

APTER POWER

COMPLETE PRODUCT INFORMATION

3300/65-14-01-00-00-01-00

3300/65 dual-probe monitor

Legacy dual-probe machinery-monitoring signals

PRODUCT SNAPSHOT

BRAND

Bently Nevada

FAMILY

legacy 3300 dual-probe monitoring system

PART

3300/65-14-01-00-00-01-00

PRODUCT TYPE

3300/65 dual-probe monitor

APTER POWER SALES TEAM

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PRODUCT OVERVIEW

Legacy dual-probe machinery-monitoring signals

1

Uses the legacy 3300 rack format

2

Supports a documented dual-probe arrangement

3

Requires matching monitor firmware and I/O

4

Retains the complete option string

SYSTEM COMPONENTS

legacy 3300 dual-probe monitoring system

documented companion hardware

approved field wiring or cabling

monitoring-system configuration record

TECHNICAL NOTE

Match the complete ordering suffix, installed rack position, dual-probe inputs, I/O module and channel configuration before replacement.

TECHNICAL DATA

PARAMETER	VALUE
Complete model	3300/65-14-01-00-00-01-00
Manufacturer	Bently Nevada
Product family	legacy 3300 dual-probe monitoring system
Monitor family	3300/65

PARAMETER	VALUE
Ordering suffix	14-01-00-00-01-00
Measurement arrangement	Dual-probe monitor
Exact option decoding	Verify against the installed module label and controlled manual

ENGINEERING NOTE

Match the complete ordering suffix, installed rack position, dual-probe inputs, I/O module and channel configuration before replacement.

RELATED PRODUCTS ON APTER POWER

MODEL	SYSTEM ROLE	APTER POWER PAGE
Bently Nevada 21000 28 05 15 027 01 02	Related Bently Nevada machinery-monitoring product	View Bently Nevada 21000 28 05 15 027 01 02 page
Bently Nevada 24701 28 05 00 038 04 02	Related Bently Nevada machinery-monitoring product	View Bently Nevada 24701 28 05 00 038 04 02 page
Bently Nevada 31000 00 00 15 050 02 02	Related Bently Nevada machinery-monitoring product	View Bently Nevada 31000 00 00 15 050 02 02 page
Bently Nevada 330105 02 12 10 12 RU	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330105 02 12 10 12 RU page
Bently Nevada 330130 040 10 00	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330130 040 10 00 page
Bently Nevada 330101 30 60 10 02 05	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330101 30 60 10 02 05 page
Bently Nevada 330101 04 30 05 01 05	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330101 04 30 05 01 05 page
Bently Nevada 330101 00 16 05 02 00	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330101 00 16 05 02 00 page

APPLICATIONS & PRECAUTIONS

COMMON APPLICATIONS

Continuous machinery monitoring

Uses the legacy 3300 rack format

Alarm integration

Supports a documented dual-probe arrangement

Diagnostic review

Requires matching monitor firmware and I/O

Documented system renewal

Retains the complete option string

PRODUCT PRECAUTIONS

- 1 Verify the complete 3300/65-14-01-00-00-01-00 marking and the assigned legacy 3300 dual-probe monitoring system position before work.
- 2 Place the connected machinery and monitoring channel in the approved maintenance state before handling 3300/65-14-01-00-00-01-00.
- 3 Isolate every documented supply and field circuit before disconnecting 3300/65-14-01-00-00-01-00.
- 4 Record the installed connectors, conductors, cable routing and configuration associated with 3300/65-14-01-00-00-01-00.
- 5 Use ESD controls and protect exposed connectors, cable ends and keyed interfaces while handling 3300/65-14-01-00-00-01-00.
- 6 Confirm the documented companion hardware and ordering options for 3300/65-14-01-00-00-01-00 before energizing.
- 7 Restore power in a controlled sequence and review monitor, rack and host diagnostics for 3300/65-14-01-00-00-01-00.
- 8 Complete a controlled functional test and retain the final acceptance record for 3300/65-14-01-00-00-01-00.

ENGINEER FAQ

Q1 What monitor family is specified for 3300/65-14-01-00-00-01-00?

For 3300/65-14-01-00-00-01-00, the documented monitor family is 3300/65.

Q2 What ordering suffix is specified for 3300/65-14-01-00-00-01-00?

For 3300/65-14-01-00-00-01-00, the documented ordering suffix is 14-01-00-00-01-00.

Q3 What measurement arrangement is specified for 3300/65-14-01-00-00-01-00?

For 3300/65-14-01-00-00-01-00, the documented measurement arrangement is Dual-probe monitor.

Q4 What exact option decoding is specified for 3300/65-14-01-00-00-01-00?

For 3300/65-14-01-00-00-01-00, the documented exact option decoding is Verify against the installed module label and controlled manual.

Q5 How is 3300/65-14-01-00-00-01-00 used in the documented legacy 3300 dual-probe monitoring system?

It is used in the legacy 3300 dual-probe monitoring system to provide legacy dual-probe machinery-monitoring signals.

Q6 Which installation record is essential for 3300/65-14-01-00-00-01-00?

Retain the installed position, companion hardware, field-connection identity and final functional-test result for 3300/65-14-01-00-00-01-00.

Q7 Which field-connection details must be retained for 3300/65-14-01-00-00-01-00?

Retain the documented connector, conductor, shielding and cable-route identities associated with 3300/65-14-01-00-00-01-00.

Q8 What must be confirmed during final acceptance of 3300/65-14-01-00-00-01-00?

Confirm the exact ordering identity, documented companion hardware, restored field connections and a controlled functional test of the legacy 3300 dual-probe monitoring system before service release.

SOURCE 3300 System Compatibility Guide and legacy 3300 controlled documentation | 3300 system documentation

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