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## 3D Systems Expands On-Line Instant Quoting Choices

- Quickparts<sup>®</sup> Adds ProJet<sup>™</sup> and ZPrinter<sup>®</sup> Manufacturing Processes
- Customers Get Precision Performance and Accuracy Without Compromise

Rock Hill, South Carolina – May 23, 2012 - <u>3D Systems</u> Corporation (NYSE: DDD) announced today the immediate availability of ZPrinter<sup>®</sup> and ProJet<sup>™</sup> 3D printed parts to its growing lineup of on demand parts services.

<u>ZPrinters</u><sup>®</sup> create accurate parts with crisply defined features and precise full color, so you can evaluate physical models of design concepts in a nearly finished state. ZPrinter<sup>®</sup> parts are ideal for users looking for fast, cost-effective models in full color that accurately reflect the original design intent.

ProJet™ prints precise, durable high definition parts with unmatched ultra-fine feature details. ProJet™ can print feature resolution as fine as 30–40 microns with 16 micron layers. ProJet™ parts are durable and exhibit exceptional mechanical properties for engineering and mechanical design applications including functional testing, form and fit verification, investment and micro casting applications, rapid tooling and more.

"We have always sought to serve the needs of our customers and to provide the product development community with the latest materials, innovation and technology available," said Patrick Hunter, Vice President & General Manager of 3D Systems' On Demand Parts Service. "The addition of ProJet™ & ZPrinters® to our extensive line of services makes it easier for our customers to get the right custom designed part that meets their needs without compromise."

## **About 3D Systems Corporation**

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, print materials and on-demand custom parts services for professionals and consumers alike. The company also provides creative content development, design productivity tools and curation services and downloads. Its expertly integrated solutions replace, displace and complement traditional methods and reduce the time and cost of designing new products by printing real parts directly from digital input. These solutions are used to rapidly design, communicate, prototype and produce functional parts, empowering its customers to create with confidence.

More information on the company is available at <a href="www.3DSystems.com">www.3DSystems.com</a> and <a href="www.3DSystems.com">www.3DSystems.com</a> and <a href="www.3DSystems.com">www.3DSystems.com</a> and <a href="www.3DSystems.com">www.3DSystems.com</a> and <a href="www.3DSystems.com">www.3DSystems.com</a> and

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