

IDT79R4600<sup>™</sup> and IDT79R4700<sup>™</sup> ORION RISCProcessor Hardware User's Manual

Documentation Errata Version 2.0.1

## **Supplemental Information**

This Errata 2.0.1 supplements information contained in the following technical literature:

IDT79R4600 <sup>™</sup> and IDT79R4700 <sup>™</sup> ORION RISC Processor Hardware User's Manual, April 1995 ,Version 2.0.

## **List of Errata Items**

- 1. The information reference to Appendix G on page A-148 is incorrect.
- 2. The boot mode settings table on page 9-7 is changed to say that serial bit 25 (reserved) must be set to 1.

## **Errata Description**

- 1. The user referral to Appendix G in the WAIT format section of Appendix A is incorrect. For a more detailed explanation of the WAIT format see Appendix D, "Standby Mode Operation," on page D-1 of the user's manual.
  - 2. Table 9.2 on page 9-7 should be corrected to read as follows:

Serial Bit	Value	<b>Mode Setting</b>	
1924	Reserved (must be zero)		
25	Reserved (must be one)		
26255	Reserved (must be zero)		

## **Errata Revision History**

Errata 2.0.0	3/12/96	First errata.
Errata 2.0.1	6/7/96	Added item 2.