

NAD T550

MODIFICATION

PROBLEM:

The unit may produce readability problems after several hours of operation.

CAUSE:

The power supply can become unstable when the ambient temperature rises too high.

SOLUTION:

Change C626, located on the Power Supply PCB, from a 0.1uF cc to a 1uF CE capacitor.
The negative pole of this electrolytic capacitor should face the side panel of the unit.

It's advisable to perform this modification whenever a unit comes in for service.

PRODUCTION:

This modification will be implemented in production, serial number information is not yet available.