

# Pin assignment

Pin assignment number: 3471

Index: + 246 = K282

05.09.2011

Connector name: 26-pol.TELDIX

Pin-count: 26

Page: 1/1

| Pin | Designation       | Description    | Level          | Driver | NC | Color        |
|-----|-------------------|----------------|----------------|--------|----|--------------|
| A   | O_D0              | Data output    |                |        |    | white        |
| B   | O_D1              | Data output    |                |        |    | brown        |
| C   | O_D2              | Data output    |                |        |    | green        |
| D   | O_D3              | Data output    |                |        |    | yellow       |
| E   | O_D4              | Data output    |                |        |    | gray         |
| F   | O_D5              | Data output    |                |        |    | pink         |
| G   | O_D6              | Data output    |                |        |    | blue         |
| H   | O_D7              | Data output    |                |        |    | red          |
| J   | O_D8              | Data output    |                |        |    | black        |
| K   | O_D9              | Data output    |                |        |    | violet       |
| L   | O_D10             | Data output    |                |        |    | gray/pink    |
| M   | O_D11             | Data output    |                |        |    | red/blue     |
| N   | O_D12             | Data output    |                |        |    | withe/green  |
| P   | O_D13             | Data output    |                |        |    | brown/green  |
| R   | O_D14             | Data output    |                |        |    | withe/yellow |
| S   | O_D15             | Data output    |                |        |    | yellow/brown |
| T   | O_D16             | Data output    |                |        |    | withe/gray   |
| U   | O_D17             | Data output    |                |        |    | gray/brown   |
| V   | O_D18             | Data output    |                |        |    | withe/pink   |
| W   | O_D19             | Data output    |                |        |    | pink/brown   |
| X   | O_D20             | Data output    |                |        |    | withe/blue   |
| Y   | O_D21             | Data output    |                |        |    | brown/blue   |
| Z   | I_Latch           | High=Latch     | Supply Voltage |        | 0  | withe/red    |
| a   | Preset1_IN        | Preset value 1 | Supply Voltage |        | 0  | brown/red    |
| b   | Supply Voltage IN | Supply voltage | 11-27V         |        |    | withe/black  |
| c   | Ground IN         | Ground         | 0V             |        |    | brown/black  |

**WARNING !!**

**'De-energize the system before carrying out wiring work or opening and closing electrical connections !!!**

**Short-circuits, voltage peaks, etc. can cause operating failures and uncontrolled operating states, as well as serious personal injuries and damage to property.**

**Verdrahtungsarbeiten, Öffnen und Schließen von elektrischen Verbindungen nur im spannungslosen Zustand durchführen !!! Kurzschlüsse, Spannungsspitzen etc. können zur Fehlfunktion und unkontrollierten Zuständen der Anlage bzw. zu erheblichen Personen- und Sachschäden führen.**

# Pin assignment

Pin assignment number: 246

Index: + 3471 = K282

31.08.2011

Connector name: 15-pol.SUB-D

Pin-count: 15

Page: 1/1

| Pin | Designation         | Description                      | Level  | Driver | NC | Color        |
|-----|---------------------|----------------------------------|--------|--------|----|--------------|
| 1   | Ser.Program-_IN/OUT | Ser. programming interface RS485 | RS 485 | RS 485 |    | white        |
| 2   | Ser.Program+_IN/OUT | Ser. programming interface RS485 | RS 485 | RS 485 |    | brown        |
| 3   | not connected       |                                  |        |        |    |              |
| 4   | not connected       |                                  |        |        |    |              |
| 5   | not connected       |                                  |        |        |    |              |
| 6   | not connected       |                                  |        |        |    |              |
| 7   | not connected       |                                  |        |        |    |              |
| 8   | not connected       |                                  |        |        |    |              |
| 9   | not connected       |                                  |        |        |    |              |
| 10  | not connected       |                                  |        |        |    |              |
| 11  | not connected       |                                  |        |        |    |              |
| 12  | not connected       |                                  |        |        |    |              |
| 13  | not connected       |                                  |        |        |    |              |
| 14  | Supply Voltage IN   | Supply voltage                   | 11-27V |        |    | brown/green  |
| 15  | Ground IN           | Ground                           | 0V     |        |    | withe/yellow |

**WARNING !!**

**'De-energize the system before carrying out wiring work or opening and closing electrical connections !!!**

**Short-circuits, voltage peaks, etc. can cause operating failures and uncontrolled operating states, as well as serious personal injuries and damage to property.**

**Verdrahtungsarbeiten, Öffnen und Schließen von elektrischen Verbindungen nur im spannungslosen Zustand durchführen !!! Kurzschlüsse, Spannungsspitzen etc. können zur Fehlfunktion und unkontrollierten Zuständen der Anlage bzw. zu erheblichen Personen- und Sachschäden führen.**