
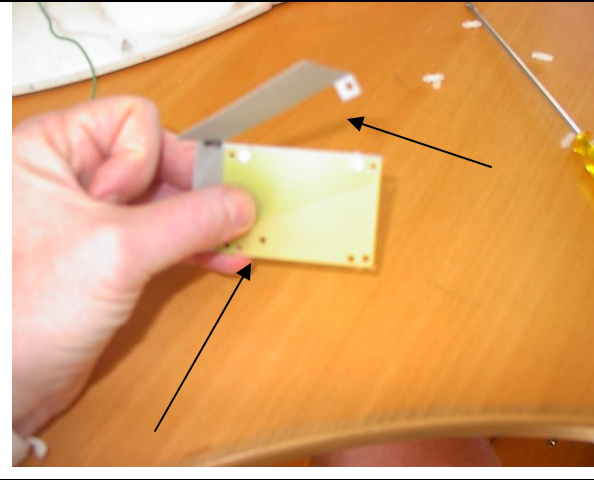



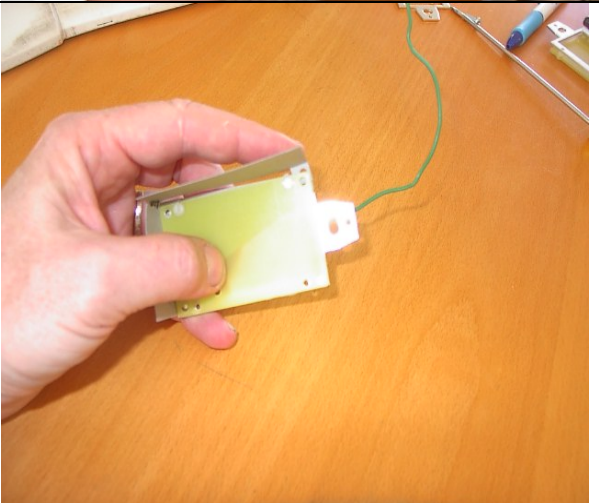



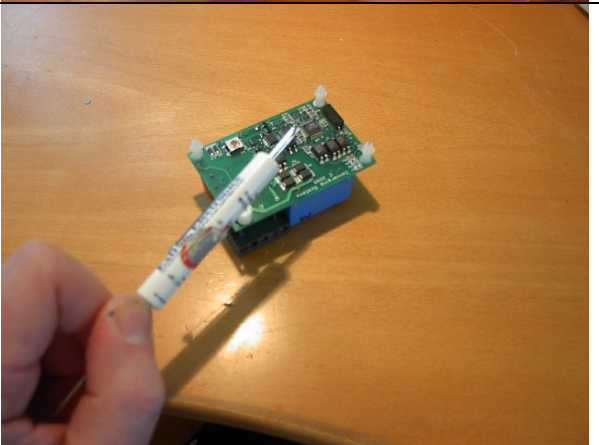
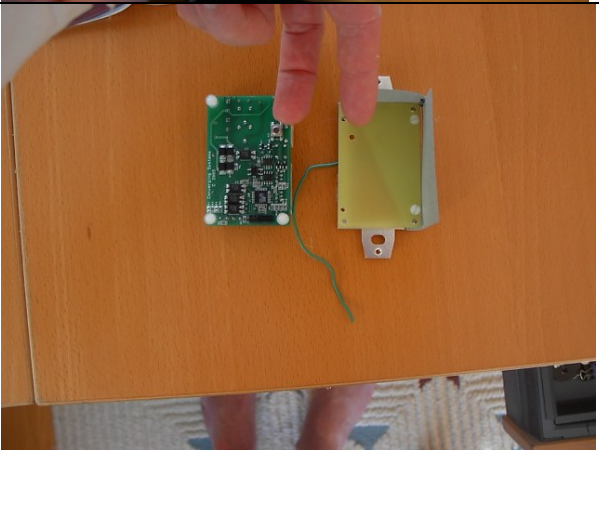
Directions to install the Fishpaper assembly onto IMC-100 (SMC) Controller bracket and Interstitial Board

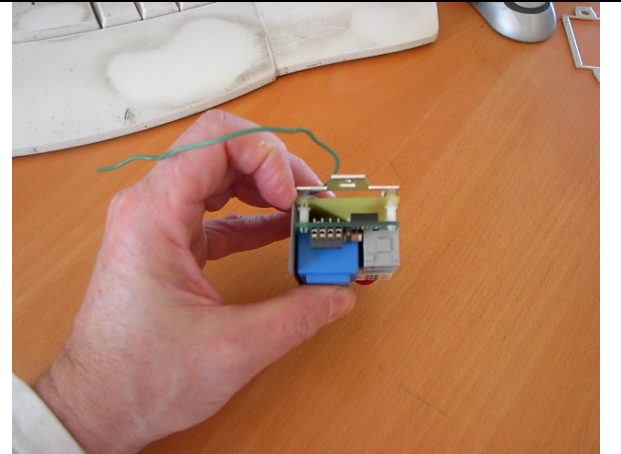
Revision: 2

Date: November 27, 2006

Step	Description	Image
1	<p>Bend Fishpaper as seen to right. For simplicity the samples provided have pen or pencil marks at the fold.</p> <p>Note: Make sure you bend TOWARD the fold and not AWAY from the fold. Be careful how you fold the paper. If you fold it the wrong way and then fold it the opposite (or correct way), the paper will break.</p>	
2	<p>Lay the previously formed Fishpaper below the Interstitial Board as shown. Make sure that the little flap on the right hand side of the drawing is situated ON TOP of the complimentary hole on the larger piece of Fishpaper.</p> <p>Note: Also make sure that the single hole in the Interstitial board is not covered by the Fishpaper.</p>	
3	<p>Now insert two (2) nylon screws through the Interstitial board and through the pre-drilled holes in the Fishpaper.</p>	

4	<p>Place two (2) nylon spacers between the gap formed between the interstitial board and the metal bracket such that the nylon screws can screw through the spacers (and are able to pinpoint the tapped holes on the metal bracket). Now screw the two nylon screws into the tapped holes in the metal bracket. Don't tighten all the way until the next step #6 below.</p>	
5	<p>Insert the flying tab between the Fishpaper and the Interstitial board.</p>	
6	<p>After it is in place, screw the two nylon screws in tightly such that flying tab is compressed between the larger body of the Fishpaper the bottom of the Interstitial board.</p>	

7	<p>Now insert the remaining two (2) nylon screws through the Interstitial Board and through two (2) spacers and into the metal bracket.</p>	
8	<p>Take the SMC controller and insert four (4) standoffs onto each of the four corners.</p>	
9	<p>Position the controller next to the assembled metal bracket as shown.</p> <p>Note: Make sure that the hole in the Interstitial Board AND the corresponding pushbutton on the back of the Controller board are lined up as shown so that when the two are assembled the Discovery button is lined up with the single hole in the Interstitial board.</p>	

10	Gently press the two components together until they snap into place.	
11	If necessary take a small screwdriver and press the body of the Fishpaper that might have been forced away from the tips of the standoffs back onto the standoffs themselves.	