



1. Maximum loop resistance in ohms (R_{LOOP})
2. Power supply voltage (V_{PS})
3. Operating region

Figure 8: 990 Vibration Transmitter maximum loop resistance

Note:

$R_{LOOP} = 43.5 \times (V_{PS} - 12) \Omega$ maximum. If the maximum loop resistance is exceeded, then the full scale current will not reach 20 mA.

* Denotes a trademark of Bently Nevada, Inc., a wholly owned subsidiary of General Electric Company.

© 2006 – 2015 Bently Nevada, Inc. All rights reserved.

Printed in USA. Uncontrolled when transmitted electronically.

1631 Bently Parkway South, Minden, Nevada USA 89423

Phone: 775.782.3611 Fax: 775.215.2873

www.ge-mcs.com/bently