

Standard Size Board Level Generic

NOTE: A few pictures in this document show an older version of the subject.
However, all pictures show an accurate representation of the material.

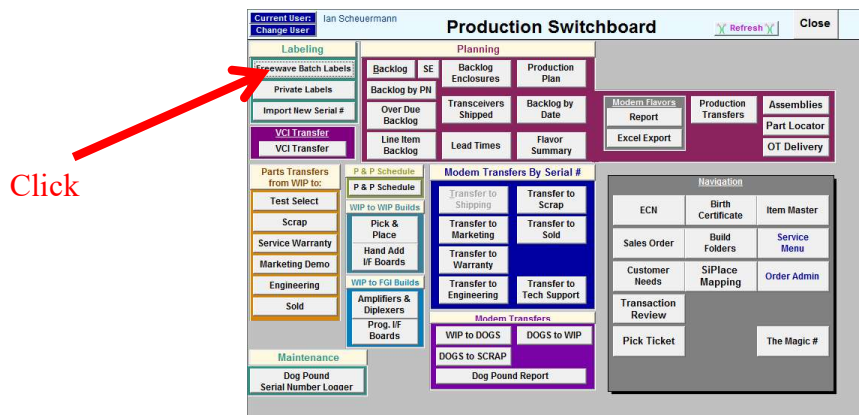
					FreeWave Technologies Standard Board Level Generic		
3359	A	6/10/13	Initial Release				
ECN	REV	DATE	Description	By	DAS0102AA	Rev A	Page 1 of 5

Print Labels

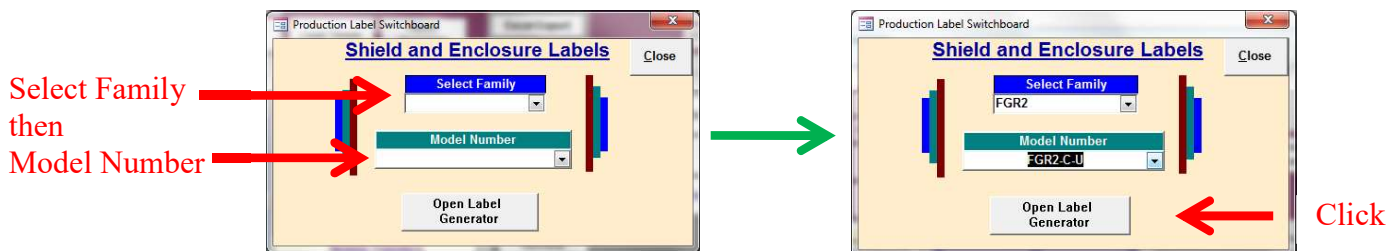
1. Open FishFlush.
2. Click *Production* to go to the production switchboard.



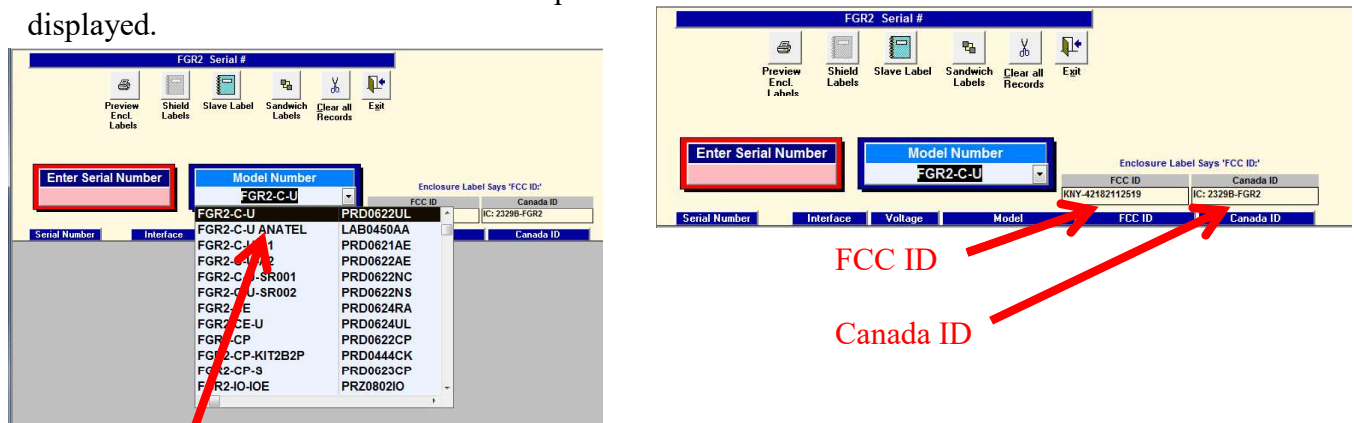
3. Click *Freewave Batch Labels*.



4. Select Family and Model Number for the radio.



5. Reselect the Model Number from the drop down list and make sure the FCC ID and Canada ID are displayed.

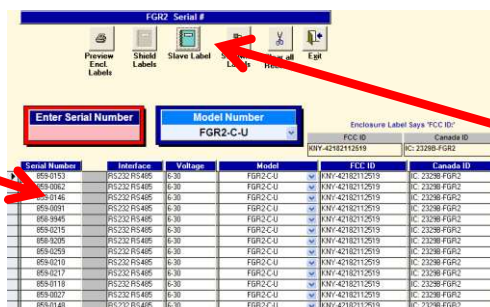


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- Click in the *Enter Serial Number* box and scan all the radios in the order. Do not scan more than 1 tote at a time to avoid label mix ups. Click *Slave Label* and then *OK* to open the print preview.

Scanning radios will populate the list



Click the slave label button when all the radios have been scanned

- Click *Print* and *OK* to print. The printer should be automatically selected by FishFlush for the size and type of label.

Place Labels on Radios

- Clean the unit of any manufacturing markings and inspection dots prior to label application.

Example of inspection dot to remove.



- Check the label for defects.
- Match the radio and label serial numbers.



Match



- Place the label centered on the shield of the radio. The label should be oriented so that the top of the label is facing the RF connector on the radio.



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