

LIGO E-TRAVELER

"S" Number & Revision , use for serial number and DCC number

Title of device (i.e. "Anti-Aliasing Chassis" or "Low Noise Amplifier Board" etc.)

E-Traveler Originator & Institution

Date of most recent revision to this form

Basic Instructions

This form documents the life history of a chassis, circuit board, or other assembly. The intent is to capture original manufacturing notes as well as incremental changes made to the assembly over its operating life. The text boxes have essentially unlimited depth. A scroll-bar will appear when needed. Once a change has been entered, this form should be saved as a new revision and re-submitted to the DCC. For example, E-Traveler number S080123-03 was updated and became S080123-04.

Initial Manufacturing Notes

Details of Modifications made during initial manufacture. Note all Printed Circuit Board and schematic revisions used in this design.

Performed By:

Date

Acceptance Testing

Test Procedure DCC Number & Revision

Performed By:

Date

List any discrepancies or deviations from limits established in the test procedure

Material History Log

Add the most recent physical location of the item and associated dates in the box below (Example: LHO 4k, 24 December 2008, part of the OMC system)

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Use the box below to record changes to the design, and DCN if applicable

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Performed By:

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Date

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