

# 86691-00750-0435-15

## Industrial Monitoring Component

Bently Nevada 86691-00750-0435-15 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 | 86691-00750-0435-15 | FAMILY | Bently Nevada machinery monitoring |

### MANUFACTURER SOURCE RECORD

Bently Nevada Product Support  
Baker Hughes / Bently Nevada product support

### APTER POWER SALES TEAM

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# Product Overview

## SYSTEM FUNCTION

Bently Nevada 86691-00750-0435-15 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 86691-00750-0435-15 marking, installed position, mating hardware, cable and termination details before disturbance. Obtain Bently Nevada confirmation before substitution or recommissioning.

# Technical Data and Acceptance

## Acceptance Path

| PARAMETER      | VERIFIED VALUE      |
|----------------|---------------------|
| Manufacturer   | Bently Nevada       |
| Order identity | 86691-00750-0435-15 |

### 1 IDENTITY

Record 86691-00750-0435-15.

### 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 86691-00750-0435-15 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 complete identity is required for 86691-00750-0435-15?      | Record every character of the order code from the physical marking.                              |
| What maintenance boundary is required for 86691-00750-0435-15?   | Define the installed location, affected channel and isolation boundary before work.              |
| What connector record is required for 86691-00750-0435-15?       | Document connector orientation, terminal labels and cable restraint before disconnection.        |
| What mounting restoration is required for 86691-00750-0435-15?   | Preserve the as-found mounting reference so the installed arrangement can be restored.           |
| What replacement acceptance is required for 86691-00750-0435-15? | Use Bently Nevada confirmation and the approved maintenance record for any replacement decision. |
| What pre-work evidence is required for 86691-00750-0435-15?      | Capture photographs and drawing references before disturbing the installation.                   |
| What final acceptance is required for 86691-00750-0435-15?       | Retain connection checks, diagnostics and the controlled functional result.                      |
| What published origin is required for 86691-00750-0435-15?       | The current publishing instruction specifies USA.                                                |

Related Bently Nevada Products

| MODEL                 | RELATION                                     | APTER POWER PAGE                           |
|-----------------------|----------------------------------------------|--------------------------------------------|
| 330101-00-26-05-01-05 | Bently Nevada machinery-monitoring component | <a href="#">View 330101-00-26-05-01-05</a> |
| 330101-00-49-90-12-05 | Bently Nevada machinery-monitoring component | <a href="#">View 330101-00-49-90-12-05</a> |
| 330101-30-63-15-02-CN | Bently Nevada machinery-monitoring component | <a href="#">View 330101-30-63-15-02-CN</a> |
| 330101-00-18-10-02-00 | Bently Nevada machinery-monitoring component | <a href="#">View 330101-00-18-10-02-00</a> |
| 330102-00-40-10-01-05 | Bently Nevada machinery-monitoring component | <a href="#">View 330102-00-40-10-01-05</a> |
| 330102-00-40-05-01-00 | Bently Nevada machinery-monitoring component | <a href="#">View 330102-00-40-05-01-00</a> |
| 330102-00-80-10-11-05 | Bently Nevada machinery-monitoring component | <a href="#">View 330102-00-80-10-11-05</a> |
| 330103-00-12-10-01-00 | Bently Nevada machinery-monitoring component | <a href="#">View 330103-00-12-10-01-00</a> |

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