

Schema Elettrico / Wiring Diagram

Progetto / Project:

84990496UL01-A

Modello macchina / Machine model:

NCS 0351US

Dati elettrici / Electrical data

Alimentazione elettrica / Power supply	460V/3F/60HZ
Tensione ausiliari / Auxiliary Voltage:	230VAC – 24VAC

Limiti operativi / Operating limits

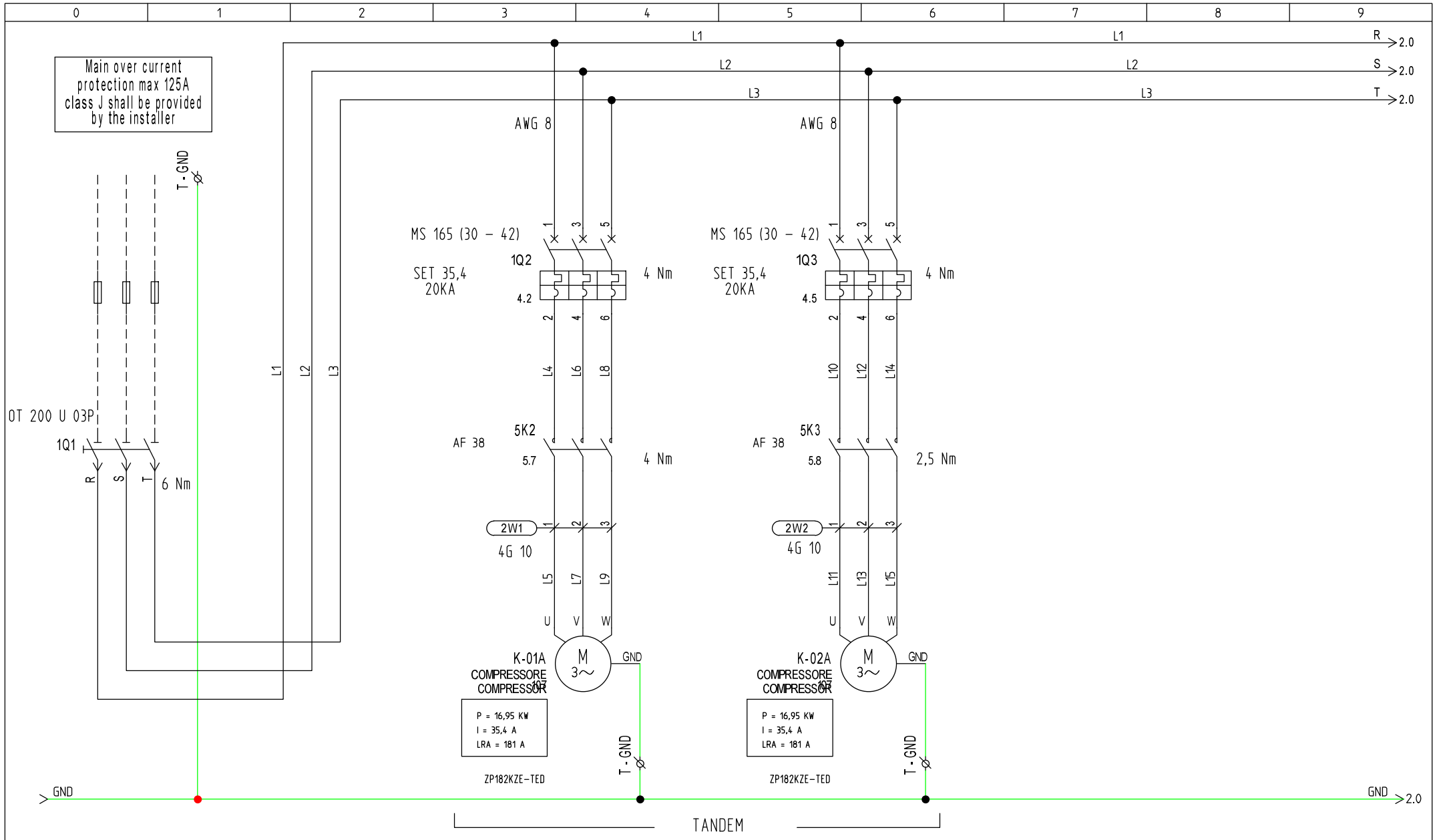
Range di tensione / Voltage range	+/- 10%
Squilibrio tensione / Voltage unbalance:	+/- 2%
Range di frequenza / Frequency range:	+/- 1%

MODELLO / MODEL	POTENZA MAX. MAX. POWER	CORRENTE MAX. MAX. CURRENT	MAX. LRA LRA MAX.
	KW	A	A
NCS 0351US	45,39	89,3	234,9

MODELLO / MODEL	COMPRESSORE / COMPRESSOR				POMPA / PUMP			VENTILATORE / FAN		
	POTENZA MAX. MAX. POWER	CORRENTE MAX. MAX. CURRENT	MAX. LRA LRA MAX.	MAGNETOTERMICO MAIN SWITCH	POTENZA MAX. MAX. POWER	CORRENTE MAX. MAX. CURRENT	FUSES	POTENZA MAX. MAX. POWER	CORRENTE MAX. MAX. CURRENT	MAGNETOTERMICO MAIN SWITCH
	N° X KW	N° X A	N° X A	N° X A	N° X KW	N° X A	N° X A	N° X KW	N° X A	N° X A
NCS 0351US	2 X 16,95	2 X 35,4	2 X 181	2 X 42A	1 X 3	1 X 5,6	3X6,3	3 X 2,83	3 X 4,3	3 X 10

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A	EMISSIONE	22/05/2019	UM	AC	AC
Rev.	Descrizione revisione / Revision description	Data / Date	Dis./Draft.	Verificato / Checked	Approvato / Approved



REV A	Modification EMISSIONE
22/05/2019	Drafter MU Approved AC

Model: **NCS 0351 US**

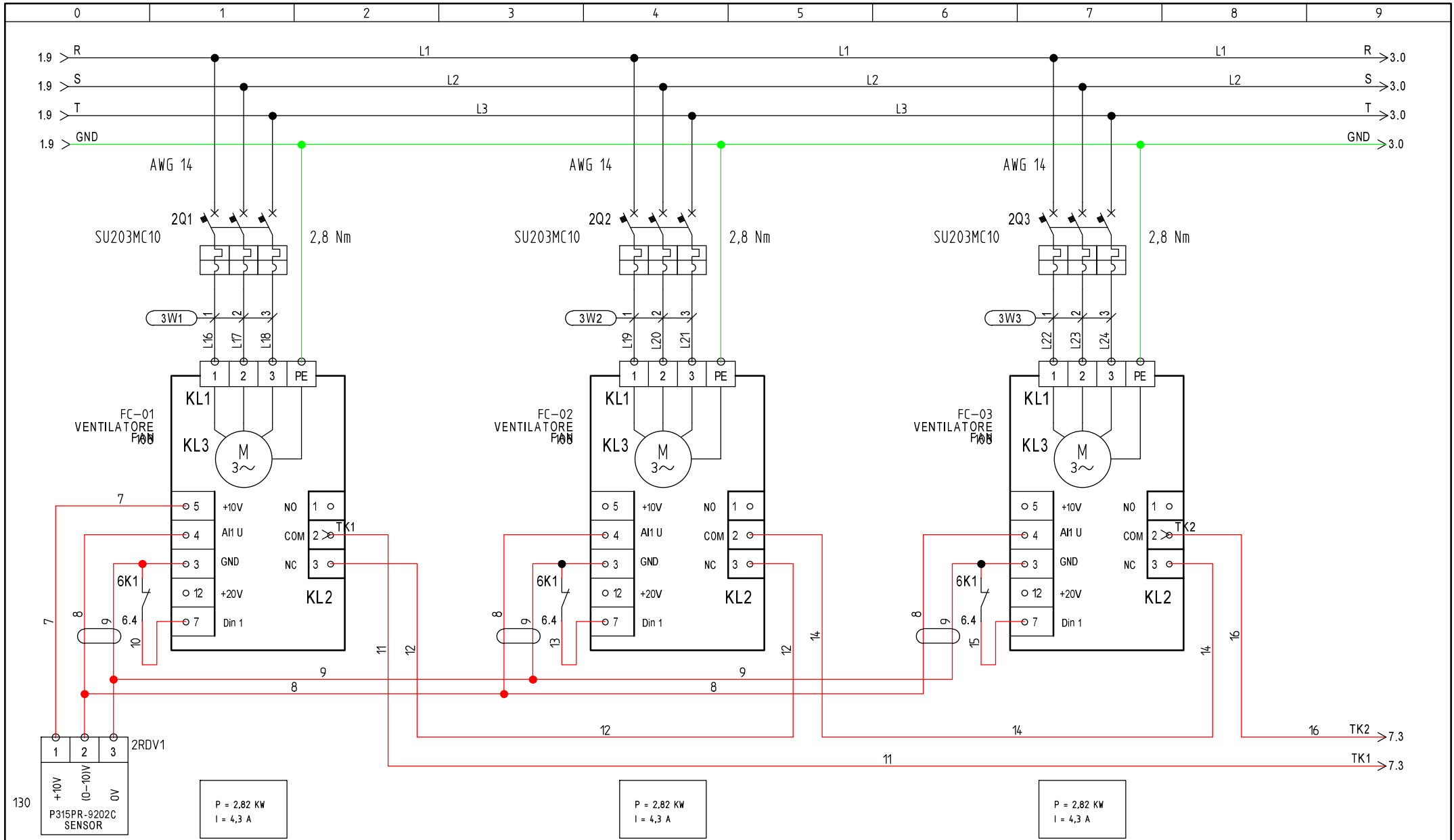
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11 2

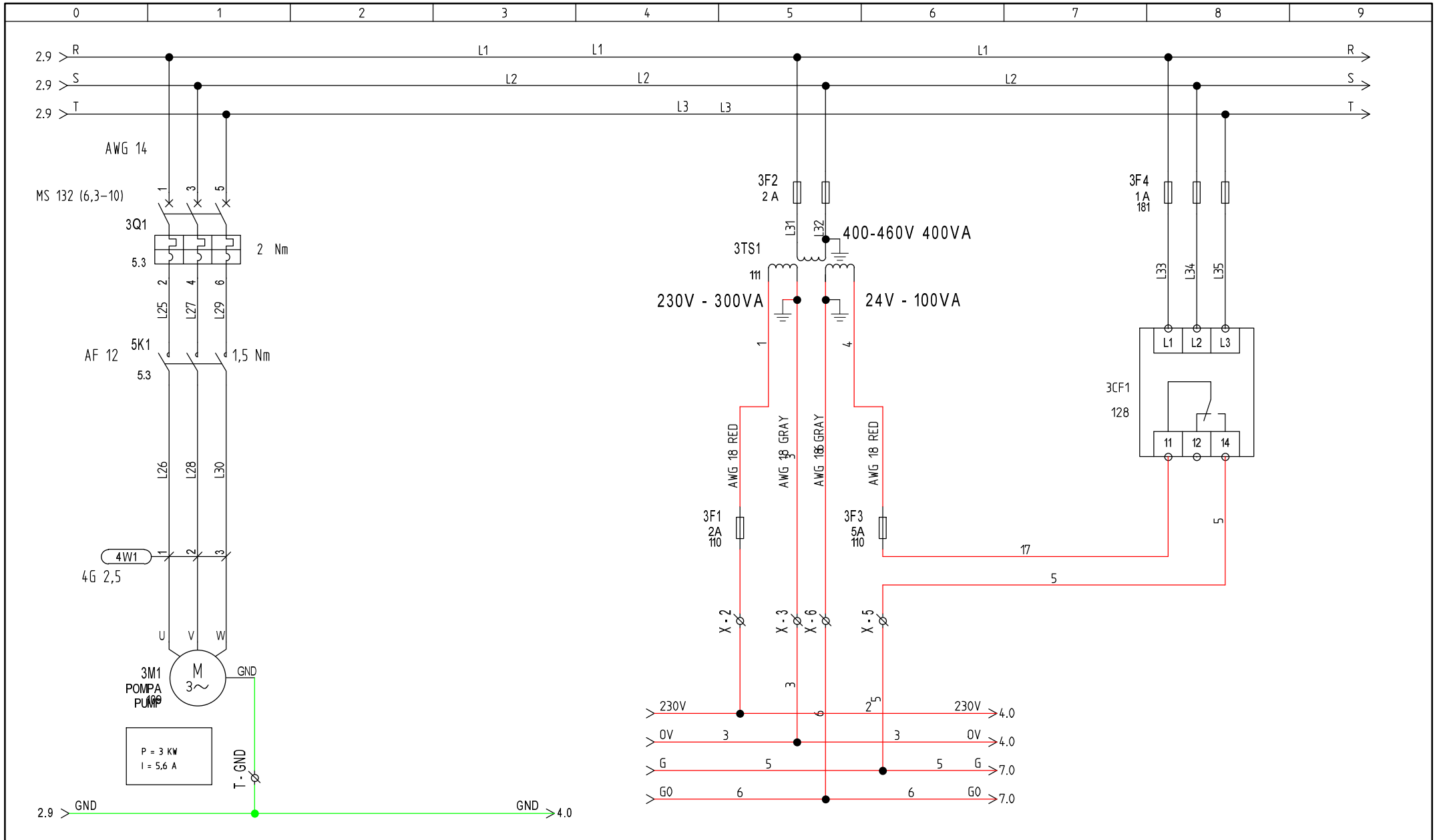


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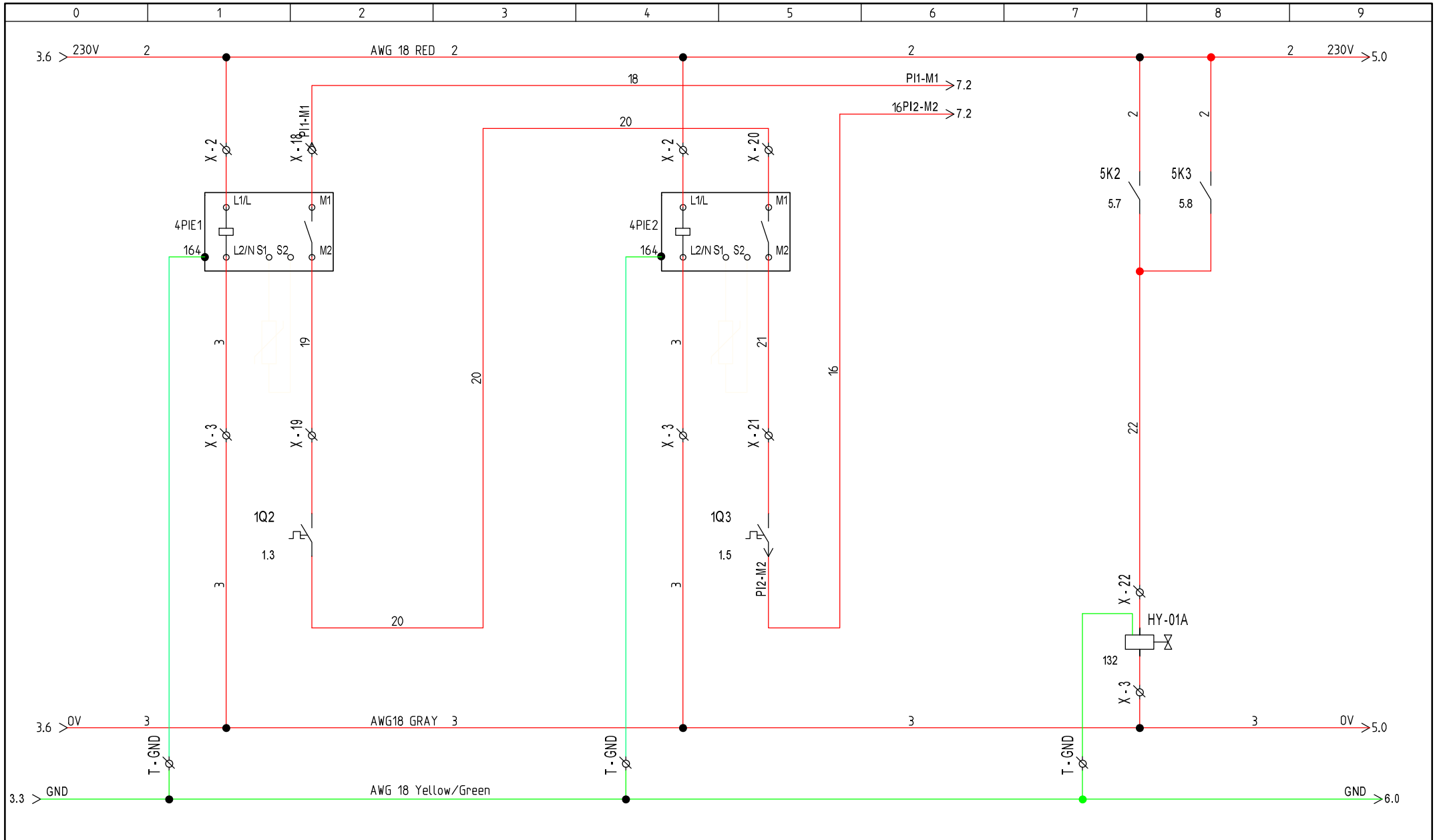
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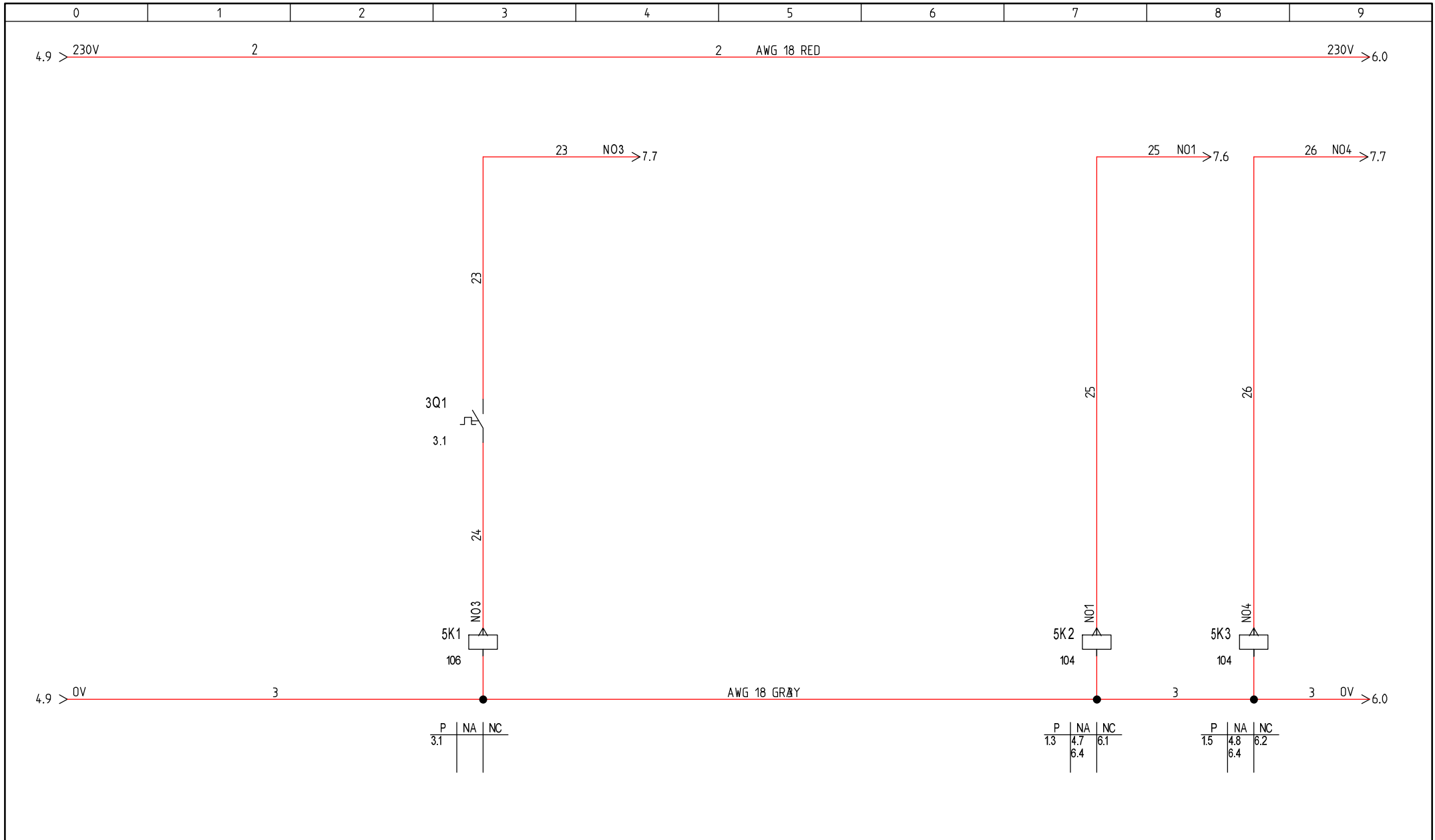
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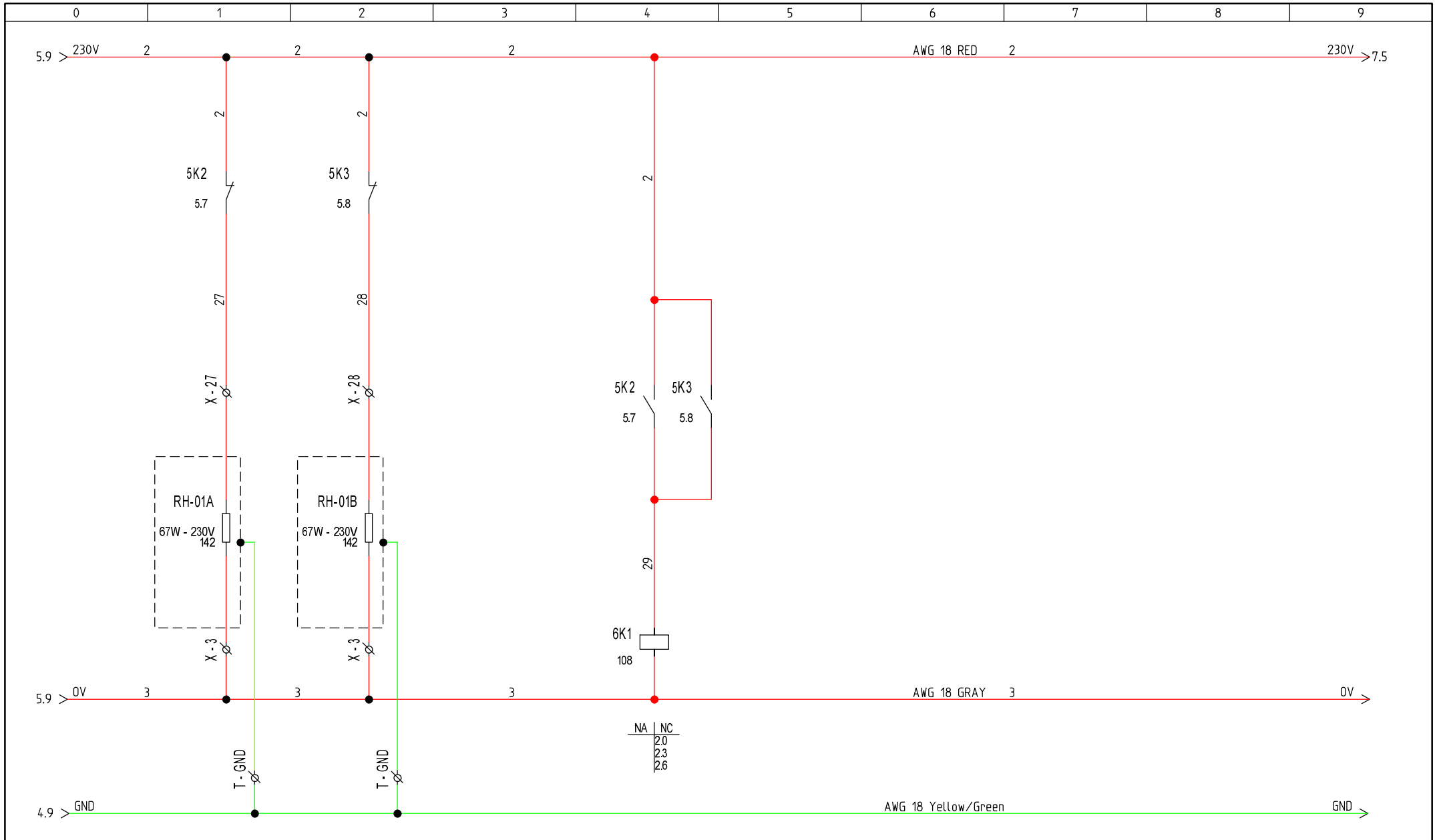
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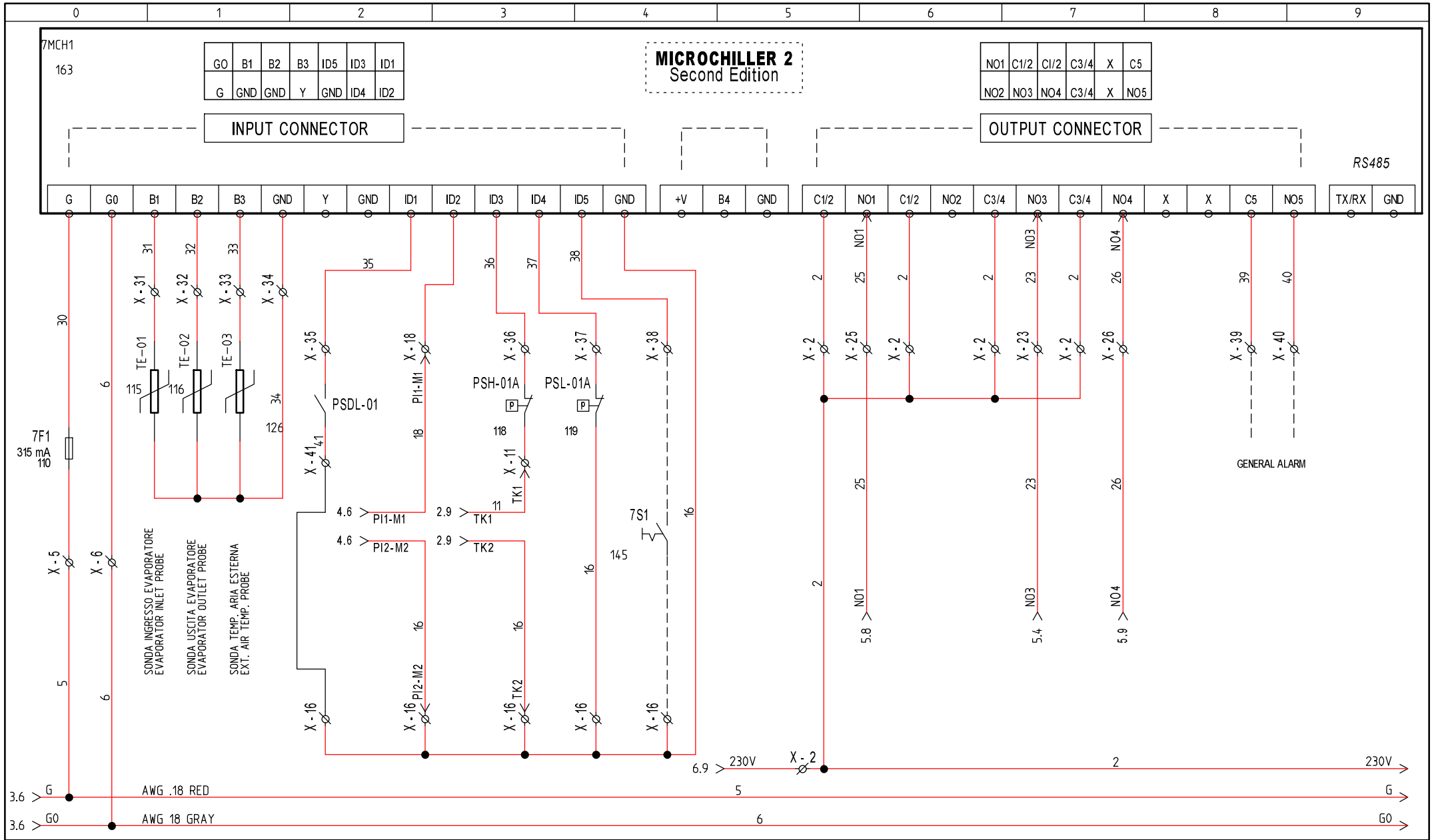
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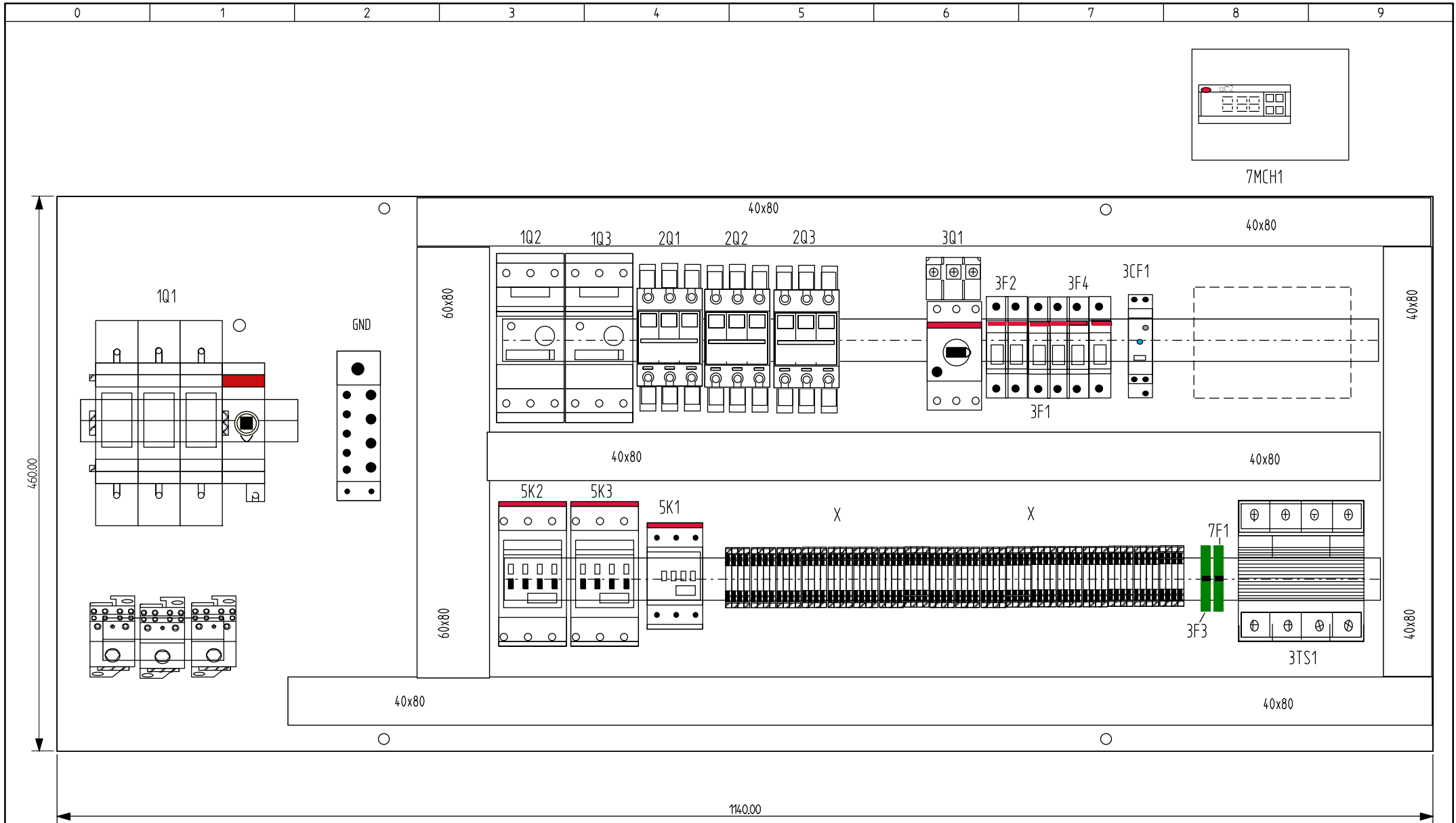
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REV A	Modification Emissione
12/06/2019	Drafter MU Approved MG

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