

# 21500-00-32-05-02

## Industrial Monitoring Component

Bently Nevada 21500-00-32-05-02 is an industrial monitoring component identified by the complete order code shown on the installed item and service record.

|       |                   |        |                                    |
|-------|-------------------|--------|------------------------------------|
| BRAND | Bently Nevada     | ORIGIN | USA                                |
| MODEL | 21500-00-32-05-02 | FAMILY | Bently Nevada machinery monitoring |

MANUFACTURER SOURCE RECORD

Bently Nevada Product Support  
Baker Hughes / Bently Nevada product support

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313  
EMAIL sales13@apterpower.com  
WEBSITE www.apterpower.com



21500-00-32-05-02

# Product Overview

## SYSTEM FUNCTION

Bently Nevada 21500-00-32-05-02 is an industrial monitoring component identified by the complete order code shown on the installed item and service record.

## PRESERVES THE COMPLETE ORDER IDENTITY

Verified model-specific feature or controlled record item.

## SUPPORTS PHYSICAL-MARKING VERIFICATION

Verified model-specific feature or controlled record item.

## SUPPORTS AS-FOUND CONNECTION DOCUMENTATION

Verified model-specific feature or controlled record item.

## SUPPORTS CONTROLLED FUNCTIONAL ACCEPTANCE

Verified model-specific feature or controlled record item.

## TECHNICAL NOTE

Record the full 21500-00-32-05-02 marking, installed position, mating hardware, cable and termination details before disturbance. Obtain Bently Nevada confirmation before substitution or recommissioning.

# Technical Data and Acceptance

| PARAMETER      | VERIFIED VALUE    |
|----------------|-------------------|
| Manufacturer   | Bently Nevada     |
| Order identity | 21500-00-32-05-02 |

## Acceptance Path

### 1 IDENTITY

Record 21500-00-32-05-02.

### 2 INTERFACE

Document mounting and connections.

### 3 CONFIGURATION

Confirm system and channel.

### 4 PROOF

Complete functional acceptance.

### ENGINEERING BOUNDARY

Use the exact ordering-code values shown here together with the physical marking and installed-system record. Confirm mounting, connections and the configured channel before release.

# Applications and Precautions

## 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.

# Controlled Checks

| NO. | CHECK                                                                                        |
|-----|----------------------------------------------------------------------------------------------|
| 1   | Verify 21500-00-32-05-02 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. |

# FAQ, Related Products and Source

| QUESTION                                                       | ANSWER                                                                                           |
|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| What nameplate check is required for 21500-00-32-05-02?        | Match the complete order code to the installed nameplate and maintenance record.                 |
| What outage preparation is required for 21500-00-32-05-02?     | Document access, mounting, connections and the associated monitoring channel before disturbance. |
| What cable identification is required for 21500-00-32-05-02?   | Tag both ends of every affected cable and record its route.                                      |
| What interface record is required for 21500-00-32-05-02?       | Record mating parts, fasteners and terminal or connector positions.                              |
| What substitution control is required for 21500-00-32-05-02?   | Obtain Bently Nevada confirmation for any proposed substitute.                                   |
| What as-found photographs is required for 21500-00-32-05-02?   | Retain clear images of the marking, position and connections.                                    |
| What recommissioning record is required for 21500-00-32-05-02? | Retain identity, connection, diagnostic and functional-acceptance results.                       |
| What listed origin is required for 21500-00-32-05-02?          | The current publishing instruction specifies USA.                                                |

## Related Bently Nevada Products

| MODEL                 | RELATION                                     | APTER POWER PAGE                           |
|-----------------------|----------------------------------------------|--------------------------------------------|
| 330103-00-10-10-12-05 | Bently Nevada machinery-monitoring component | <a href="#">View 330103-00-10-10-12-05</a> |
| 330103-12-25-10-01-00 | Bently Nevada machinery-monitoring component | <a href="#">View 330103-12-25-10-01-00</a> |
| 330104-00-22-10-02-00 | Bently Nevada machinery-monitoring component | <a href="#">View 330104-00-22-10-02-00</a> |
| 330180-90-00          | Bently Nevada machinery-monitoring component | <a href="#">View 330180-90-00</a>          |
| 330101-00-53-10-12-05 | Bently Nevada machinery-monitoring component | <a href="#">View 330101-00-53-10-12-05</a> |
| 330101-00-16-05-11-05 | Bently Nevada machinery-monitoring component | <a href="#">View 330101-00-16-05-11-05</a> |
| 330101-30-60-10-02-05 | Bently Nevada machinery-monitoring component | <a href="#">View 330101-30-60-10-02-05</a> |
| 330101-00-60-10-02-00 | Bently Nevada machinery-monitoring component | <a href="#">View 330101-00-60-10-02-00</a> |

### MANUFACTURER SOURCE RECORD

Bently Nevada Product Support  
Baker Hughes / Bently Nevada product support

### APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313  
EMAIL sales13@apterpower.com  
WEBSITE www.apterpower.com



21500-00-32-05-02