

APTER POWER FIELD WORKBOOK

INSTALLATION | APPLICATION | VERIFICATION

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

3300/65 dual-probe monitor

CONTROLLED ENGINEERING COPY

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

INSTALLATION IDENTITY	REQUIRED VALUE
Complete model	3300/65-14-01-00-00-01-00
Manufacturer part	3300/65-14-01-00-00-01-00
Hardware type	3300/65-14-01-00-00-01-00
System family	legacy 3300 dual-probe monitoring system



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01 PRE-INSTALLATION PLAN

- 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.

MATCHED HARDWARE

- legacy 3300 dual-probe monitoring system
- documented companion hardware
- approved field wiring or cabling
- monitoring-system configuration record

INSTALLATION CONTROL RECORD

CONTROL ITEM	REQUIRED RECORD
Identity	3300/65-14-01-00-00-01-00 / 3300/65-14-01-00-00-01-00 recorded
Physical interface	legacy 3300 dual-probe monitoring system
Companion check	documented companion hardware
Functional proof	Uses the legacy 3300 rack format
Application test	Continuous machinery monitoring

02 WIRING & INTERFACE CHECKS

CHECK ITEM	REQUIRED 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
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

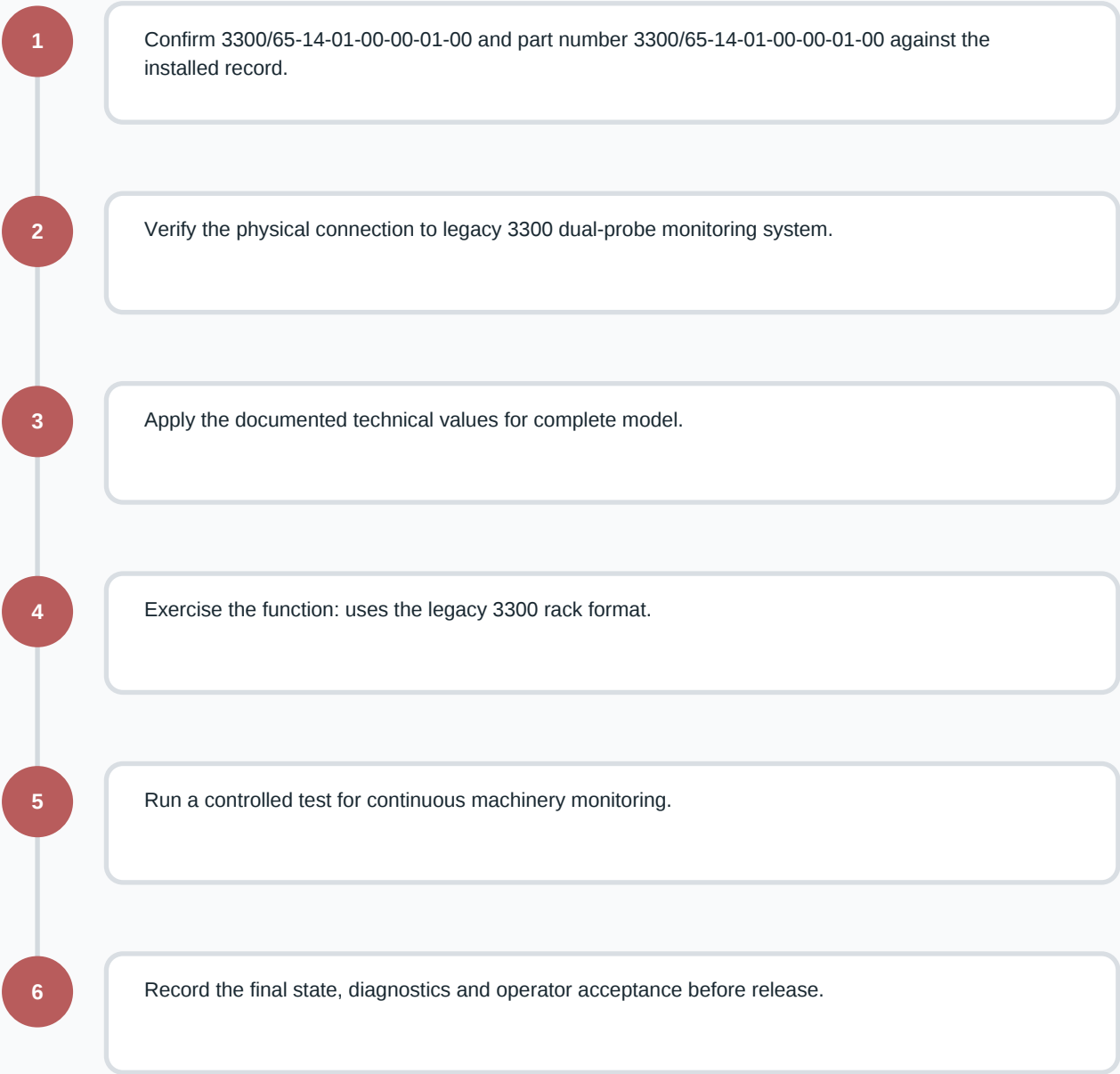
SYSTEM CONNECTION RECORD

CONNECTION ITEM	DOCUMENTED ASSIGNMENT
Installed host / carrier	legacy 3300 dual-probe monitoring system
Companion hardware	documented companion hardware
Field connection	approved field wiring or cabling
Primary system function	Uses the legacy 3300 rack format
Controlled acceptance duty	Continuous machinery monitoring

FIELD NOTE

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

03 COMMISSIONING WORKFLOW



COMMISSIONING ACCEPTANCE EVIDENCE

EVIDENCE ITEM	ACCEPTANCE CONDITION
Identity	3300/65-14-01-00-00-01-00 / 3300/65-14-01-00-00-01-00 recorded
Physical interface	legacy 3300 dual-probe monitoring system
Companion check	documented companion hardware
Functional proof	Uses the legacy 3300 rack format
Application test	Continuous machinery monitoring

04 RETURN-TO-SERVICE RECORD

- ☐ Confirm the documented companion hardware and ordering options for 3300/65-14-01-00-00-01-00 before energizing.
- ☐ Restore power in a controlled sequence and review monitor, rack and host diagnostics for 3300/65-14-01-00-00-01-00.
- ☐ Complete a controlled functional test and retain the final acceptance record for 3300/65-14-01-00-00-01-00.
- ☐ Confirm the intended process response before normal operation.

VERIFICATION RECORD

PRODUCT IDENTITY	3300/65-14-01-00-00-01-00
INSTALLED POSITION	Documented legacy 3300 dual-probe monitoring system position
VERIFICATION METHOD	Controlled inspection and functional test
RELEASE RECORD	Final diagnostic state retained before service

RELATED PRODUCTS ON APTER POWER

MODEL	SYSTEM ROLE	APTER POWER PAGE
Bently Nevada 330104 01 08 05 11 05	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330104 01 08 05 11 05 page
Bently Nevada 330980 71 BR	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330980 71 BR page
Bently Nevada 330901 11 43 10 02 05	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330901 11 43 10 02 05 page
Bently Nevada 330103 00 03 10 02 02	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330103 00 03 10 02 02 page
Bently Nevada 190501 00 00 04	Related Bently Nevada machinery-monitoring product	View Bently Nevada 190501 00 00 04 page
Bently Nevada 330450 80 00	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330450 80 00 page
Bently Nevada 3500 93 135785 01	Related Bently Nevada machinery-monitoring product	View Bently Nevada 3500 93 135785 01 page
Bently Nevada 330101 00 39 10 02 05	Related Bently Nevada machinery-monitoring product	View Bently Nevada 330101 00 39 10 02 05 page

SOURCE IDENTIFIERS

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

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