



Notes

1. RS-485
white = receive
green = send
2. 19200-E-1-8
3. $R_1 = 120\Omega$
- 4.

AMP 211400-1 PLUG MALE 7POS
Pin 66103-3, 24-20 AWG
Pin 66099-4, 18-26 AWG
BackShell 206966-7, W/CLAMP SZ 13

AMP 211398-1 RCPT FEMALE 7POS PNL MT
Socket 66105-3, 24-20 AWG
Socket 66101-4, 18-16 AWG
BackShell 206966-7, W/CLAMP SZ 13

Modbus over RS-485
 at the connector-end of the cable,
 the shield is connected to the connector housing