

3300 SYSTEM

Product Data Sheet

2201/03-01

machinery monitoring module

FUNCTION machinery monitoring module	FAMILY 3300 System	ORIGIN USA	WEIGHT 0.66 kg
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3300 System 2201/03-01 is a machinery monitoring module for the 3300 System. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Number of Monitoring Channels	4
Installation	2201 Monitoring System Backplane
System Capacity	Up to 6 Four Channel Monitors
Power Source	+5 VDC via 2201 Backplane
Transducer Supply	-24 VDC
Exact Part Number	2201/03-01
Product Family	3300 System
Component Type	Machinery Monitoring Module
Channel Capacity	4 channels
Rack Space	One full-height slot

ADDITIONAL PRODUCT DATA

Backplane Supply	3500/3300 rack power
Input Type	Condition-monitoring transducer
Alarm Outputs	Alert and Danger levels
Status LEDs	OK, TX/RX and Bypass
Buffered Output	Front-panel transducer signal

OFFICIAL APPLICATIONS

- Apply the documented machinery monitoring module: Use 2201/03-01 in the documented 3300 System measurement or protection channel. Match the exact order code, installed position, signal range and monitored machine function before work.
- Restore the recorded machinery monitoring module connections: Photograph terminals, coaxial connectors, shields, earth points, rack slot and adjacent hardware before removing 2201/03-01. Restore each connection to the controlled drawing.
- Validate the complete machinery monitoring module signal path: After installing 2201/03-01, check transducer supply, gap or zero, signal response, alarms and rack diagnostics. Record the measured values before releasing the machine channel.

SYSTEM COMPATIBILITY

Match 2201/03-01 to the installed 3300 System, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Bently Nevada 2201/03-01 manufacturer documentation](#)

Local manufacturer PDF supplied by user

AMIKON PRODUCT SUPPORT

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