

330930-040-02-00

NSv Extension Cable

INSTALLATION | CONNECTION | COMMISSIONING | ACCEPTANCE

CONTROLLED WORK SEQUENCE

1

VERIFY

2

ISOLATE

3

CONNECT

4

TEST

Match 330930-040-02-00 only within the documented 3300 NSv system. Do not mix cable lengths or transducer families; verify total electrical length and connector condition.

CONTROLLED PREREQUISITES

Exact identity

Verify 330930-040-02-00 against the nameplate and controlled record.

Approved system

Confirm the documented 3300 NSv proximity transducer system position and interfaces.

Evidence

Use 141618 Rev. R for the published technical and installation boundary.

RELATED PRODUCTS ON APTER POWER

01	Bently Nevada 330103-00-03-90-12-05	OPEN
02	Bently Nevada 990-05-70-01-06	OPEN
03	Bently Nevada 16710-85	OPEN
04	Bently Nevada 84661-22	OPEN

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330930-040-02-00

Exact-model technical record

Complete model	330930-040-02-00	Armor option	Stainless-steel armor, no connector protector
Manufacturer	Bently Nevada	Approval option	None
Product family	3300 NSv proximity transducer system	Matched system lengths	5.0 m or 7.0 m, as documented for the
Cable family	330930 NSv extension cable	Companion transmitter family	990 vibration or 991 thrust transmitter when
Cable length	4.0 m		

OFFICIAL SOURCE COVERAGE

Source 1	991 Thrust Transmitter Datasheet — Ordering Information, 141618 Rev. R
Source 2	991 Thrust Transmitter Datasheet — Specifications, 141618 Rev. R
Source 3	991 Thrust Transmitter Datasheet — Description and ordering notes, 141618 Rev. R

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Installation and connection sequence

STEP 1

Verify the complete 330930-040-02-00 cable marking.

STEP 2

Record the installed probe, extension cable and sensor identities.

STEP 3

Isolate the associated transmitter or monitor channel.

STEP 4

Protect both coaxial interfaces from contamination.

STEP 5

Route the stainless-steel armor without kinks or excessive bending.

STEP 6

Preserve separation from power conductors and documented shielding.

RELATED PRODUCTS ON APTER POWER

01	Bently Nevada 330103-00-03-90-12-05	OPEN
02	Bently Nevada 990-05-70-01-06	OPEN
03	Bently Nevada 16710-85	OPEN
04	Bently Nevada 84661-22	OPEN

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Commissioning and acceptance

CHECK 1

Confirm the complete 5.0 m or 7.0 m system match.

CHECK 2

Check gap voltage and signal quality before returning the loop to service.

CHECK 3

Match 330930-040-02-00 only within the documented 3300 NSv system. Do not mix cable lengths or transducer families; verify total electrical length and

CHECK 4

Retain the final 330930-040-02-00 identity, wiring, diagnostic and acceptance record.

RELATED PRODUCTS ON APTER POWER

01	Bently Nevada 84661-49	OPEN
02	Bently Nevada 3500-01-01	OPEN
03	Bently Nevada 74712-06-05-02-00	OPEN
04	Bently Nevada 330876-02-50-01-00	OPEN
05	Bently Nevada 330380-90-00-352844	OPEN
06	Bently Nevada 330902-04-48-10-02-00	OPEN

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Acceptance reference and related products

Identity	Complete model 330930-040-02-00 verified
Installed system	3300 NSv proximity transducer system
Connections	Power, polarity, shielding, address or slot record completed
Controlled test	Diagnostics and intended process response accepted

RELATED PRODUCTS ON APTER POWER

01	Bently Nevada 330908-00-67-10-01-00	OPEN
02	Bently Nevada 330908-00-20-10-02-00	OPEN
03	Bently Nevada 330102-00-30-10-02-05	OPEN
04	Bently Nevada 330101-04-28-10-02-00	OPEN
05	Bently Nevada 21000-28-05-00-47-01-02	OPEN
06	Bently Nevada 3500-33-149992-01	OPEN
07	Bently Nevada 3701-55-323174-01	OPEN
08	Bently Nevada 16710-46	OPEN

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