EXHIBIT 9

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

Form 10-Q

(Mark One)

(X) QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15 (d)

OF THE SECURITIES EXCHANGE ACT OF 1934

		For the quarterly period ended July 1, 2001
ł)	OR TRANSITION REPORT PURSUANT TO SECTION 13 OR 15 (d) OF THE SECURITIES EXCHANGE ACT OF 1934
	,	OF THE SECURITIES EXCHANGE ACT OF 1934

For the transition period from ______ to _____

Commission File Number 1-7882

ADVANCED MICRO DEVICES, INC.

(Exact name of registrant as specified in its charter)

Delaware	94-1692300		
(State or other jurisdiction of incorporation or organization)	(I.R.S. Employer Iden	tification No.)	
One AMD Place Sunnyvale, California		94088	
(Address of principal executive offices)		(Zip Code)	

Registrant's telephone number, including area code: (408) 732-2400

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days.

Yes X No

The number of shares of \$0.01 par value common stock outstanding as of August 3, 2001: 345,550,821

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In contrast to the above, there also have been situations in the past in which our manufacturing facilities were inadequate to meet the demand for certain of our products. Our inability to obtain sufficient manufacturing capacities to meet demand, either in our own facilities or through foundry or similar arrangements with others, could have a material adverse effect on our business. At this time, the risk is that we will have underutilized capacity in Fab 25, in our manufacturing facilities that support our Foundry Services segment and in the manufacturing facilities used to make our Flash memory devices.

Conversion of Fab 25 to Flash Memory Device Production. We will begin converting Fab 25 to production of our Flash memory devices by the end of 2001. The speed of the conversion of Fab 25 will depend on the Flash market and general business conditions.

Process Technology. In order to remain competitive, we must make continuing substantial investments in improving our process technologies. In particular, we have made and continue to make significant research and development investments in the technologies and equipment used to fabricate our microprocessor products and our Flash memory devices. Portions of these investments might not be fully recovered if we fail to continue to gain market acceptance, if the communications and networking industries do not recover or if the market for our Flash memory products should continue to significantly deteriorate. Likewise, we are making a substantial investment in Dresden Fab 30. We have developed and installed 0.18-micron process technology and copper interconnect technology in Dresden Fab 30 in order to manufacture AMD Athlon microprocessors and plan to begin to convert Dresden Fab 30 to 0.13 micron technologies. The logic process technology which is the subject of the alliance includes the copper interconnect and silicon on insulator technology that is required for AMD Athlon microprocessors and subsequent generations of microprocessors. The successful development and implementation of silicon on insulator technology is, for example, critical to the success of the Hammer family of processors currently under development. We cannot be certain that the strategic alliance will be successful or that we will be able to develop or obtain the leading-edge process technologies that will be required in Fab 25 or Dresden Fab 30 to fabricate microprocessors successfully.

Manufacturing Interruptions and Yields. Any substantial interruption of our manufacturing operations, either as a result of a labor dispute, equipment failure or other cause, could materially and adversely affect our business operations. We also have been and may in the future be materially and adversely affected by fluctuations in manufacturing yields. The design and manufacture of ICs is a complex process. Normal manufacturing risks include errors and interruptions in the fabrication process and defects in raw materials, as well as other risks, all of which can affect yields. Additional manufacturing risks include errors as well as other risks, all of which can affect yields.

Product Incompatibility. Our products may possibly be incompatible with some or all industry-standard software and hardware. If our customers are unable to achieve compatibility with software or hardware after our products are shipped in volume, we could be materially and adversely affected. It is also possible that we may be unsuccessful in correcting any such compatibility

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