

VeriFast LVDT System Configuration

Clamp Mount Style



Establish the part number of each component in sequence from 1 to 4 as indicated below.





VeriFast LVDT Clamp Mount Weld Body

Part Numbering System



* Series 3 is preferred for all applications, unless clearance or welding issues exist. The Series number must be consistent between all components (Body, Pin, and Head).

** Pin Stroke Length and Adapter Length must be correlated. See drawings at the top of the page.

Note: The Air Port Thread is 1/8" NPT.

connecting needs with capabilities



Tapped Nut Weld Pin

For use with Clamp Mount Weld Bodies (see page 2)

Part Numbering System



** Only Tapped Nut Weld Pins can be used with Clamp Mount Weld Bodies.

connecting needs with capabilities



Weld Head

Part Numbering System



connecting needs with capabilities



LVDT Signal Conditioner

Part Numbering System



If you require more information about the VeriFast LVDT system, please contact CenterLine.



Head Office:

CenterLine Ltd.

N9J 3T8

415 Morton Drive

Tel: 519-734-8464 Toll Free: 800-820-6977 Fax: 519-734-2004 Email: info@cntrline.com Website: www.cntrline.com

Windsor ON Canada

Sales & Technical Inquiries Telephone Fax Automation Systems & General Inquiries 800-820-6977 519-734-2004 Electrodes & Consumables 800-249-6886 519-734-2005 Component Products 800-268-8330 519-734-2006 Cold Spray Coating Systems 800-249-6886 519-734-2003