

3500 53 Electronic Overspeed Detection System

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3500 53 Electronic Overspeed Detection

It is designed to meet the requirements of American Petroleum Institute (API) Standards 670 and 612 pertaining to overspeed protection. 3500/53 modules can be combined to form a 2-out-of-2 or a 2-out-of-3 (recommended) voting system. The Overspeed Detection System requires the use of a 3500 rack with redundant power supplies.

3500/53 Electronic Overspeed Detection System

Description Bently Nevada's Electronic Overspeed Detection System for the 3500 Series Machinery Detection System provides a highly reliable, fast response, redundant tachometer system intended specifically for use as part of an overspeed protection system.

File Type PDF 3500 53 Electronic Overspeed Detection System

3500/53 Electronic Overspeed Detection System

The Bently Nevada* Electronic Overspeed Detection System for the 3500 Series Machinery Detection System provides a highly reliable, fast response, redundant tachometer system intended specifically for use as part of an overspeed protection system.

3500/53M Electronic Overspeed Detection System

The GE / Bently Nevada 3500/53 Series Electronic Overspeed Detection Systems for the 3500 Series Machinery Detection System provide a highly reliable, fast response, redundant tachometer system (...)

GE / Bently Nevada 3500/53 Overspeed Detection Module

Product type : 3500/53 Electronic Overspeed Detection System ; Made in U.S.A ; Can add on Certificate Of Origin (COO) Channel Option : 03 = Three Channel System. Agency Approval Option : 00 = None . Inputs Signal : Each Overspeed Detection module accepts a single transducer signal from a proximity probe transducer or magnetic pickup.

3500/53-03-00 | Bently Nevada | 3500/53 Electronic ...

Bently Nevada 3500/53 Electronic Overspeed Detection System 133388-01-Xiamen ZheXun Electric Automation Co.,Ltd.

Bently Nevada 3500/53 Electronic Overspeed Detection ...

3500/53-03-00 | Bently Nevada | 3500/53 Electronic Overspeed Detection System. USD21,785.00. Availability: Estimated Lead Time : In stock. Usually ships in 1-10 working days. Add to Cart Sign in With Facebook.

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3500/53-03-00 | Bently Nevada | 3500/53 Electronic ...

Bently Nevada 3500/53 Electronic Overspeed Detection System 3500/53 modules can be combined to form a 2-out-of-2 or a 2-out-of-3 (recommended) voting system. The Overspeed Detection System requires the use of a 3500 rack with redundant power supplies. Please check if anything interesting to you and if quote need.

Buy Bently Nevada 3500/53 Electronic Overspeed Detection ...

I/O Modules Dimensions (Height x Width x Depth): Electronic Overspeed Detection System 3500/53-AXX-BXX A: Channel Option 0 2 Two Channel System 0 3 Three Channel System B: Agency Approval Option 0 0 None 0 1 CSA/NRTL/C (Class 1, Div 2) 0 2 ATEX/CSA (Class 1, Zone 2) Spares 241.3 mm x 24.4 mm x 99.1 mm 288062-01 3500/53M Overspeed Detection ...

3500 53 electronic overspeed detection system datasheet ...

Part Number Condition Availability Lead Time Available for pre-order Price Qty. 3500/53: New and factory sealed: ask: ask: ask: ask: Login In

3500/53|Bently Nevada|Electronic Overspeed Detection Syste ...

Bently Nevada 3500/53 Overspeed Detection Module. ... Our in-house repair and testing facility, staffed and operated by qualified electronic, electrical, instrumentation and automation technicians and engineers, can repair a wide range of products. Additionally, all of our repairs also carry our 2-year warranty. ...

Bently Nevada 3500/53 Overspeed Detection Module

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Bently Nevada Electronic Overspeed Detection System: 3500 ...

Functional Safety Certified Products: □ The 3500/53_SIL3 Overspeed Detection System is now replaced by the 3701/55 ADAPT.ESD for all new installations.

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