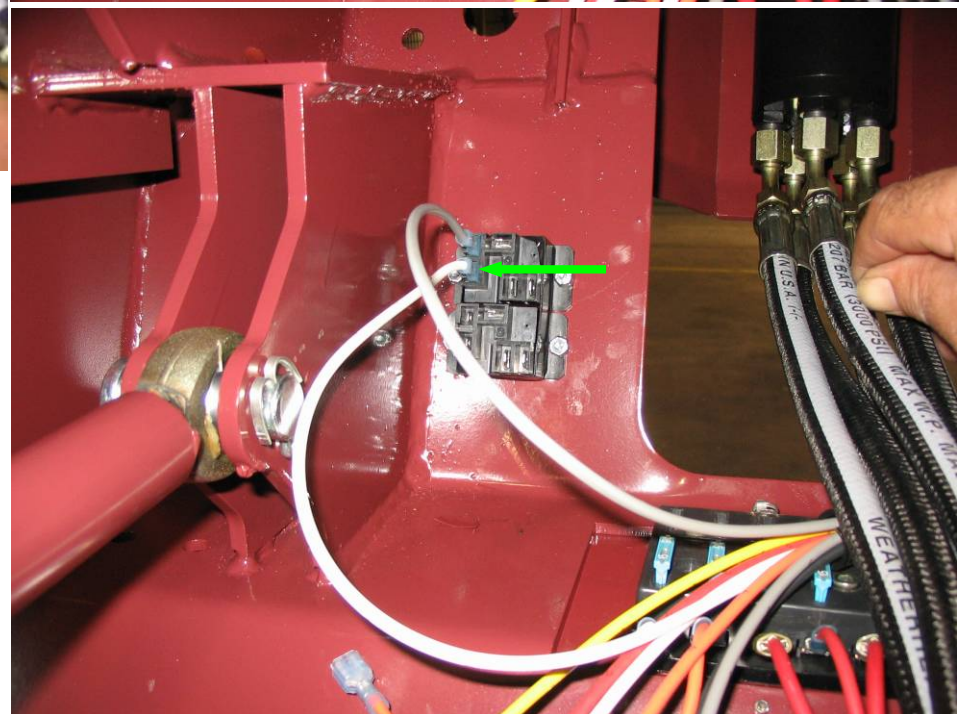
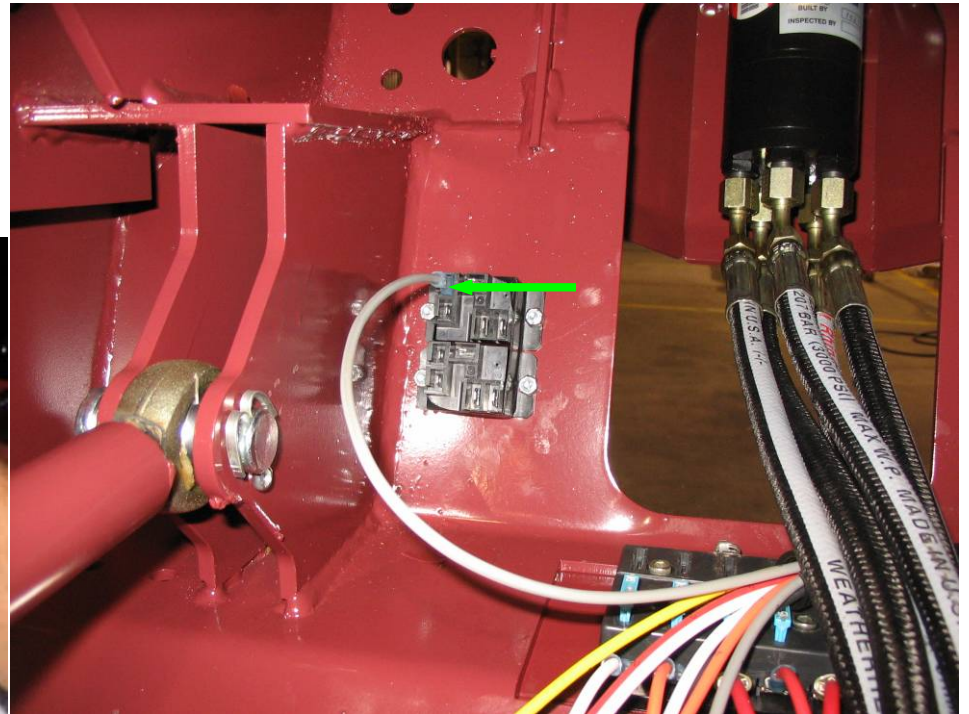
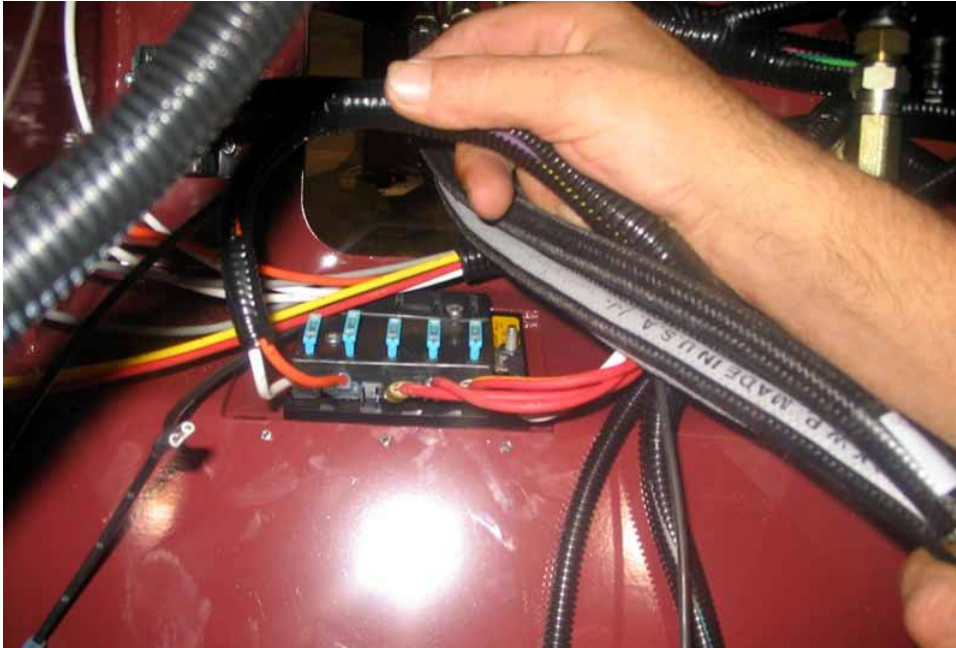


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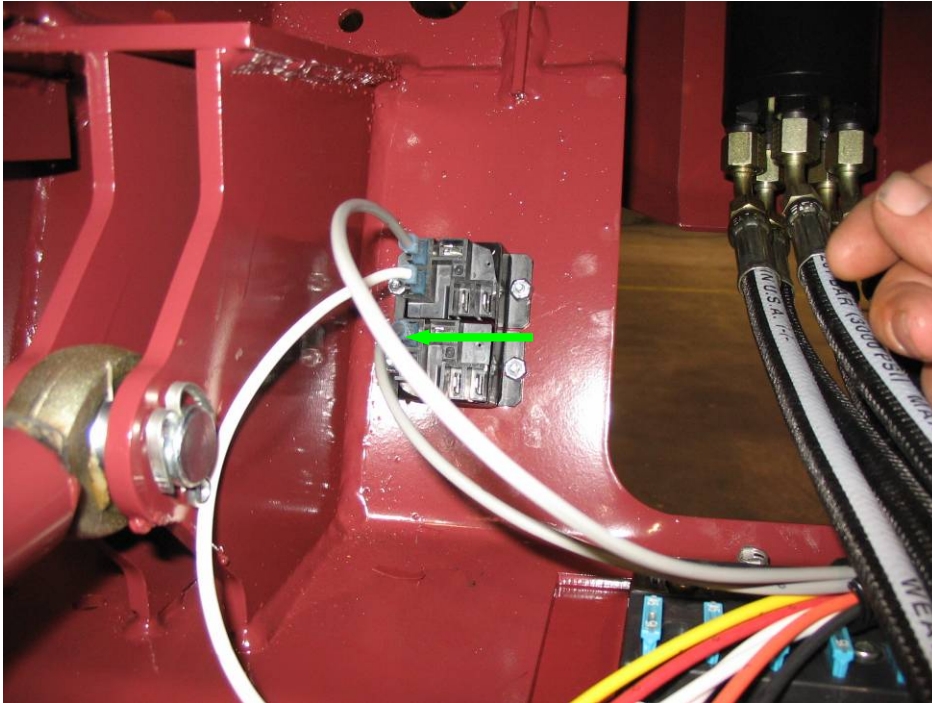
Connect the RED/YELLOW #20 WIRE to the bottom right terminal on the fuse box. The RED/GREEN #21 WIRE connects next to the RED/YELLOW #20 WIRE. The RED/BLUE #22 WIRE connects to the third from the right. The ORANGE #4 WIRE connects to the 2<sup>nd</sup> from the left. The WHITE #3 WIRE connects to the fuse panel's extreme left terminal.

GREY #6 WIRE connects to the top relay that was installed earlier – to the top left terminal.

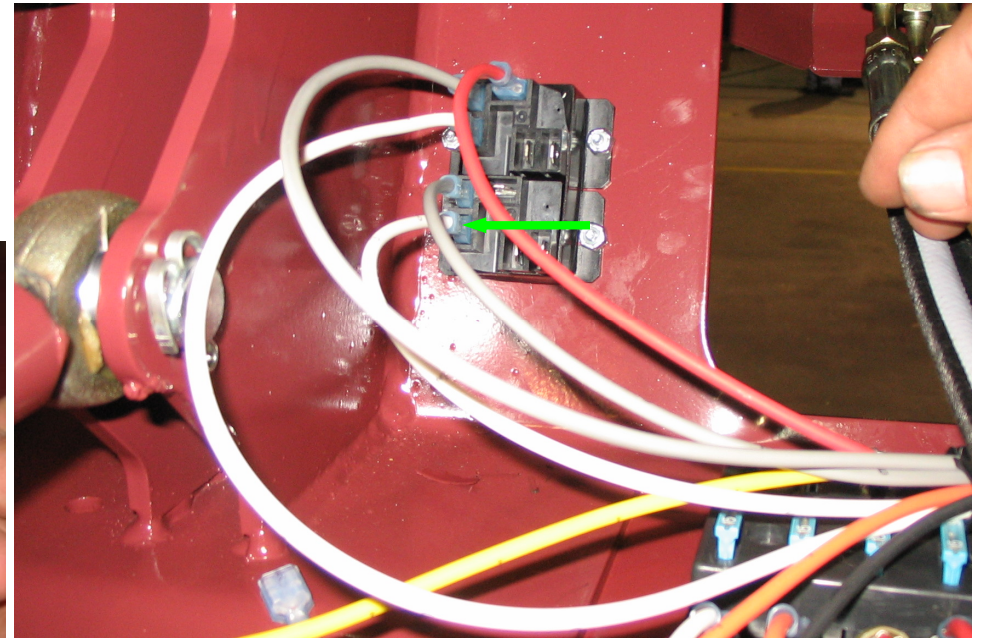
WHITE #3 WIRE connects right below grey #6 wire.



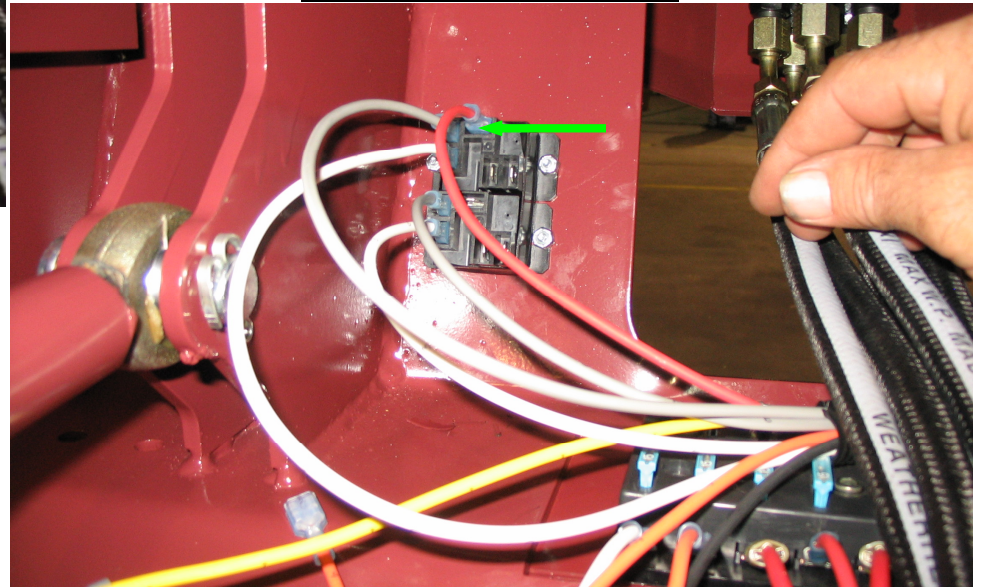
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**GREY #9 WIRE** connects to the bottom relay – to the terminal shown just below the **WHITE #3 WIRE**.



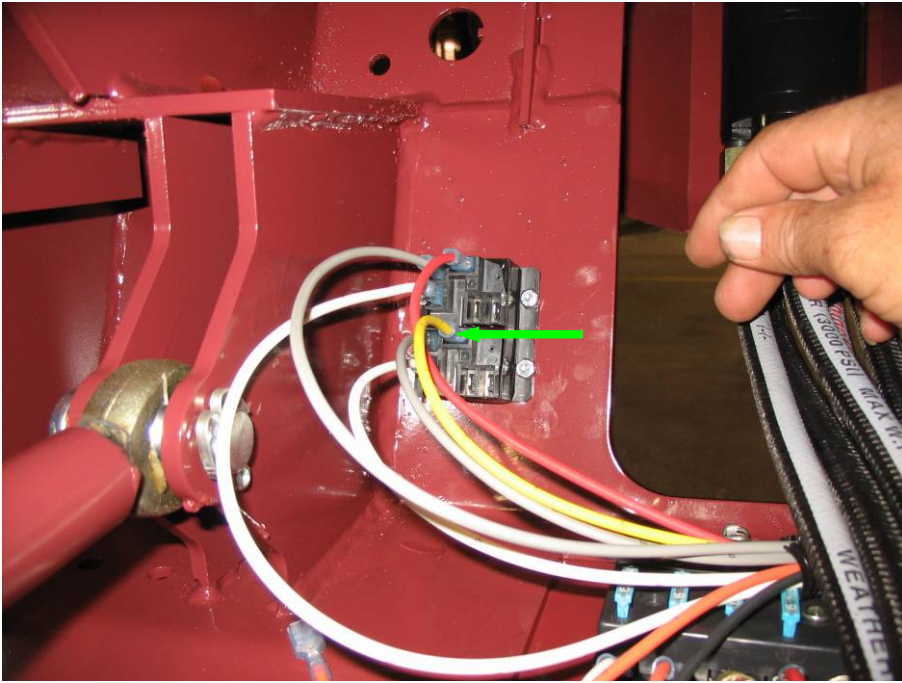
**The 2<sup>nd</sup> WHITE #3 WIRE** connects right below the **GREY #9 WIRE** @ bottom left.



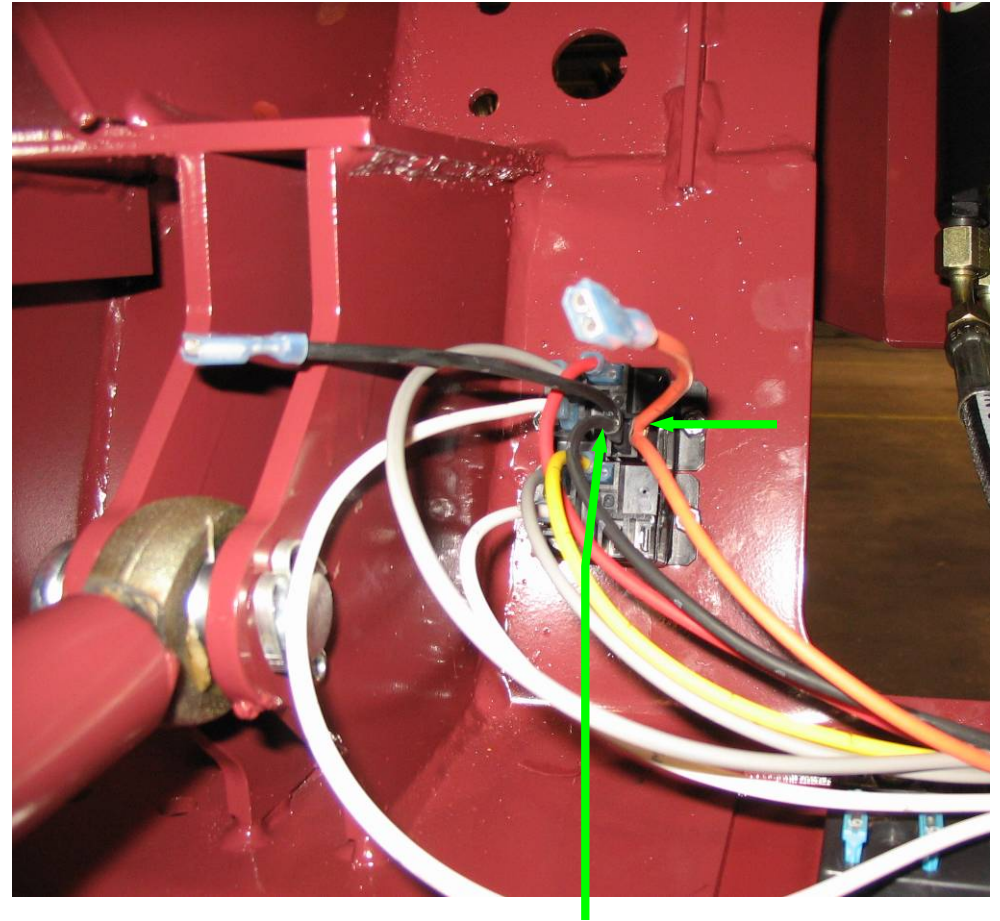
**RED WIRE #2** connects to the **TOP MIDDLE TERMINAL**.



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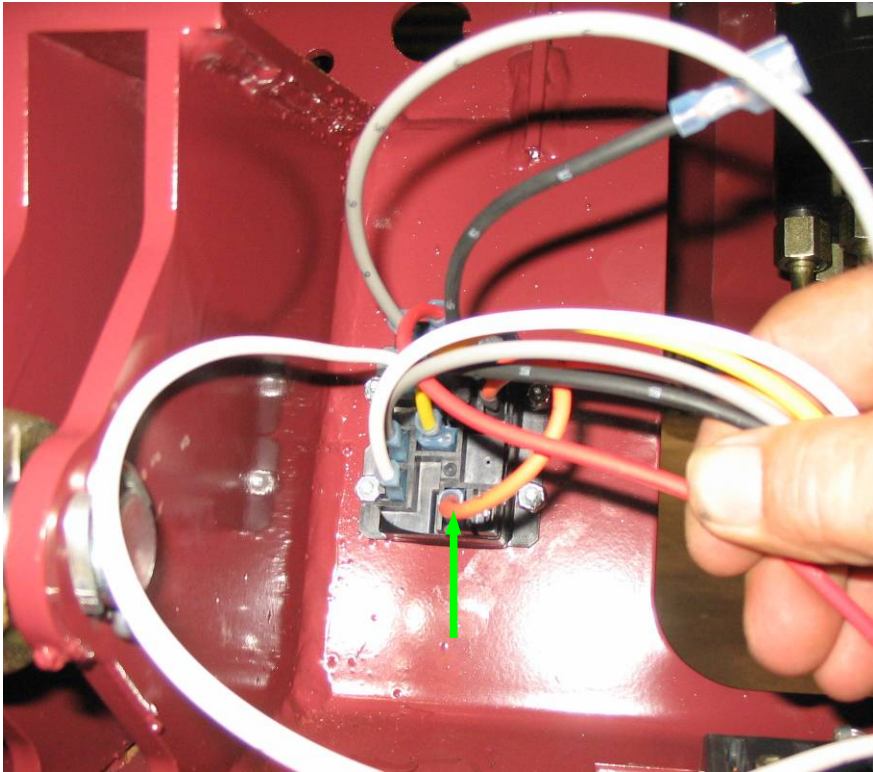
**YELLOW #1 WIRE** connects to the **TOP MIDDLE TERMINAL** of the **BOTTOM RELAY**



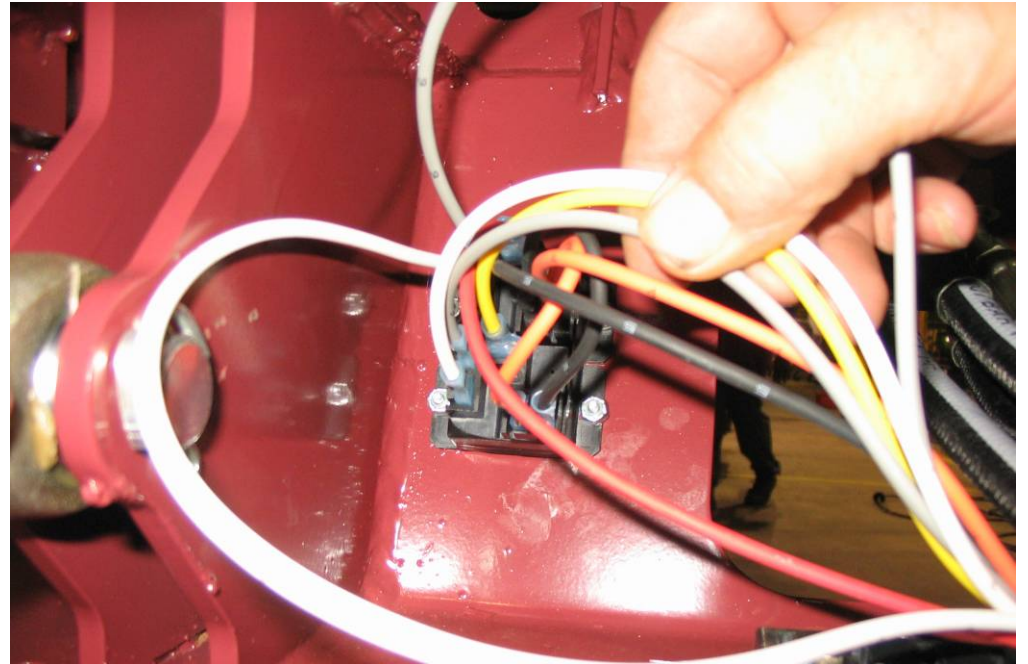
**BLACK #5 WIRE W/ JUMPER WIRE** goes to the **TOP RELAY - ON THE BOTTOM MIDDLE TERMINAL** – just below the RED WIRE.

Next, connect the **ORANGE #4 W/JUMPER WIRE** to the terminal just to the right of the **BLACK #5 WIRE** w/jumper.

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**THE ORANGE #4 W/JUMPER WIRE** is now  
jumped to the **bottom/middle terminal on the**  
**BOTTOM RELAY.**



**THE BLACK #5 WIRE W/ JUMPER WIRE** is now  
jumped to the **bottom/right terminal on the BOTTOM**  
**RELAY.**