

VESTAX AC-12 EU / AC-12 US, AC-14 EU / AC-14 US POWER SUPPLY ADAPTER

PROBLEM

A technical problem has been found on some of the Vestax AC-12 EU / US or / AC-14 EU / US power supply adapters used for our Vestax mixer PMC / PCV Series.

There is a possibility that with possible pulling and excessive pulling on the external cable, one of the cables soldered in the power connector of the adapter will come loose and as a result the cable will short out the terminal / or the mixing console will lose power.

NOTE: The manufacturer warns in the user manual of power supply adapter, that handling of the connector should only be done by its body! Yet some users ignore this warning.



IMPORTANT NOTE

Observe the correct handling of the power connector.



When connecting or disconnecting the power supply to the Vestax device hold the power connector by the body.

Never unplug the power supply by pulling on the connector!



problem with power-connector bug

SOLUTION

The problem can be solved by following countermeasures:

1. Insulating the solder terminals inside the connector by glue.
2. Add some tape or tube underneath the connector's cable clamp, so the cable cannot be pulled out of the connector.

