

SBE FORMULA D
51 CHANNEL CONVERSION

- (1) Remove cover from the unit and locate the three points as shown. The green and black wire are connected to the channel selector running to the board. The third point is located just to the left of the green wire on the board.
- (2) Mount a SPDT mini switch in the side of the unit by drilling a hole or in the rear by removing the PA speaker jack.
- (3) Wire the switch as shown, making sure that the wire to the center pole of the switch goes to the connection with the black wire from the channel selector.

NOTE: The switch must have a center off position to make the unit operate normal. See next page for frequency chart. If it is not desired to add a switch to the unit, remove the two wires to the local distance switch and wire them to the center and B side connections on the board. This will eliminate the A side of the switch but 46 channels will still be obtained.

