

WSNF8327B002

ASCO stainless-steel direct-acting 3/2-way solenoid valve

CONTROLLED ENGINEERING COPY

Confirm the complete WSNF8327B002 construction and coil marking, isolate electrical and pneumatic energy, preserve port identity and flow direction, and leak-test every connection before service.

INSTALLATION IDENTITY	REQUIRED VALUE
Complete model	WSNF8327B002
Manufacturer part	WSNF8327B002
Hardware type	WSNF8327B002
System family	ASCO Series 327/8327 valve system



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01 PRE-INSTALLATION PLAN

- 1

Verify the complete WSNF8327B002 marking and the assigned ASCO Series 327/8327 valve system position before work.
- 2

Place the connected machine or process in the approved maintenance state before disturbing WSNF8327B002.
- 3

Isolate the applicable power and field energy, then confirm a safe state before disconnecting WSNF8327B002.
- 4

Record connector, conductor, slot and configuration identities before removal of WSNF8327B002.
- 5

Use ESD controls and protect keyed interfaces, exposed contacts and electronic assemblies during handling.

MATCHED HARDWARE

- Compatible pneumatic manifold or piping
- Approved solenoid coil
- Filtered instrument-air supply
- Documented electrical connector and seal set

INSTALLATION CONTROL RECORD

CONTROL ITEM	REQUIRED RECORD
Identity	WSNF8327B002 / WSNF8327B002 recorded
Physical interface	Compatible pneumatic manifold or piping
Companion check	Approved solenoid coil
Functional proof	Uses the 327/8327 valve platform
Application test	Process-valve piloting

02 WIRING & INTERFACE CHECKS

CHECK ITEM	REQUIRED VALUE
Model code	WSNF8327B002
Series	327/8327
Valve actuation	Direct acting
Valve function	3/2-way
Minimum operating pressure	0 bar
Body material	Stainless steel

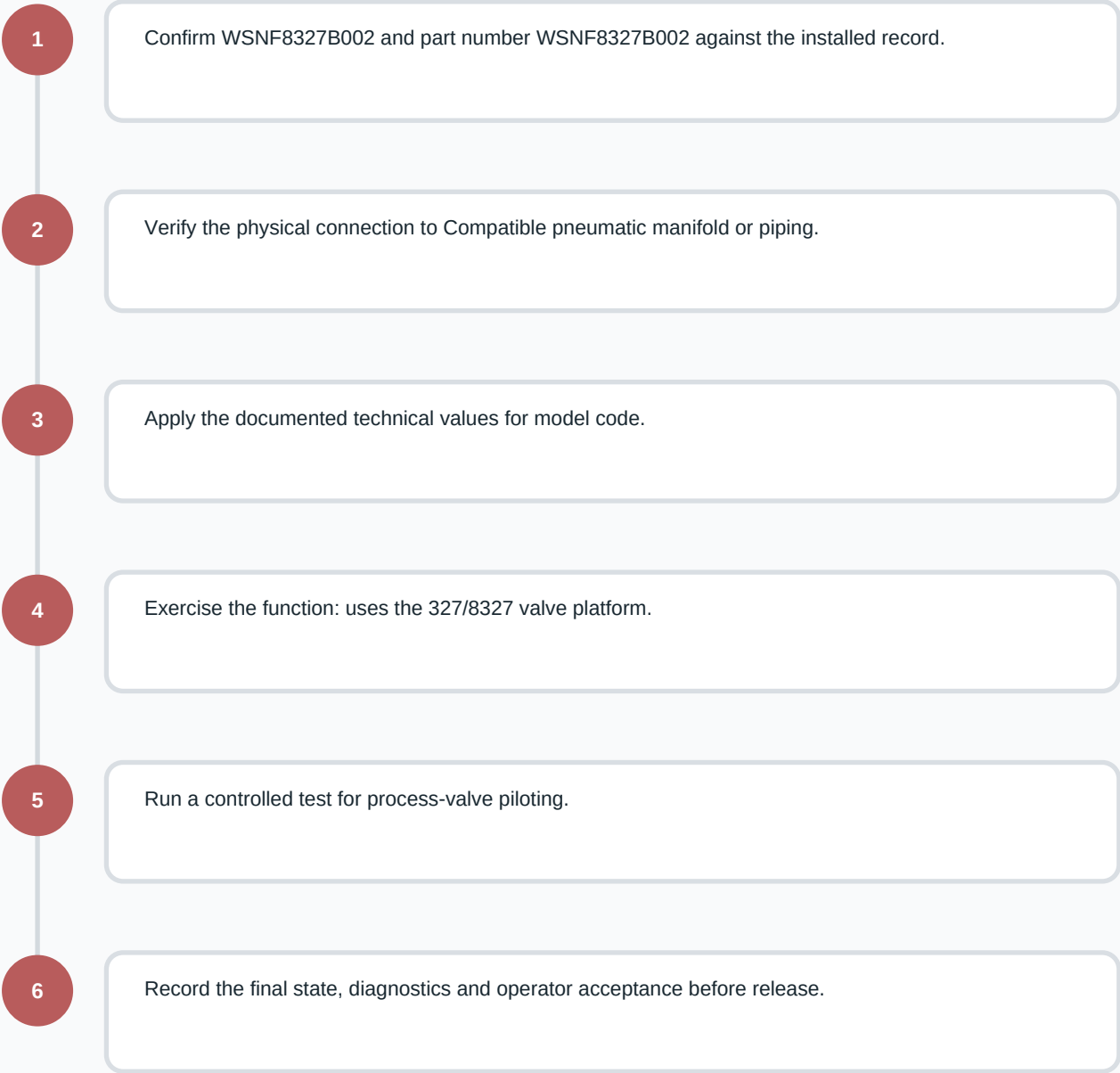
SYSTEM CONNECTION RECORD

CONNECTION ITEM	DOCUMENTED ASSIGNMENT
Installed host / carrier	Compatible pneumatic manifold or piping
Companion hardware	Approved solenoid coil
Field connection	Filtered instrument-air supply
Primary system function	Uses the 327/8327 valve platform
Controlled acceptance duty	Process-valve piloting

FIELD NOTE

Confirm the complete WSNF8327B002 construction and coil marking, isolate electrical and pneumatic energy, preserve port identity and flow direction, and leak-test every connection before service.

03 COMMISSIONING WORKFLOW



COMMISSIONING ACCEPTANCE EVIDENCE

EVIDENCE ITEM	ACCEPTANCE CONDITION
Identity	WSNF8327B002 / WSNF8327B002 recorded
Physical interface	Compatible pneumatic manifold or piping
Companion check	Approved solenoid coil
Functional proof	Uses the 327/8327 valve platform
Application test	Process-valve piloting

04 RETURN-TO-SERVICE RECORD

- ☐ Confirm that the installed companion hardware and approved project match the WSNF8327B002 arrangement.
- ☐ Restore power in a controlled sequence and review device, rack and host diagnostics.
- ☐ Prove the intended function and retain the final test result before returning WSNF8327B002 to service.
- ☐ Confirm the intended process response before normal operation.

VERIFICATION RECORD

PRODUCT IDENTITY	WSNF8327B002
INSTALLED POSITION	Documented ASCO Series 327/8327 valve system position
VERIFICATION METHOD	Controlled inspection and functional test
RELEASE RECORD	Final diagnostic state retained before service

RELATED PRODUCTS ON APTER POWER

MODEL	SYSTEM ROLE	APTER POWER PAGE
EC3-X33	Related ASCO product	View EC3-X33 page
FX-340	Related ASCO product	View FX-340 page
7379A31G04	Related ASCO product	View 7379A31G04 page
KJ3224X1-EA1-12P4367 X022	Related ASCO product	View KJ3224X1-EA1-12P4367X022 page
FSROC-EXP-EXP	Related ASCO product	View FSROC-EXP-EXP page
A6560	Related ASCO product	View A6560 page
A6120	Related ASCO product	View A6120 page
A6312-06	Related ASCO product	View A6312-06 page

SOURCE IDENTIFIERS

ASCO Series 327/8327 official product information

Series 327/8327

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