

3300 xl nsv* proximity transducer system - 1a 3300 xl nsv proximitors* sensor. the primary uses for the 3300 xl nsv transducer system are for areas where counter bore, sideview or rearview restrictions limit the use of standard bently nevada* 3300 and 3300 xl 5 and 8 mm transducer systems. it is also ideal for small target applications, such as measuring radial vibration on shafts smaller than 51 mm (2 in) or axial position on flat ...

3500/42m proximitors/seismic monitor datasheet - specifications inputs signal accepts from 1 to 4 proximity, velocity or acceleration transducer signals power consumption 7.7 watts, typical input impedance standard i/o

operation manual - wordpress - the velomitor™ sensor is compatible with the bently nevada 3500/42 proximitors/seismic monitor and 3300/55 dual velocity monitor. for more information on the 3500/42 and 3300/55 please refer to bently nevada data sheets 143694-01 and 141516-01, respectively. connections to the "a" and "b" terminals of the velomitor™ sensor are made through the terminal connector of the interconnect cable ...

specifications and ordering information 3300 xl 8 mm ... - specifications and ordering information 3300 xl 8 mm proximity transducer system the description transducer system the 3300 xl 8 mm proximity transducer system consists of: a 3300 xl 8 mm probe a 3300 xl extension cable a 3300 xl proximitors sensor the system provides an output voltage directly proportional to the distance between the probe tip and the observed conductive surface ...

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3300 xl 8mm & 3300 5mm proximity transducer system - bently nevada asset condition monitoring installation manual 3300 xl 8mm & 3300 5mm proximity transducer system part number 141078-01 rev. k (11/07)

specifications and ordering information 3300 proximity ... - bently nevada eddy current transducers with better linearity and temperature stability. it also uses an integral isolation plate as its base, eliminating the need for separate isolator plates. proximity probes and extension cable the 3300 xl 8 mm probe, 3300 5 mm probe, and 3300 xl extension cable also reflect improvements over previous designs. a patented tiploc™ molding method provides a ...

dps operation & maintenance manual - metrix-vibration - operation and maintenance manual 100576 rev c the dps (digital proximity system) devices consists of two modules: the mx2033 and mx2034. the mx2033 is a conventional 3-wire driver while the mx2034 is a two-wire current loop transmitter. users can configure either unit to measure peak-to-peak vibration, gap distance, or rotational speed. these products are used in conjunction with a ...

bently nevada* asset condition monitoring - part number 141078-01 rev. v (08/15) bently nevada* asset condition monitoring installation manual . 3300 xl 8mm & 3300 5mm proximity transducer system

bently nevada 3500 vibration monitoring system - ge - - the bently nevada (bn) 3500 vibration monitoring system, the latest vibration system from bently nevada, provides continuous, online vibration monitoring suitable for machinery protection applications.

990 vibration transmitter - instrumart - bently nevada* asset condition monitoring. 990 vibration transmitter . specifications and ordering information part number 141612-01 rev. g (09/09) page 1 of 12 . description . the 990 vibration transmitter is intended primarily for the original equipment manufacturers (oems) of centrifugal air compressors or small pumps, motors, or fans who prefer to provide a simple 4 to 20 ma proportional ...

bently nevada 3500 operating manual - pdfsdocuments2 - 3500/40m proximator,® monitor bently nevada asset condition monitoring ... operating temperature when ... 3500/40m operating temperature when ... 3500/40m monitor manual 00580434

specifications and ordering information 3300 xl 11mm ... - vdc power supply, a 10 kΩ load, a bently nevada supplied aisi 4140 steel target that is 31 mm (1.2 in) diameter or larger, and a probe gap of 2.5 mm (100 mils).

3300 xl 8mm proximity transducer system - strona g... f wna agh - 3300 xl 8mm proximity transducer system description the 3300 xl 8 mm proximity transducer system consists of: a 3300 xl 8 mm probe a 3300 xl extension cable a 3300 xl proximator,® sensor 1 the system provides an output voltage directly proportional to the distance between the probe tip and the observed conductive surface. it is capable of both static (position) and dynamic ...

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