



****MEDIA ALERT****

**3WARE SERIAL RAID TECHNOLOGY SHOWCASED AT INTEL
DEVELOPER FORUM**

SUNNYVALE, Calif., September 18, 2007 – Applied Micro Circuits Corporation (NASDAQ: AMCC), the global leader in serial RAID storage, will team with the SCSI Trade Association (STA) at this week's Intel® Developer Forum to preview its soon-to-be-released Serial Attached SCSI (SAS) RAID controllers in booth #324. STA's product display, "*SAS in the Data Center*," will feature the 3ware® RAID controllers.

3ware SAS controllers will represent the industry's broadest offering with both internal and external connectivity choices. The controllers will maximize configuration flexibility with the option to leverage SAS or SAS/SATA designs.

WHAT: Visit 3ware at "*SAS in the Data Center*," a STA exhibit featuring SAS products from STA member companies.

WHEN: September 18-20, 2007

WHERE: Booth #324, Moscone Center West, San Francisco, Calif.

About AMCC

AMCC blends systems and software expertise to provide the essential building blocks for the processing, moving and storing of data worldwide. The #1 high-port count Serial ATA RAID controller line, AMCC's 3ware family of SATA RAID storage solutions deliver cost-effective, high-performance, high-capacity storage for enterprises and consumers worldwide in applications such as disk-to-disk backup, near-line storage, network-attached storage (NAS), video, and high-performance computing. The company is headquartered in Sunnyvale, California with offices throughout the world. For more information, visit <http://www.3ware.com> or <http://www.amcc.com>.

For further information please contact:

Media Contacts:

Katie Reid/Corey Oiesen

Dovetail Public Relations

+ 1-408-395-3600

Kathryn@dovetailpr.com / coreyo@dovetailpr.com