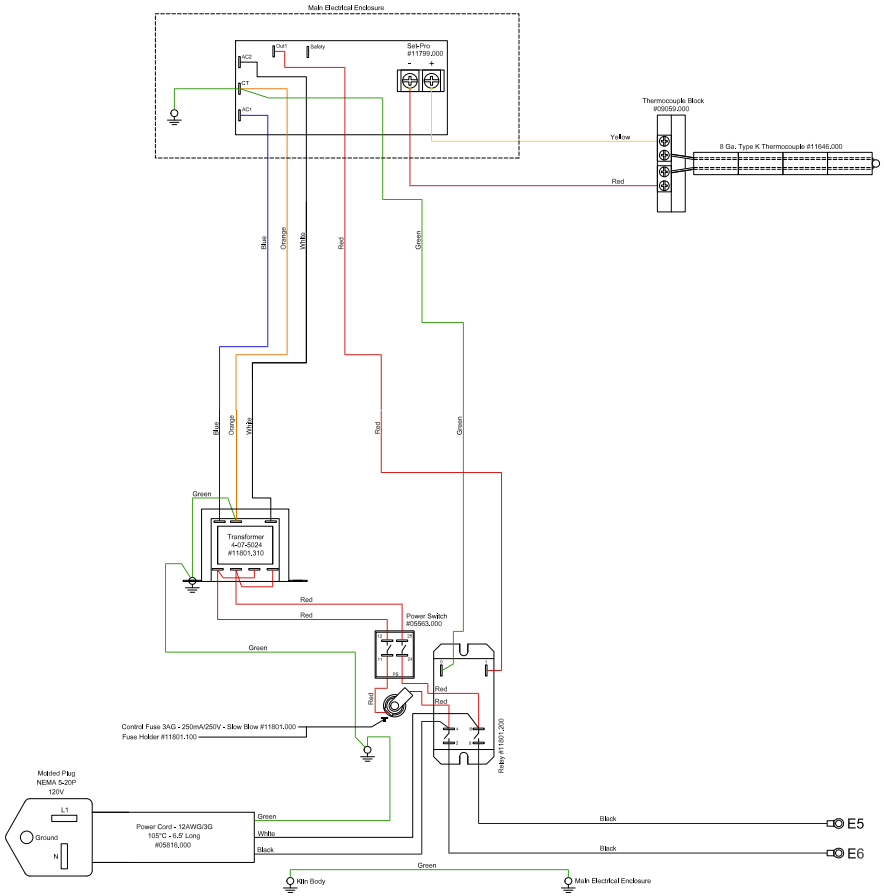

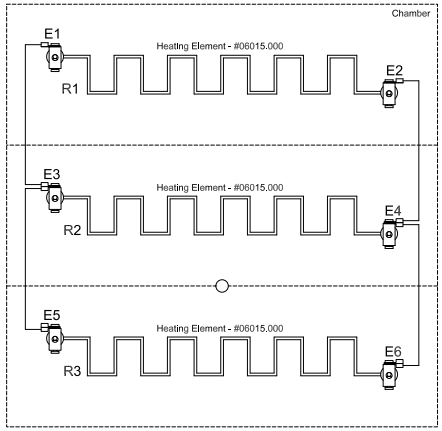

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Fax 989-856-4040

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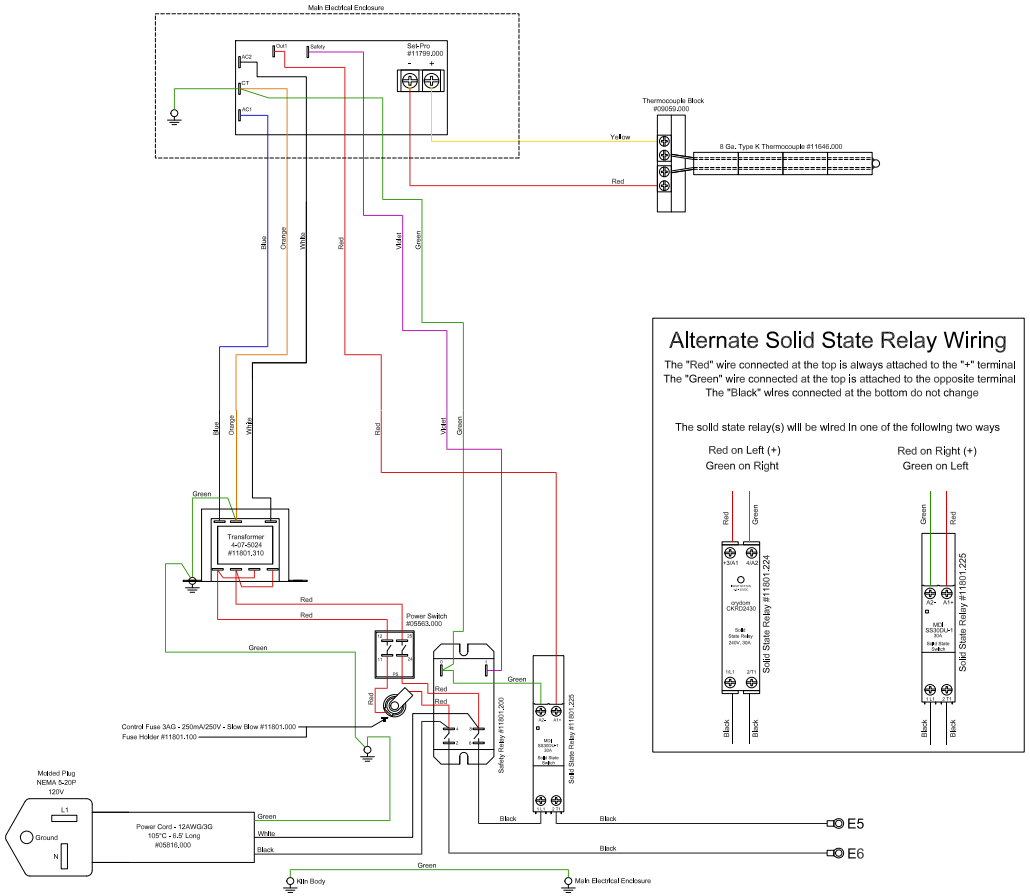
Model: RM II 1210 STP 120V

Panel: 04-16				
120V	19A	2280W	1Ph.	DOC #: STP1210120V



Alternate Solid State Relay Wiring

The "Red" wire connected at the top is always attached to the "+" terminal
The "Green" wire connected at the top is attached to the opposite terminal
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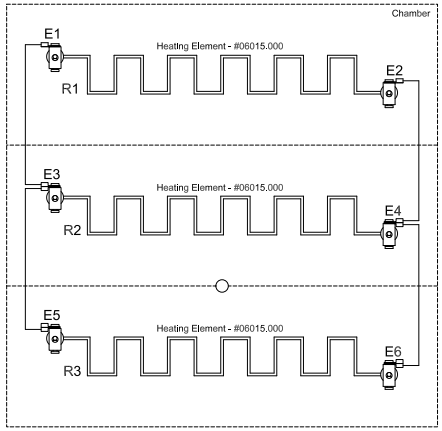
The solid state relay(s) will be wired in one of the following two ways

Red on Left (+) Green on Right	Red on Right (+) Green on Left



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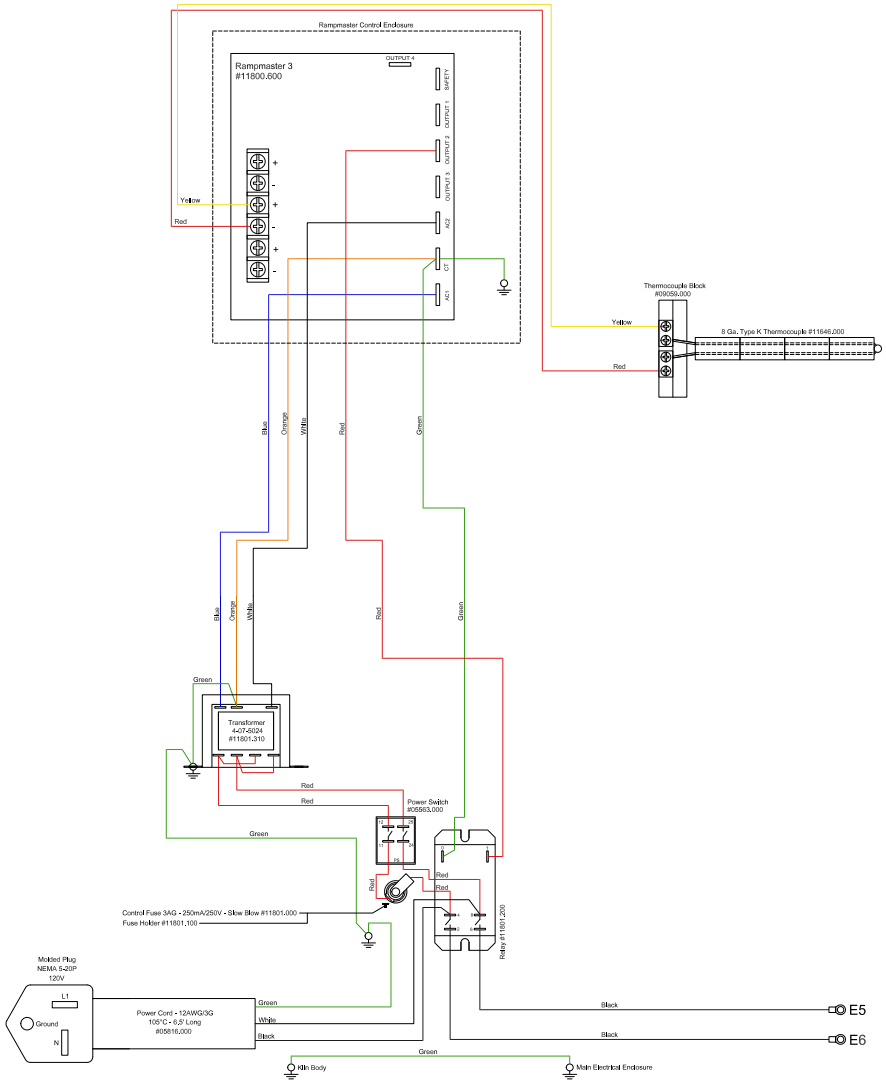
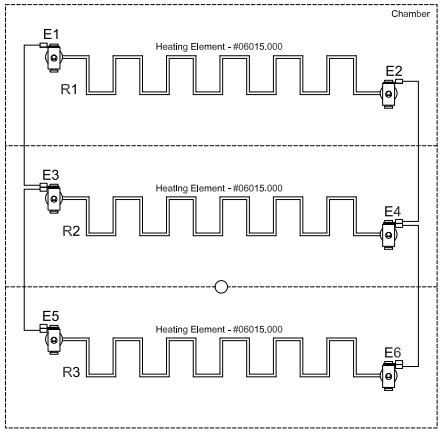
Model: RM II 1210 STP SS 120V

Panel: 04-16				
120V	19A	2280W	1Ph.	DOC #: STP1210SS120V





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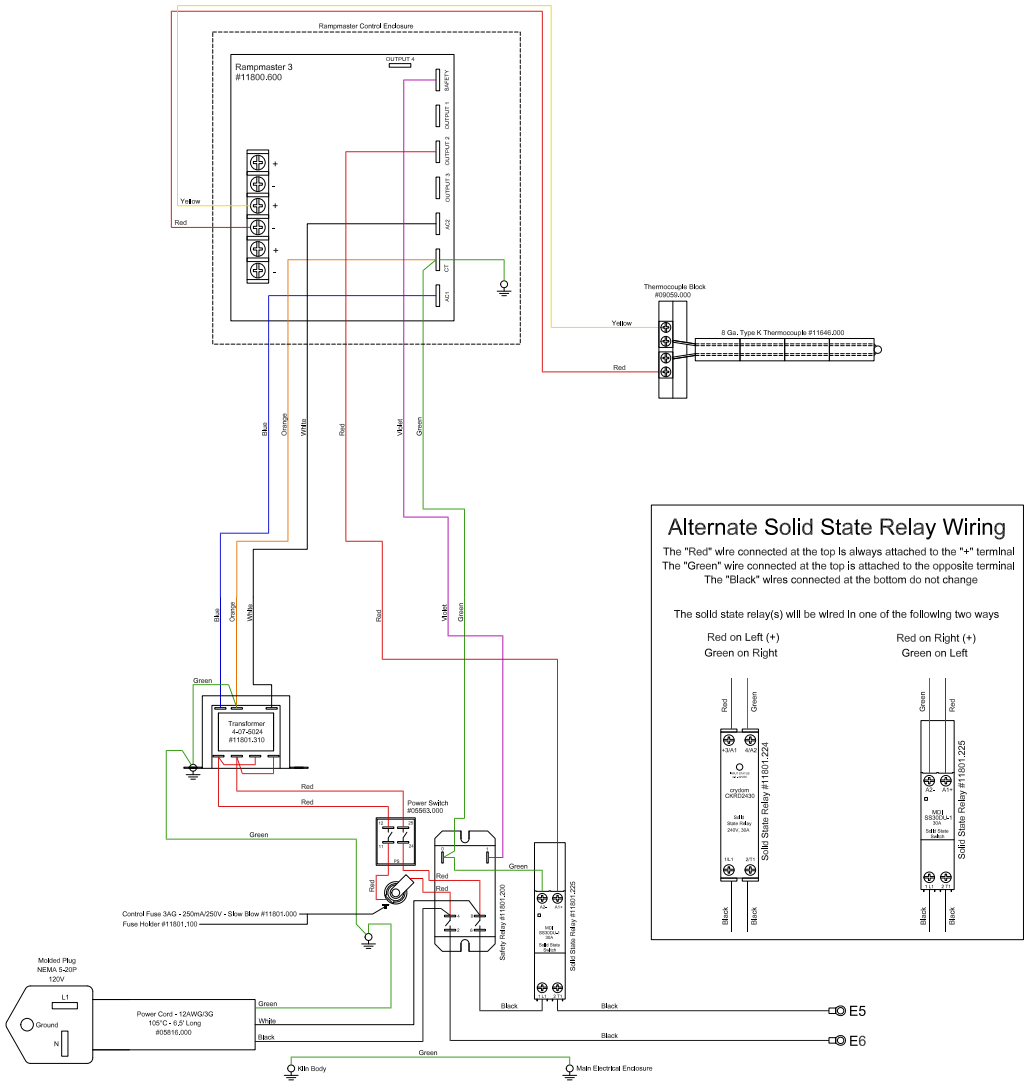
Model: RM II 1210 120V

Panel: 04-16				
120V	19A	2280W	1Ph.	DOC #: RMII1210120V



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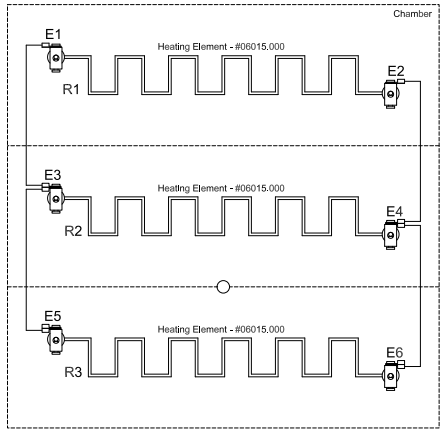

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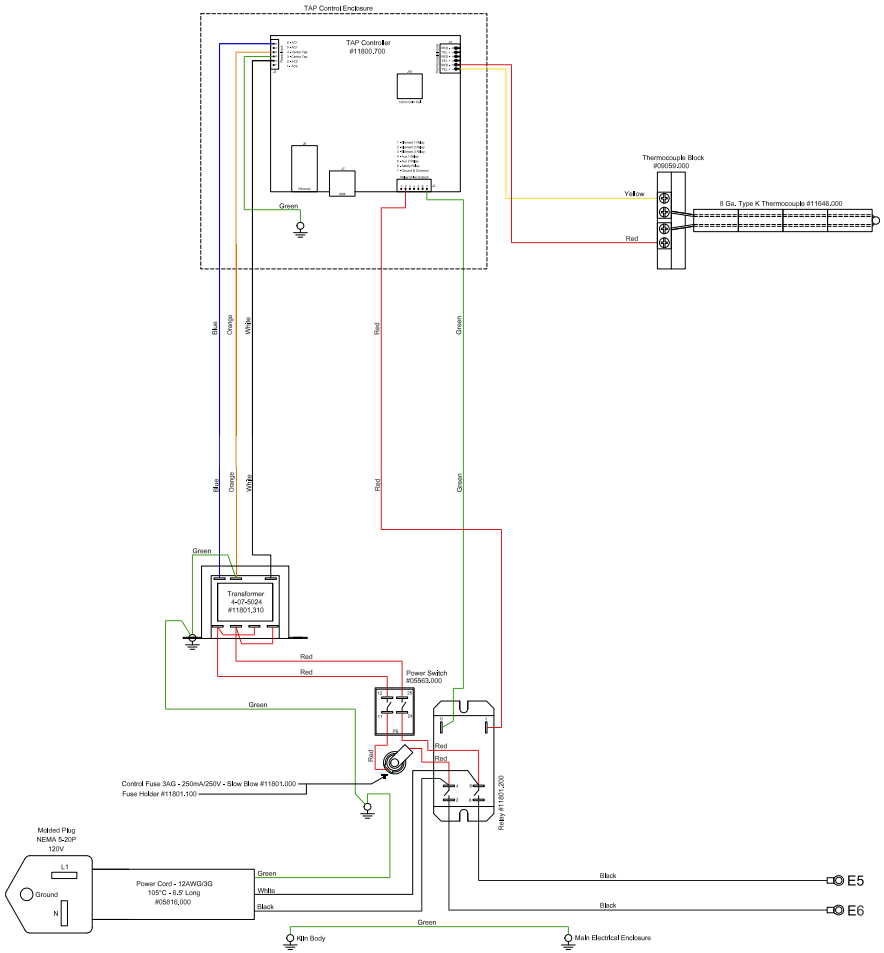
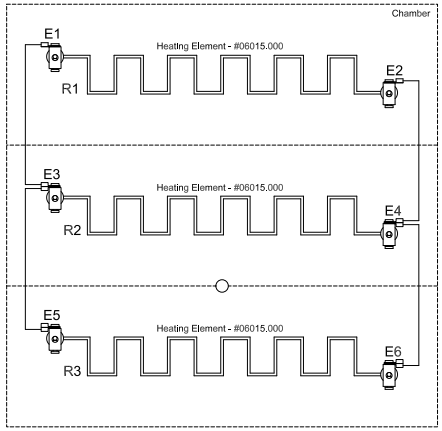
Model: RM II 1210 SS 120V

Panel: 04-16

120V	19A	2280W	1Ph.

DOC #: RMII1210SS120V





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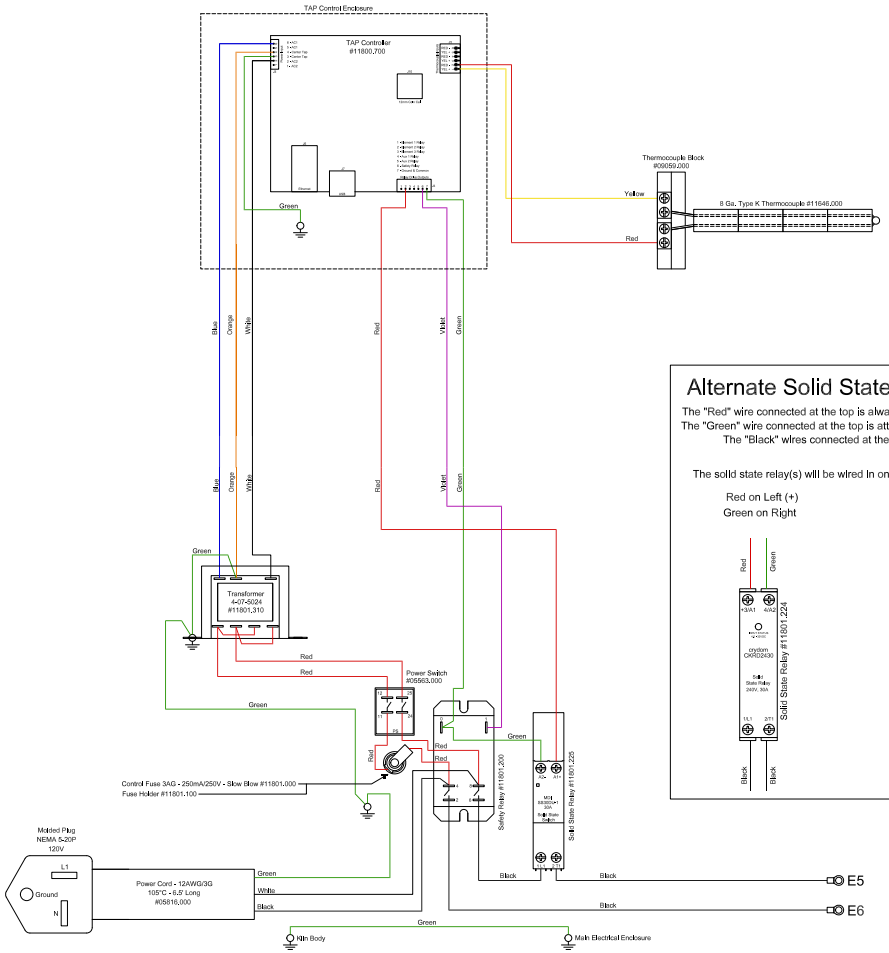
Model: RM II 1210 TAP 120V

Panel: 04-16				
120V	19A	2280W	1Ph.	DOC #: TAP1210120V



Alternate Solid State Relay Wiring

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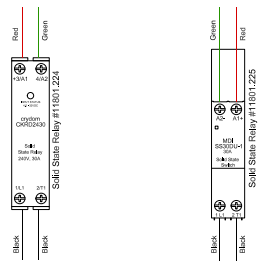

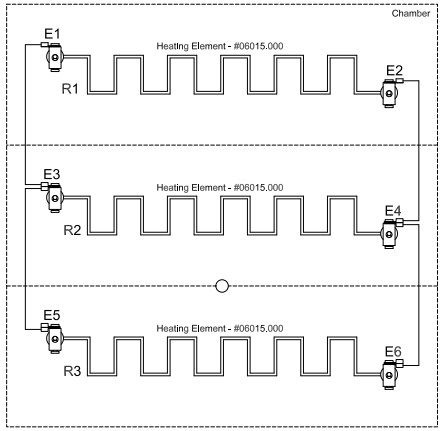

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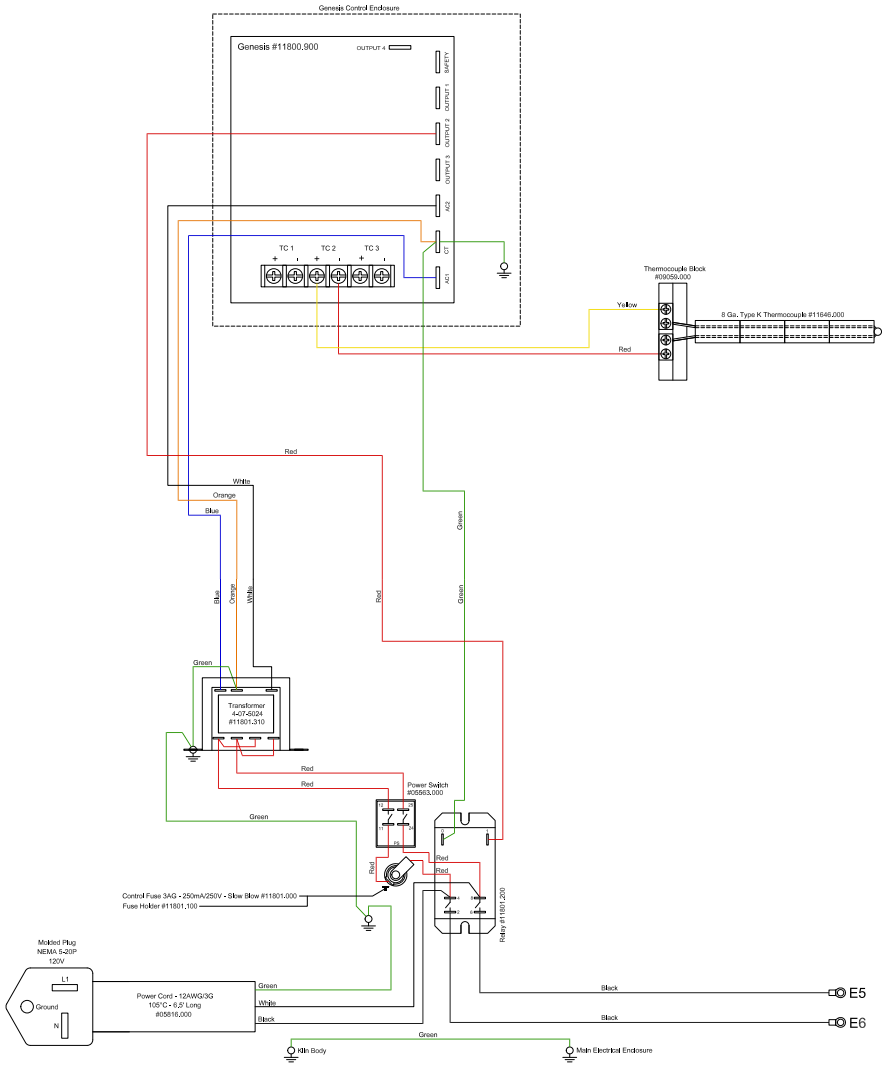
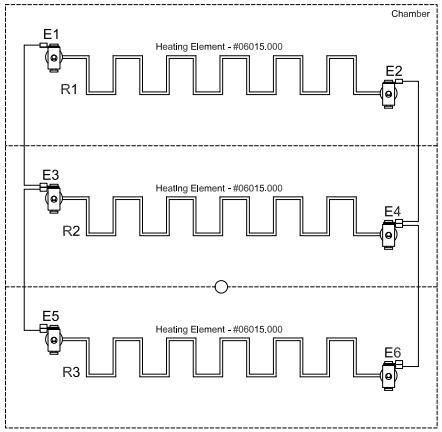
Model: RM II 1210 TAP SS 120V

Panel: 04-16				
120V	19A	2280W	1Ph.	DOC #: TAP1210SS120V





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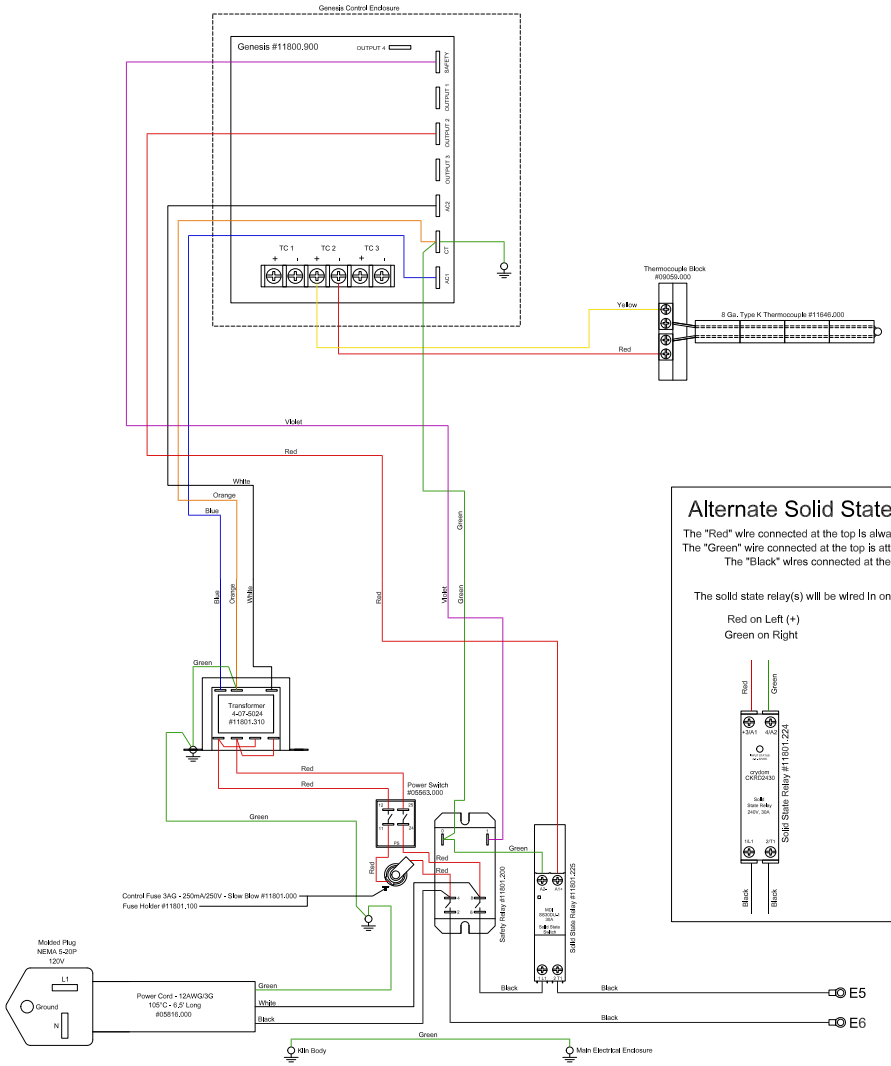
Model: RM II 1210 Gen 120V

Panel: 04-16				
120V	19A	2280W	1Ph.	DOC #: GEN1210120V



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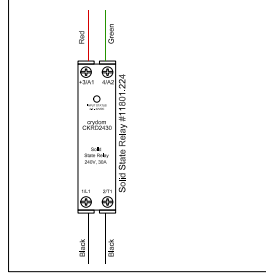

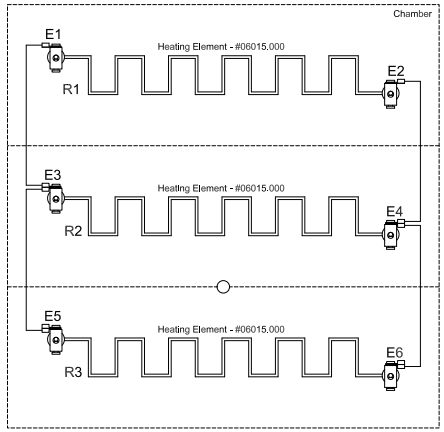

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Model: RM II 1210 Gen SS 120V

Panel: 04-16				
120V	19A	2280W	1Ph.	DOC #: GEN1210SS120V