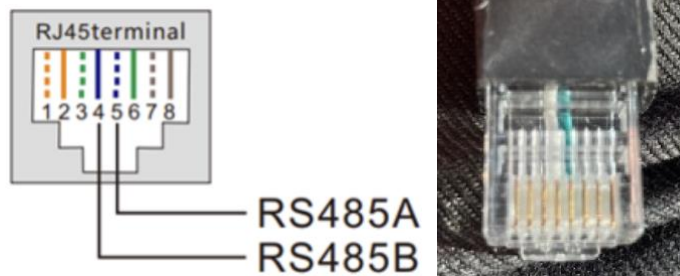


Preparing the cable for S6-EH3P(5-10)K-H Solis inverter:

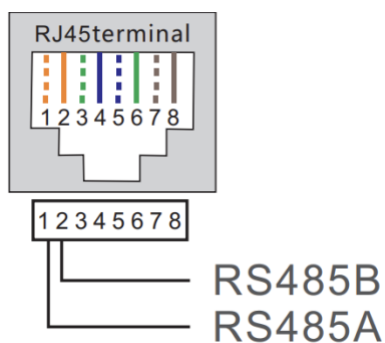
1. Crimp the RS-485 end (RJ45 connector) with the following connection
WHITE to 4 (RS485A in image below)
BLUE/GREEN to 5 (RS485B in image below)



Above is also true for other Solis hybrid inverters with one exception (see below).

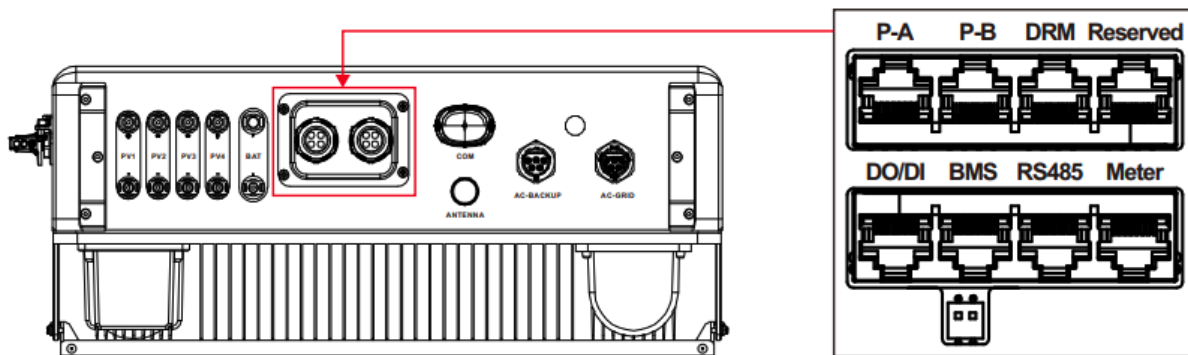
Preparing the cable for S6-EH3P(12-20)K-ND-H Solis inverter:

2. Crimp the RS-485 end (RJ45 connector) with the following connection
WHITE to 1 (RS485A in image below)
BLUE/GREEN to 2 (RS485B in image below)



Connecting Keep to the inverter

3. Put the RS-485 end/RJ45 connector (internet) to the RS-485 port on the Solis inverter as shown in the image below.



4. The other side of the cable, the USB part, should be connected to the USB port on Keep.

