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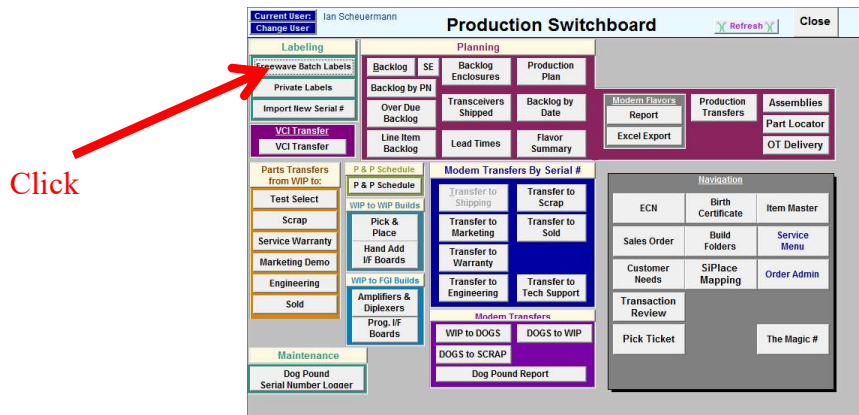
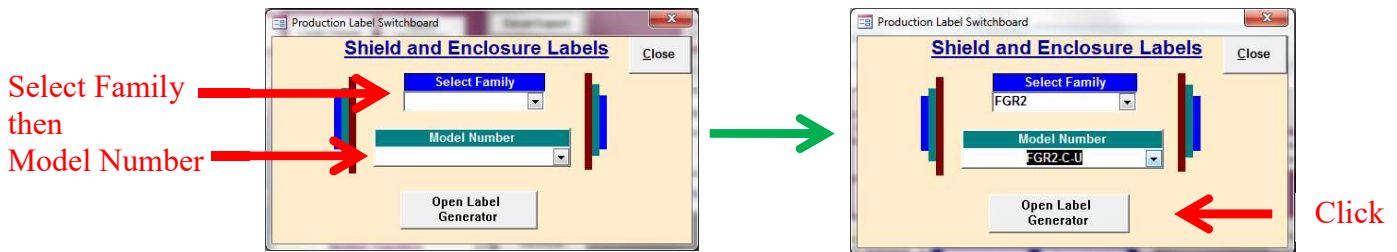| ECN	REV	DATE	Description	By			
						FreeWave Technologies	
						Standard Board Level Generic	
3359	A	6/10/13	Initial Release		**DAS0102AA**	Rev A	Page 1 of 5

Print Labels

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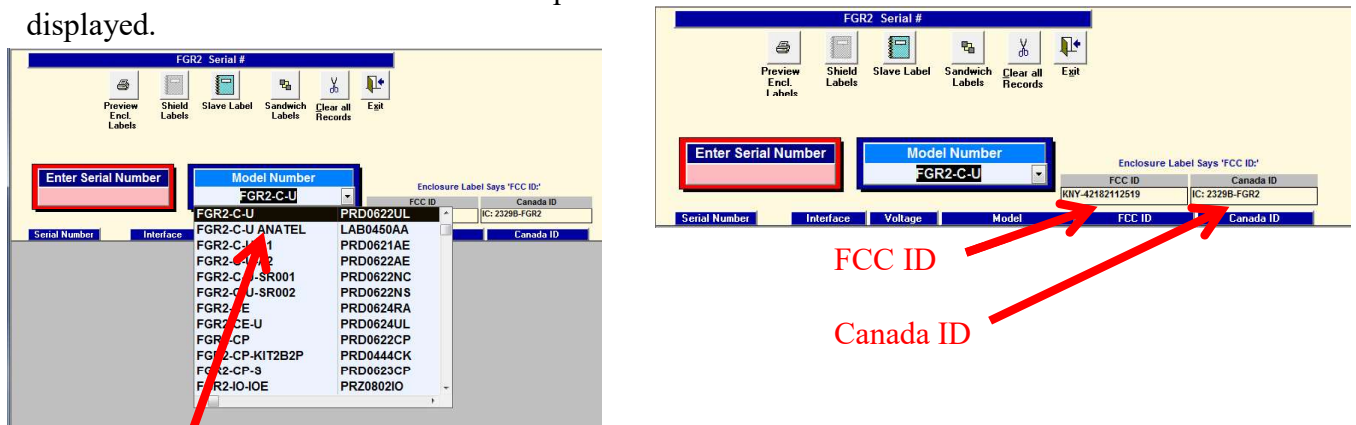2. Click *Production* to go to the production switchboard.

Click

3. Click *Freewave Batch Labels*.

Click

4. Select Family and Model Number for the radio.

Select Family
then
Model Number

Click

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

Reselect
Model Number

FCC ID

Canada ID

FreeWave Technologies		
Standard Board Level Generic		
DAS0102AA	Rev A	Page 2 of 5

6. 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

7. 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

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

Example of inspection dot to remove.

2. Check the label for defects.

3. Match the radio and label serial numbers.

Match

4. 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.

FreeWave Technologies		
Standard Board Level Generic		
DAS0102AA	Rev A	Page 3 of 5