

MORSE components production code controllers

For equipment serie: **MC100**

MODEM TYPE AND CASE VERSION:

SCC with Cannon DSUB9 - C
 SCC with screw terminals - S
 SCC not used - N

No MORSE RF channel - 0

CASING

4×M4 screws or 2× DIN rail clips - M
 Short, for DIN rail only, obsolete - S
 MC100, thin version - L

No MORSE RF channel

Controller - C

MORSE
 PROFI

DIGITAL AND ANALOG CHANNELS:

number of Analog outputs
 number of Analog inputs

Analog input and output 0 - 20 mA - A
 An input 0 - 1240 mV, An output 0 - 20 mA - V
 Analog I/O not used - empty

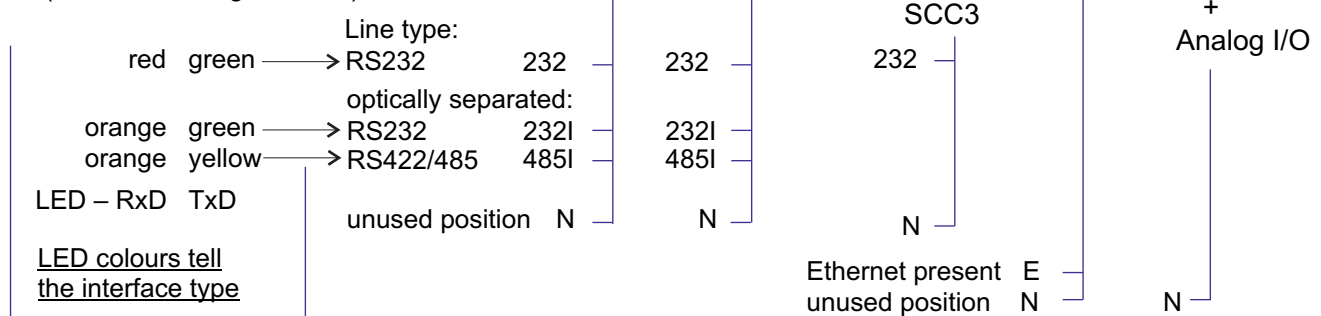
number of Digital outputs
 number of Digital inputs

Digital I/O used - D
 neither Dig nor An I/O are used - N

MC100M0C-N-485I-232-E-D22A22

SETTING OF MODULE POSITION:

(from bottom edge of case)



Comment - modem is the DCE equipment - both data output RS232 pin and LED are labeled RxD

Example:

MC100M0C-N-485I-232-E-D22A22

= MORSE controller
 casing with flanges for screws and/or DIN rail clips, SCC with Cannon connectors,
 SCC1 - RS485, optically separated,
 SCC2 - RS232,
 SCC3 - RS232,
 Ethernet,
 Digital input 2×, Digital output 2×, An input 20mA 2×, An output 20mA 2×