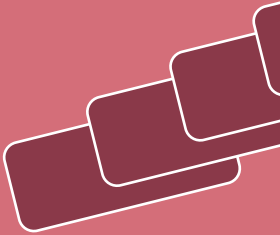


# Bently Nevada 21747-080-00

## 21747-080-00 Evidence-Bounded Product Information Manual

Baker Hughes / Bently Nevada 7200 Series proximity-system extension cable configuration



### 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 21747-080-00                                                                 |
| Reference number          | 21747-080-00                                                                               |
| Document basis            | Published Baker Hughes / Bently Nevada product records, PDFs, and manuals listed on page 3 |



### Product page

<https://www.apterpower.com/Bently-Nevada/21747-080-00>  
**Apter Power contact**

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## Workflow and system context

Bently Nevada 21747-080-00 is an evidence-bounded 7200 Series proximity-system extension cable configuration. System role: It is an 8.00 m extension cable without armor for a documented 7200 proximity transducer system.

|    |                                                                                                                                             |
|----|---------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | System Inputs: It is an 8.00 m extension cable without armor for a documented 7200 proximity transducer system.                             |
| 02 | Processing: Use only with the exact host, terminal base, cable, firmware and engineering configuration documented for the installed system. |

## Published context and boundaries

|    |                                                                                                                                                                                                                                                                                                                               |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Attached-source boundary: Customer-supplied Bently Nevada 7200 Proximity Transducer Systems Technical/Ordering Information scan, pages 1-9 through 1-12; SHA-256 103C75CDE3B14A1250F5E51D9CF5A457BD907D96252CBC146D9B22A671F43709. The scan is used only for the printed 7200 ordering table and system-level specifications. |
| 02 | Verify the complete Bently Nevada 21747-080-00 physical label and installed-system documentation before use.                                                                                                                                                                                                                  |
| 03 | Use only with compatible 7200 probes and the matching 18745 Proximitor; confirm that the complete probe-plus-extension length matches the selected 5 m or 9 m Proximitor.                                                                                                                                                     |

## Verification and release checks

|    |                                                                                                                                                                             |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Verify the complete Bently Nevada 21747-080-00 label, revision and installed-system documentation before use.                                                               |
| 02 | Use only with compatible 7200 probes and the matching 18745 Proximitors; confirm that the complete probe-plus-extension length matches the selected 5 m or 9 m Proximitors. |
| 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

|                                                                    |                                                                                                                                               |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| 7200 Proximity Transducer Systems - Technical/Ordering Information | <a href="https://www.apterpower.com/uploadfile/2026-08-25/b8c85fdb45.pdf">https://www.apterpower.com/uploadfile/2026-08-25/b8c85fdb45.pdf</a> |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|