MSC CONFIGURATION MEMORY M-A1

M-A1 is a memory card supplied as accessory to permit the SW configuration system file saving.

WARNING!

- Each time M-A1 is used, carefully check that the chosen configuration is the one that was planned for that particular system.
- If the file inside the M-A1 does not match the one contained in MSC-CB, the file of M-A1 will overwrite the MSC-CB erasing definitively the old data. WARNING: **ALL DATA PREVIOUSLY CONTAINED IN MSC-CB (PASSWORD INCLUDED) WILL BE OVERWRITED.**
- Perform again a fully functional test of the system composed of MSC plus all devices connected to it (see the TEST section on the MSC technical manual).

M-A1 card insertion

- Always switch the MSC-CB module off before performing the following steps.
- Remove the protection label (Figure).
- Insertion of the M-A1 card inside the MSC-CB module must be performed as Figure 2 and Figure 3 show.
  If insertion is not correct the memory will not be damaged and not detected by the system; refer to the MSC technical manual "SIGNALS" paragraph to check the leds that light on when M-A1 is read.
- The M-A1 write operation can be performed only using the MSD software, during MSC-CB module programming.
- If a not programmed memory is inserted, MSC-CB will continue to operate normally with the previously loaded configuration.
- If the file inside the M-A1 does not match the one contained in MSC-CB, the file of M-A1 will overwrite the MSC-CB erasing definitively the old data. ALL DATA PREVIOUSLY CONTAINED IN MSC-CB (PASSWORD INCLUDED) WILL BE OVERWRITTEN.
- Insert a screwdriver in the slot of the M-A1 to extract it from MSC-CB.

REMOVE THE PROTECTION LABEL FROM THE BACK OF THE MODULE

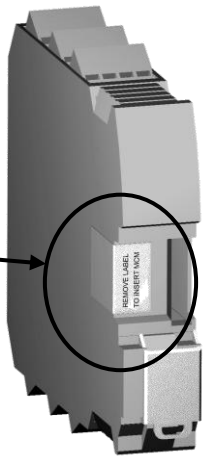


Figure 1

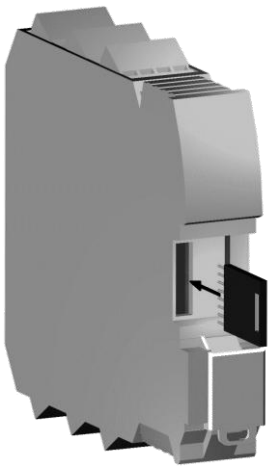
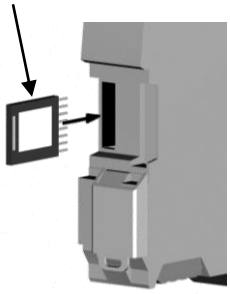


Figure 2

THE M-A1 LABEL MUST BE FACED TO THE CENTRE OF THE MODULE



SLOT

Figure 3

TECHNICAL DATA

Interface module	MSC-CB
Connections	8 poles connector
Operating temperature	-10 ÷ 55°C
Storage temperature	-20 ÷ 85°C
Relative humidity	10% ÷ 95%
Dimensions (h x l x p)	21,5 x 18 x 2 mm

English

8540787 - 10/12/2010 - Rev. 1