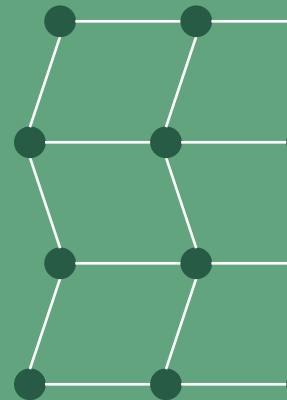


MANUFACTURER-SOURCE TECHNICAL REFERENCE

# Bently Nevada 146054-32-05-01-05

## 146054-32-05-01-05 Evidence-Bounded Product Information Manual

Baker Hughes / Bently Nevada configured 3300 ceramic-capped proximity probe



### DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited Baker Hughes / Bently Nevada manufacturer sources. No product photograph is included.

|                           |                                                                                            |
|---------------------------|--------------------------------------------------------------------------------------------|
| Product / lookup identity | Bently Nevada 146054-32-05-01-05                                                           |
| Reference number          | 146054-32-05-01-05                                                                         |
| Document basis            | Published Baker Hughes / Bently Nevada product records, PDFs, and manuals listed on page 3 |



### Product page

<https://www.apterpower.com/Bently-Nevada/146054-32-05-01-05>  
**Apter Power contact**

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## Workflow and system context

Bently Nevada 146054-32-05-01-05 is an evidence-bounded configured 3300 ceramic-capped proximity probe. System role: It is a 3/8-24 UNF ceramic-capped probe without armor, configured for front-side corrosive or high-pressure exposure within the documented limits.

- |    |                                                                                                                                                                   |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | System Inputs: It is a 3/8-24 UNF ceramic-capped probe without armor, configured for front-side corrosive or high-pressure exposure within the documented limits. |
| 02 | Processing: Use only with the matching 3300 extension cable and Proximitar Sensor, preserving the total electrical system length and target calibration.          |

### Published context and boundaries

- |    |                                                                                                                                          |
|----|------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Verify the complete Bently Nevada 146054-32-05-01-05 physical label and installed-system documentation before use.                       |
| 02 | The 146054 rear is not sealed and must not be exposed to destructive liquids or gases; do not treat it as the rear-sealed 146056 design. |
| 03 | Origin and HS code remain unpublished unless an exact manufacturer record or the physical package label establishes them.                |

## Verification and release checks

|    |                                                                                                                                          |
|----|------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Verify the complete Bently Nevada 146054-32-05-01-05 label, revision and installed-system documentation before use.                      |
| 02 | The 146054 rear is not sealed and must not be exposed to destructive liquids or gases; do not treat it as the rear-sealed 146056 design. |
| 03 | De-energize the equipment and follow the site's approved electrical and process-safety procedure before disturbing hardware or wiring.   |
| 04 | Back up controller, drive, network and configuration data before replacement, migration or firmware work.                                |
| 05 | Verify every companion module, cable, connector, termination and power source from approved drawings.                                    |
| 06 | Do not copy electrical, communication, mechanical or lifecycle values from a related model or successor.                                 |

## Identity and release controls

|                     |                           |
|---------------------|---------------------------|
| Verification Status | Verified Evidence Bounded |
|---------------------|---------------------------|

## Official Baker Hughes / Bently Nevada sources

|                                            |                                                                                                                                                                                                                                     |
|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3300 Ceramic Capped Probe Datasheet 172932 | <a href="https://dam.bakerhughes.com/m/7d895c04a26511b2/original/3300-Ceramic-Capped-Probe-Datasheet-172932-pdf.pdf">https://dam.bakerhughes.com/m/7d895c04a26511b2/original/3300-Ceramic-Capped-Probe-Datasheet-172932-pdf.pdf</a> |
|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|