

3500 53 Electronic Overspeed Detection System

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3500/53 Electronic Overspeed Detection System 3500 53 Electronic Overspeed DetectionIt 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 SystemDescription 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.3500/53 Electronic Overspeed Detection SystemThe 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 SystemProduct 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 ...3500 53 Electronic Overspeed Detection SystemBently 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.3500 53 Electronic Overspeed Detection SystemBently 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

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