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Technical Note TN35

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DSP3200 - Removal and Replacement of Electronics Assembly

View of the electronics assembly - removed from the speaker

Panel-lip used to retain panel in cabinet



Audio loom for connection to cabinet

Hole for retaining screw (one of two)

Removing the electronics assembly

The panel is held in the cabinet by two retaining screws at the base of the electronics panel and by the top lip of the panel itself. This lip fits into a corresponding groove in the rear recess of the cabinet. The only electrical connection between the cabinet and electronics is the audio loom shown in the picture above.

Remove the screws and partially withdraw the panel from the cabinet so that the audio loom can be accessed.

Unplug the loom from the socket in the back of the cabinet.

The electronics assembly is now free to be removed. Retain any padding used within the cabinet groove

Socket in cabinet for audio loom



Retaining screws

Replacing the electronics assembly

Connect the audio loom to the cabinet socket.

Locate the top-lip of the electronics assembly into the groove in the cabinet.

Secure the assembly to the cabinet using the two retaining screws at the base of the panel.