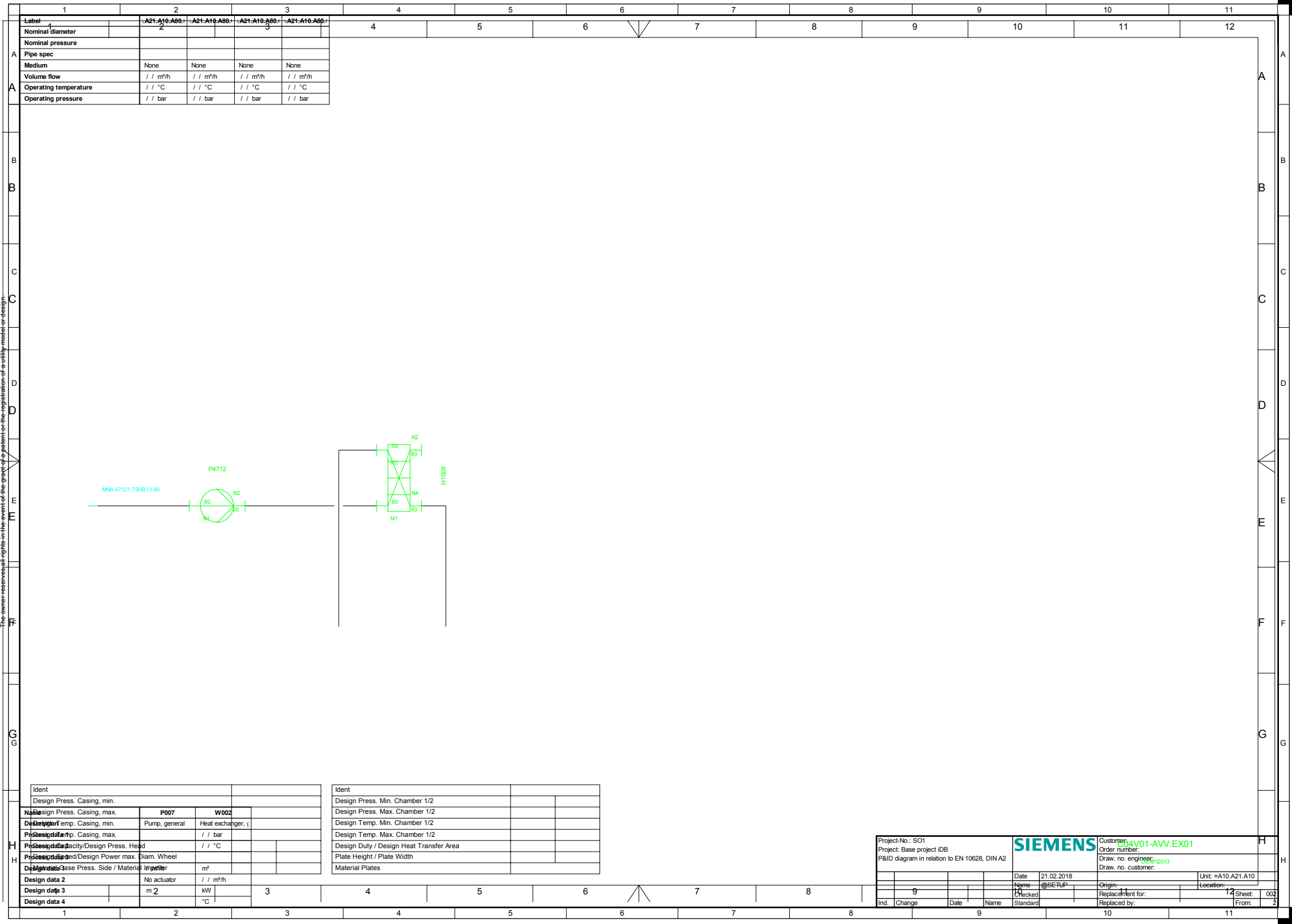


[illegible]

| | | | | | | | | | | | |
|-----------------------|-------------|-------------|-------------|-------------|---|---|---|---|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| Label | A21-A10-A80 | A21-A10-A80 | A21-A10-A80 | A21-A10-A80 | | | | | | | |
| Nominal diameter | | | | | | | | | | | |
| Nominal pressure | | | | | | | | | | | |
| Pipe spec | | | | | | | | | | | |
| Medium | None | None | None | None | | | | | | | |
| Volume flow | / / m³/h | / / m³/h | / / m³/h | / / m³/h | | | | | | | |
| Operating temperature | / / °C | / / °C | / / °C | / / °C | | | | | | | |
| Operating pressure | / / bar | / / bar | / / bar | / / bar | | | | | | | |

MRB-47121-75H-B13-80

P4712

N2

N1

N3

N4

H1008

| | | | | | | | | | | | |
|--|---------------|-------------------|--|--|--|--|--|--|--|--|--|
| Ident | | | | | | | | | | | |
| Design Press. Casing, min. | | | | | | | | | | | |
| Design Press. Casing, max. | P007 | W002 | | | | | | | | | |
| Design Temp. Casing, min. | Pump, general | Heat exchanger, (| | | | | | | | | |
| Design Temp. Casing, max. | / / bar | / / °C | | | | | | | | | |
| Design Duty / Design Power max. Head | | | | | | | | | | | |
| Design Duty / Design Power max. Diam. Wheel | | | | | | | | | | | |
| Design Duty / Design Power max. Plate Height / Plate Width | | | | | | | | | | | |
| Design Duty / Design Power max. Material | | | | | | | | | | | |
| Design data 2 | No actuator | / / m³/h | | | | | | | | | |
| Design data 3 | m 2 | kW | | | | | | | | | |
| Design data 4 | | °C | | | | | | | | | |

| | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|
| Ident | | | | | | | | | | | |
| Design Press. Min. Chamber 1/2 | | | | | | | | | | | |
| Design Press. Max. Chamber 1/2 | | | | | | | | | | | |
| Design Temp. Min. Chamber 1/2 | | | | | | | | | | | |
| Design Temp. Max. Chamber 1/2 | | | | | | | | | | | |
| Design Duty / Design Heat Transfer Area | | | | | | | | | | | |
| Plate Height / Plate Width | | | | | | | | | | | |
| Material Plates | | | | | | | | | | | |

Project-No.: S01

Project: Base project IDB

P&ID diagram in relation to EN 10628, DIN A2

SIEMENS

Customer: 04V01-AVV-EX01

Order number: 10000000000000000000

Draw. no. engineer: 10000000000000000000

Draw. no. customer: 10000000000000000000

Date: 21.02.2018

Name: @SETUP

Checked: 10000000000000000000

Ind. Change: 10000000000000000000

Date: 10000000000000000000

Name: 10000000000000000000

Standard: 10000000000000000000

Origin: 10000000000000000000

Replaced for: 10000000000000000000

Replaced by: 10000000000000000000

Unit: =A10.A21.A10

Location: 10000000000000000000

12 Sheet: 002

From: 2

[illegible][illegible]