

# Maintenance Watchdog A.5.

Ordering information



## Description

The **Maintenance Watchdog™** wireless condition monitoring system automates collecting condition based maintenance (CBM) data in industrial environments. The system includes precision piezoelectric sensors, database storage, and control/display/analysis software. All wireless units communicate through Wireless Access Points, connected to the Data Controller. Data Controller provides database storage and performs bridging the 914MHz<sup>1</sup> wireless network to a cabled Ethernet network, eliminating expensive wiring costs. Wireless transmissions are encrypted and error corrected to ensure secure and reliable data. Wireless sensors<sup>2</sup> can be configured, and monitored from a networked PC.

<sup>1</sup> 869.85 MHz systems available on special request

<sup>2</sup> Wirelers laser tachometers, CBM units can be included on special request

## Maintenance Watchdog™ A.5. Ordering Information

*Part Number:*

**7044000-1**

**A3X126-14-YLW-M**

**7043000-1**

**7016010-1**

**ANT-916-CW-QW**

**7034000-1**

**20317-1**

Data Controller

Ethernet Cross over cable

USB Wireless Access Pont

USB Cable Assembly

Antenna

Wireless Accelerometer

Battery assembly

