

**Application**  
Industrial Applications

**Products Highlighted**  
953A, 953D



**Fact**

Customers using Gemco Series 951 and 952 LDTs over the years have enjoyed the benefits provided by our rugged environment MS style connector (option "E").

**New Option**

Gemco has introduced a new "E" option for the VMax 953A & 953D outputs. This option supplies the 10 pin MS style connector that has been available on previous generation Gemco LDTs.

**Benefits**

The "E" option, 10 pin MS connector offers fast connection, rugged construction, and is not subject to cross-threading. This option also provides a standard IP68 enclosure rating as well as the same wiring connections found in the Series 951 and 952 LDTs.

**Wrap Up**

This new feature to the 953 VMax offers the user a direct drop-in replacement for the Gemco 952 BlueOx. The 953 VMAX provides all the standard features of the 952 plus offers a diagnostic LED, IP68 rating, higher accuracy and resolution at a lower cost. The 953 can also be used to replace the 951 Quik-Stik LDT; however, care must be taken as the 951 has different length null and dead bands as those found on the VMax.

The Gemco 953VMax provides continuous absolute position feedback in the harshest conditions. Please contact **Hillcrest Enterprises at 800-848-3106** to discuss this new option or visit [www.ametekapt.com](http://www.ametekapt.com) for further info.

**Note:** E option adds .16" to overall cover length.