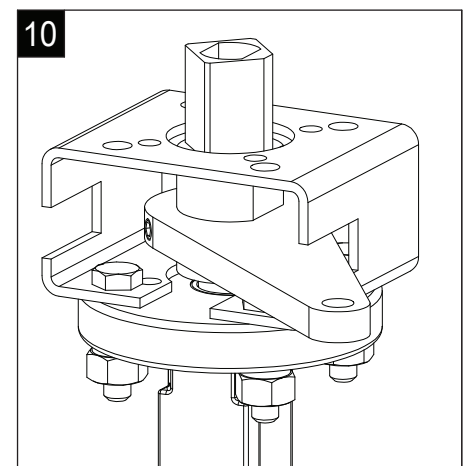
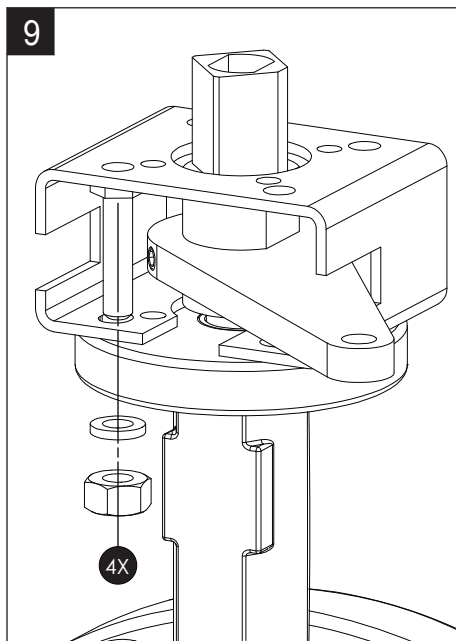
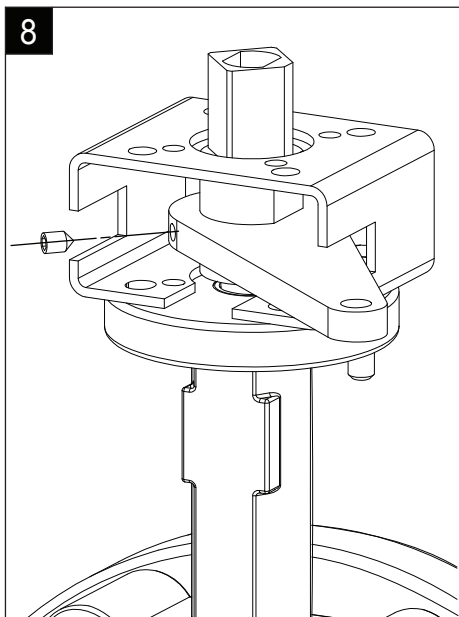
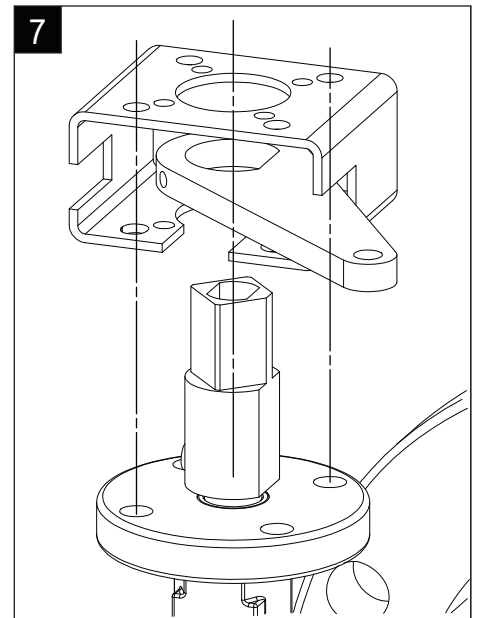
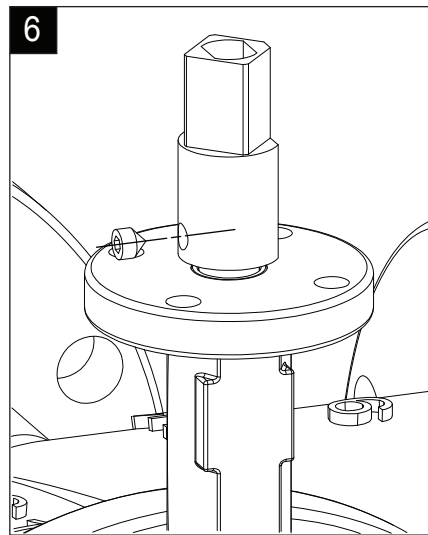
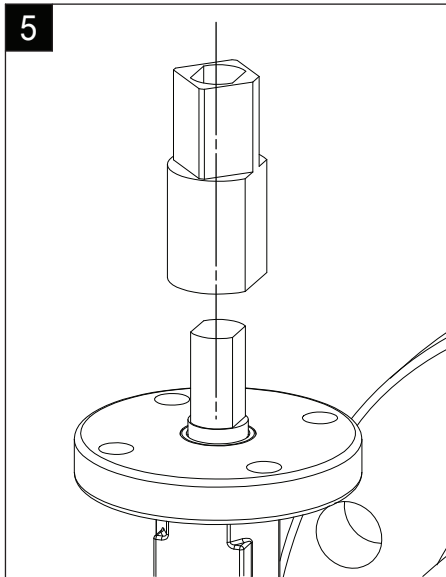
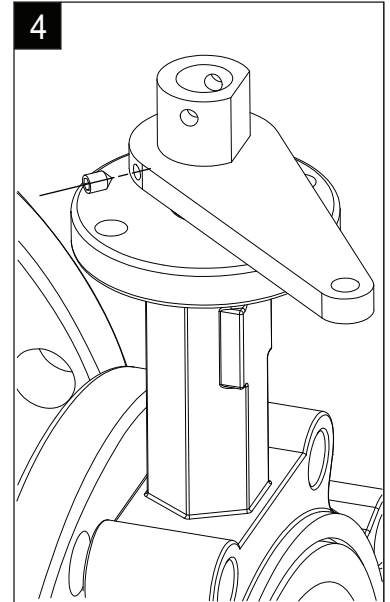
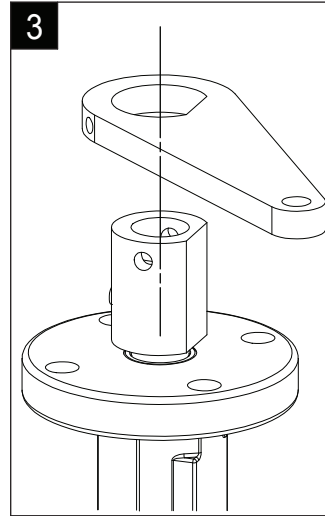
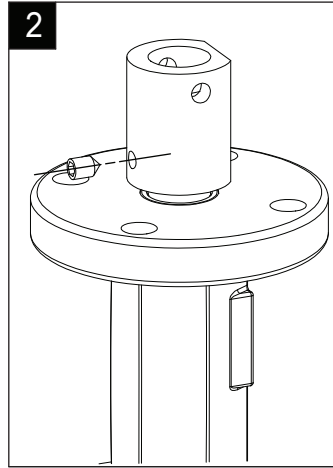
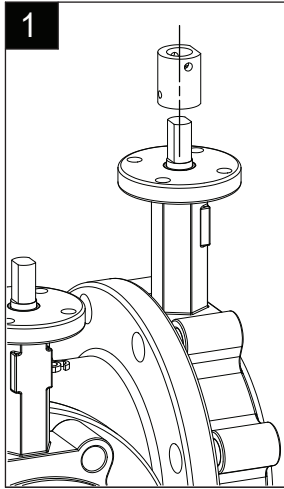
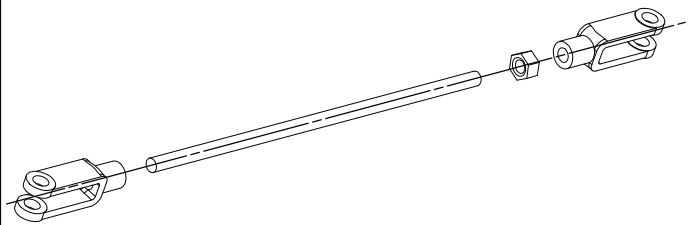


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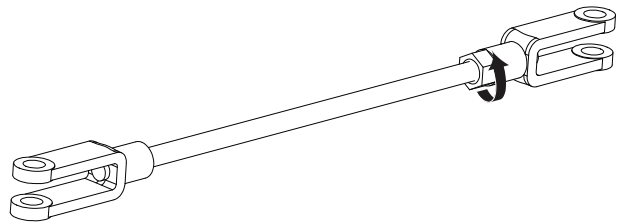
SY Actuators with F7 Butterfly Valves



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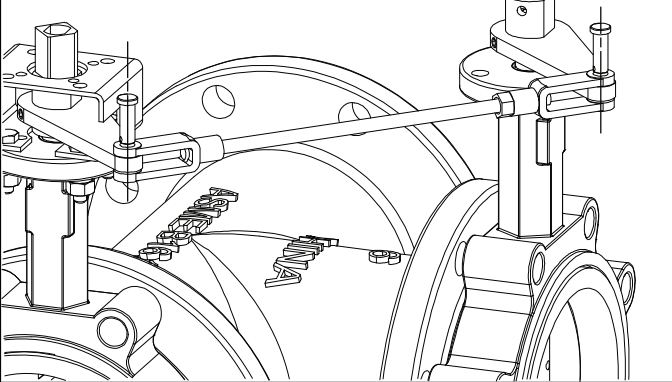


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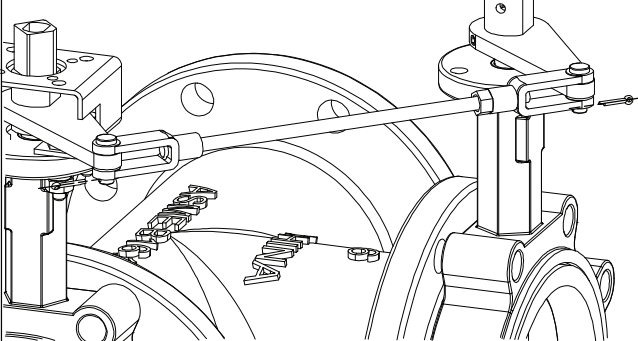


Tighten to required length

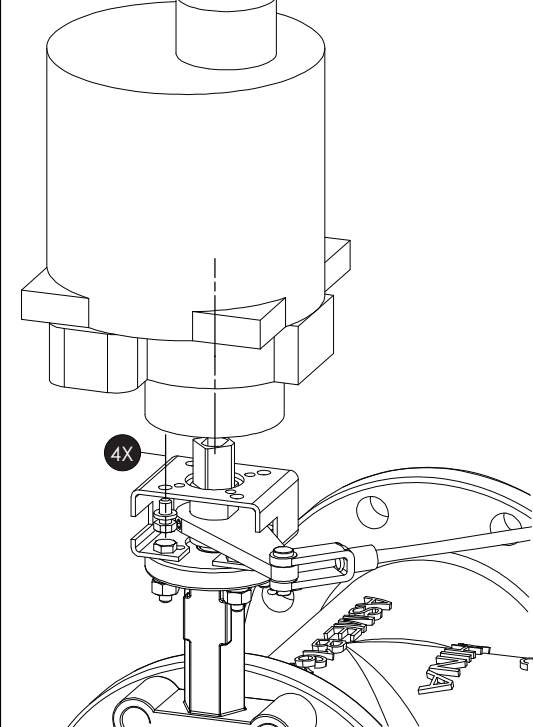
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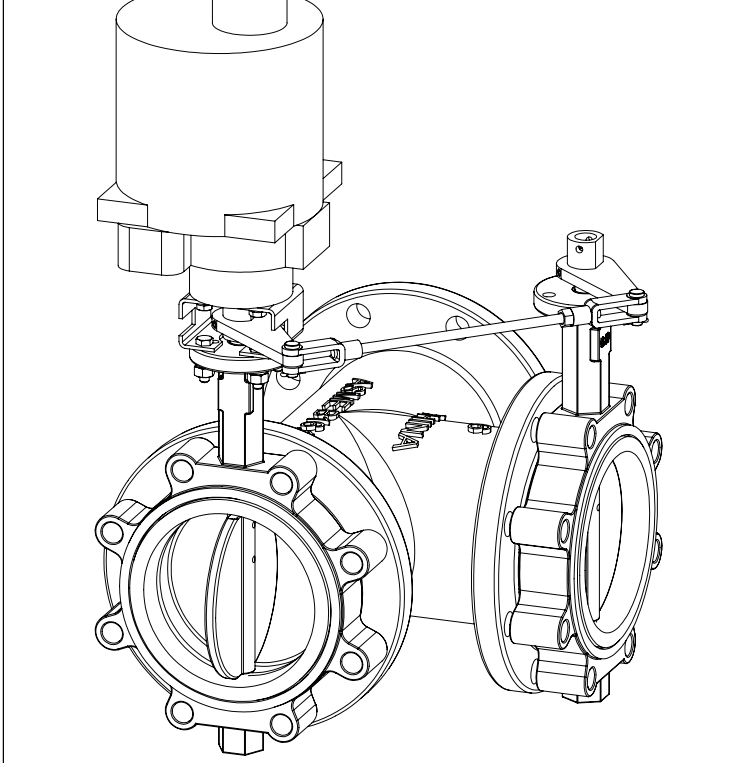
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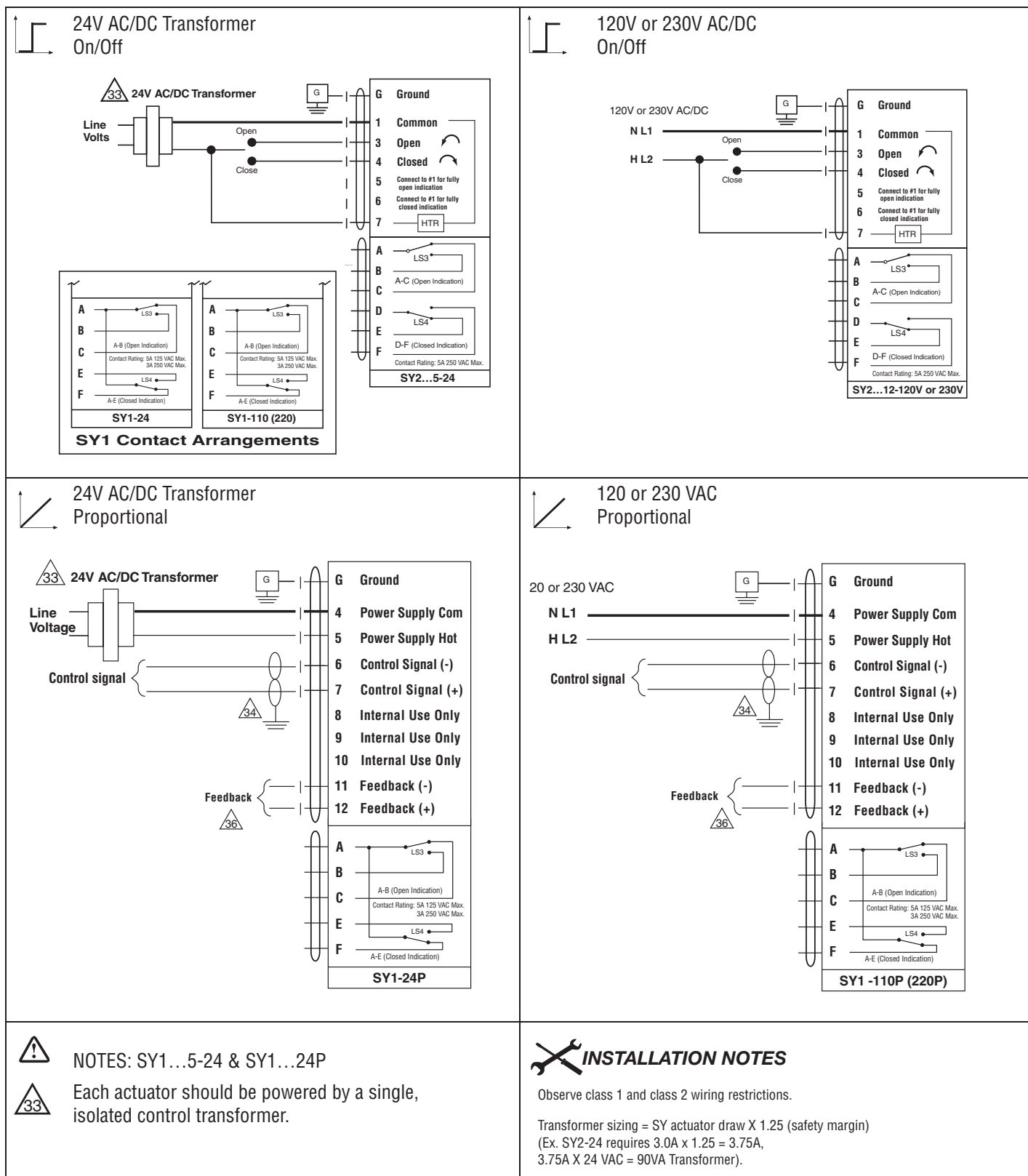
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16

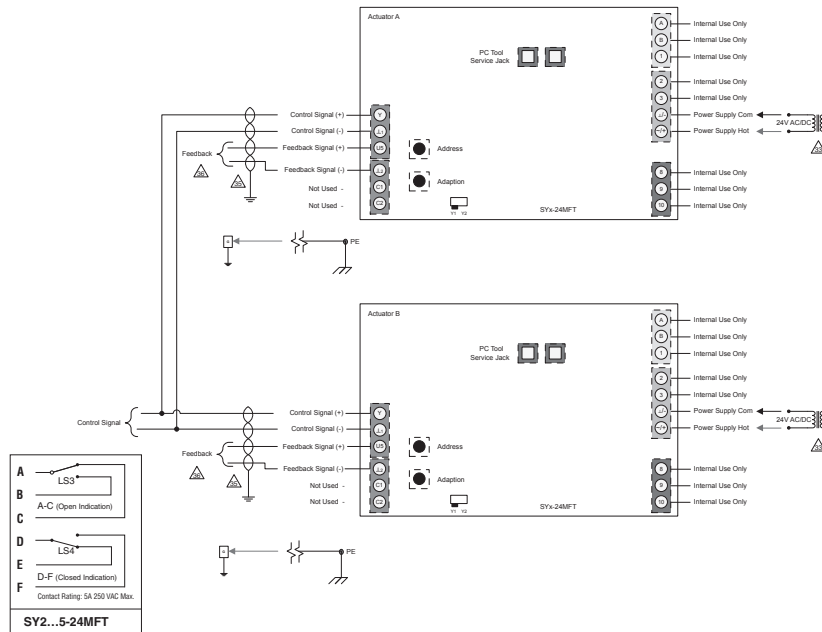


WIRING DIAGRAMS

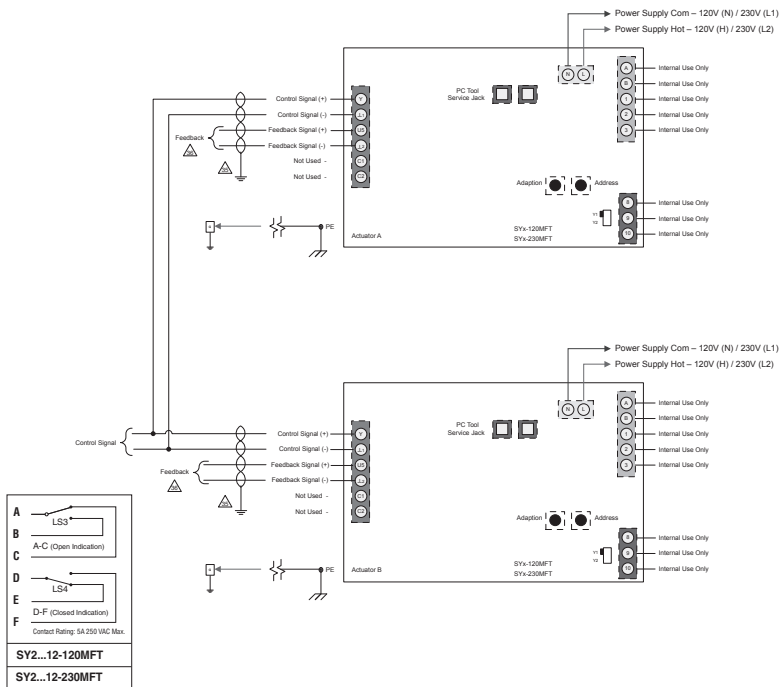


WIRING DIAGRAMS

Proportional, Multiple Wiring, 24V SY2...5-24MFT



Proportional, Multiple Wiring, 120/230V SY2...12-120MFT, SY2-12-230MFT



NOTES: SY2...5-24MFT



Each actuator should be powered by a single, isolated control transformer.



INSTALLATION NOTES

Observe class 1 and class 2 wiring restrictions.

Transformer sizing = SY actuator draw X 1.25 (safety margin)
(Ex. SY2-24 requires 3.0A x 1.25 = 3.75A,
3.75A X 24 VAC = 90VA Transformer).