



REVERSEENGINEERING.COM™

Advanced 3D Digitizing & Reverse Engineering Solutions

www.ReverseEngineering.com

FOR IMMEDIATE RELEASE

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HighRES, Inc.,

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**HighRES Delivers Unprecedented Reverse
Engineering/Scantool Solutions Direct in Pro/Engineer**

**Integrates reverse engineering features and links portable
CMMs.**

August 7, 2001—La Jolla, California— HighRES, Inc. today announced it has shipped PHARAOH I™ & PHARAOH II™, the new reverse engineering software suite transforming the way entities are digitized from surface geometry of physical molds, models or parts direct in Pro/ENGINEER®. PHARAOH provides an intuitive way for users to integrate a portable CMM arm and the Pro/ENGINEER file directly.

“By integrating this reverse engineering application we eliminate the problem associated with imported digitized data, states Braxton Carter, President of HighRES, Inc. “PHARAOH delivers a feature rich software suite allowing quick access to physical surface data as Pro/ENGINEER entities. This new approach relates directly to the part currently in session and opens the door to shorter learning curves, lower costs and reduced time-to-market.”

PHARAOH Reverse engineering features are available direct through the Pro/ENGINEER tool bar with a click of the mouse while seamlessly integrating portable CMM's.

Important features include:

- Real time & on screen viewing of digitizer probe position on part
- Digitized data collection of Points, Polylines or Splines as 2D or 3D entities

- Integrated HighRES Cutplane entities
- Build Circles/Rectangles from digitized points

The entire HighRES PHARAOH software suite consists of four software products; PHARAOH I™, PHARAOH II™ and two added-value power feature modules, ScribeTools I™ and ScribeTools II™.

About HighRES, Inc.

HighRES, Inc. headquarters in La Jolla, California, develops, markets and supports advanced 3D reverse engineering software and 3D digitizing hardware solutions worldwide. Further information is available at www.ReverseEngineering.com

About PTC

PTC (Nasdaq: PMTC – news) develops, markets and supports software solutions and services that help manufacturers get superior products to market before their competitors. Further information on PTC is available at www.ptc.com.

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