



1 - Trigger Condition is the Low Temp Switch energizing
2 - Hold In Condition is the Heater Activated from the Low Temp Switch and as long as the High Temp Switch is NOT energized
3 - Interrupt Condition is when the High Temp Switch is energized. Implied that the Low Temp Switch will no longer be energized on during this scan, heater is energized but high temp switch is also energized, therefore the XIO condition here is FALSE and Hold In is Interrupted and Heater Output is no longer energized until the Low Temp Switch is energized again

