

LAN\_TX+ LAN\_TX+  
 LAN\_TX- LAN\_TX-  
 LAN\_RX+ LAN\_RX+  
 LAN\_RX- LAN\_RX-  
 COM2 (1..9) COM2 (1..9)  
 COM1 (1..9) COM1 (1..9)  
 Port\_C0..3 Port\_C0..3  
 Port\_A0..7 Port\_A0..7  
 Port\_B0..7 Port\_B0..7  
 MF# MF#  
 SPI\_CS[1..2] SPI\_CS[1..2]

**to Wire-Wrap-Area**

2nd. Function

- ADC\_AN52
- ADC\_AN53
- ADC\_AN55
- ADC\_AN56
- ADC\_AN0
- ADC\_AN1
- ADC\_AN2
- ADC\_AN3
- TIM\_GPTA0
- TIM\_GPTA1
- TIM\_GPTA2
- TIM\_GPTA3
- I2C\_SCL
- I2C\_SDA
- CAN\_TX
- CAN\_RX

1st. Function

Port\_A0 1  
 Port\_A1 2  
 Port\_A2 3  
 Port\_A3 4  
 Port\_A4 5  
 Port\_A5 6  
 Port\_A6 7  
 Port\_A7 8  
 Port\_B0 9  
 Port\_B1 10  
 Port\_B2 11  
 Port\_B3 12  
 Port\_B4 13  
 Port\_B5 14  
 Port\_B6 15  
 Port\_B7 16  
 MF# 17  
 SPI\_CS1 18  
 SPI\_CS2 19  
 GND 20

**Socket for DNP Gateway**

1st. Function

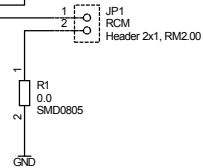
VCC 40  
 Port\_C3 39  
 Port\_C2 38  
 Port\_C1 37  
 Port\_C0 36  
 Port\_C0 35  
 SIO1\_RXD 34  
 SIO1\_TXD 33  
 SIO1\_CTS 32  
 SIO1\_RTS 31  
 SIO1\_DCD 30  
 SIO1\_DSR 29  
 SIO1\_DTR 28  
 SIO1\_RT 27  
 SIO2\_RXD 26  
 SIO2\_TXD 25  
 LAN\_RX- 24  
 LAN\_RX+ 23  
 LAN\_TX- 22  
 LAN\_TX+ 21  
 RCM

DNP/5282-3V Socket DNP40

2nd. Function

SPI\_CS0  
 SPI\_CLK  
 SPI\_DI  
 SPI\_DO

**to Wire-Wrap-Area**



**JP1**

Jumper	Function
open	disable Remote Console Mode
shorted	enable Remote Console Mode

