



Bently Nevada 128229-01 I-O Module

The **Bently Nevada 128229-01 I/O Module** is a specialized component designed for use with the Bently Nevada 3500 Series monitoring systems, particularly for interfacing Proximator® and Seismic transducers. This Input/Output module enables seamless communication between vibration sensors and monitoring modules, ensuring accurate data transmission for condition monitoring and machinery protection. It plays a vital role in critical rotating equipment applications, where early fault detection is essential for preventing unexpected downtime.

Key Features:

- Supports connection for Proximator® and seismic transducers
- Ensures accurate signal transmission within 3500/42 monitoring systems
- Designed for high-reliability industrial and process applications
- Compatible with a wide range of machinery monitoring environments
- Robust construction with flame-retardant 94V-0 PCB material


Specifications:


- Manufacturer: Bently Nevada
- Model: 128229-01 I/O Module
- Application: Proximator® / Seismic I/O interface for 3500/42
- Additional Markings: 1253-6-01 H, 650897-5, 0614 H, 06G00Xu0

- System Compatibility: Bently Nevada 3500 Series
- Material: 94V-0 rated PCB for industrial-grade durability
- Weight: 430 gm

The **Bently Nevada 128229-01 I/O Module** provides dependable and efficient connectivity within vibration monitoring systems. Engineered for mission-critical industrial settings, it ensures stable operation and accurate readings—key factors for the health and performance of essential machinery.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686

