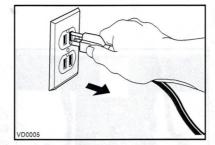
INSTRUCTION SHEET

SUBJECT: ELECTRONIC BOARD REPLACEMENT (PART # 16038)

1 Unplug the unit.



(5) Using a Robertson #2 or a Phillips #2 screwdriver, remove both lower screws (as shown beside) and remove the electronic compartment cover.



Using a Robertson #2 or a Phillips #2 screwdriver, remove both screws (as shown beside) and open the electronic compartment.



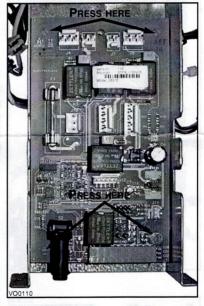
6 Using a long nose pliers, lift all electronic board spacers to disengage them from the electronic compartment. Remove the defective electronic board.



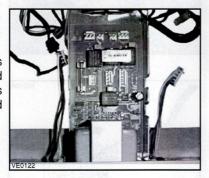
3 Using a Robertson #2 or a Phillips #2 screwdriver, remove the screw retaining the retention wire, located on the left side of the electronic compartment.



nstall the new electronic board. Press on all 4 spacers until they are engaged in the electronic compartment.



4 Unplug all the connectors from the electronic board and detach all the grommets from the electronic board frame (2 per sides).



 ${\bf 3}$ Finalize the installation by reversing steps ${\bf 5}$ to ${\bf 1}$.

CAUTION

Be careful when plugging back the capacitors connectors to the new electronic board. The left capacitor must be plugged to J7 connector and the right capacitor to J6 connector.

