

Product at a glance

Bently Nevada 330910-014-19-10-02-00

Product identity

Bently Nevada 330910-014-19-10-02-00 is recorded as an armored M10 NSv proximity probe.

Installed role

The probe senses target position in a matched NSv probe, extension, Proximitar and monitor chain.

Known positions

The 10 lead option, 02 connector option and 00 approval option are supported by the NSv order table.

Unknown positions

014 and 19 remain exact printed identifiers; no case dimension is assigned from generic examples.

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



330910-014-19-10-02-00

System architecture

Bently Nevada 330910-014-19-10-02-00

Case

The 330910 base construction is an armored metric M10 x 1 probe.

Integral lead

Code 10 selects a 1.0 m lead in the published NSv table.

Connection

Code 02 denotes a miniature coaxial ClickLoc connector with standard lead.

Approvals

Final code 00 denotes no added agency-approval option.

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



330910-014-19-10-02-00

Operating values

Bently Nevada 330910-014-19-10-02-00

Extension

Select the extension path for the documented 5 m or 7 m NSv system.

Proximitors

The receiving 3300 XL NSv Proximitors determine the complete system interface.

Linear span

1.5 mm is a matched NSv system figure, not a standalone probe claim.

Sensitivity

7.87 V/mm average is stated for the appropriate matched NSv installation.

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



330910-014-19-10-02-00

Selection boundaries

Bently Nevada 330910-014-19-10-02-00

Mechanical check

Confirm the actual M10 thread engagement, case clearance and cable bend radius.

Target condition

Inspect target material, probe gap and mounting stability before acceptance.

Documentation

Datasheet 147385 Rev. R is the family source; site drawings govern the installed configuration.

Replacement boundary

A neighboring suffix is not automatically a drop-in substitute for this recorded article.

Manufacturer evidence: Baker Hughes / Bently Nevada, 3300 XL NSv Proximity Transducer System Datasheet 147385 Rev. R, ordering information and specifications.

Related ApterPower product pages / navigation only

Bently Nevada 330103-03-06-05-02-00

Bently Nevada 330130-040-01-00

Bently Nevada 330850-50-05

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



330910-014-19-10-02-00