



Bently Nevada 3500-22M Transient Data Interface Module Psw 2.1

The **Bently Nevada 3500/22M Transient Data Interface Module** with PSW 2.1 is a high-performance component engineered to provide seamless connectivity and real-time transient data analysis within the Bently Nevada 3500 Series machinery protection and condition monitoring systems. This module acts as a key interface, enabling communication between the monitoring system and external data acquisition platforms.

Key Features:

- Real-time transient data capture and interface capabilities
- System Enabled 1 configuration for enhanced integration
- Supports software version PSW 2.1 for improved compatibility and diagnostics
- Designed for high-speed machinery data exchange and alarm management
- MAC address-enabled for networked installations and secure data flow


Specifications:


- Manufacturer: Bently Nevada
- Model: 3500/22M
- Function: Transient Data Interface Module
- PWA No.: 138607-01V

- PSW Version: 2.1
- MAC Address: 00E046006257
- Board Marking: 94V-0 04D012Uc
- System Compatibility: Bently Nevada 3500 Series
- Weight: 880 gm

The **Bently Nevada 3500/22M** module is designed for use in advanced rotating machinery applications where high-fidelity transient data acquisition is vital. With its PSW 2.1 support and robust construction, it ensures dependable integration into plantwide condition monitoring infrastructures, helping to minimize unplanned downtime and improve asset reliability.

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