

Pin assignment

Pin assignment number: 2548

Connector name: 28-pol CANNON

Index:

Pin-count: 28

13.01.2021

Page: 1/1

| Pin | Designation | Description | Colour |
|-----|---------------------|----------------------------------|--------|
| A | O_D0 | Data output | - |
| B | O_D1 | Data output | - |
| C | O_D2 | Data output | - |
| D | O_D3 | Data output | - |
| E | O_D4 | Data output | - |
| F | O_D5 | Data output | - |
| G | O_D6 | Data output | - |
| H | O_D7 | Data output | - |
| J | O_D8 | Data output | - |
| K | O_D9 | Data output | - |
| L | O_D10 | Data output | - |
| M | O_D11 | Data output | - |
| N | O_D12 | Data output | - |
| P | O_D13 | Data output | - |
| R | O_D14 | Data output | - |
| S | O_D15 | Data output | - |
| T | O_D16 | Data output | - |
| U | O_D17 | Data output | - |
| V | O_D18 | Data output | - |
| W | Preset2_IN | Preset value 2 | - |
| X | Preset1_IN | Preset value 1 | - |
| Y | DataBus_disable_IN | High=tristate | - |
| Z | I_Latch | High=Latch | - |
| a | Direction IN | Change of counting direction | - |
| b | Ser.Program+_IN/OUT | Ser. programming interface RS485 | - |
| c | Ser.Program-_IN/OUT | Ser. programming interface RS485 | - |
| d | Supply Voltage IN | Supply voltage | - |
| e | Ground IN | Ground | - |