

3500 SYSTEM

Product Data Sheet

134652-01

monitoring circuit board

FUNCTION monitoring circuit board	FAMILY 3500 System	ORIGIN USA	WEIGHT 0.7 kg
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3500 System 134652-01 is a monitoring circuit board for the 3500 System. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Product Family	TDXnet
Product Type	CPU Processor Board
Part Number	134652-01
Processor Speed	25 MHz
Memory	16 MB
Component Type	Monitoring Circuit Board
Rack Series	3500 System
Channel Capacity	2 channels
Rack Space	One full-height slot
Backplane Supply	3500/3300 rack power

ADDITIONAL PRODUCT DATA

Input Type	Condition-monitoring transducer
Alarm Outputs	Alert and Danger levels
Status LEDs	OK, TX/RX and Bypass
Buffered Output	Front-panel transducer signal
Configuration	Rack configuration software

OFFICIAL APPLICATIONS

- Apply the documented monitoring circuit board: Use 134652-01 in the documented 3500 System measurement or protection channel. Match the exact order code, installed position, signal range and monitored machine function before work.
- Restore the recorded monitoring circuit board connections: Photograph terminals, coaxial connectors, shields, earth points, rack slot and adjacent hardware before removing 134652-01. Restore each connection to the controlled drawing.
- Validate the complete monitoring circuit board signal path: After installing 134652-01, check transducer supply, gap or zero, signal response, alarms and rack diagnostics. Record the measured values before releasing the machine channel.

SYSTEM COMPATIBILITY

Match 134652-01 to the installed 3500 System, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Bently Nevada 134652-01 manufacturer documentation](#)

Local manufacturer PDF supplied by user

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM