



SR30 & SR60 NEW CONTROL CARD





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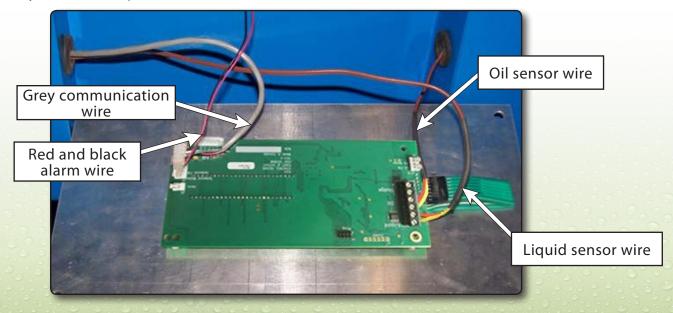
### FIRST STEP IS TO REMOVE OLD CONTROL CARD

# WARNING Disconnect the recycler from the electrical supply before beginning the installation.

1. Using a "Robertson" no.2 screwdriver, unscrew the 4 screws on the aluminum plate.



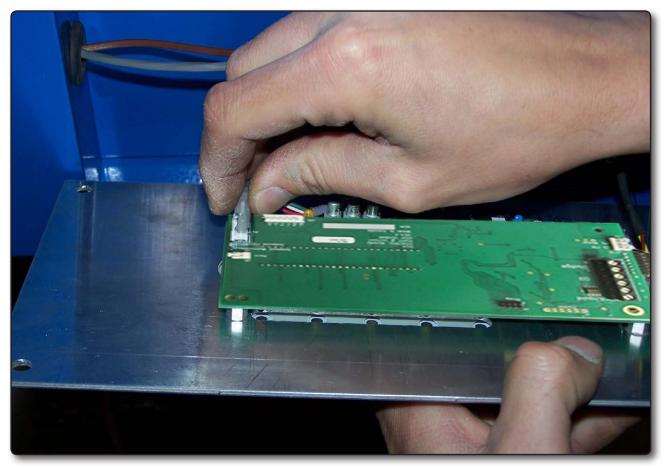
2. Delicately remove the plate from the front of the machine.



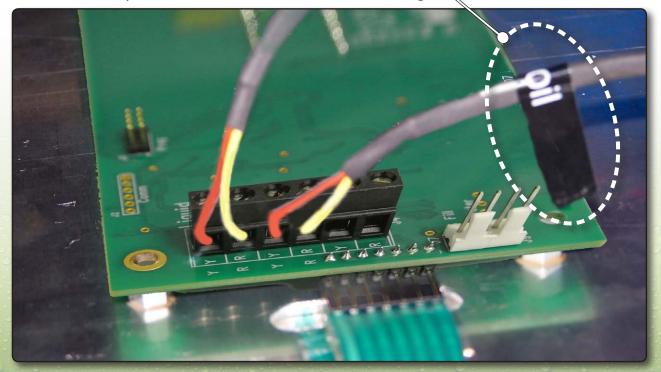




3. Disconnect the communication and alarm wires.

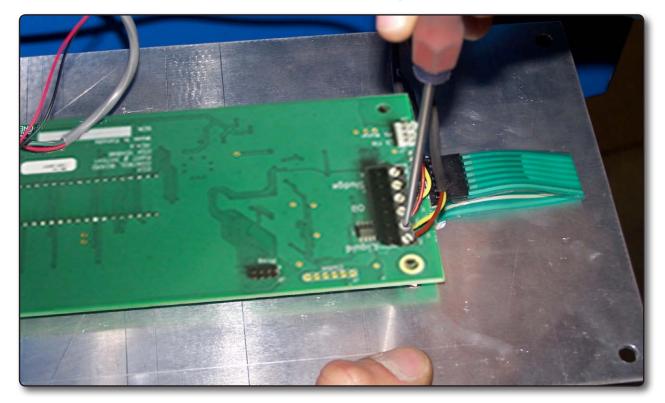


4. Be sure to identify the oil sensor wire before disconnecting.

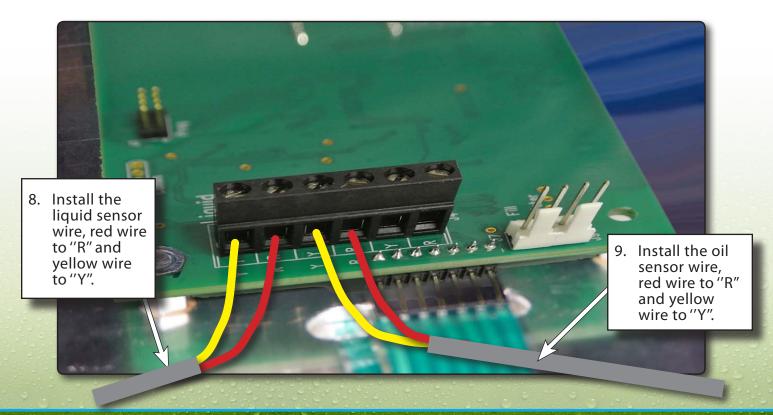




5. To disconnect the sensor wires, unscrew the screws using a small flat screwdriver.

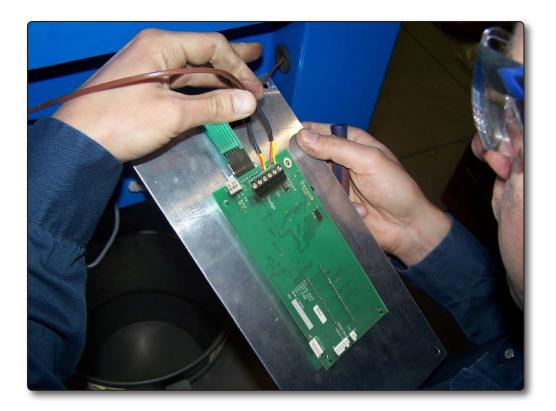


- 6. Remove the control card.
- 7. Take the new control card already on it's aluminum plate and install it using the following instructions.

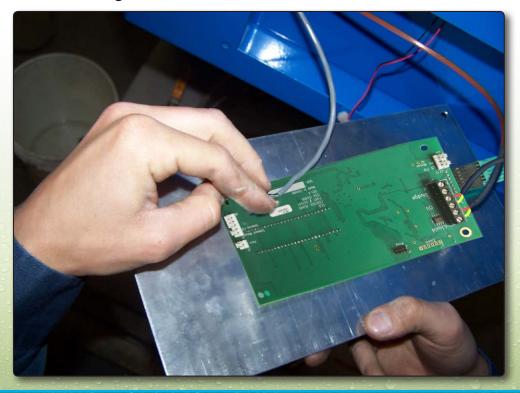




10. Insert the cable according to their position and tighten with the screws.



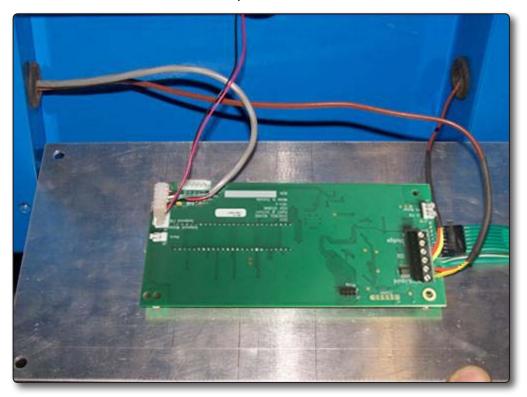
11. Re-connect the grey comm. wire and the red and black alarm wire. Take special care to properly align the wires when installing.





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12. Here is the card with all connections in place.



13. Re-install the 4 screws using a no. 2 "Robertson" screwdriver.





## **ABOUT THE COMPANY**

#### WHO WE ARE

IST is a leading manufacturer of equipment for the surface treatment industry and the solvent recycling industry. Our extensive line of equipment includes batch units and automated machines designed to achieve the highest manufacturing standards.

#### MISSION

IST works tightly with their customers to transform industrial processes to improve their quality, productivity, and environmental footprint.

#### **OUR SERVICES**

- o Custom Design & Fabrication
- Installation & Startup
- o Preventative Maintenance Program

#### **INDUSTRIES WE SERVE**

- Aerospace & Aviation
- o Aluminium Smelters
- o Automotive
- o Construction & Civil Engineering
- Flexography (labelling) & Lithography
- o Foundry & Forge

- o Private Labels
- o Testing Lab
- o 24/7 Technical Support
- o General Manufacturing
- o Military
- o Power & Energy
- o Rail & Mass Transit
- o Shipyards
- o Wood finishing





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