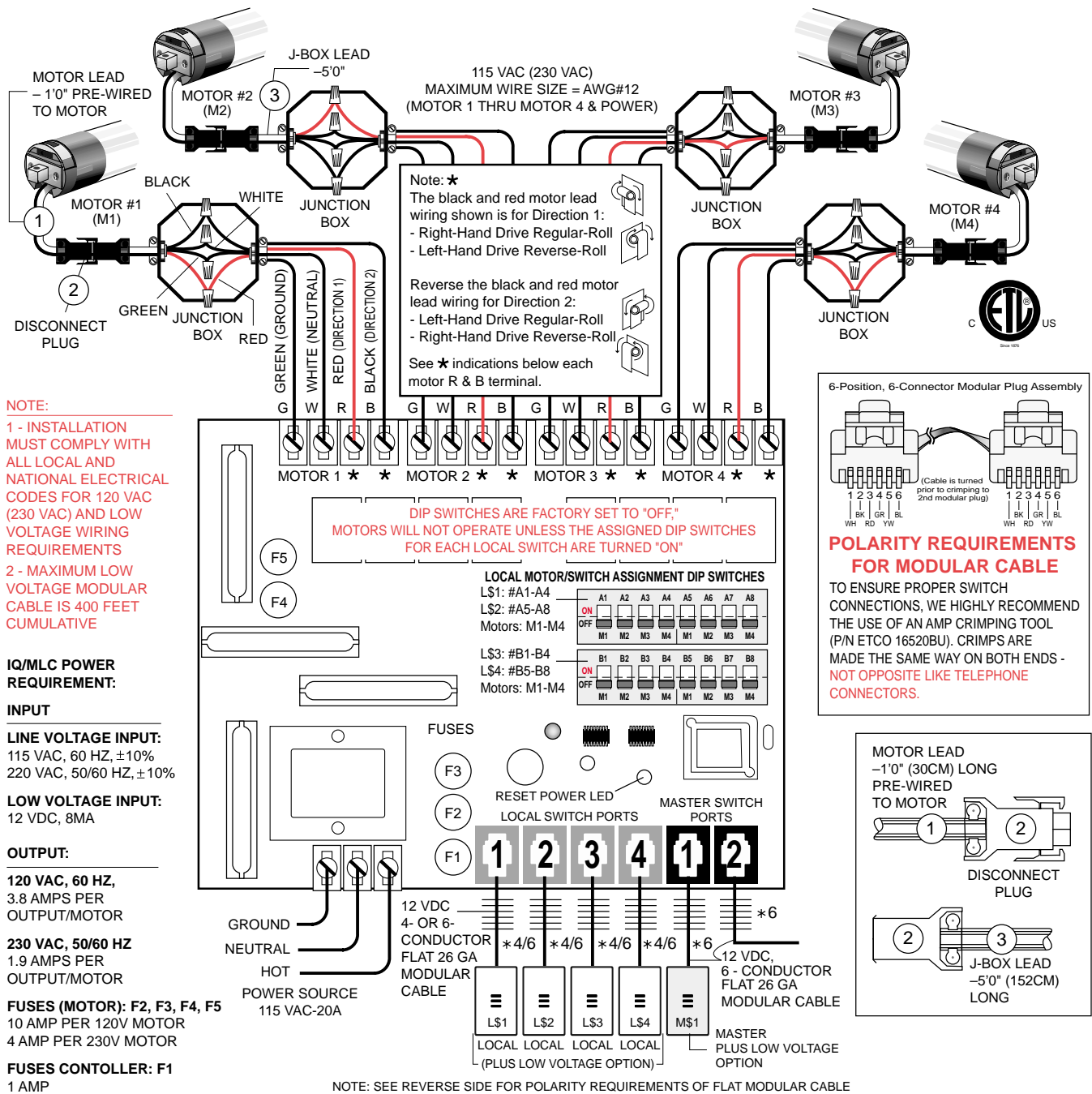


Hardwired: Low Voltage Controls – IQ/MLC™

Low voltage switching for standard motors using a four (4) motor IQ/MLC™ motor logic controller.



Continued

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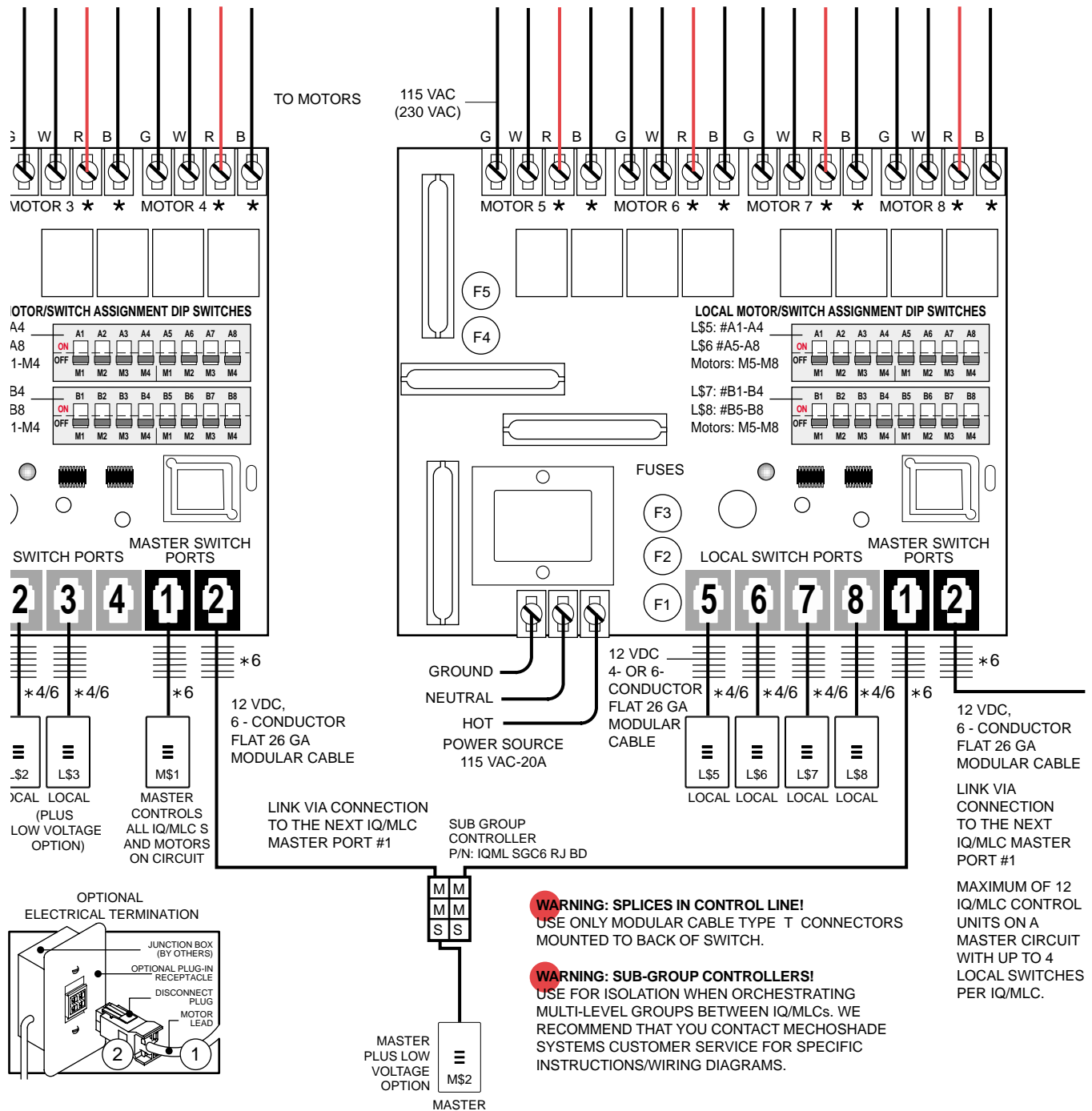
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4.26
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Hardwired: Low Voltage Controls – IQ/MLC™

How to connect two or more (4) motor IQ/MLC™s, with five or more standard motors.



Note:
Drawings are incomplete unless both pages of this Wiring Diagram, 4.26 – 4.27, plus the Electrical Notes pages 4.49 – 4.51 are included.

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4.27
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