

# Printware

LEADERS IN COMPUTER TO PLATE

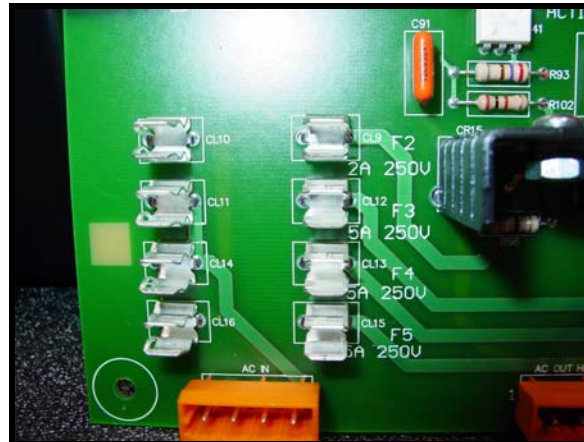
## [Unstable Processor Motor - SCX]

1. Remove the back and right-side panel from the PlateStream.
2. In the “Run Hardware” menu on the Control Panel, turn on the processor.
3. Careful not to touch any connectors, flick the white fan blade in attempt to “kick start” the motor.



If the motor starts, it has lost some power and needs replacing.

4. Measure the voltage across the two contacts on the motor. If it measures 220v but the motor is not spinning – replace the motor.
5. If you don't measure 220v, check F5 on the processor PCA. It is the board located on the back of the PlateStream. F5 is in the lower-left corner.



6. If F5 is good (shorted), replace the PCA.

