

FCC ID LABEL / LABEL LOCATION



Fig 1 : Product Label for PCB board equipped with RADIO 915



Fig 2 : Product Label for PCB board NOT equipped with RADIO 915



Fig 3: Secondary label used for internal traceability.

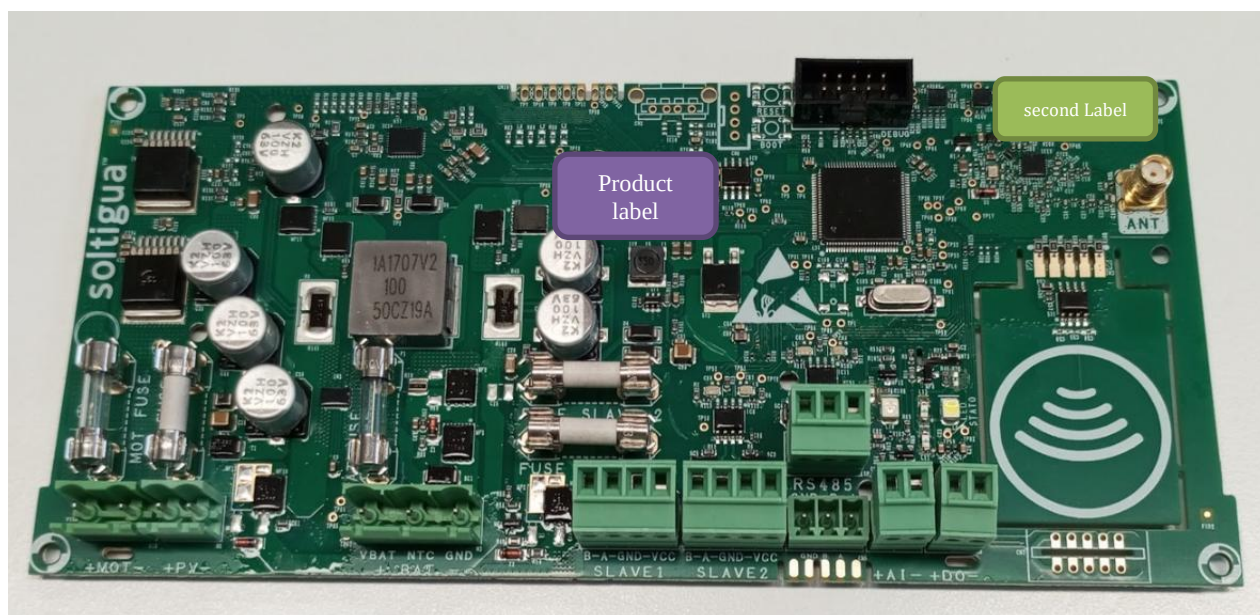


Fig 4 : Product Label location

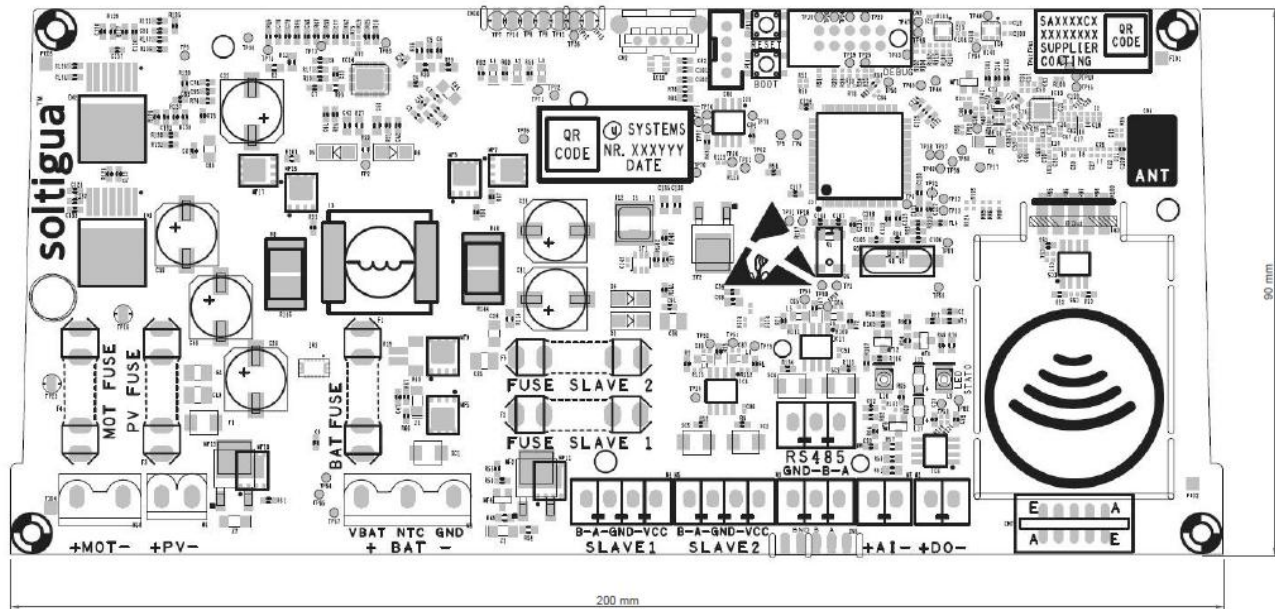


Fig 5 : PCB03 Board dimensions

FCC 15.19 Labeling requirements:

15.19 (4) : Device PCB03 is so small and it is impracticable to label it with the statement specified under 15.19 (a). For this reason statement specified under 15.19 (a) are placed in the user manual and must also either be placed on the device packaging or on a removable label attached to the device.

15.19 requirement (a) (1) APPLICABLE

“This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.”

15.19 requirement (a) (2) NOT APPLICABLE

15.19 requirement (a) (3) APPLICABLE

“This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.”

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Fig 6 : 15.19 requirements Label

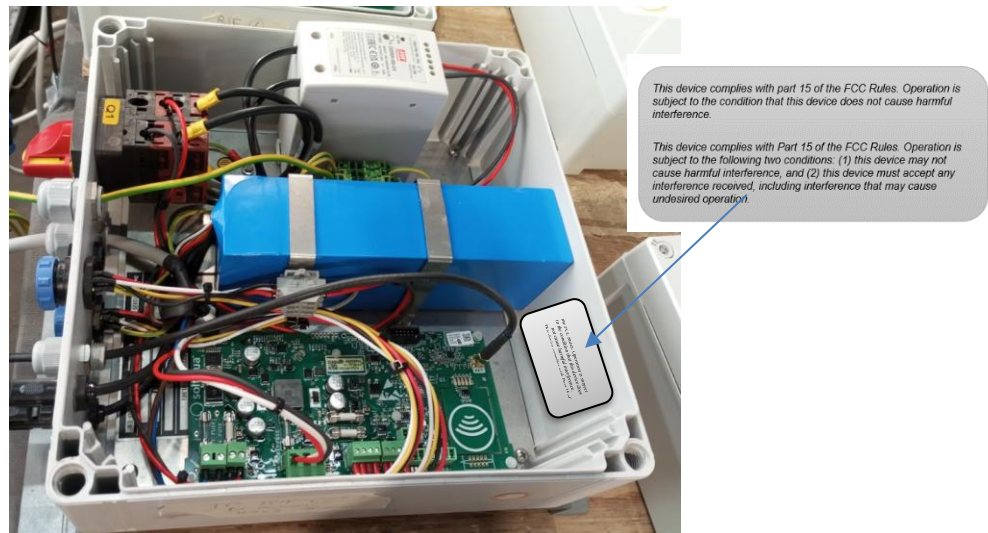


Fig 7 : 15.19 requirements Label Box location

15.19 (b) (4) requirements (label material and printer) :

Tape printing involves a multi-layered process where text or graphics are applied using thermal transfer technology and then protected by a super-clear polyethylene laminate. This process creates a durable, long-lasting label resistant to various conditions, like water, chemicals, and UV light), and is suitable for both indoor and outdoor labeling needs.

PCB03 is equipped with a permanent and indelible label, placed on the main pcb face.

Label consist of six layers of materials, resulting in a thin, extremely strong label. Characters are formed with a thermal transfer ink and sandwiched between two protective layers of PET (polyethylene film). The result is a virtually indestructible label that can withstand even the harshest conditions.

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