

FOR IMMEDIATE RELEASE



**Servometer<sup>®</sup> “SMC” Line of Flexible Couplings  
Ideally Suited For Precision Positioning Application**

A 6-page catalog is available from Servometer<sup>®</sup> that illustrates the new “SMC” line of zero backlash, flexible shaft couplings.

Servometer<sup>®</sup> SMC flexible couplings are low inertia, zero backlash, low wind-up, precision constant velocity universal joints. Since the flexible element is a bellows, Servometer<sup>®</sup> flexible couplings absorb angular and parallel misalignments in combination with axial movements, while precisely transmitting motion and torque. They also help to dampen vibration.

The Servometer<sup>®</sup> SMC Flexible Couplings are ideally suited for coupling to encoders and resolvers in precision positioning applications.

Our stock line of flexible shaft couplings offer torques ranging from 5 in-oz. (3.7 Ncm) to 3500 in-oz. (2471.8 Ncm).

This “SMC” Flexible Coupling line can be customized for a wide variety of metric and English bore sizes, often with a one-day turnaround.

For more information on the Servometer<sup>®</sup> SMC Flexible Coupling Line, contact:

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