/017-2, 9408/025-2, 9409/002-2, 9409/005-2

Page:

Various editorial changes throughout each spec. See also DCR 255 (approved 16th June 2006) and DCR 447 (approved 16th December 2008). It is proposed that once this DCR has been approved, DCRs 255 (where necessary) and 447 are introduced concurrently.

Paragraph:

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Original wording:

Proposed wording:

Various different editorial changes in addition to the changes described in DCR 255. Examples of these changes are shown below.

- 1) Notes to Physical Dimensions and Terminal Identification, Note 6: delete "for flat, dual-in-line and small outline packages"
- 2) Room Temperature Electrical Measurements, Quiescent Current: blank row to be removed (only affects certain specs)
- 3) 3-State's switching test parameters table in Notes to Electrical Measurement Tables: "L" of "RL" is subscript (only affects certain specs)

Justification:



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All the changes proposed are considered editorial only; in addition to those defined in DCR 255, they are intended to improve the appearance, clarity and consistency of the CMOS 4000B series of ESCC Detail Specifications.

Attachments:

N/A

Modifications:

N/A

Approval signature:

Date signed:

2009-04-03