

1

2

TNS03**CN1**

RD

1

DIN1

BL

2

GND

WH

3

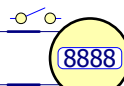
DIN2

GND

**Wasserzähler 1****Beregnung**

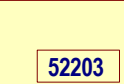
(DIN2)

(GND)

**Wasserzähler 2**

(DIN2)

(GND)

**Niederschlagssensor****Optional:**

BR

4

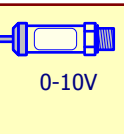
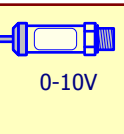
+12V

YE

5

AIN1

GND

**Drucksensor 1****Drucksensor 2**

BK

6

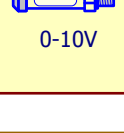
+12V

AIN2

GND

BK

7

**Drucksensor 2****CN2**

8

wt

9

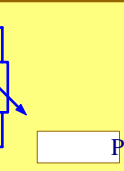
wt

10

rd

11

rd

**Bodentemperatur**

12

V1B

13

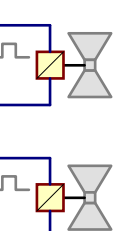
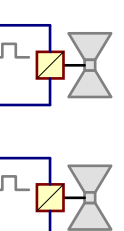
V1A

14

V2B

15

V2A

**Ventil Ausgang 1****Ventil Ausgang 2****Intern:
Tensiometer 1bar****Tensiometer - TNS03 - 46-46-273 (-30cm); 46-46-295 (-60cm)**EN ISO 9001:2000
Reg. Nr.: 3393/0

Rev.: 05.02.23

Date: 29-Oct-2025

Drawn by: H. Ausserer

DocNr. 46460273

Sheet Nr.: 1 / 1

File: S:\Projekt\TNS03.ddb - Anschlussschema\TNS03all_DE

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1

2