



1.39
bar

2201ZZ-L1S2

SEAL LO:

SUPPLY: 11.5 - 42 Vdc

FOXCAL RANGE: 0 - 200 PSI

4mA= 0 PSI

20 mA= 200 PSI

ORIGIN: 2A1748

PS / MWP = 200 PSI

ST. A

PROTECTED BY THE FOLLOWING U.S. PATENTS 7,003,417
AND HAVE BEEN ISSUED OR ARE PENDING IN OTHER COUNTRIES

Schneider
Electric

COMMUNICATION
PROTOCOL

HART SIL2

316L/316L

CONNECTOR
1/4-1/2 NPT

SEN. ID
NEA36PH17B



2201ZZ-L1S2

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SUPPLY: 11.5 - 42 Vdc

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COMMUNICATION
PROTOCOL

HART SIL2

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316L/316L

CONNECTOR
1/4-1/2 NPT

SEN. ID
NEA36PH17B















20.28
5.1

SEAL LO:

SUPPLY 11.5 - 42 Vdc

L-H

F-316L

SEAL LO:

SUPPLY: 9 - 30 Vdc

L-H

F-316L

03V

20.28
5.1

SEAL LO:

SUPPLY: 11.5 - 42 Vdc

316L/316L

CONNECTOR
1/4-1/2 NPT



OR TEST LOCATION

EXPLOSION PROOF

1.39
bar

EXPLOSION PROOF

SEAL LO:

SUPPLY 9 - 32 Vdc

FOXCAL RANGE: 0 - 300 PSI

ORIGIN: 2A1748

PS / MWP = 3626 PSI

Schneider
Electric

COMMUNICATION
PROTOCOL
FIELDBUS

ST. A

THE FOLLOWING U.S. PATENTS 7,003,417
AND 7,003,418 ARE ISSUED OR ARE PENDING IN OTHER COUNTRIES
TEMPERATURE OF FIELD WIRING SHALL BE AT
TEMPERATURE OF THE APPLICATION INCREASED BY 5°C

CAUTION

05G

H - L

B140308

MATERIAL: 316L
FLUID: SILICONE



OR 1/2" NPT - 1/2" NPT

EXPLOSION PROOF

20.28

PSI

EXPLOSION PROOF

ST.A

SEAL LO:

SUPPLY 9 - 32 Vdc

FOXCAL RANGE: 0 - 300 PSI

ORIGIN: 2A1748

PS / MWP = 3626 PSI

THE FOLLOWING U.S. PATENTS 7,003,417
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TEMPERATURE OF FIELD WIRING SHALL BE AT
TEMPERATURE OF THE APPLICATION INCREASED BY 5°C

Schneider
Electric

COMMUNICATION
PROTOCOL
FIELD BUS

FOUNDATION

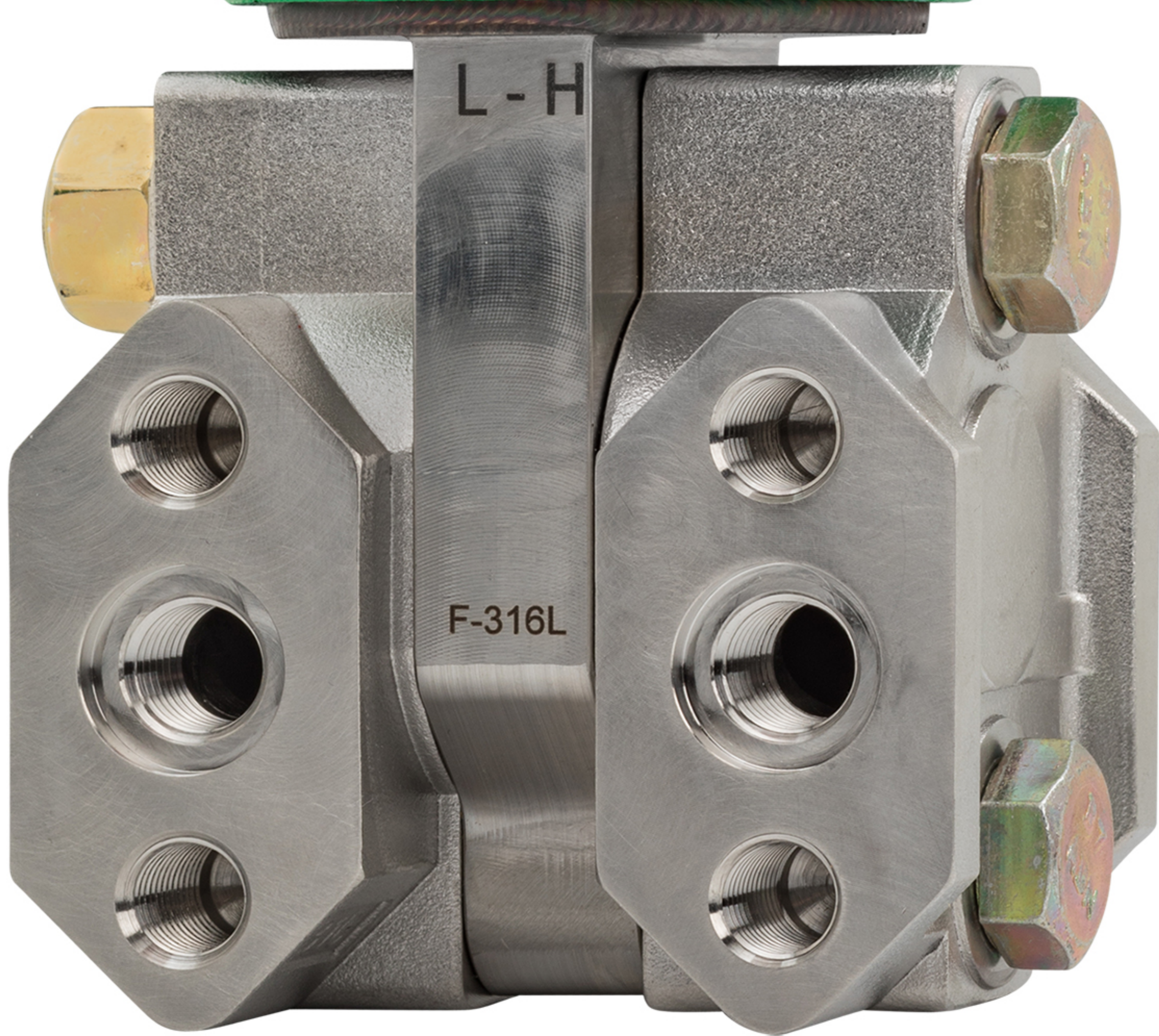
05G

H-L

B140308

MATL: 316L
FLUID: SILICONE







1.35
bar

SUPPLY 11.5 - 42 Vdc

FOXCAL RANGE: 0 - 30000 PSI

4mA= 0 PSI

20mA= 30000 PSI

ORIGIN: 2A1748

PS / MWP = 30000 PSI

Schneider
Electric

COMMUNICATION
PROTOCOL

HART SIL2

Year of Mfg. 2017
COMY

FOXBORO P/N: 004242.014
P/N: 004242.014



20.26
PSI

SUPPLY 11.5 - 42 Vdc

FOXCAL RANGE: 0 - 30000 PSI

4mA= 0 PSI

20mA= 30000 PSI

ORIGIN: 2A1748

PS / MWP = 30000 PSI

Schneider
Electric

COMMUNICATION
PROTOCOL

HART SIL2

Year of Mfg. 2017
COM

FOXBORO P/N: 004242.014
P/N: 004242.014



SEAL LO: ST. A

SUPPLY: 9 - 30 Vdc

FOXCAL RANGE: 0 - 30 inH2O
4mA = 0 inH2O
20 mA = 30 inH2O
ORIGIN: 2A1748
PS / MWP = 3626 PSI

Schneider
Electric

COMMUNICATION
PROTOCOL

LOW POWER

REGISTERED BY THE FOLLOWING U.S. PATENTS 7,003,417
HAVE BEEN ISSUED OR ARE PENDING IN OTHER COUNTRIES





SEAL LO: ST. A

SUPPLY: 9 - 30 Vdc

FOXCAL RANGE: 0 - 30 inH2O
4mA = 0 inH2O
20 mA = 30 inH2O
ORIGIN: 2A1748
PS / MWP = 3626 PSI

Schneider
Electric

COMMUNICATION
PROTOCOL

LOW POWER

COVERED BY THE FOLLOWING U.S. PATENTS 7,003,417
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