



Data Cable Assignment - EB1

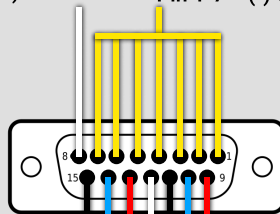
☞ Schemes are drawn from the solder side in each case

☞ Strip approx. 4cm of insulation from each cable

Analog Cable (DA-15, male) - EB1 Controller

Pin 8 = (+) Motor 2 / FQ1 (LAN) | 0(4)-20mA

Pin 1-7 = (-) GND



Pin 15 = (+) Motor 1 / FQ4 | 0(4)-20mA

Pin 9 = (+) HEATING / FQ3 | 0-10V

Pin 14 = (+) COOLING / FQ2 (KLA) | 0(4)-20mA

Pin 10 = (+) COOLING / FQ2 (KLA) | 0-10V

Pin 13 = (+) HEATING | 0-10V / FQ2 | 0(4) - 20mA

Pin 11 = (+) Motor 1 / FQ4 | 0-10V

Pin 12 = (+) Motor 2 / FQ1 (LAN) | 0-10V

