



# **DIP-SWITCH PROGRAMMING M880 RECEIVERS**

**Strictly reserved for installers**



# INTRODUCTION

## Conventions



**Bold font** means texts that have to be read with particular attention.

**Danger:** this symbol indicates a topic of particular importance to avoid situations of danger or damage to things or people.



**Attention:** this symbol indicates topics that have to be followed scrupulously to ensure correct operation of the device.



**Notes:** The notes indicated by this symbol contain tips to keep in mind during the use of the remote control

## General warnings

The use of the radio control is allowed to trained and informed operators, who are fully aware of the operation of the remote control and the machinery connected to it. It is therefore advisable to properly train all operators using the equipment.

**It is forbidden** to turn on the transmitting unit in places that do not allow complete visibility of the machine operated by the remote control. By activating the transmitting unit in a closed place, or in any case far from the receiver, it is not possible to have a real awareness of the manoeuvres that are being carried out, thus causing a dangerous situation.

If work is suspended, even briefly, the control unit must be turned off and the battery removed from the transmitter, in order to avoid its use by unauthorized persons.

## Premise

Not all radio controls have the programming modes described below. Refer to the diagrams attached to the general manual to understand which of the programming options is present in the remote control.

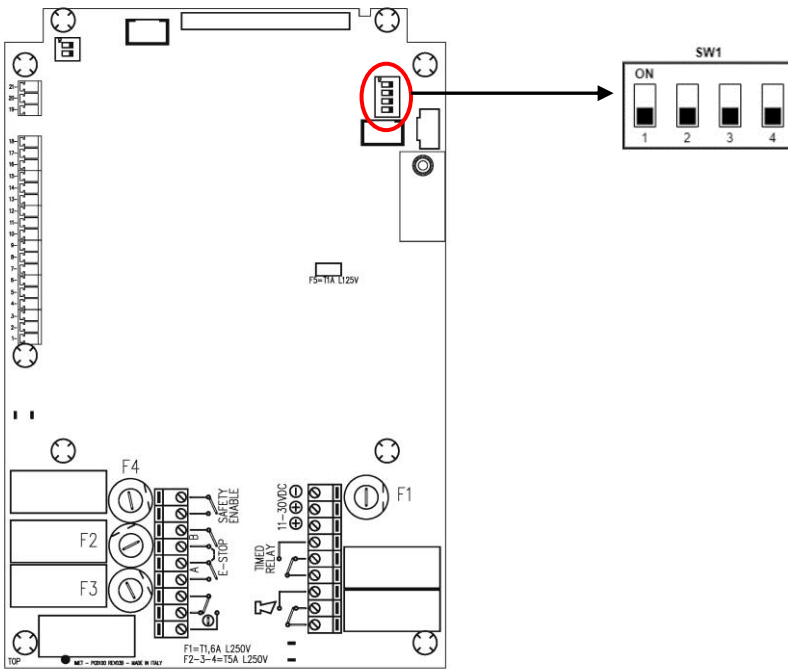
# DIP-SWITCH PROGRAMMING PROCEDURE

The M880 series receivers are equipped with 4 DIP-SWITCHES which, according to their configuration, allow you to set up to 16 operating modes.

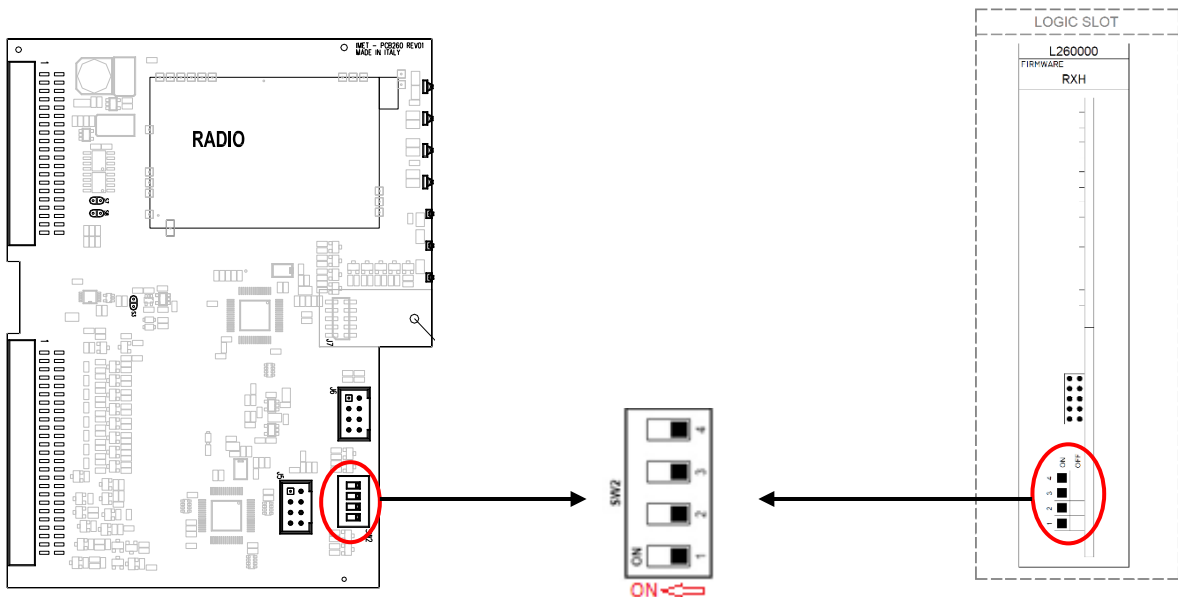


**ATTENTION:** the DIP-SWICH programming operation is a dangerous procedure, especially for models powered by alternating current HAC and LAC and SAC; in fact it is necessary to operate on the switchboard under voltage. For this reason, the operation is reserved only for highly qualified and adequately trained installers.

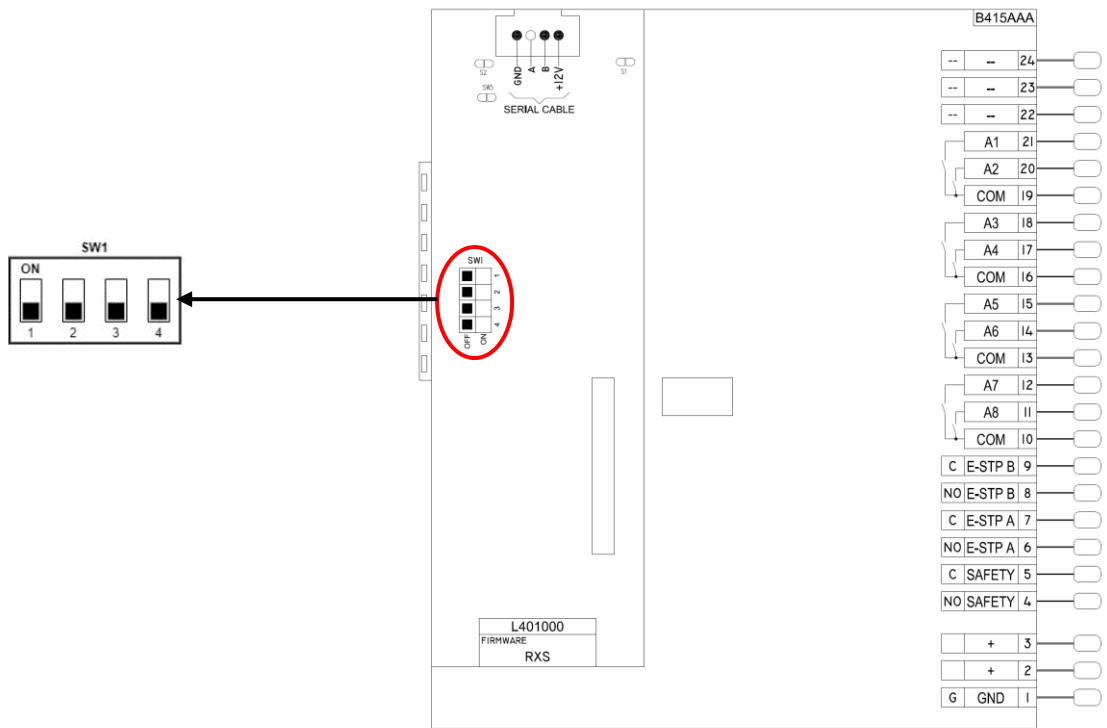
First you need to disconnect the receiver from the power supply and remove the cover. At this point, locate the DIP-SWITCH bank on the internal switchboard as indicated in the following figures according to the receiver model:



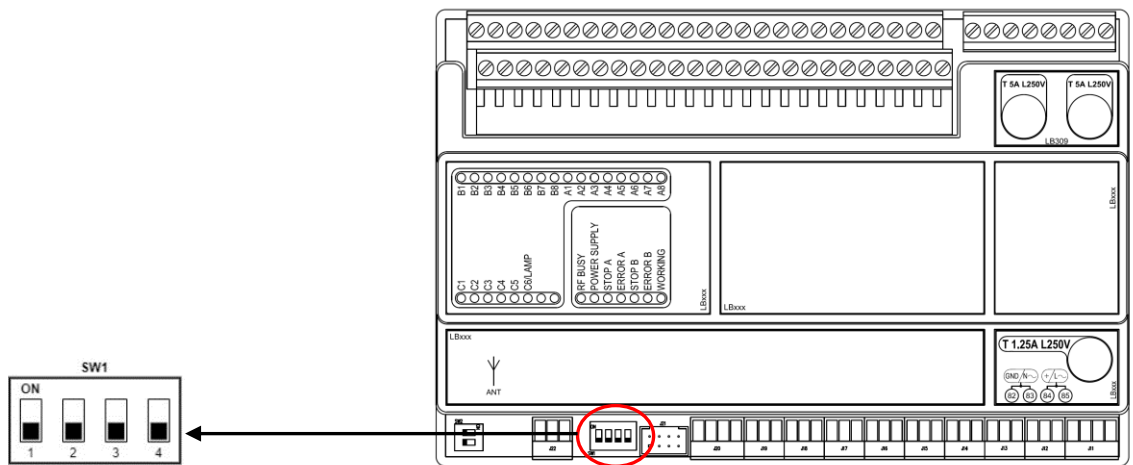
DIP Switch for LAC/LDC receiver



DIP Switch for HAC/HDC receiver



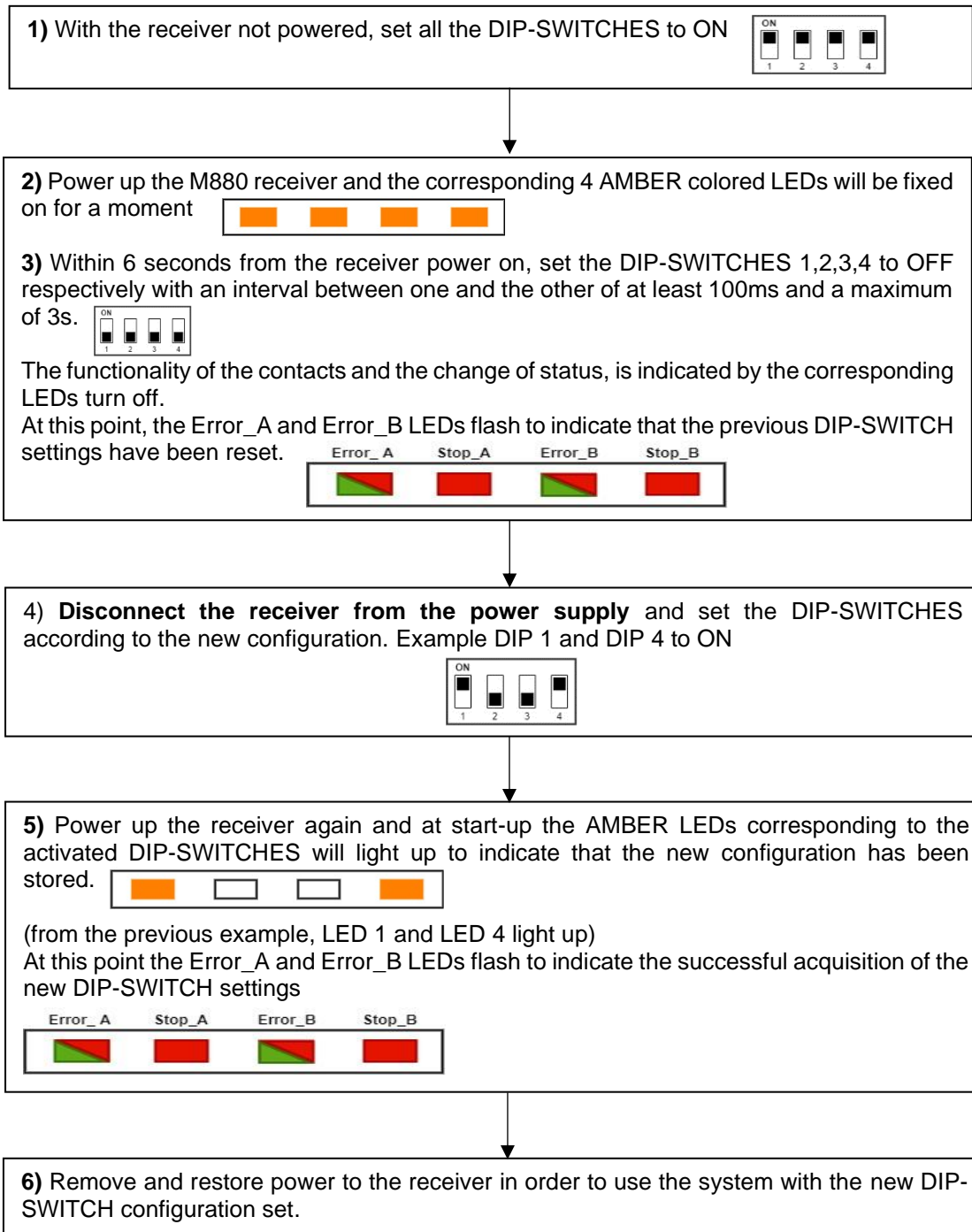
**DIP Switch SAC/ SDC Receiver**



**DIP Switch for MAC receiver**

To set and store a new DIP-SWITCH configuration, **it is necessary to fulfill the following steps in sequences**

- PHASE 1 RESET OF THE PREVIOUS DIP-SWITCH SETTINGS (steps 1,2,3)
- PHASE 2 STORING NEW CONFIGURATION (steps 4, 5 and 6)



**ATTENTION !:** When programming is complete, disconnect the receiver from the power supply and close the cover with the appropriate screws. **Test the all the fuctions of the system with the new DIP-SWITCH configuration**



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**IMET** s.r.l.

Via Ronche 93  
33077 Sacile (PN) Italy  
Tel. +39 0434 7878  
Fax +39 0434 737848

[www.imet.eu](http://www.imet.eu) - [info@imet.eu](mailto:info@imet.eu)

