



ELECTRICAL DOCUMENTATION

CUSTOMER :
 PLANT DESIGNATION : ASSY,ELECT,BA625,480V
 ORDER NUMBER : BA625 480V

PANEL NO	: 6250006483	EUROPEAN STANDARD	:
DOCUMENT NO	: 6250096483	ENCLOSURE PROTECTION DEGREE	: NEMA 4X
MACHINE NO	: BA625/24	DISTRIBUTION SYSTEM	:
MANUFACTURING YEAR	: 2018	RATED OPERATIONAL VOLTAGE	: 480V
PLOT DATE	: 10/26/2020	RATED CURRENT	: 5A
RESPONSIBLE FOR PROJECT	: Ryan O	MAX.SHORT CIRCUIT CURRENT ICP	: 20kA
EDITOR	: aarons	CONTROL CIRCUIT VOLTAGE	: 24VDC
NUMBER OF PAGES	: 7		

*) THE MACHINE MUST BE CONNECTED TO THE MAINS IN ACCORDANCE WITH THE LOCAL ELECTRICITY SUPPLY REGULATIONS AS REGARDS NEUTRAL CONDUCTOR AND GROUNDING ACCORDING TO IEC/EN 60204-1.

*) PRIOR TO CONNECTION, COMPARE THE MAINS VOLTAGE INDICATED ON THE RATING PLATE

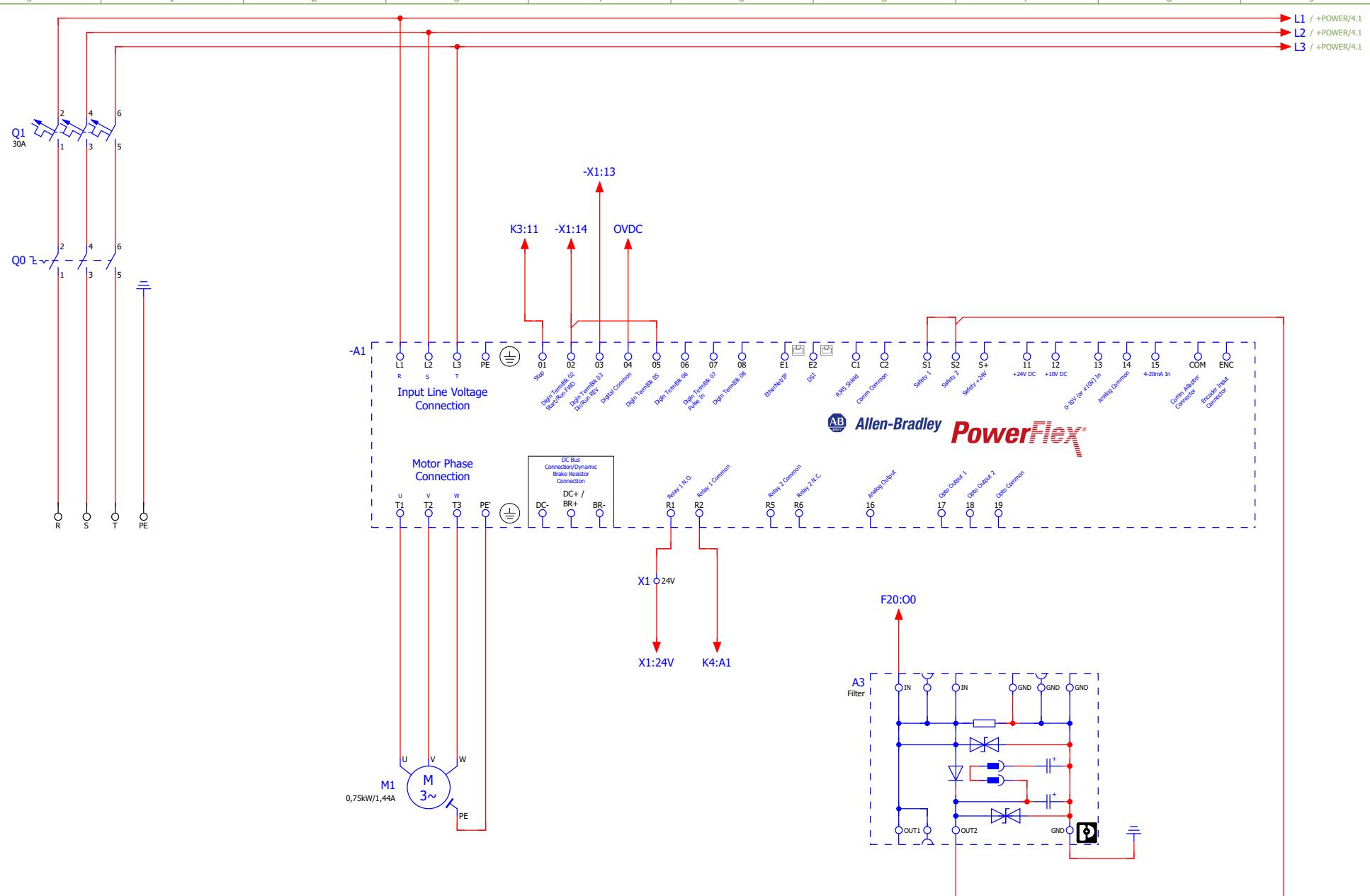
LINCO FOOD SYSTEMS A/S Vestermøllevej 9 DK-8380 Trige, Tel +45 86 23 14 55, www.Baader.com

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=CONTROL+MOTOR/3

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Proj.start 9/11/2014 by RyanO Page rev. 10/6/2020 by aarons Path\file C:\Users\Public\EPLAN\Data\Projects\Linco\6250096483.elk	Mach. no. BA625/24 Panel no. 6250006483 Doc. no. 6250096483 Plot date 10/26/2020	ASSY,ELECT,BA625,480V	Cover Page	= INFO	+
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3a

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Motor

CONTROI | MOTOR

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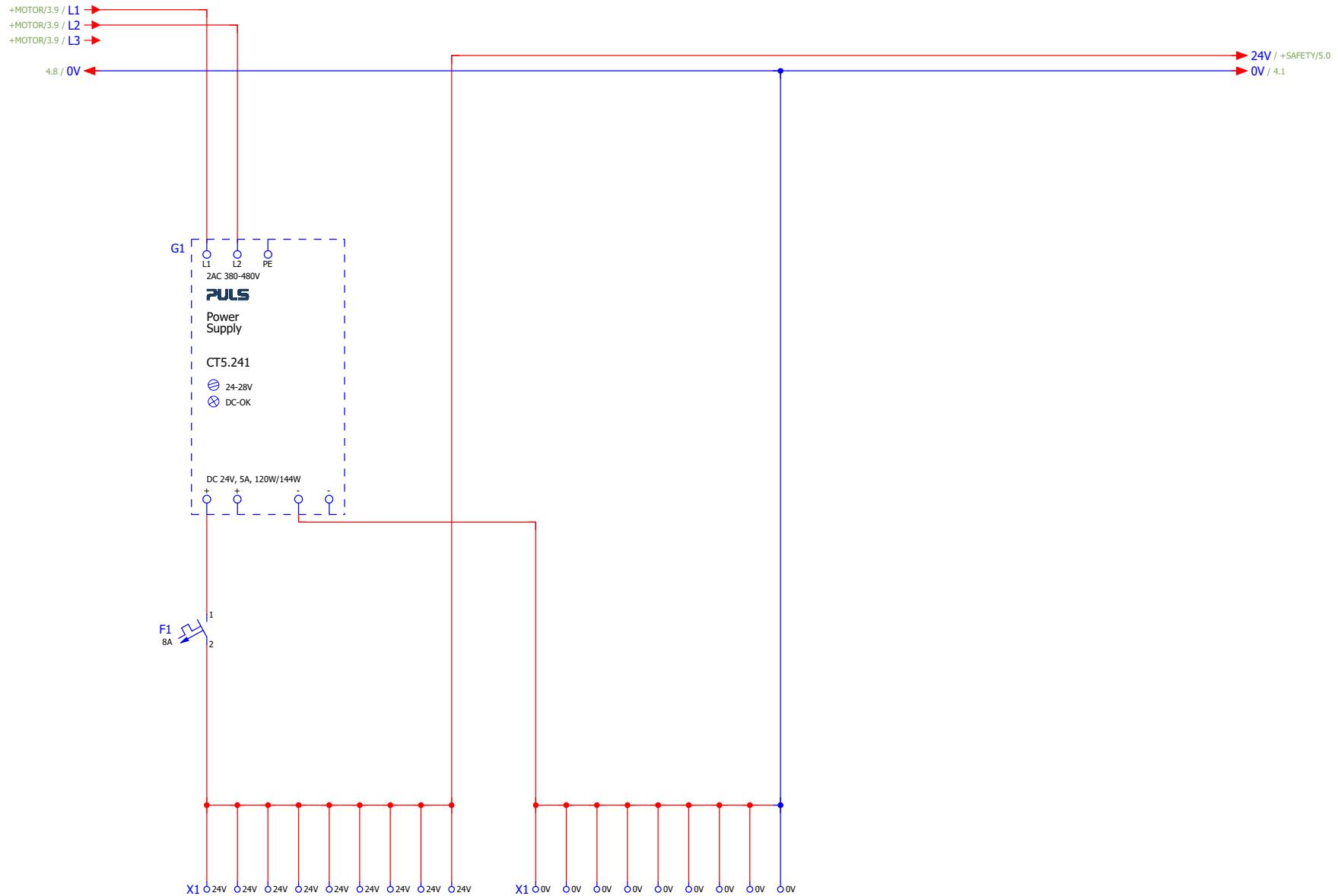
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PARAMETERS

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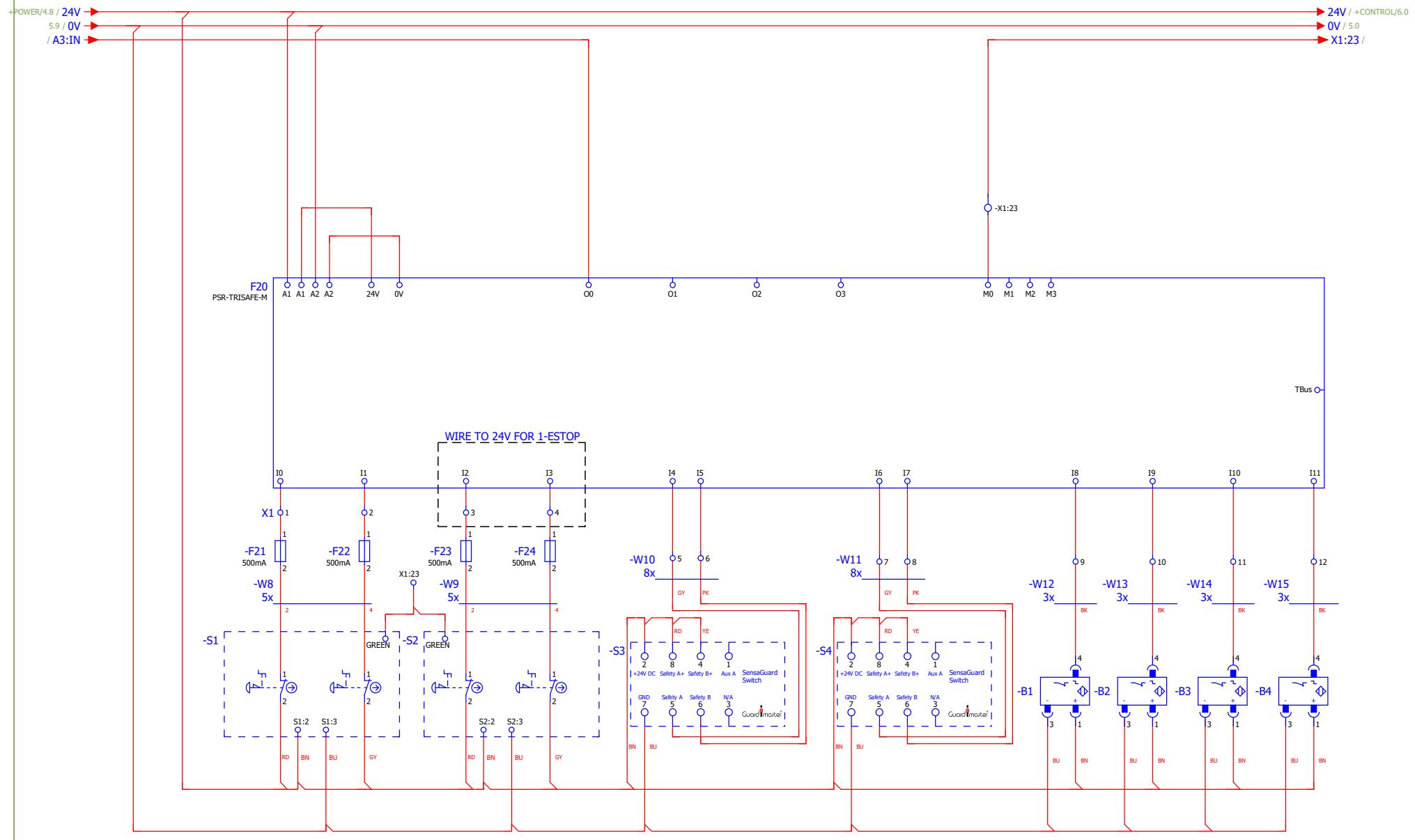
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Power

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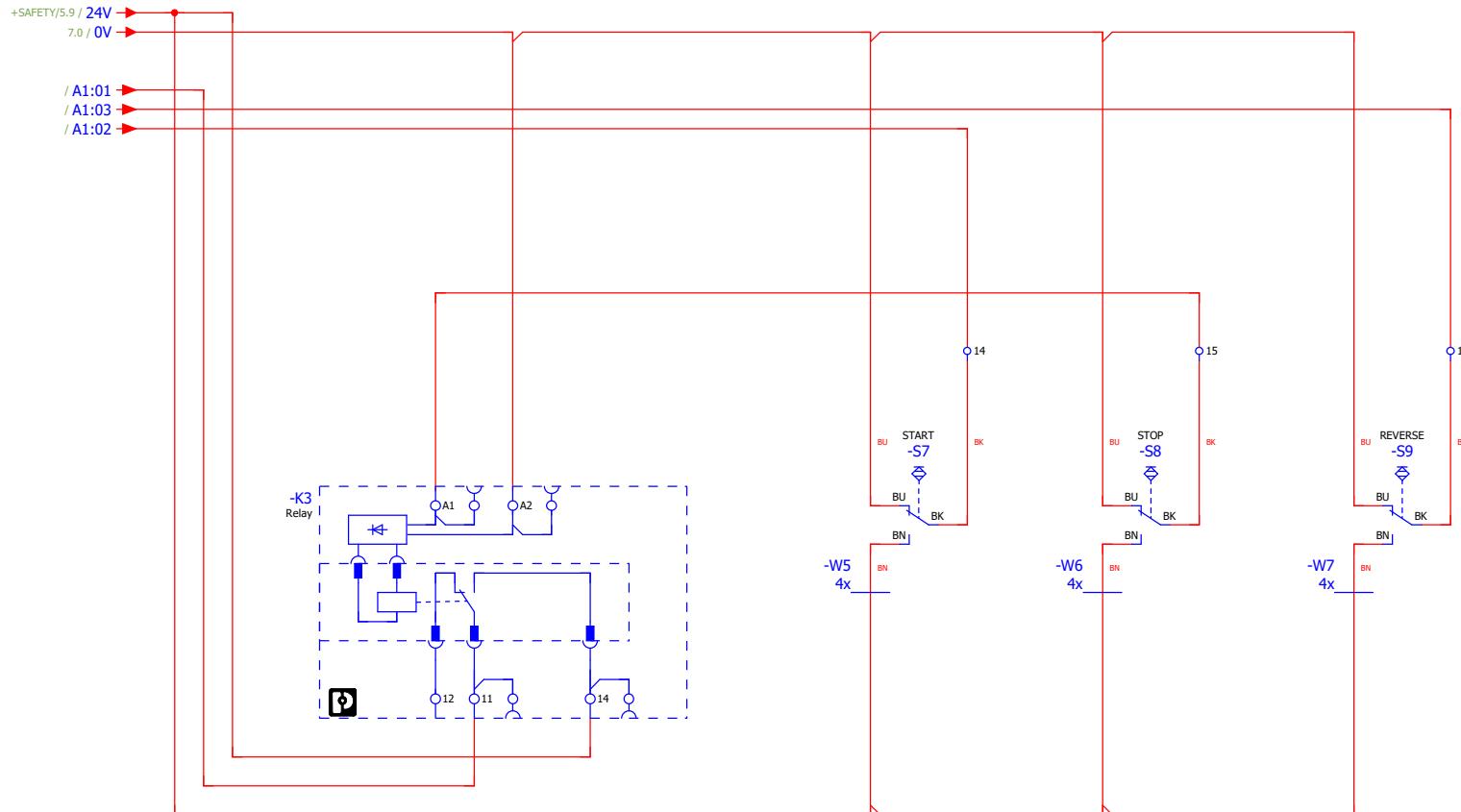
Safety

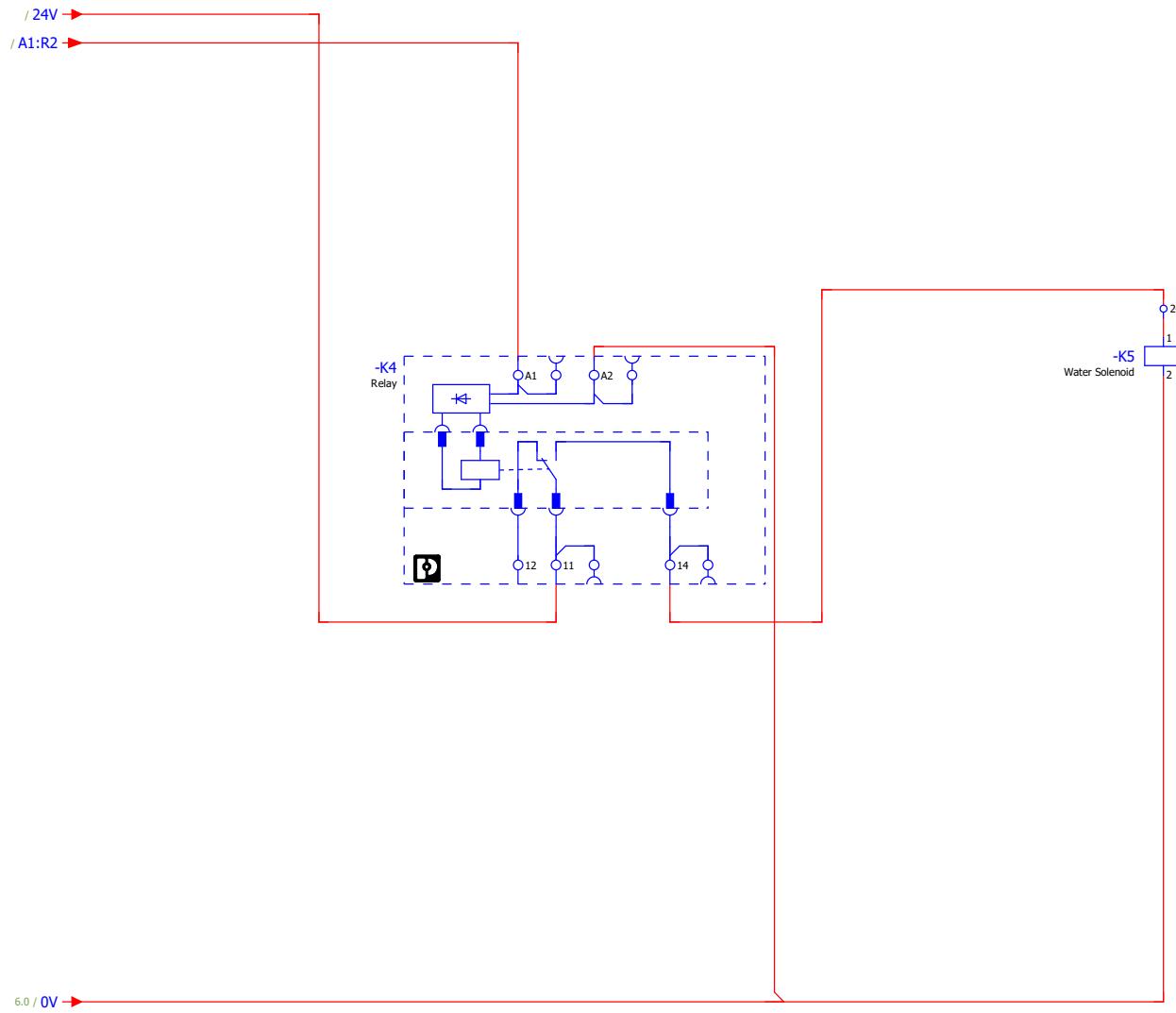
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Control

CONTROL

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