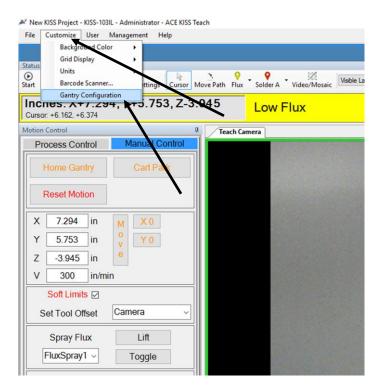


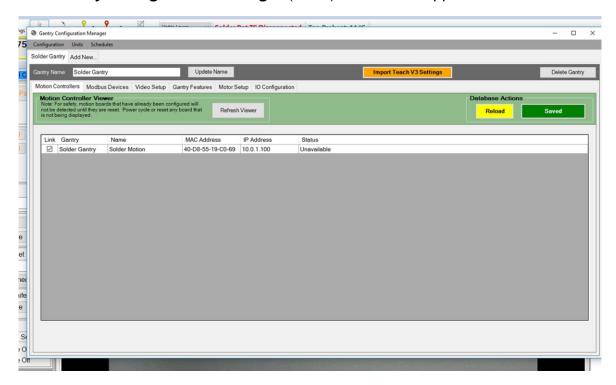
MRT-1111 SWAK-OS 4.0 Using Solder Pot Timer

Notes:

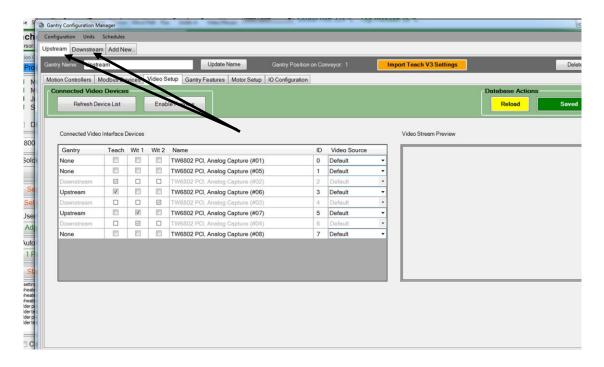
- Make sure PC is booted and the ACE Kiss Teach software is running. NOTE: Software must be running for the timer to work.
- You will need to have Administrator Access.
- 1. Press Customize on the upper left run screen and scroll to Gantry Configuration.



2. The Gantry Configuration Manager (GCM) window will appear.

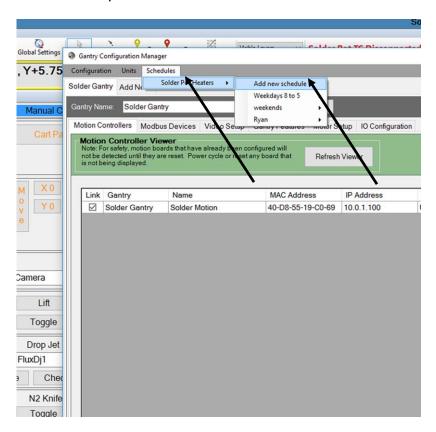


3. Machines with **multiple gantries** or **cells** will have tabs to identify the individual gantries in the **GCM**.

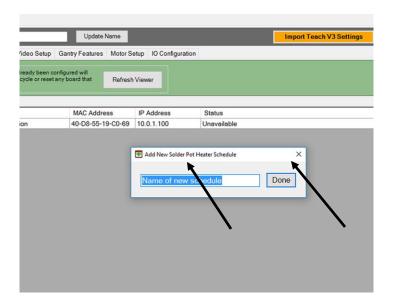


Create a Schedule Name:

4. Upper left in the GCM press Schedules/Solder Pot Heaters/Add New Schedule as shown.



5. The Add New Solder Pot Heater Schedule window will appear. In the field, Name of new schedule, type in your schedule name and press Done.

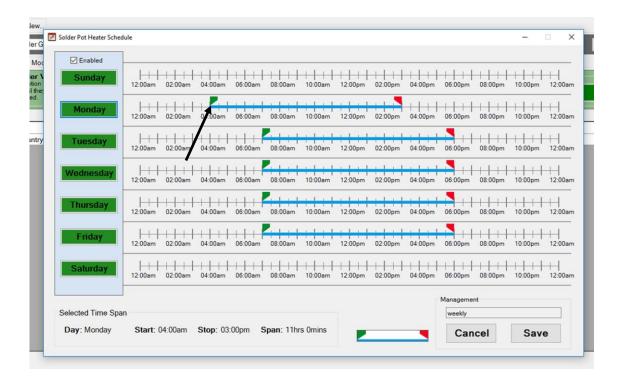


Create a Solder Pot Heater Schedule:

6. The **Solder Pot Heater Schedule** window will appear.



7. To change the start time left click on the green flag and drag the flag box to the new start time.



Rev. 1

8. To change the stop time left click on the red flag and drag it to the desired stop time.

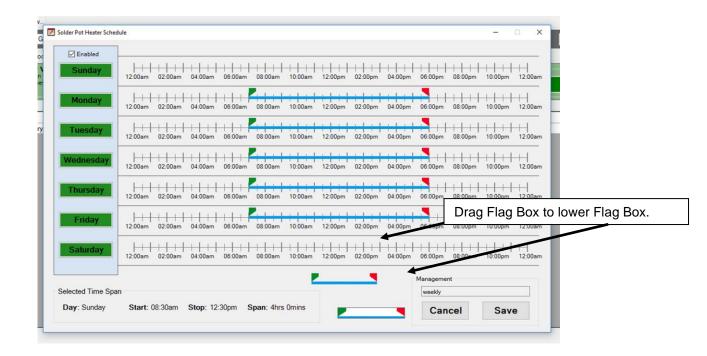


9. To **add** a new **flag box** left click and hold on the flag box at the bottom and drag it to the desired day.

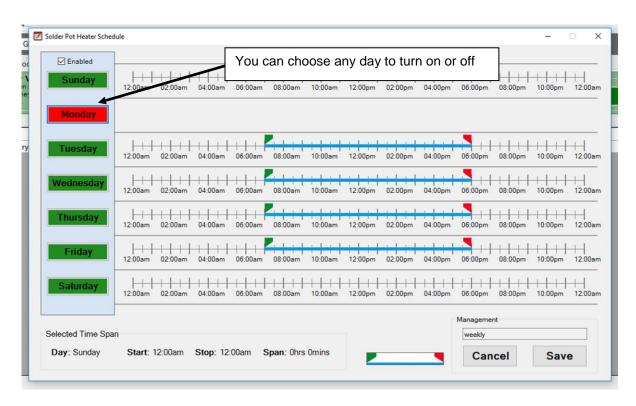
Then follow steps 7 and 8 to set the preferred time.



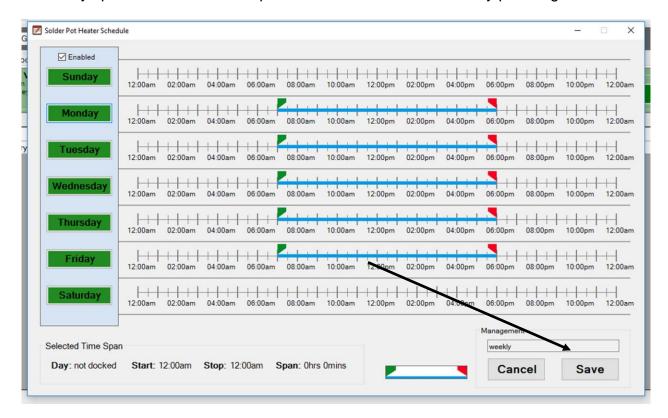
10. To **remove** a **flag box** from the schedule, left click and hold and drag to the lower flag box.



11. All **active** timer days will show **green**. You can **inactivate** a selected day by clicking on the desired day and it will turn **red**.

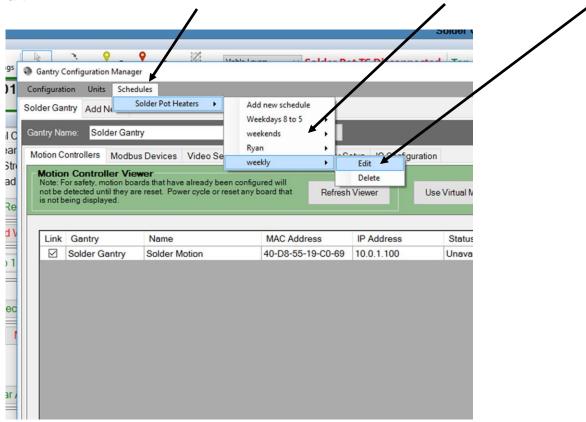


12. Always press Save when completed with a task. Or cancel it by pressing cancel.

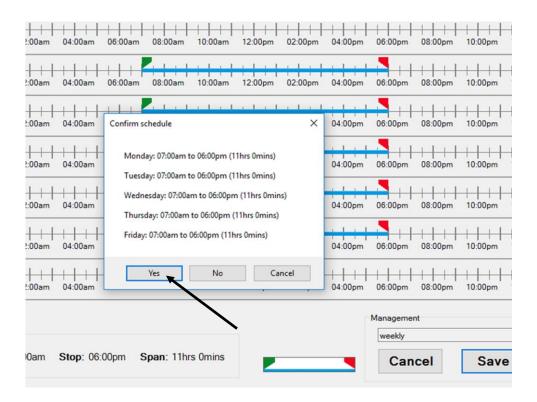


Edit Solder Pot Heater Schedule:

13. In the **GCM** window select Schedules/Solder Pot Heaters/Next select a schedule and then go to **Edit.**

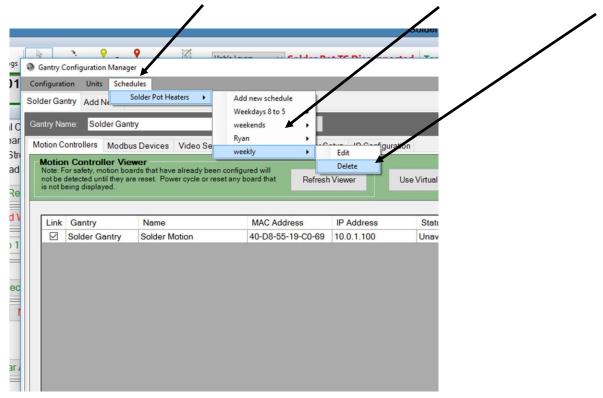


14. Edit the chosen schedule and follow steps 7-12. Once you press **SAVE** the **confirm schedule** window will appear. Once the schedule is confirmed press the **Yes** button and the window will close.

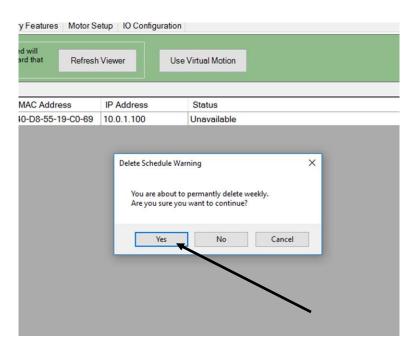


Delete Solder Pot Heater Schedule:

15. In the **GCM** window select Schedules/Solder Pot Heaters/Next select a schedule and then go to **Delete**.

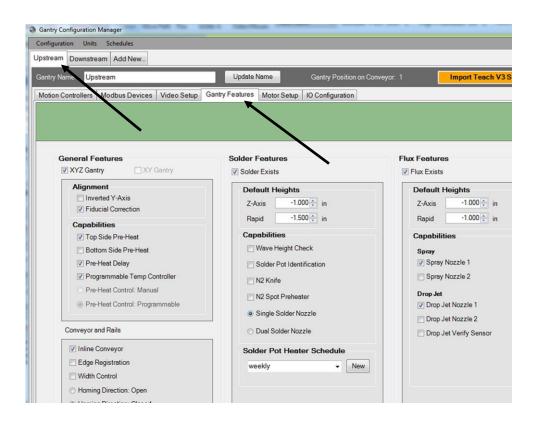


16. The **Delete Schedule Warning** window will appear. Press the **Yes** button to delete the schedule. Press **No** or **Cancel** to stop the schedule from being deleted.

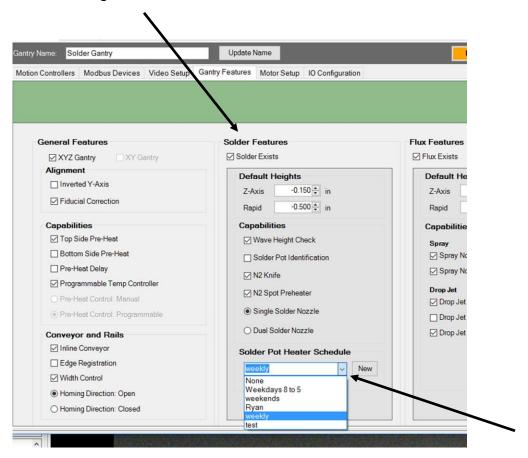


Assigning a Solder Pot Heater Schedule:

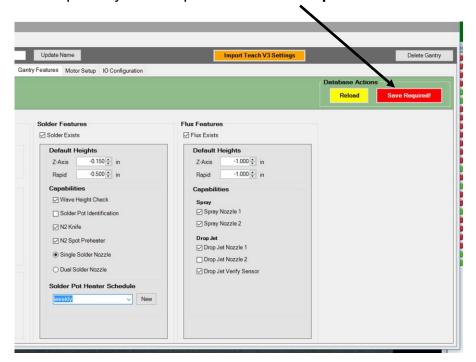
17. For machines with multiple gantries select the proper **Gantry** tab at top left as seen. Next press the **Gantry Features** tab and the gantry features window will appear.



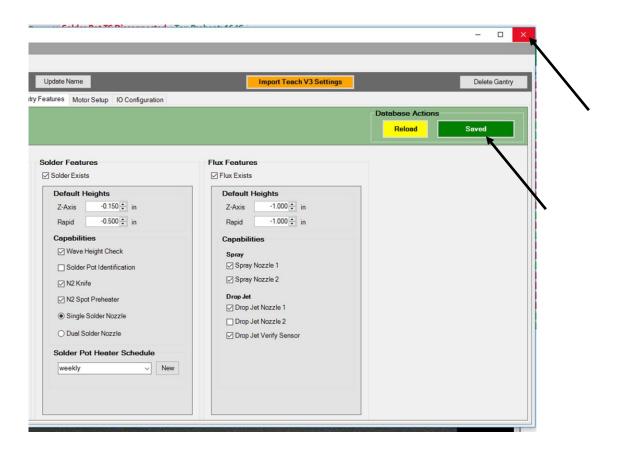
18. In the **Solder Features** section use the drop down at the **Solder Pot Heater Schedule** to scroll and assign a schedule as seen



19. When completed you must press the Save Required button as seen.

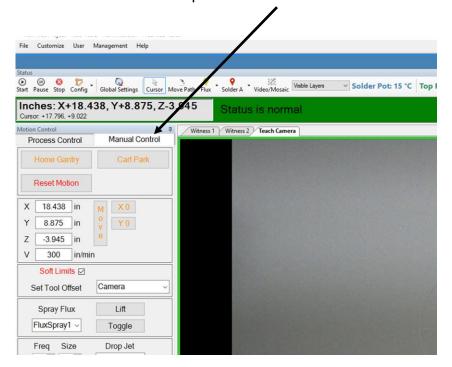


20. The button will turn **green** and read **saved**. Then close the window by pressing the **red X** as shown.

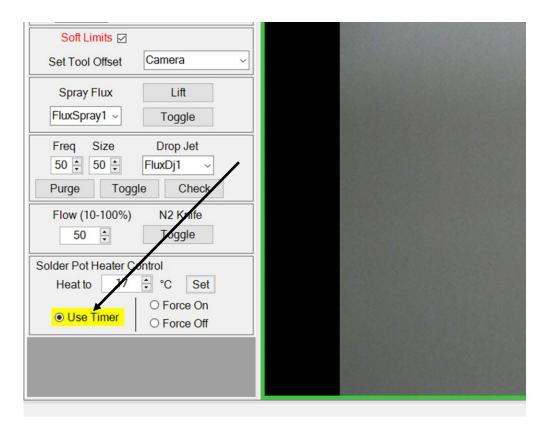


Activate the Solder Pot Timer:

21. On the machine Run Screen press the Manual Control tab as shown.



22. Next press the **Use Timer** button in the **Solder Pot Heater Control** section as seen. The solder pot will turn on and off automatically based on the saved calendar.



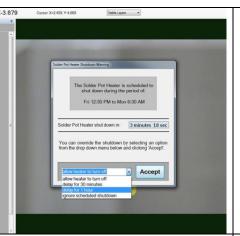
Shutdown:

23. The **Shutdown Warning** window will pop up when the solder pot is within 5 minutes of shutting off.





The **Shutdown warning** menu will pop up when the solder pot is within 5 minutes of shutting off.



Select the Proper instruction from the options in the drop down menu.



Then press **Accept** to enter the proper instruction. If no selection is made the solder pot will turn off according to the schedule.

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