

AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

Bently Nevada 3300/16

Dual Channel Vibration Monitor

TYPE	REFERENCE	SCOPE	OPTIONS
Instrument	86830-01	See table	Check order

3300/16 - Dual channel vibration monitor. Use only the documented component configuration.

01

VERIFIED PRODUCT IDENTITY

Product model	3300/16
Vibration channels	Two, A and B
Indicated measurement	Radial shaft vibration
Gap indication	Negative DC proximity gap voltage
Alarm levels	Adjustable Alert and Danger
Timed OK recovery	30 seconds after transducer returns OK
Gap alarm delay	6 seconds outside selected gap limits
Trip Multiply options	2x or 3x, external contact input

Operation manual 86830-01 Rev. P. Verify the complete supplied product identity.

02 TECHNICAL DATA

Recorder output options	0 to -10 V, +1 to +5 V, or +4 to +20 mA
Dynamic signal access	Buffered front coaxial and rear terminals
Fault recorder current	2 or 4 mA, configurable

03 APPLICATION AND CONFIGURATION

- Paired radial vibration channels
- Configured vibration limits
- Gap and dynamic signal checks
- Match documented component and system requirements
- Verify actual product markings before installation

04 OFFICIAL DOCUMENTATION

Operation manual 86830-01 Rev. P

Selected manufacturer data applies to the identified component and documented conditions. Check the full ordering configuration. Consult the applicable installation instructions before selecting, installing or replacing equipment.

AMIKON PRODUCT SUPPORT

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