



VEBKO ONLINE HELP

Dispersing Stages of AMT Tester

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First, turn the device upside down so that the base are upwards, we then open the case base using Allen wrench 3. After separating the base, separate the 4 screws connected to the case doors.

Now the case doors are released and we need to remove the earth cables that are attached to the door.

Next, put the base in its own place then open the nuts for the GPS antenna and the dongle port and return the case over.

Now open the 14 screws in the front panel then release the green connectors attached to the panel (Phoenix).

After phoenixes, it is time to release the flat panel cable and the toggle is pulled from the sides of the free cable, separated from the panel. In the next step, we release the 4 sockets attached to the key and 1 socket attached to the earth panel, now the front panel comes out of the case easily.

First, we remove the cable (earth). To remove the cables, you must first cut all belt clamps. Separate the holders attached to the phoenixes, then remove the latched flat cable by pressing the toggles.

In the next step, to separate the holder related the Neutrik, use Allen wrench 3, two screws attached to the holder, box wrench 5.5, open the nut attached to the holder and remove the screw attached to the right switch bracket. Remove the twin screws with Allen wrench 3.

The blue and brown wires are then connected to each side of the circuit, first cutting the bracket and then the phoenix 2-pin connector.

Open the 4 holders on the middle rail using allen wrench 2 and then go to the other side of the device and seprate the 2 earth cables from the device and release the holder related to the flat at the bottom of the device on the right side using a screwdriver. Seprate the other side that has a latch by releasing the latch from the device.

Cut the belt clamps, releasing cables from Phoenix using a screwdriver.

In the next step, release the flat cable holders attached to the switch, pull the flat back and separat it.

Disconnect the Neutrik board connected to the amplifier and open the 2 Neutrik holder that is attached to the case body using Allen wrench 3 and the nut under the Neutrik board with a 5.5 box wrench.

Remove the flat panel holder then release the flat, finally, open the holder that connects the switching to the case by 2 screws with Allen wrench 3 and separate it.

Open the screws for 4 holders on the middle rail using Allen wrench 2; then open the screw on the micro holder with Allen wrench 2 and remove the holder.



Finally, all the cables and screws are opened; the amplifier and switching module are freed and the fan sockets are released once ejected and easily removed from the case.

Dispersing_Stages_of_AMT105_Tester