

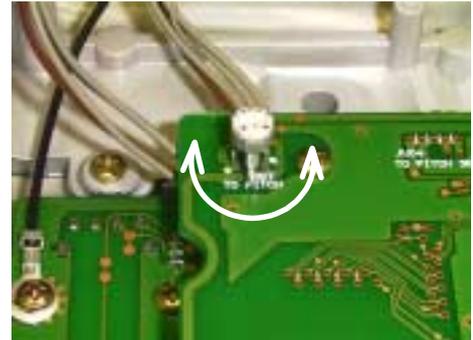


5) Plug the wire into the connector.



<7> Adjust the fine pitch control.

- 1) Set the levers of the fine pitch control to the center position.
- 2) Adjust RU48 in such a way that the amount by which the levers are moved in the "+" direction to the position where the pitch changes from 0 to +0.1 and the amount by which they are moved in the "-" direction to the position where the pitch changes from 0 to -0.1 is the same. Ensure that the difference in these amounts is one-fifth of or less than a scale unit.



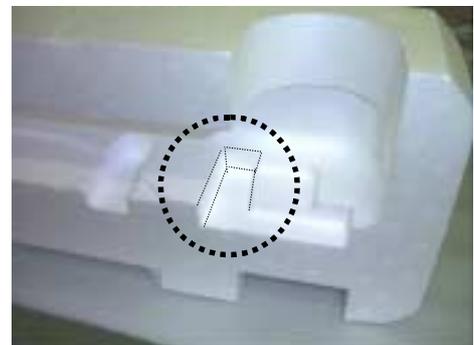
<8> Put the bottom cover back in place. Use the same screws again for this purpose.

<9> Turn the unit right side up, and attach the two pitch knobs.

<10> Use a cutter or other tool to cut away the part of the front cushion, which is shown in the photo below.

If the cushion of the PDX-2000 is used without taking this step, the pitch bend knobs will make contact with the cushion and be damaged.

(An altered cushion is now used in the current PDX-2300 and PDX-2000 models.)



<11> Pack the unit as before.

This completes the remodeling procedure.