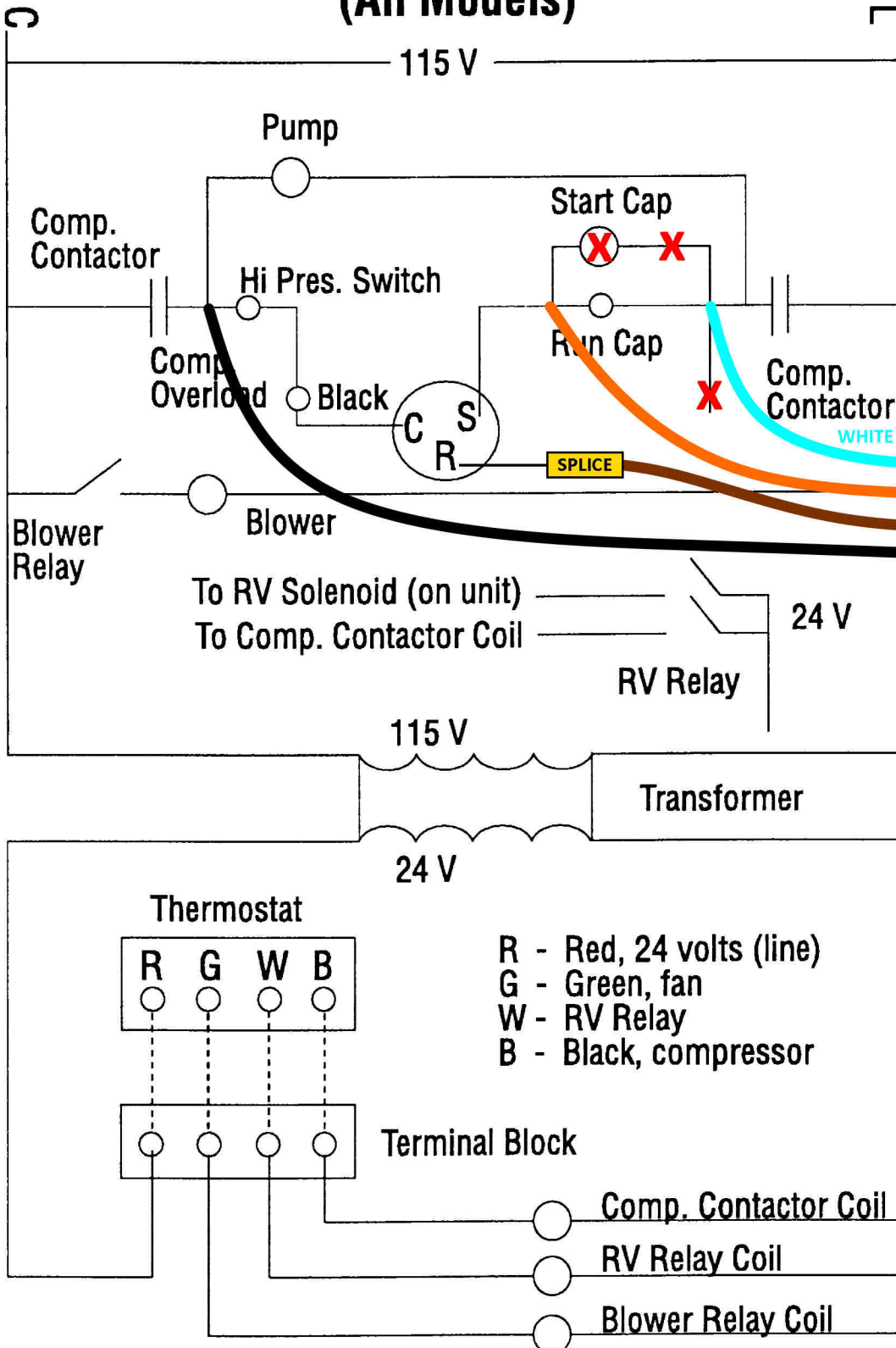


FIGURE 4c

WIRING DIAGRAM REVERSE CYCLE HEAT & COOL (All Models)



1) Remove the start cap (if installed) and any wires connected to it.

2) Disconnect the existing wire between one side of the run cap and the run winding. Splice the BROWN wire from the EasyStart to this wire so it connects directly to the run winding.

3) Connect the WHITE wire from the EasyStart to the side of the run cap that connects to one pole of the compressor contactor (L2).

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4) Connect the ORANGE wire from the EasyStart to the other side of the run cap that connects to the start winding.

5) Connect the BLACK wire from the EasyStart to the other pole of the compressor contactor (L1).

6) Power up the system and start the compressor 5 times on utility power, waiting 4 minutes between cycles, to allow the EasyStart to learn your compressor.

7) After learning is completely, you can freely switch back and forth between utility and generator power as often as you'd like.