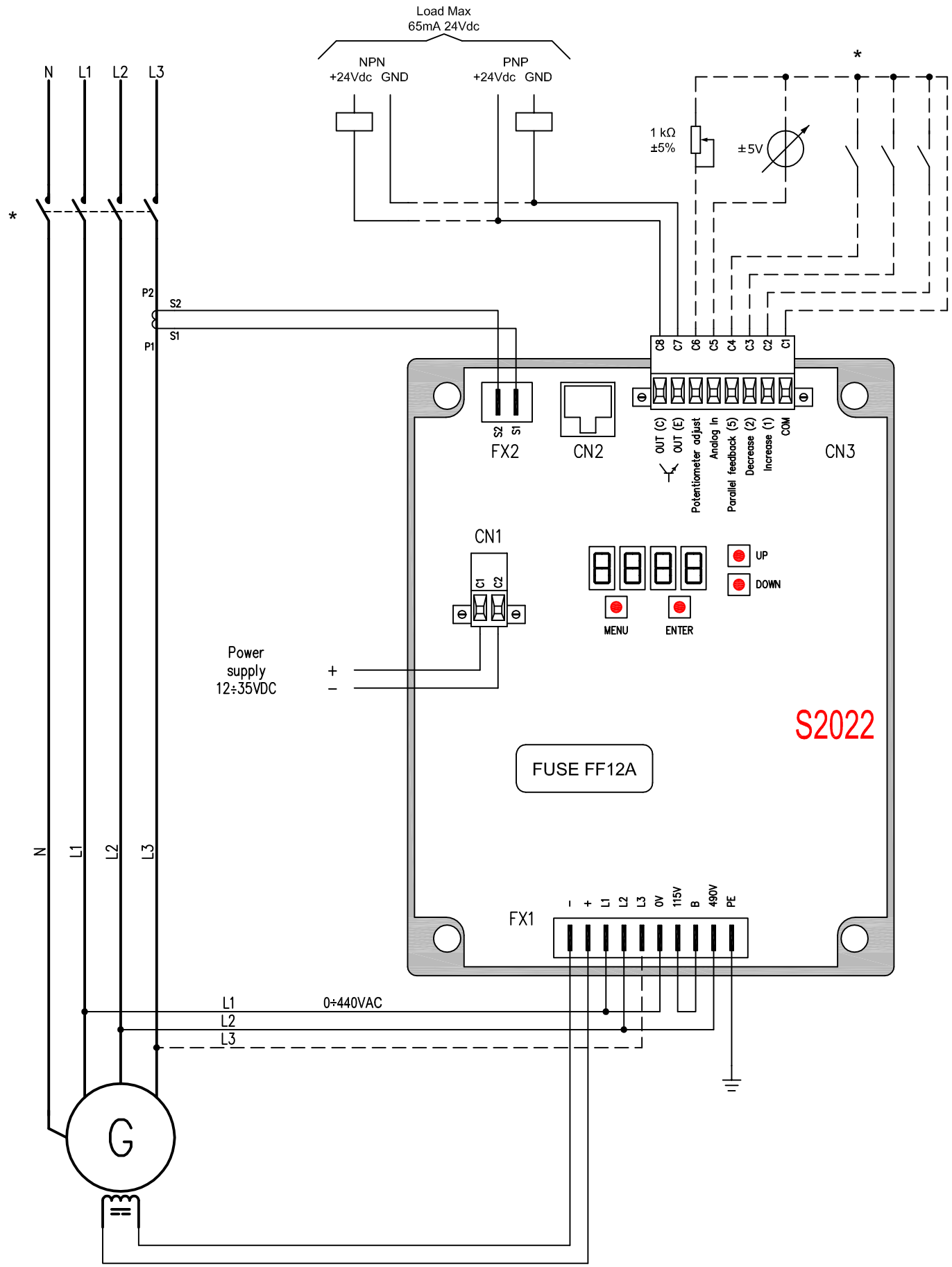

S2022 Low voltage connection
Connection from riser for power source (mono or three phase) and voltage reference

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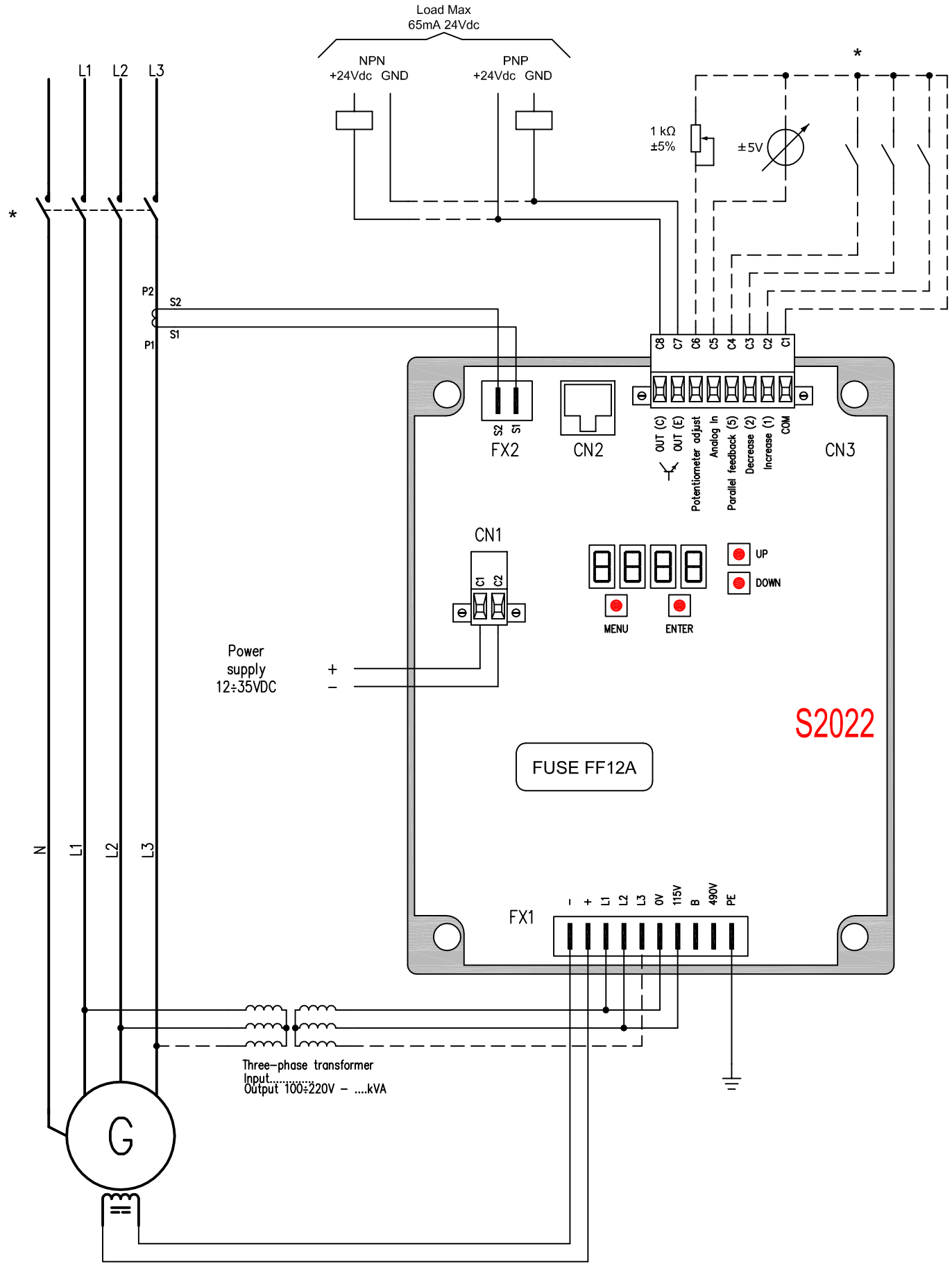

S2022 Low voltage connection
Connection from riser through power transformer
and voltage reference

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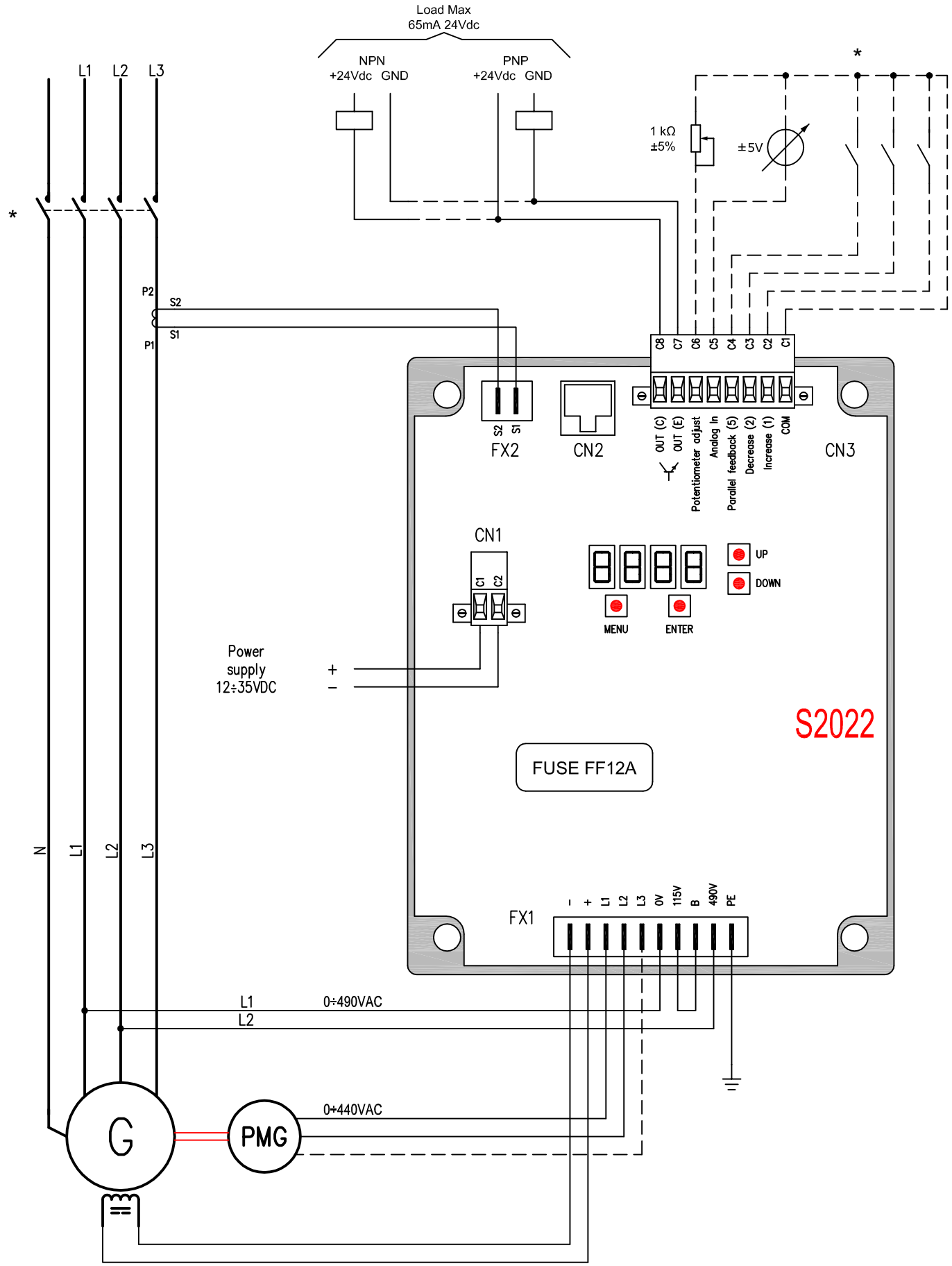

S2022 Low voltage connection
Connection with power source from PMG (mono or three phase) and reference voltage direct from riser

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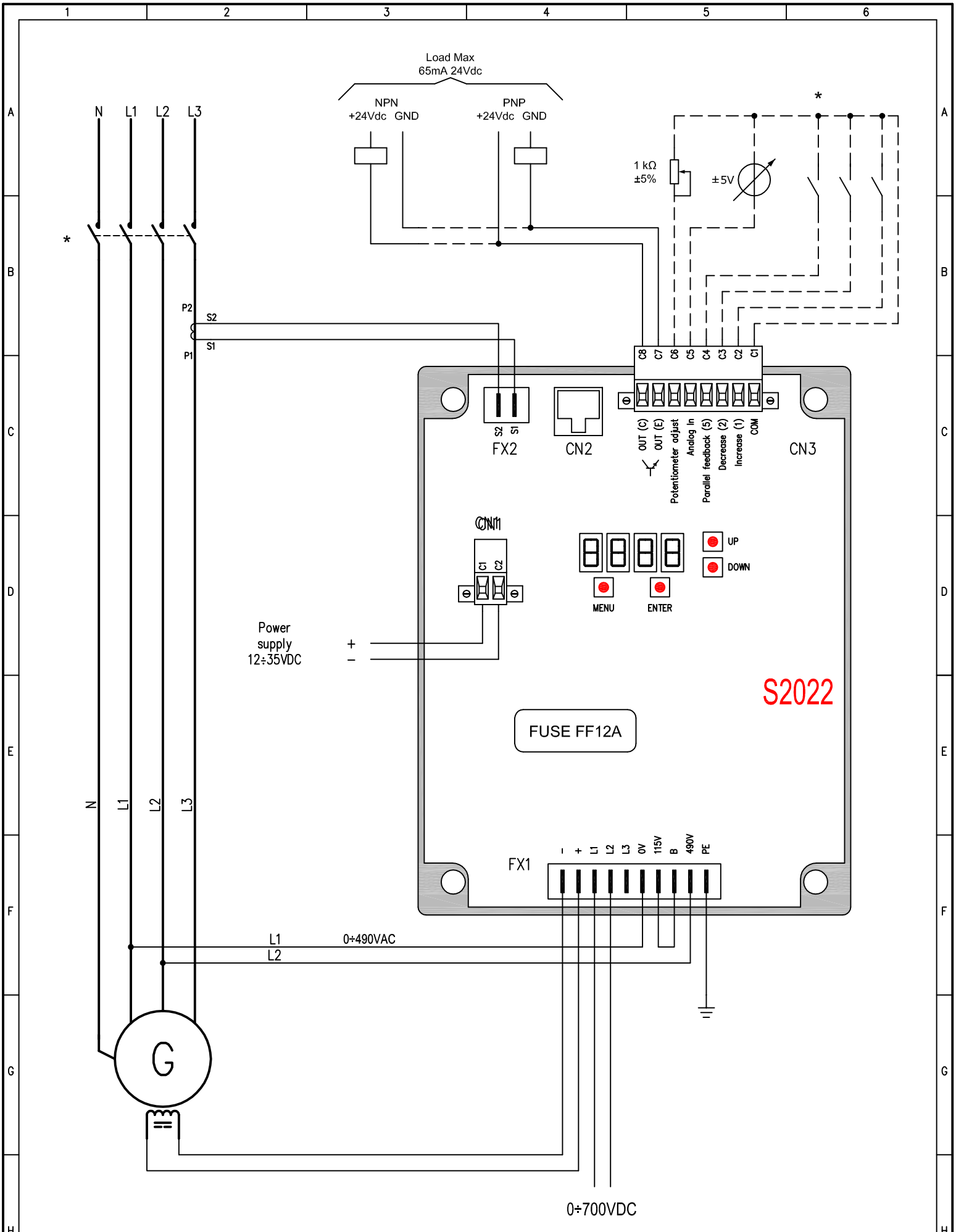

S2022 Low voltage connection
Connection with power source from DC auxiliary
and voltage reference directly from riser

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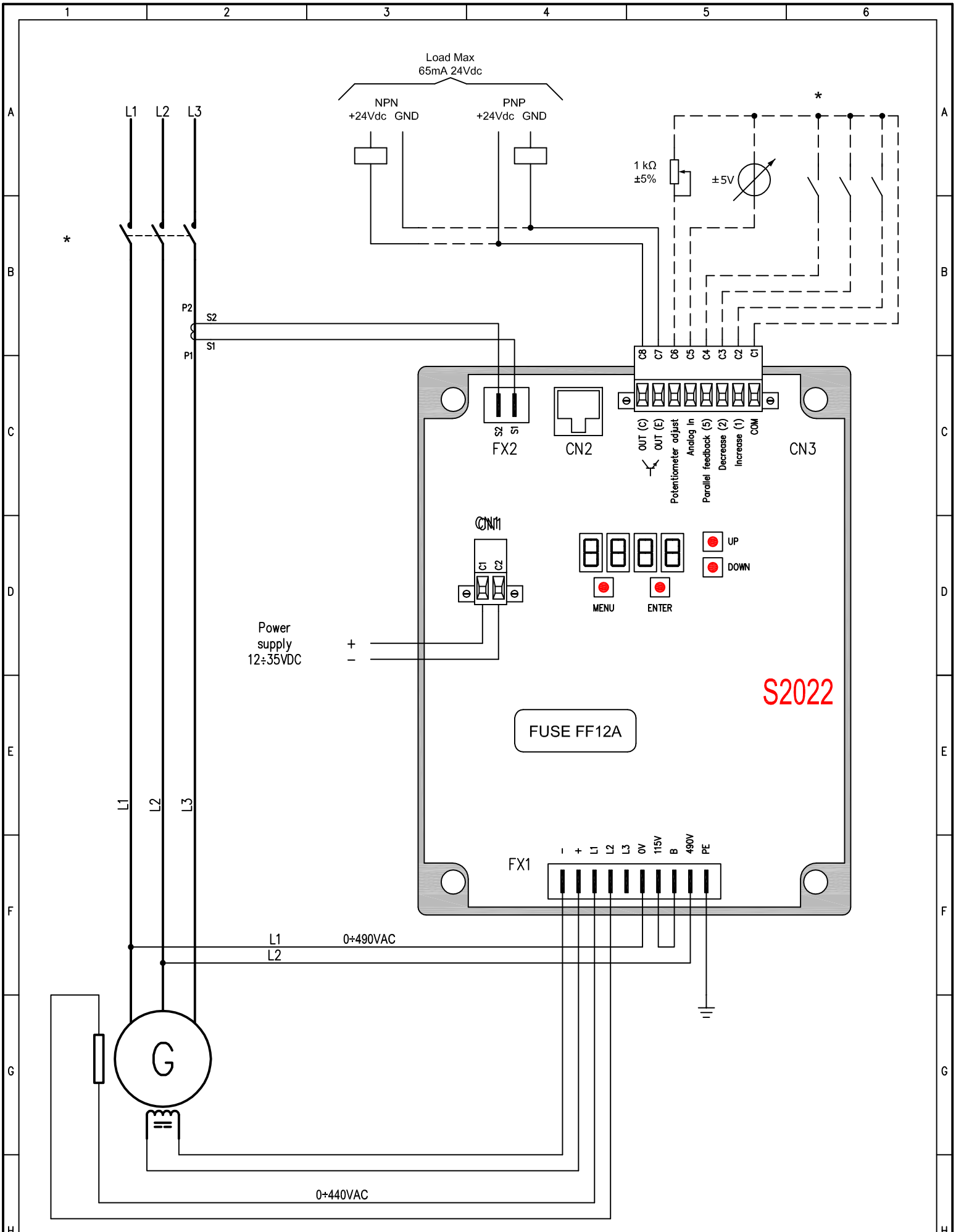

S2022 Low voltage connection
Connection with power source from auxiliary winding DC and voltage reference directly from riser

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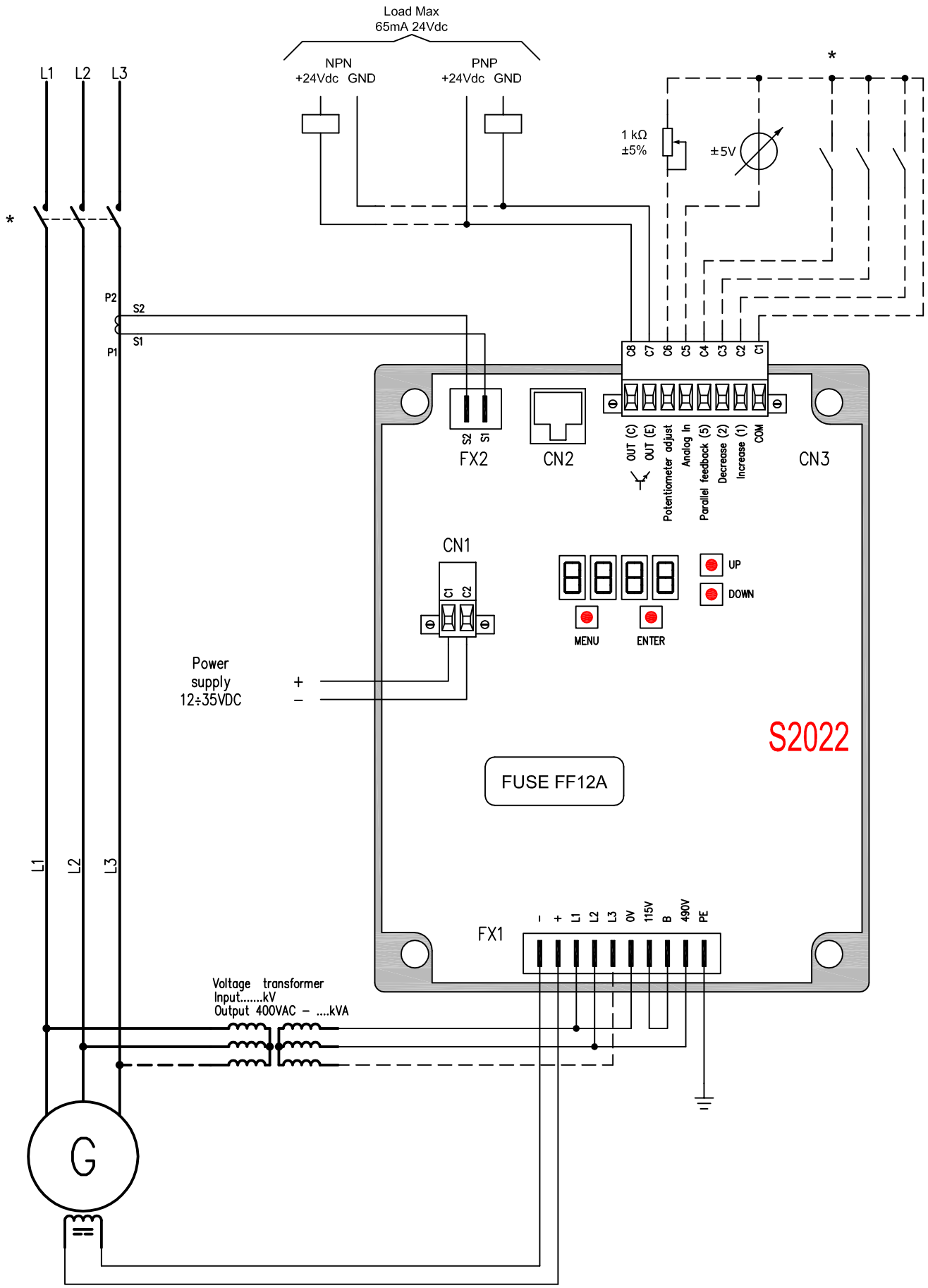

S2022 Medium voltage connection
Connection with power source from riser through power transformer and reference voltage

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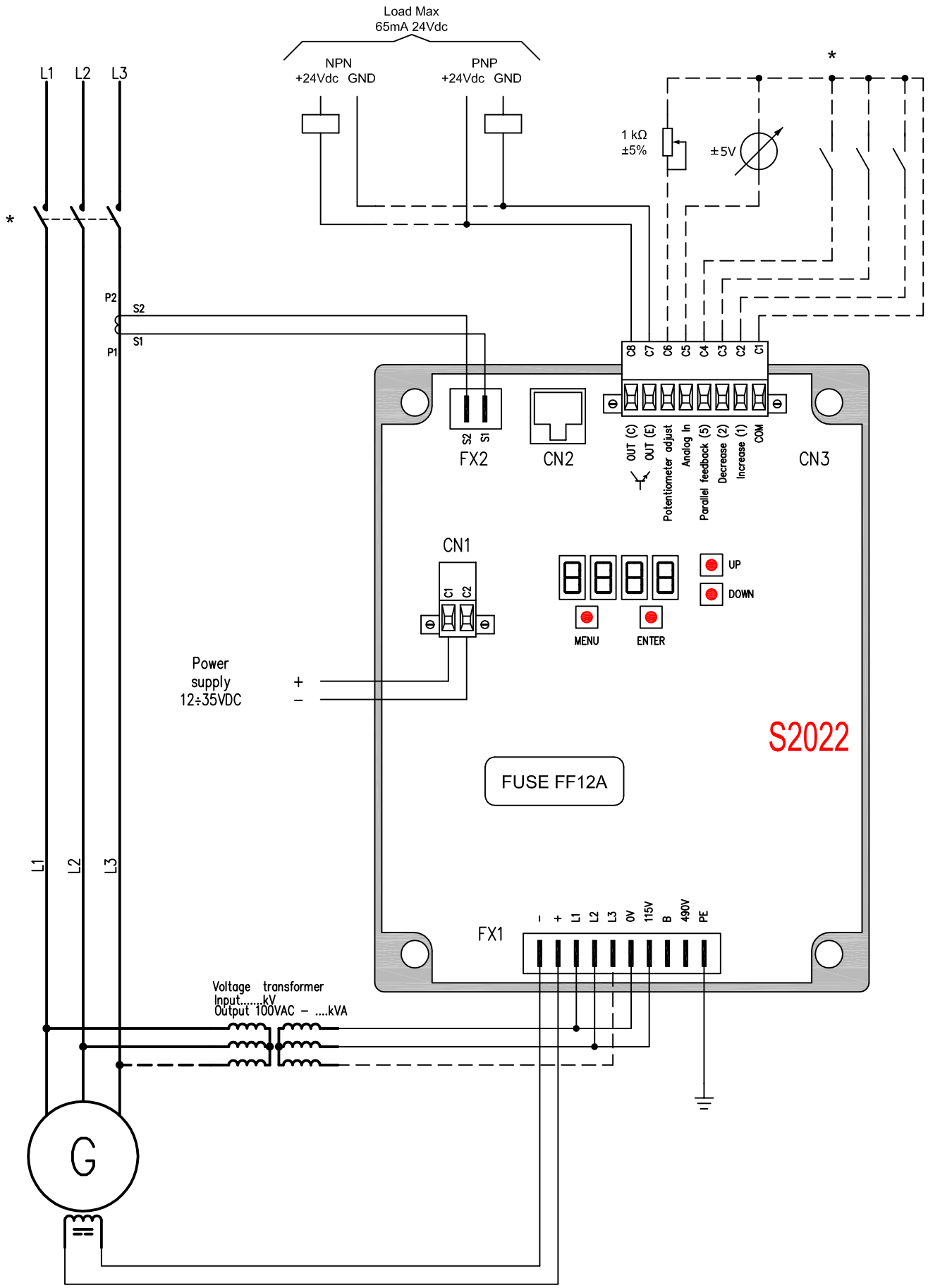

S2022 Medium voltage connection
Connection with power source from riser through power transformer and reference voltage

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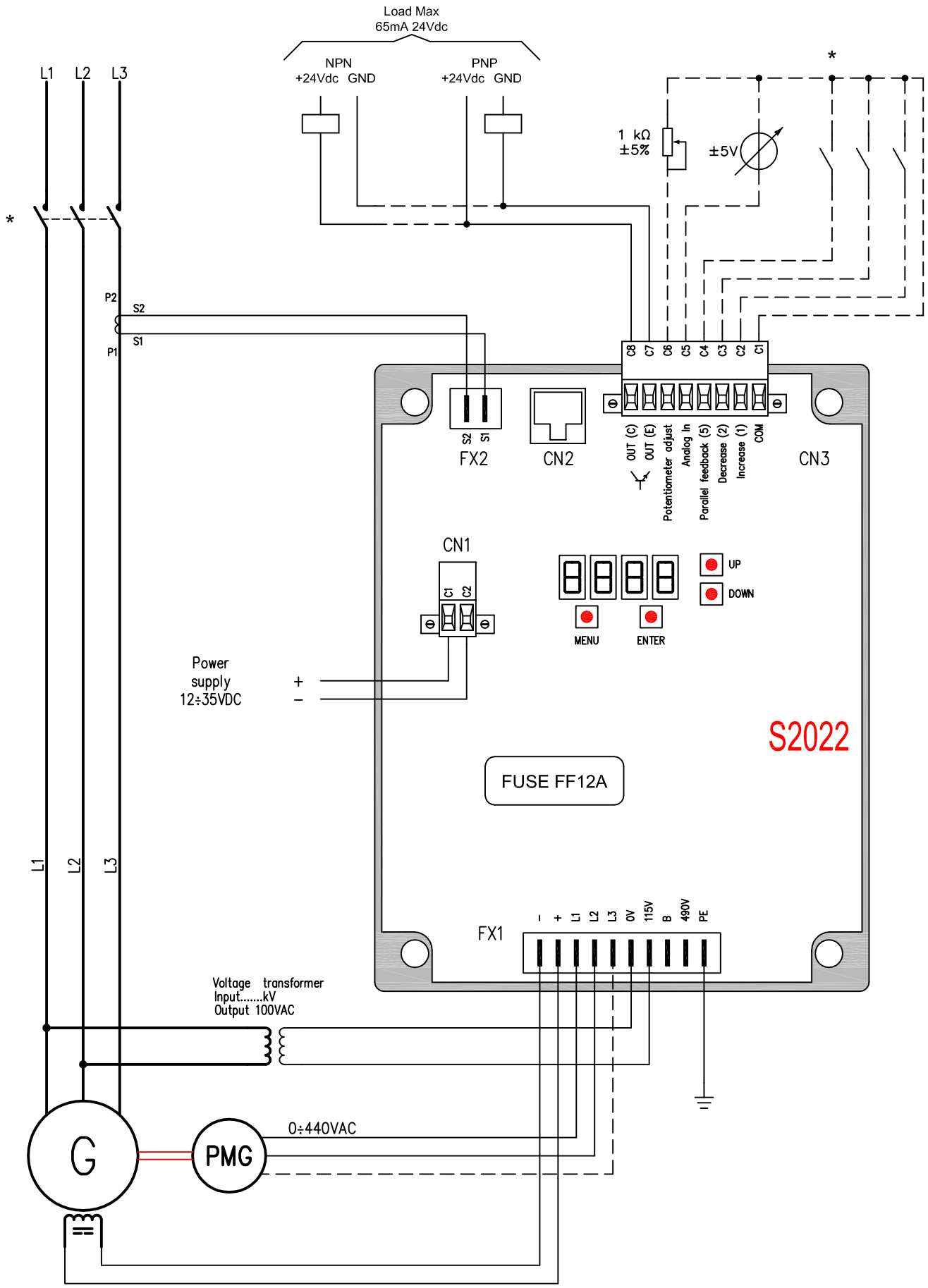

S2022 Medium voltage connection
Connection with power source from PMG
and reference voltage from voltage transformers

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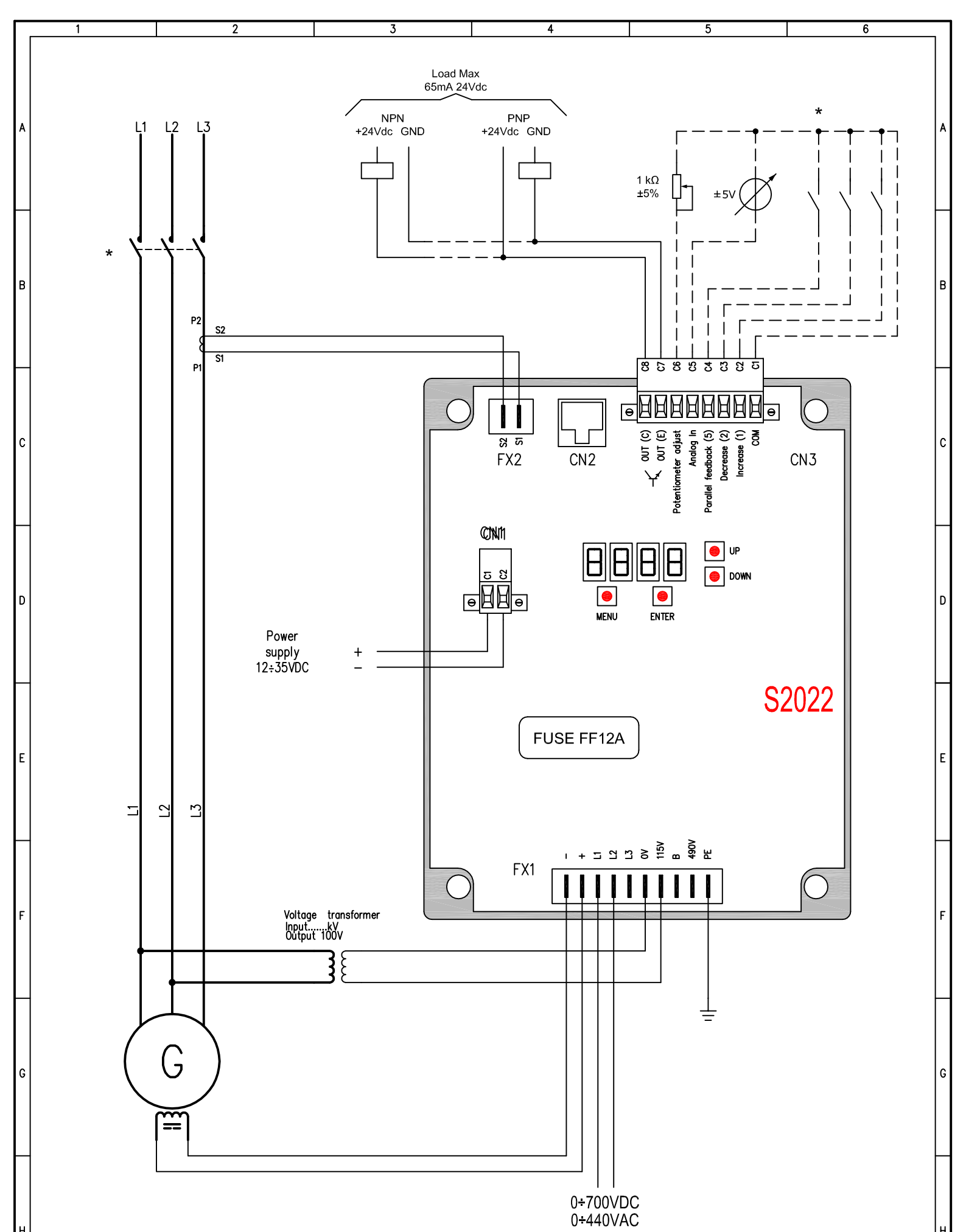

S2022 Medium voltage connection
Connection with power source fromAC/ DC auxiliary
and reference voltage from voltage transformers

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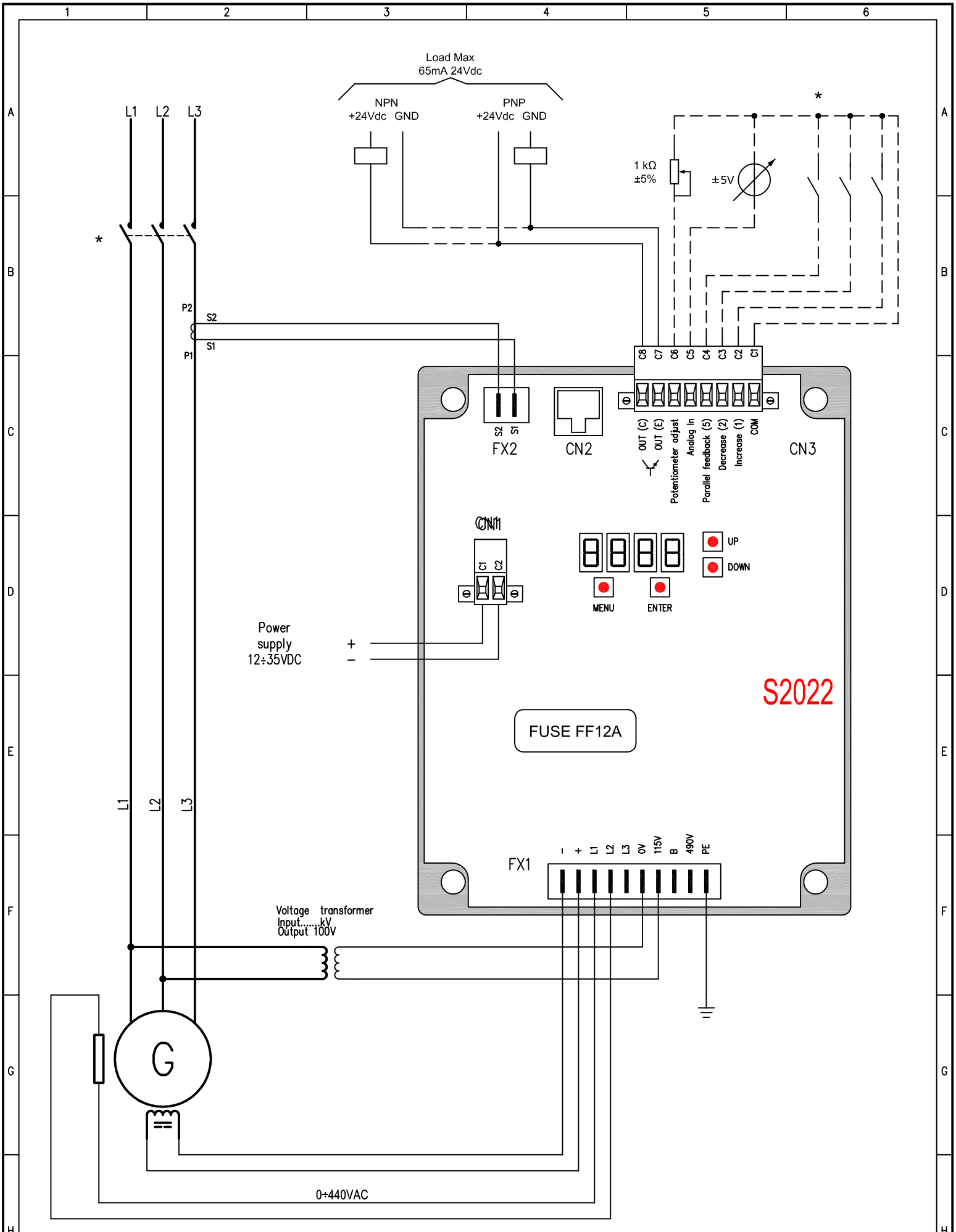

S2022 Medium voltage connection
Connection with power source from auxiliary winding
and voltage reference from voltage transformers

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