

SCS-006

Data Control Signals 006

The device "SCS-006" is a control board with a variety of inputs and outputs in CAN-Bus J1939 or CAN-Open, this card is used in the most varied requirements for interfacing an analog system with a CAN. You can use the control SCS-006 also for the management of positioning sensors machine by sending signals to the control unit via CAN.

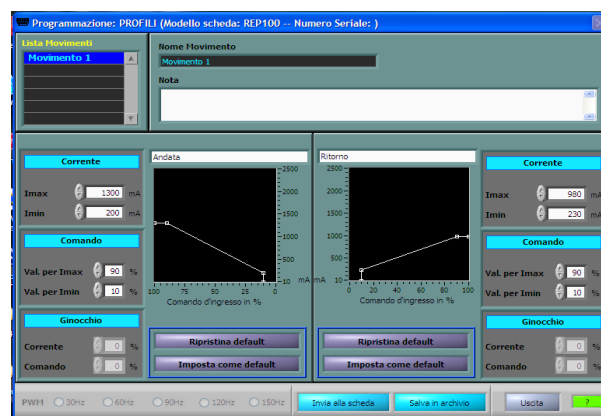
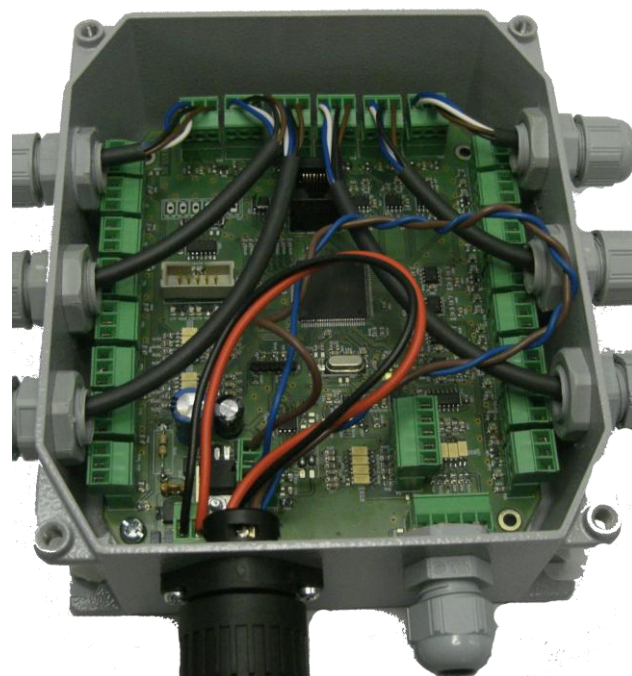
SPECIFICATIONS:

Power supply:10V/30V
Current consumption: 200mA ..
Storage: EPROM125Byte
8 opto-isolated digital inputs 3 Vcc pin, Sign, Gnd 14
Analog Inputs (Digital)
0-5V,0-10V,4-2..... 3 Vcc pin, Sign, Gnd
1 Output Terminal 3.81 RS 422/485
1 Output terminal step 3.8 5V CAN-Bus
1 Output connector pin DIN10 SPI or 8 In / Out
2 Encoder inputs signals A, B, Zero
Communication Protocol CAN-Bus J1939
Operating temperature: -40 +85 ° C
Metal Box: 141x166x64
Degree of protection: IP66/67

Programming via PC (with software range and 1 suite USB-SPI):

PRODUCT COMPLIANCE WITH EUROPEAN DIRECTIVE 2002/95/EC CE RHOS

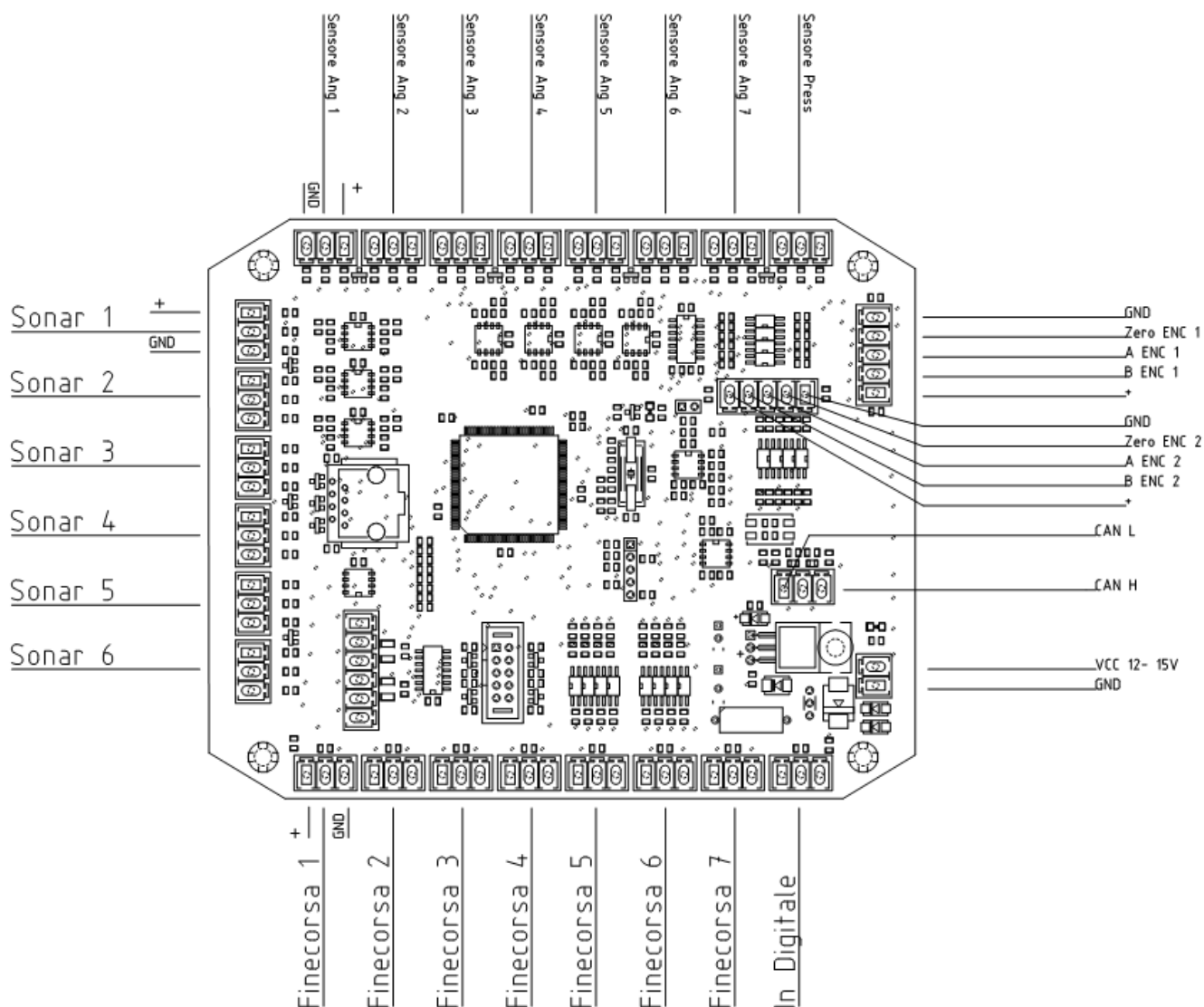
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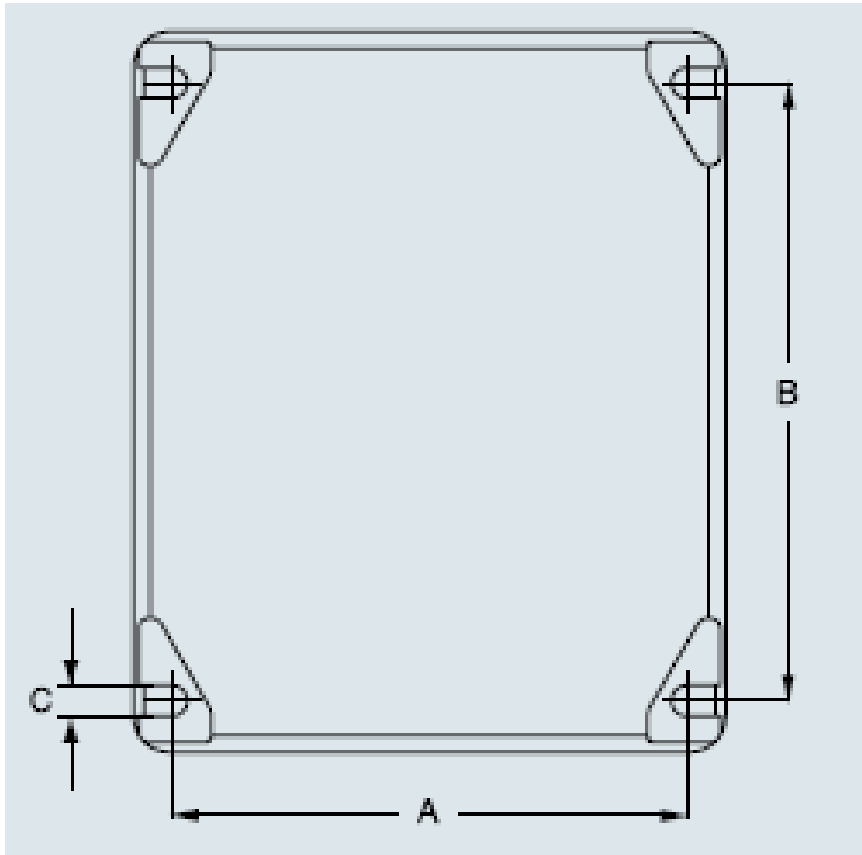
Wiring Card:



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DISTANCE BETWEEN FIXING IN mm



A = 125mm

B = 144mm

C = 6,5mm

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