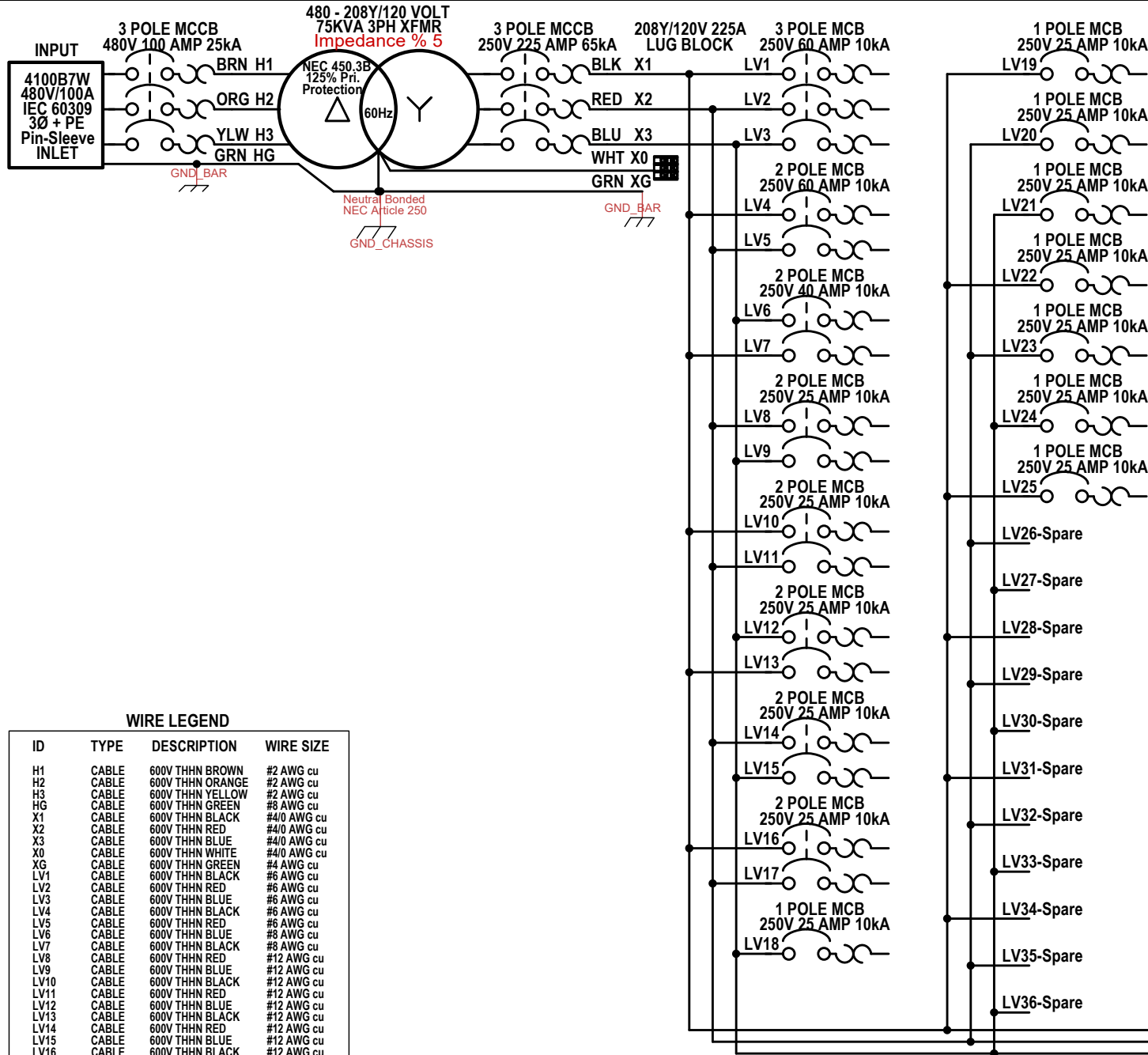




WIRE LEGEND

ID	TYPE	DESCRIPTION	WIRE SIZE
H1	CABLE	600V THHN BROWN	#2 AWG cu
H2	CABLE	600V THHN ORANGE	#2 AWG cu
H3	CABLE	600V THHN YELLOW	#2 AWG cu
HG	CABLE	600V THHN GREEN	#8 AWG cu
X1	CABLE	600V THHN BLACK	#4/0 AWG cu
X2	CABLE	600V THHN RED	#4/0 AWG cu
X3	CABLE	600V THHN BLUE	#4/0 AWG cu
X0	CABLE	600V THHN WHITE	#4/0 AWG cu
XG	CABLE	600V THHN GREEN	#4 AWG cu
LV1	CABLE	600V THHN BLACK	#6 AWG cu
LV2	CABLE	600V THHN RED	#6 AWG cu
LV3	CABLE	600V THHN BLUE	#6 AWG cu
LV4	CABLE	600V THHN BLACK	#6 AWG cu
LV5	CABLE	600V THHN RED	#6 AWG cu
LV6	CABLE	600V THHN BLUE	#8 AWG cu
LV7	CABLE	600V THHN BLACK	#8 AWG cu
LV8	CABLE	600V THHN RED	#12 AWG cu
LV9	CABLE	600V THHN BLUE	#12 AWG cu
LV10	CABLE	600V THHN BLACK	#12 AWG cu
LV11	CABLE	600V THHN RED	#12 AWG cu
LV12	CABLE	600V THHN BLUE	#12 AWG cu
LV13	CABLE	600V THHN BLACK	#12 AWG cu
LV14	CABLE	600V THHN RED	#12 AWG cu
LV15	CABLE	600V THHN BLUE	#12 AWG cu
LV16	CABLE	600V THHN BLACK	#12 AWG cu
LV17	CABLE	600V THHN RED	#12 AWG cu
LV18	CABLE	600V THHN BLUE	#12 AWG cu
LV19	CABLE	600V THHN BLACK	#12 AWG cu
LV20	CABLE	600V THHN RED	#12 AWG cu
LV21	CABLE	600V THHN BLUE	#12 AWG cu
LV22	CABLE	600V THHN BLACK	#12 AWG cu
LV23	CABLE	600V THHN RED	#12 AWG cu
LV24	CABLE	600V THHN BLUE	#12 AWG cu
LV25	CABLE	600V THHN BLACK	#12 AWG cu

USER NOTES:

IEC 60076 permits +/- 10% tolerance in percentage impedance at the manufacturer's end.

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Author David Downs		
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Revision 1.0	Date 05/16/2024	Sheets 1 of 1