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Pacific Bearing Announces PARTsolutions Online Catalog

Automation Products Now Available for Configuration & Download

Milford, OH – 6/2/2008 – Pacific Bearing®, a worldwide leader in the design and manufacturing of world class linear motion solutions has launched an online product configurator in partnership with PARTsolutions, a leading provider of digital parts catalog technology and services, to provide a digital 2D & 3D CAD library and configurator of Pacific Bearing engineered products.

“Our new PARTsolutions Online CAD Configurator makes ordering easier because our customers can make simple option choices, thus eliminating the need for confusing catalogs and complex engineering data,” said Jonathan Schroeder, Business Development Manager of Pacific Bearing. “This keeps us at the forefront of technology in all aspects of our service, our product and its delivery.”

“PARTsolutions is excited to partner with Pacific Bearing and looks forward to serving Pacific Bearing and its customers with the best digital product configurator technology and lead generation network available,” commented Rob Zesch, President of PARTsolutions. “We are pleased to have successfully replaced and expanded Pacific Bearing’s prior online catalog solution in less than four months from our first meeting.”

PARTsolutions will also provide Pacific Bearing products digitally in various online market places including the Autodesk® Manufacturing Supplier Content Center, Machine Design® Magazine CAD Library and others to increase awareness and sales of their products. Pacific Bearing products will also be available within PARTsolutions enterprise solutions, allowing Pacific Bearing to introduce their products to new prospects worldwide independent of the CAD technology they may be using.

Pacific Bearing has dedicated support to assist its customers and distributors with their requirements and application assistance. The new 3D Configurator provides another immediate service and a fast and efficient way for designers to utilize Pacific Bearings in their designs, delivering both 3D models and 2D drawings.

PARTsolutions has Web-enabled the Pacific Bearing collection of Bearings, Slides, Actuators, CAM Rollers, and Guides available immediately. The online catalog will grow over time, allowing prospective customers to graphically configure components with the sizes and features they need. Once configured, PARTsolutions creates high quality, native CAD data including the accurate Pacific Bearing part number, which is downloaded by the designer.

About Pacific Bearing

Pacific Bearing is a worldwide supplier of innovative linear and rotary motion solutions. Since our founding in 1982, when Pacific Bearing pioneered the first two-piece bonded Simplicity® linear bearing, we have built a solid reputation for providing innovative application solutions solving the toughest linear and rotary problems. Pacific Bearing is a leader in providing custom linear and rotary motion solutions. Our worldwide team of Sales Engineers and Professionals will help you with your linear and radial motion design problems. Information about Pacific Bearing can be found at: <http://www.pacificbearing.com>

About PARTsolutions LLC

PARTsolutions LLC is a leading provider of PLM solutions for next generation 3D part catalog management and hosting, delivering solutions since 1992. For large manufacturers, the PARTsolutions product suite provides centralized 3D standard part catalogs making it easy for global design teams to find, reuse, and control standard and proprietary 3D parts. For component manufacturers, the PARTsolutions product suite provides web hosting of 3D part catalogs to increase lead generation, and to ensure that components get “designed in” to OEM products. The PARTsolutions CAD-Native advantage provides support of over 85 native and neutral CAD and graphics formats to meet the needs of the multi-CAD supply chain. The PARTsolutions product suite maximizes support of reuse and standardization initiatives to deliver measurable business growth through maximizing standard part reuse to get products to market faster with reduced cost. Information about PARTsolutions can be found at <http://www.partsolutions.com>.

PARTserver - Standard and Purchased Parts / PARTsolutions - Intelligent Part Management / eCATA - Windows Internet Explorer

http://www.partserver.com/frame.asp

PARTserver - Standard and Purchased Parts / PARTs...

Pacific bearing LINEAR MOTION SOLUTIONS

1. CAD-Format/Setup
 2. Select parts
 3. Display parts basket
 4. Send

Browse the Parts
 Display the Parts Basket and Request Models
 Help

PART SERVER
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Gliding Surface Technology (GST) / Dolphin Guide

D075 Dolphin Guide 75 mm 11.04.2008
 D100 Dolphin Guide 100 mm 11.04.2008
 D125 Dolphin Guide 125 mm 11.04.2008

Gliding Surface Technology (GST) / Dolphin Guide / D125
Dolphin Guide 125 mm

D125A1N-18PM Show 3D Preview

POWERED BY CAD | PART

Name	D125A1N-18PM
Part Number	PN D125A1N-18PM
Nominal Size [mm]	NS 125
Carriage Options	CPT Standard Dolphin Carriage
Mounting Hole Options	MH Standard Inch Sizes
Drive Options	DPT Right Hand Lead Screw w Optional Pitch
Drive Mounting Options	DM NEMA Standard Motor Mount
Overall Rail Length	RL 18 inch
Power and Control Options	PC Standard Motor - NEMA 17
Data Entry Options	DTP Optional MMI Keypad

www.cadenas.de

Sample Pacific Bearing Product Configuration