

INDUSTRIAL MACHINERY MONITORING PRODUCT

21500-00-12-10-02

Industrial Monitoring Component

Bently Nevada 21500-00-12-10-02 is an industrial monitoring component identified by the complete order code shown on the installed item and service record.

IDENTITY	VERIFIED VALUE
Manufacturer	Bently Nevada
Product	Industrial Monitoring Component
Model	21500-00-12-10-02
Family	Bently Nevada machinery monitoring
Country of origin	USA

DOCUMENT SCOPE

Exact model identity, supported configuration data, installation checks, applications, precautions and controlled acceptance records.

MODEL-SPECIFIC ENGINEERING NOTE

Record the full 21500-00-12-10-02 marking, installed position, mating hardware, cable and termination details before disturbance. Obtain Bently Nevada confirmation before substitution or recommissioning.

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21500-00-12-10-02

Verified Product Record

PARAMETER	VERIFIED VALUE
Manufacturer	Bently Nevada
Order identity	21500-00-12-10-02

Installation Boundary

ENGINEERING BOUNDARY

Record the full 21500-00-12-10-02 marking, installed position, mating hardware, cable and termination details before disturbance. Obtain Bently Nevada confirmation before substitution or recommissioning.

CHECK	REQUIRED RECORD
Identity	21500-00-12-10-02
Installed arrangement	Position, mating hardware, cable and termination
Configuration	Associated module or monitor channel
Acceptance	Diagnostics and controlled functional proof

SOURCE BOUNDARY

Baker Hughes / Bently Nevada product support. Apply only the exact ordering-code values shown in this document and verify the installed marking before work.

System Role and Verification

Bently Nevada 21500-00-12-10-02 is an industrial monitoring component identified by the complete order code shown on the installed item and service record.

IDENTITY
Record 21500-00-12-10-02 from the physical marking.

INTERFACE
Document every mating part, connector and cable before disturbance.

CONFIGURATION
Confirm the associated system and channel using manufacturer records.

ACCEPTANCE
Restore the documented arrangement and prove operation before release.

Controlled Installation Checklist

NO.	CHECK
1	Verify 21500-00-12-10-02 from the physical marking before work.
2	Do not infer dimensions, electrical values or approvals from a nearby model.
3	Photograph and record the installed position and mating hardware before removal.
4	Label every conductor, connector and cable route before disconnection.
5	Ask Bently Nevada support to confirm any proposed replacement or compatibility claim.
6	Restore the documented arrangement and complete a controlled functional test before release.

Applications and Model-Specific FAQ

INSTALLED-BASE MAINTENANCE
Maintains a controlled record for the exact installed order identity.

PLANNED REPLACEMENT VERIFICATION
Supports manufacturer confirmation before any substitute is accepted.

OUTAGE INSPECTION RECORDS
Captures mounting, cabling and termination evidence before disturbance.

CONTROLLED RECOMMISSIONING
Links restored identity and connections to the final functional test.

QUESTION	ANSWER
What order-code verification is required for 21500-00-12-10-02?	Use the full order code on the physical item and the purchase record.
What installed-position record is required for 21500-00-12-10-02?	Record the exact equipment location and orientation before removal.
What termination mapping is required for 21500-00-12-10-02?	Create a conductor and terminal map before disconnecting the item.
What hardware control is required for 21500-00-12-10-02?	Retain the mounting and mating-hardware details with the service record.
What manufacturer review is required for 21500-00-12-10-02?	Ask Bently Nevada to confirm replacement suitability before substitution.
What configuration preservation is required for 21500-00-12-10-02?	Record the associated rack, module or channel configuration before work.
What return-to-service proof is required for 21500-00-12-10-02?	Confirm restored connections, diagnostics and controlled function before release.
What origin entry is required for 21500-00-12-10-02?	The current publishing instruction specifies USA.

Precautions and Related Products

NO.	PRECAUTION
1	Verify 21500-00-12-10-02 from the physical marking before work.
2	Do not infer dimensions, electrical values or approvals from a nearby model.
3	Photograph and record the installed position and mating hardware before removal.
4	Label every conductor, connector and cable route before disconnection.
5	Ask Bently Nevada support to confirm any proposed replacement or compatibility claim.
6	Restore the documented arrangement and complete a controlled functional test before release.

Related Bently Nevada Products on Apter Power

MODEL	RELATION	APTER POWER PAGE
330102-00-40-10-01-05	Bently Nevada machinery-monitoring component	View 330102-00-40-10-01-05
330102-00-40-05-01-00	Bently Nevada machinery-monitoring component	View 330102-00-40-05-01-00
330102-00-80-10-11-05	Bently Nevada machinery-monitoring component	View 330102-00-80-10-11-05
330103-00-12-10-01-00	Bently Nevada machinery-monitoring component	View 330103-00-12-10-01-00
330103-00-10-10-12-05	Bently Nevada machinery-monitoring component	View 330103-00-10-10-12-05
330103-12-25-10-01-00	Bently Nevada machinery-monitoring component	View 330103-12-25-10-01-00
330104-00-22-10-02-00	Bently Nevada machinery-monitoring component	View 330104-00-22-10-02-00
330180-90-00	Bently Nevada machinery-monitoring component	View 330180-90-00

MANUFACTURER SOURCE RECORD

Bently Nevada Product Support
Baker Hughes / Bently Nevada product support

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