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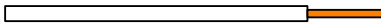



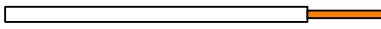
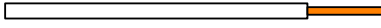


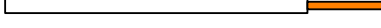

Project number:
Dealer name:
Dealer reference:
Dealer contact person:
Offer subject:
Offered by:

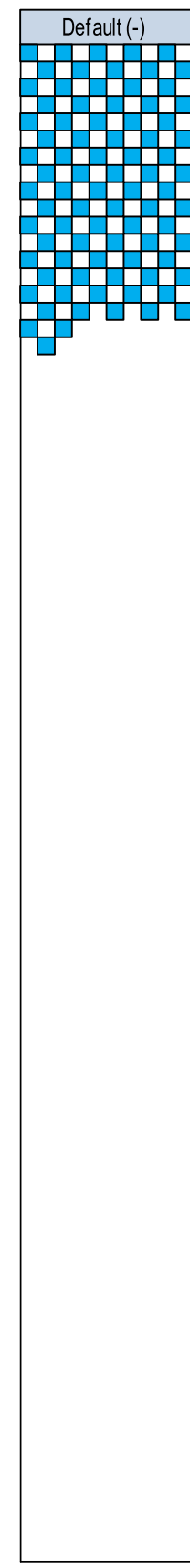
Machine type: FMX-Go! Control panel [3P230V+PE/60Hz]
Machine series: FMX-Go!
Machine number: 85045014
Machine nominal supply voltage: [3x230V+PE/60Hz]
Machine nominal supply current: 13,88 [A]
Machine connected load: 4885 [VA]
Machine cos phi: 0,90
Machine maximum pre-fuse: 32 [A]



Corporation name:
Corporation address:
Postal code:
Domicile/city:
Region:
Country:
Contact person:
Telephone number:

Project name: 85045014EAS010 FMX-Go! Control panel [3P230V+PE_60Hz]
Project status: [As Build]
Project template: 85045014EAS009 FMX-Go! Control panel [3P230V+PE_60Hz]
Project initial date: 23/06/2023
Project designed by: MBL
Document number: 85045014EAS010
Page number: 1
Number of pages: 15

Notice 1: [CTO]
Notice 2:
Notice 3:

UL 508A	Color	Abbreviation	Power circuit
	Black	BK	Ungrounded power circuit conductor regardless of voltage
	White	WT	Grounded AC current carrying power circuit conductor regardless of voltage
	Black with white insulating tape at each termination point	WT	
	Green	GN	Insulated grounding conductor
Control circuit			
	Red	RD	Ungrounded DC control circuit
	White	WH	Grounded DC control circuit
	White	WH	Control circuit DC24V switched
	Red	RD	Ungrounded AC control circuit operating at a voltage less than the supply voltage
	Orange	OG	Grounded AC current-carrying control circuit conductor regardless of voltage
	White	WH	Control circuit AC24V switched
Security circuit			
	Yellow	YE	Signaling and alarm

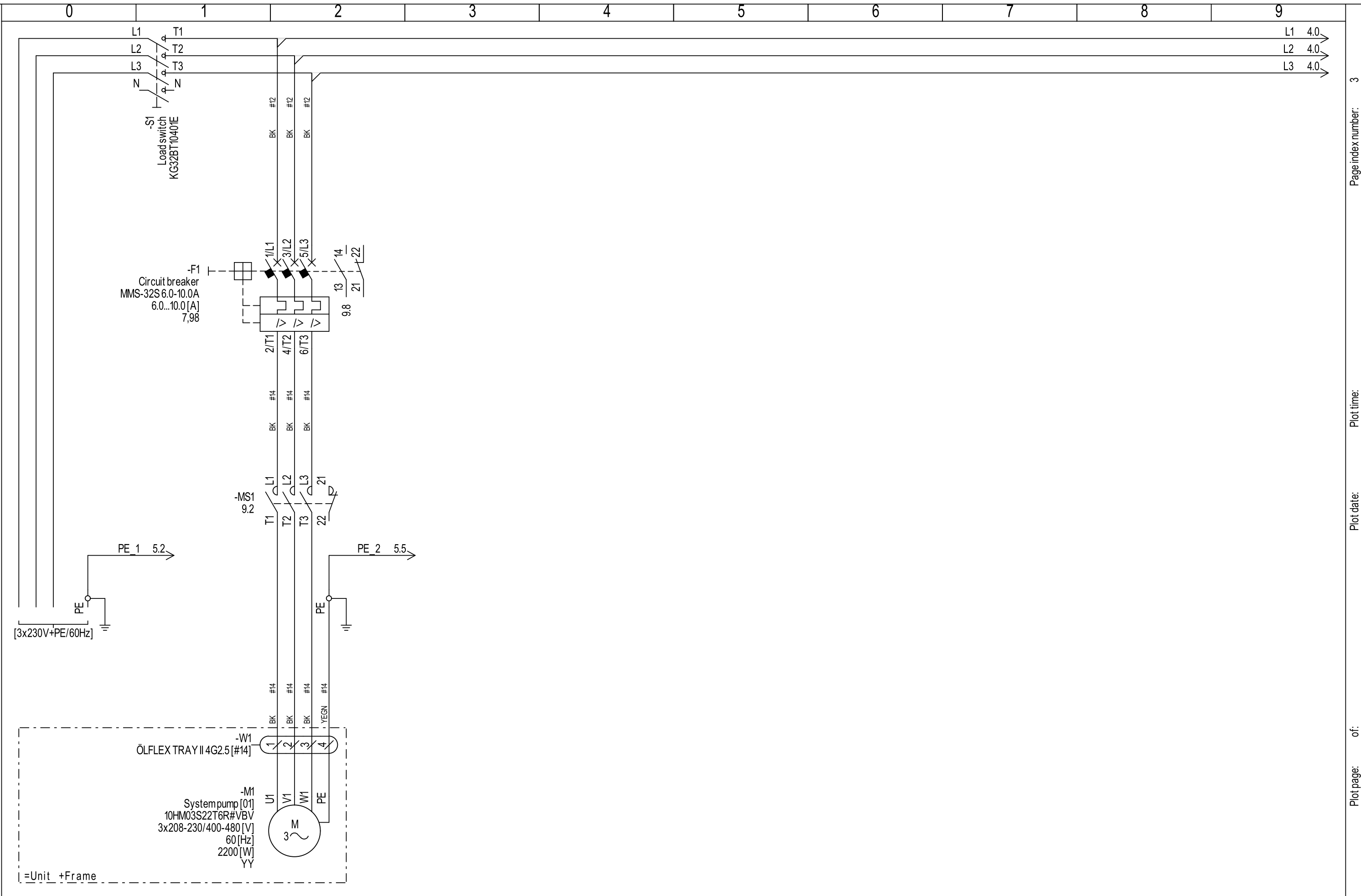


Originating from page	Optional (-)
Standards	
Motor starter filling pump	

Wire gauge designation in AWG



Project file: 85045014EAS010 FMX-Go! Control panel [3P230V+PE_60Hz]	Page initial date: 23/06/2023	Symbol scale: 1:1	Page: 2
Project number:	Function (-): =Unit	Project initial date: 23/06/2023	Page designed by: MBL
URL: http://www.Ridder.com	Location (+): +Main cabinet	Project designed by: MBL	Drawing scale: 1:1
Document number: 85045014EAS010	Product (-): -Standards	Page revision date:	of: 15
		Project status: [As Build]	Page index:



Page index number: 3

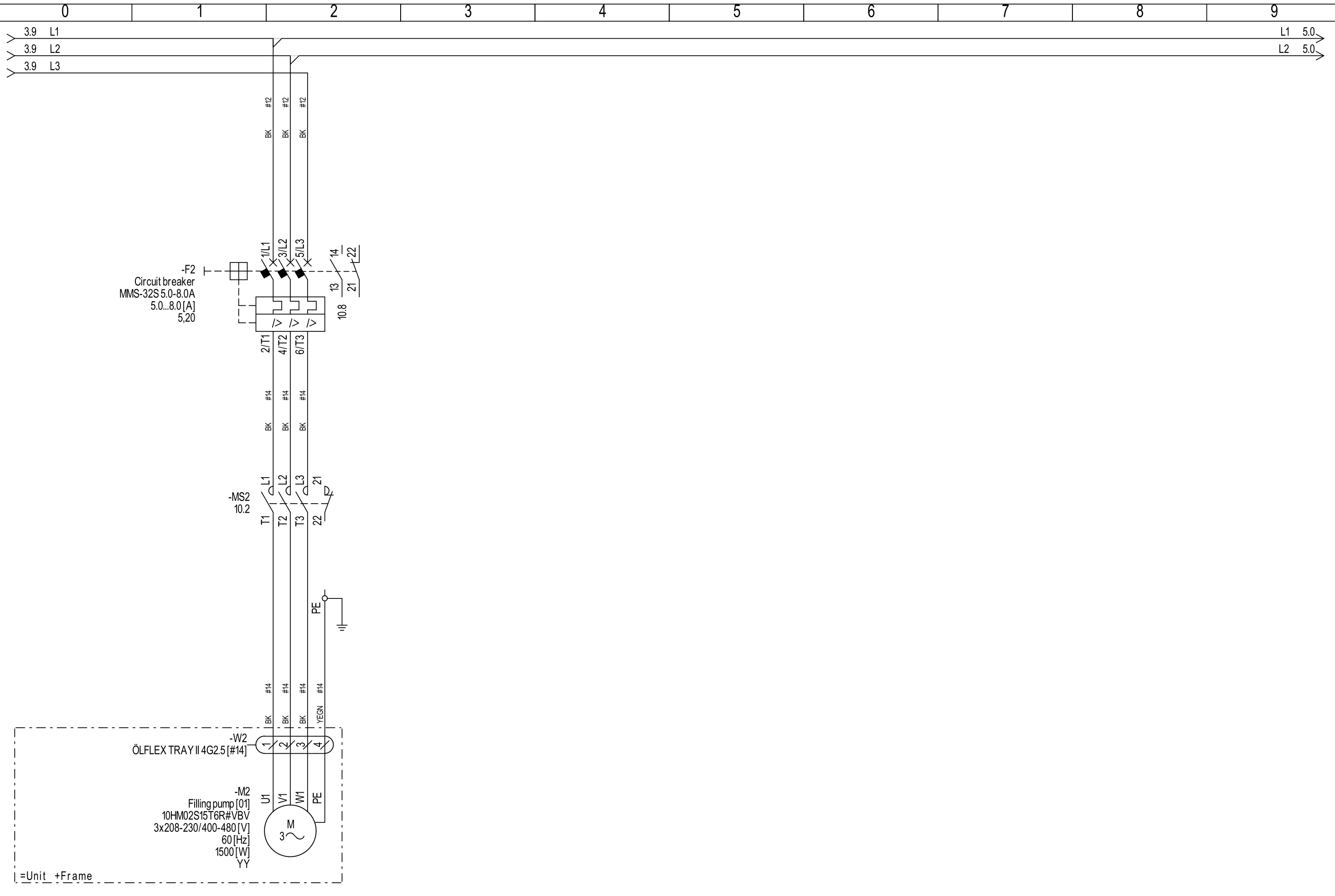
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Plot date:

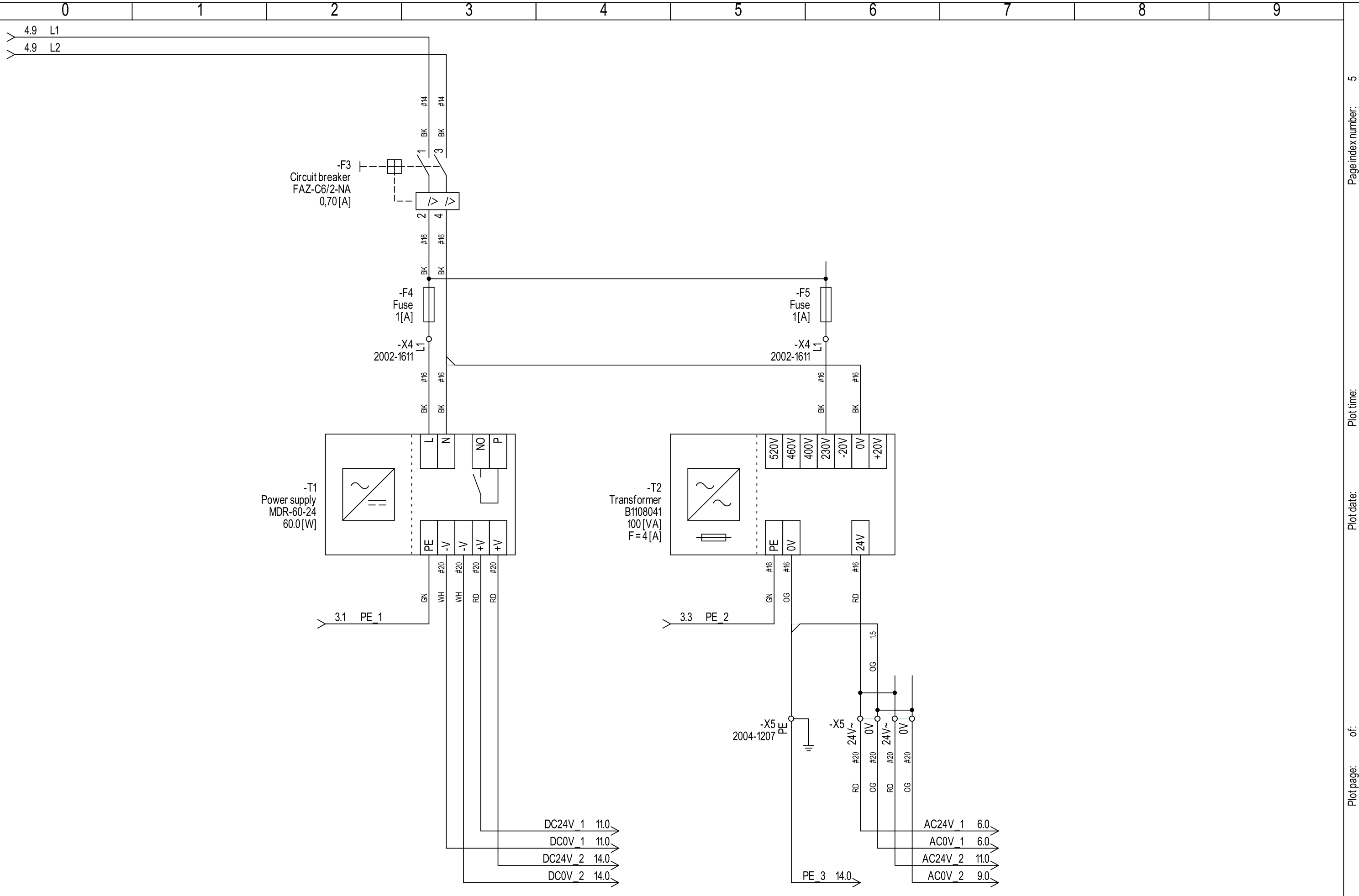
Plot page: of:



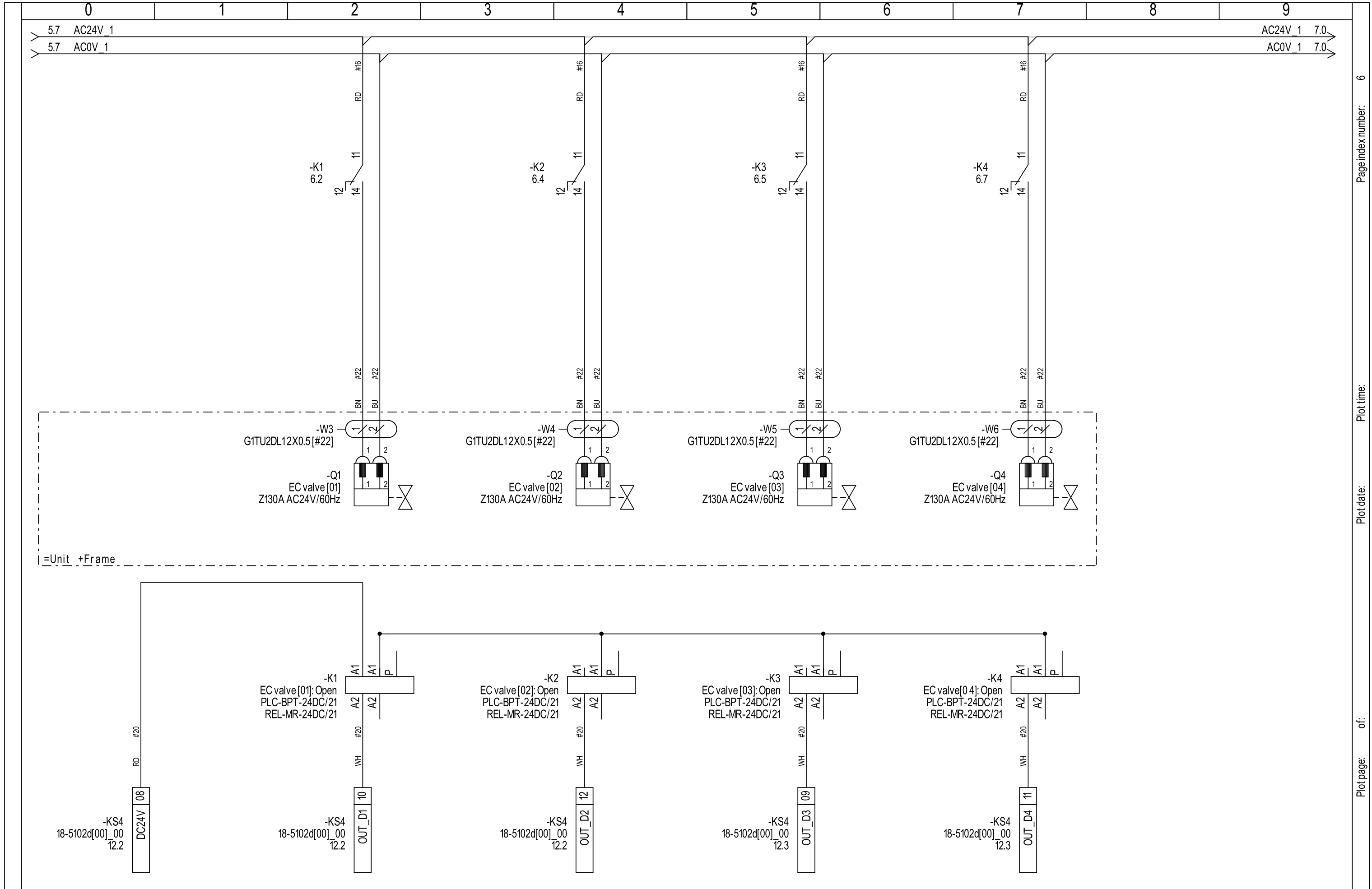
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Project number:	=Unit	Project initial date:	23/06/2023	Page designed by:	MBL	Drawing scale:	1:1 of: 15
URL:	http://www.Ridder.com	Project designed by:	MBL	Page revision date:		Page index:	
Document number:	85045014EAS010	Product (-):	-Motor starter system pump	Project status:	[AsBuild]	Page revision:	



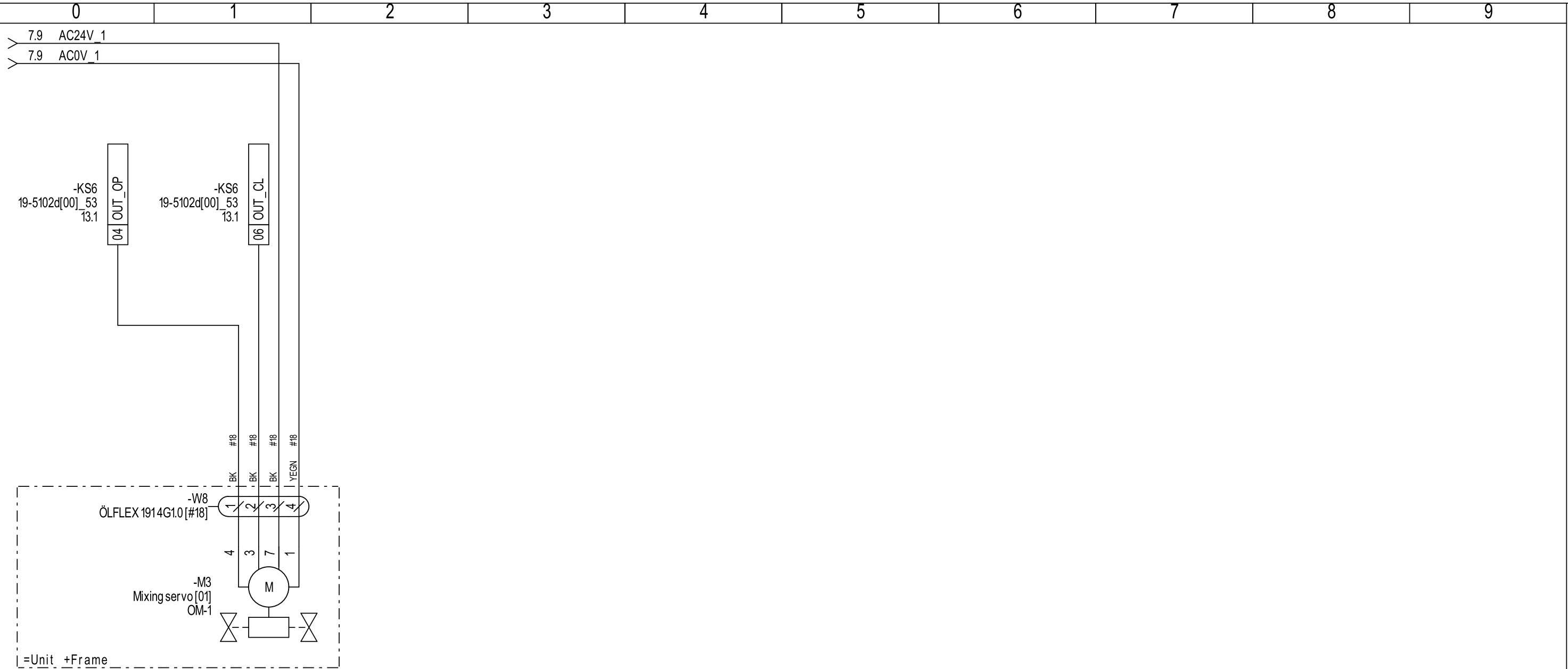
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Project number:	=Unit	Project initial date:	23/06/2023	Page designed by:	MBL	Drawing scale:	1:1 of: 15
URL:	http://www.Ridder.com	Project designed by:	MBL	Page revision date:		Page index:	
Document number:	85045014EAS010	Product (-):	-Motor starter filling pump	Project status:	[As Build]	Page revision:	



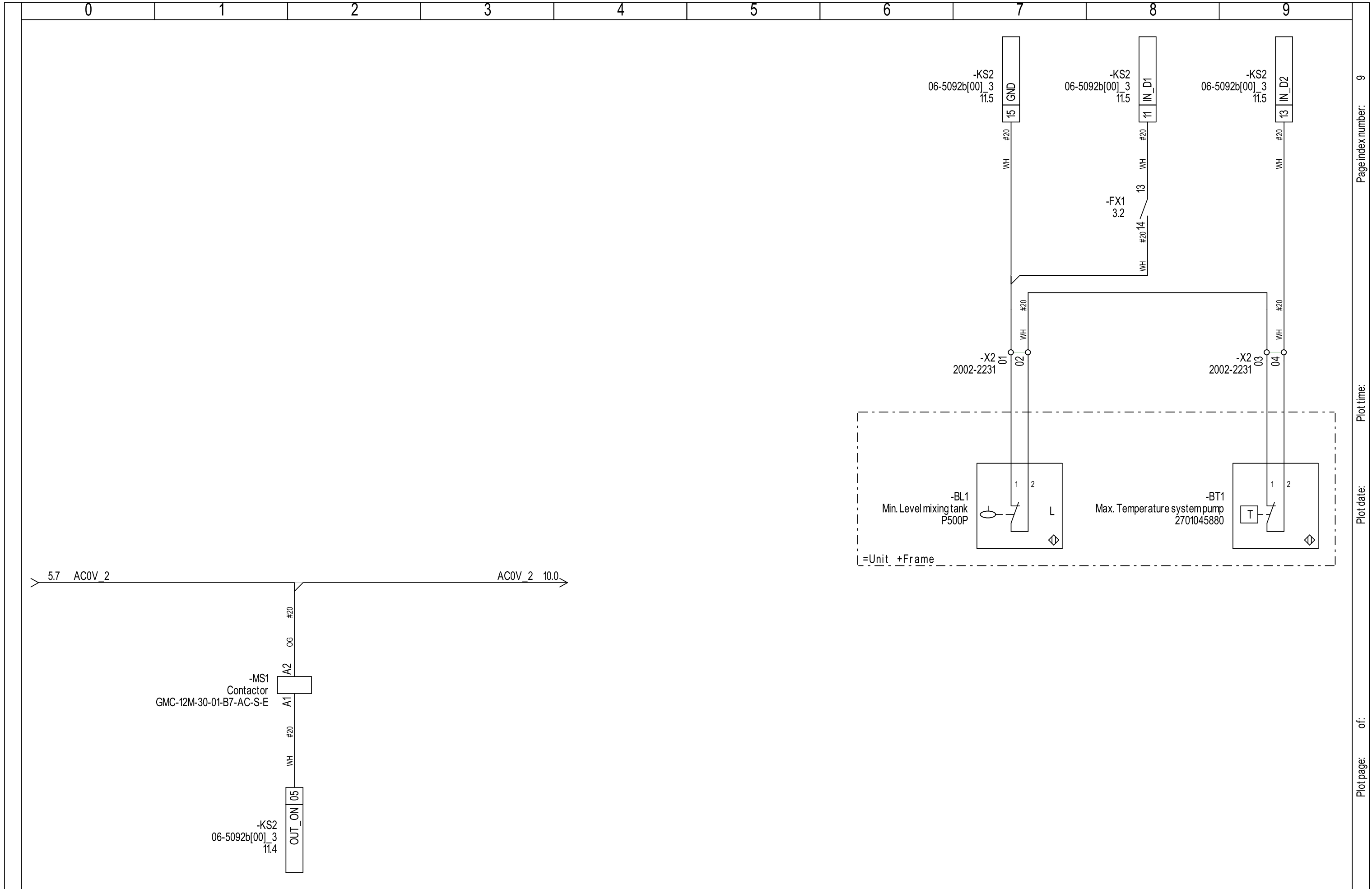
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Project number:	Function (=): =Unit		Project initial date:	23/06/2023	Page designed by:	MBL	Drawing scale:	1:1 of: 15
URL:	http://www.Ridder.com		Project designed by:	MBL	Page revision date:		Page index:	
Document number:	85045014EAS010		Product (-):	-Control power	Project status:	[AsBuild]	Page revision:	



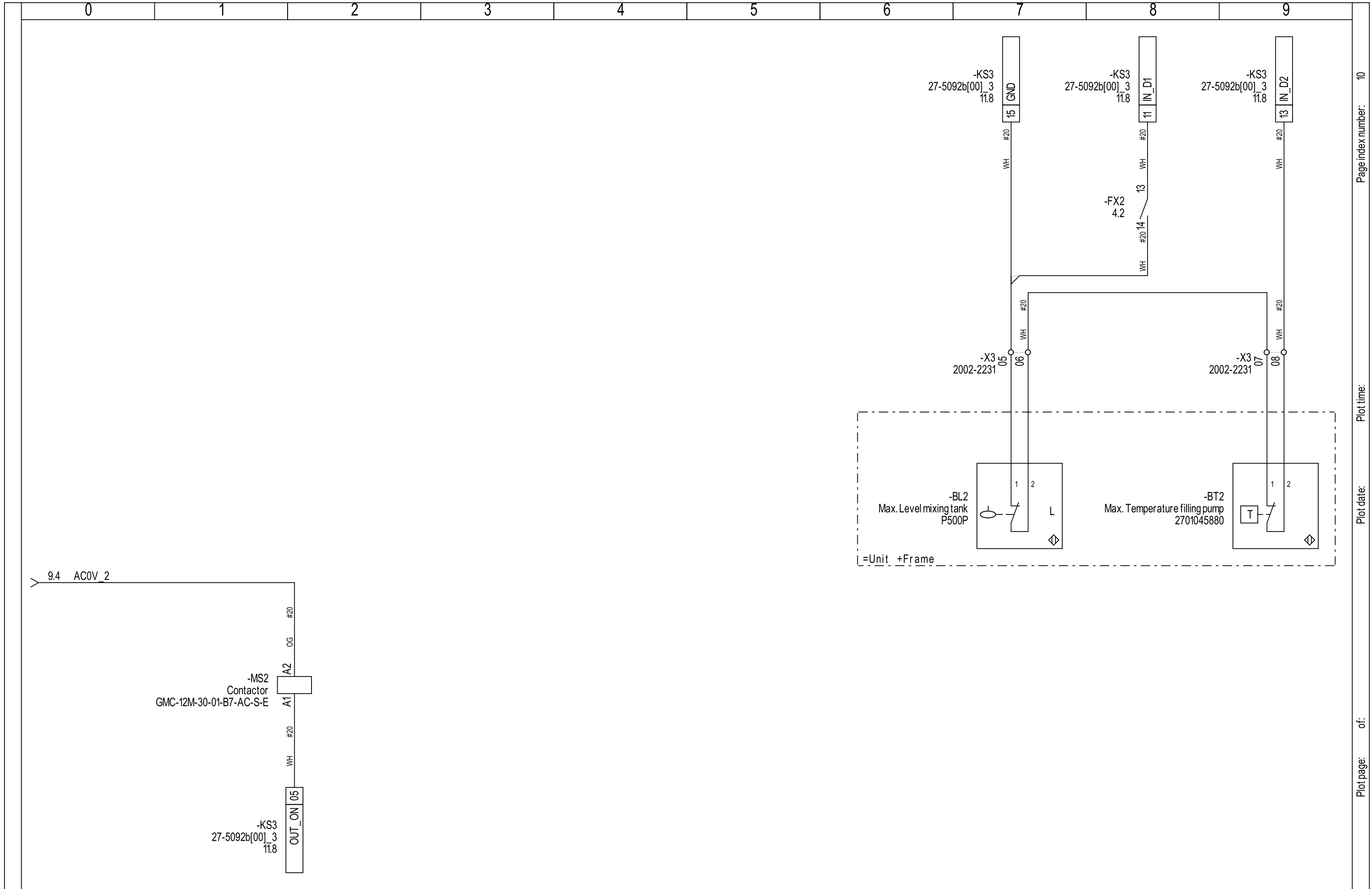
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Document number:	85045014EAS010		Product (-):	-EC dosage channel [01...04]	Page revision:		Page index:	



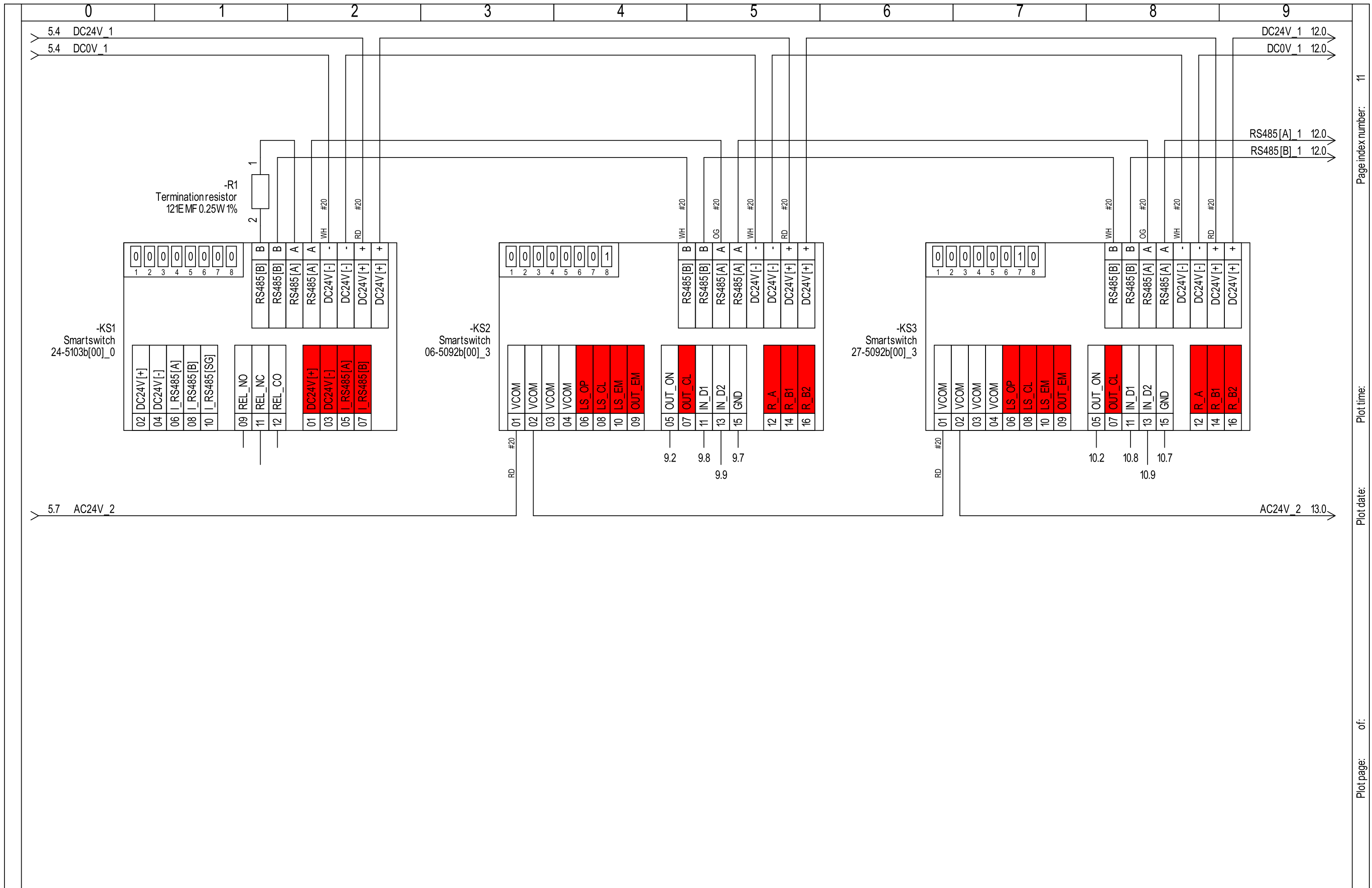
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URL:	Location (+): +Main cabinet		Project designed by:	MBL	Page revision date:		Page index:	
Document number:	Product (-): -Supply EC valve [01]		Project status:	[As Build]	Page revision:			



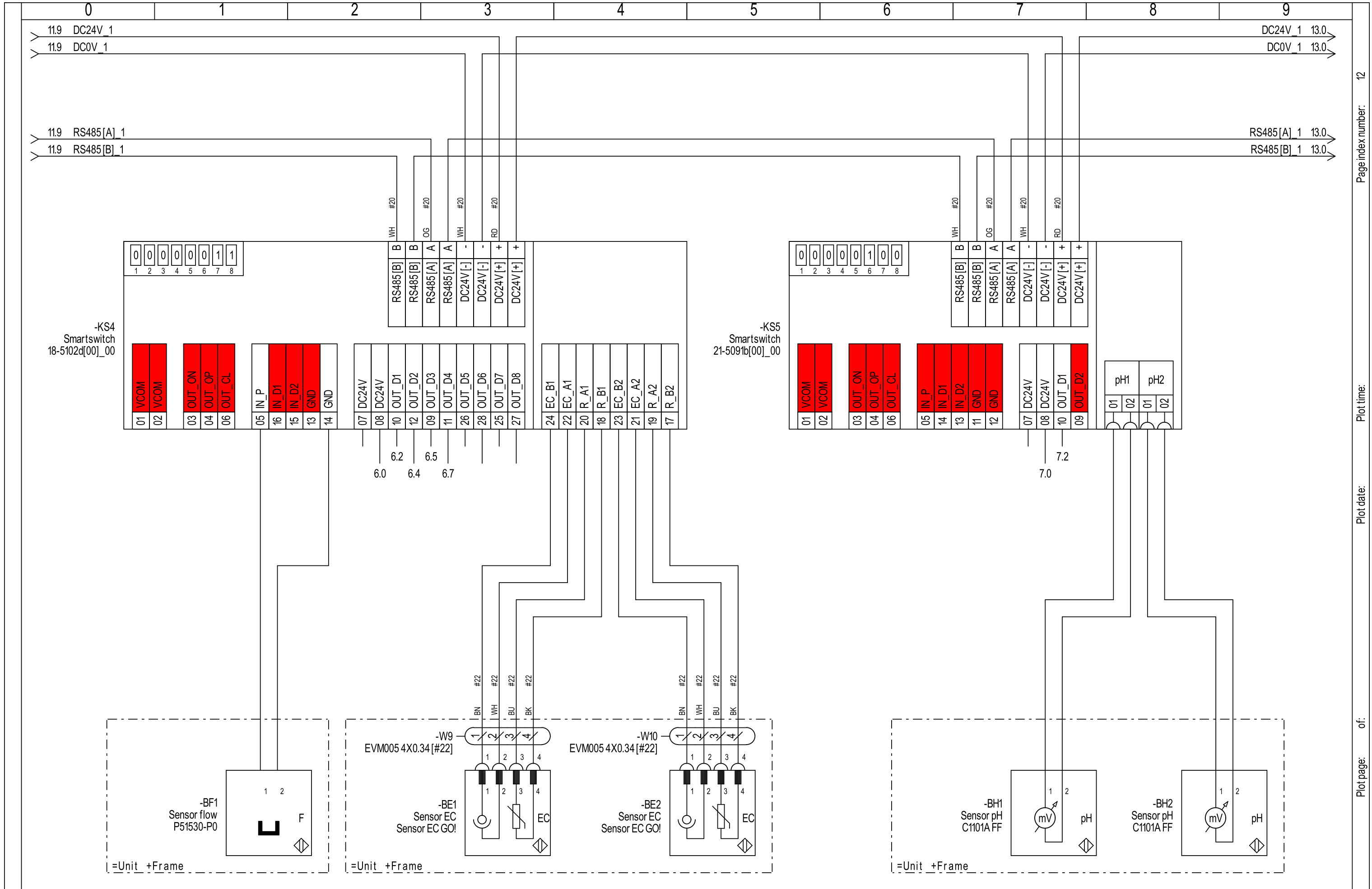
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Project number:	Function (-): =Unit		Project initial date:	23/06/2023	Page designed by:	MBL	Drawing scale:	1:1 of: 15
URL:	http://www.Ridder.com		Project designed by:	MBL	Page revision date:		Page index:	
Document number:	85045014EAS010		Product (-):	-Conditions system pump	Project status:	[As Build]	Page revision:	



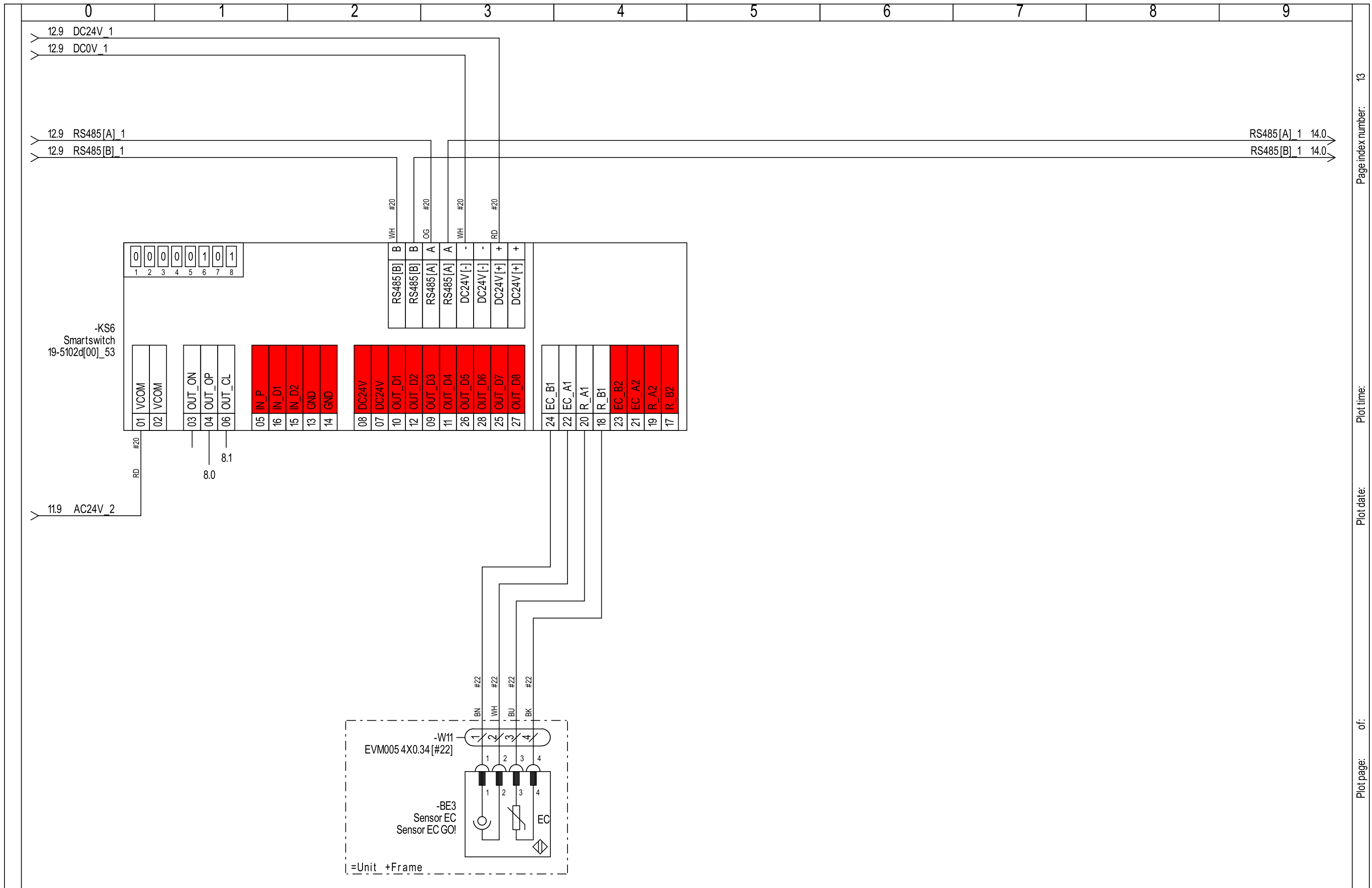
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URL:	http://www.Ridder.com		Location (+):	+Main cabinet		Page revision date:		Page index:			
Document number:	85045014EAS010		Product (-):	-Conditions filling pump		Project status:	[As Build]	Page revision:			



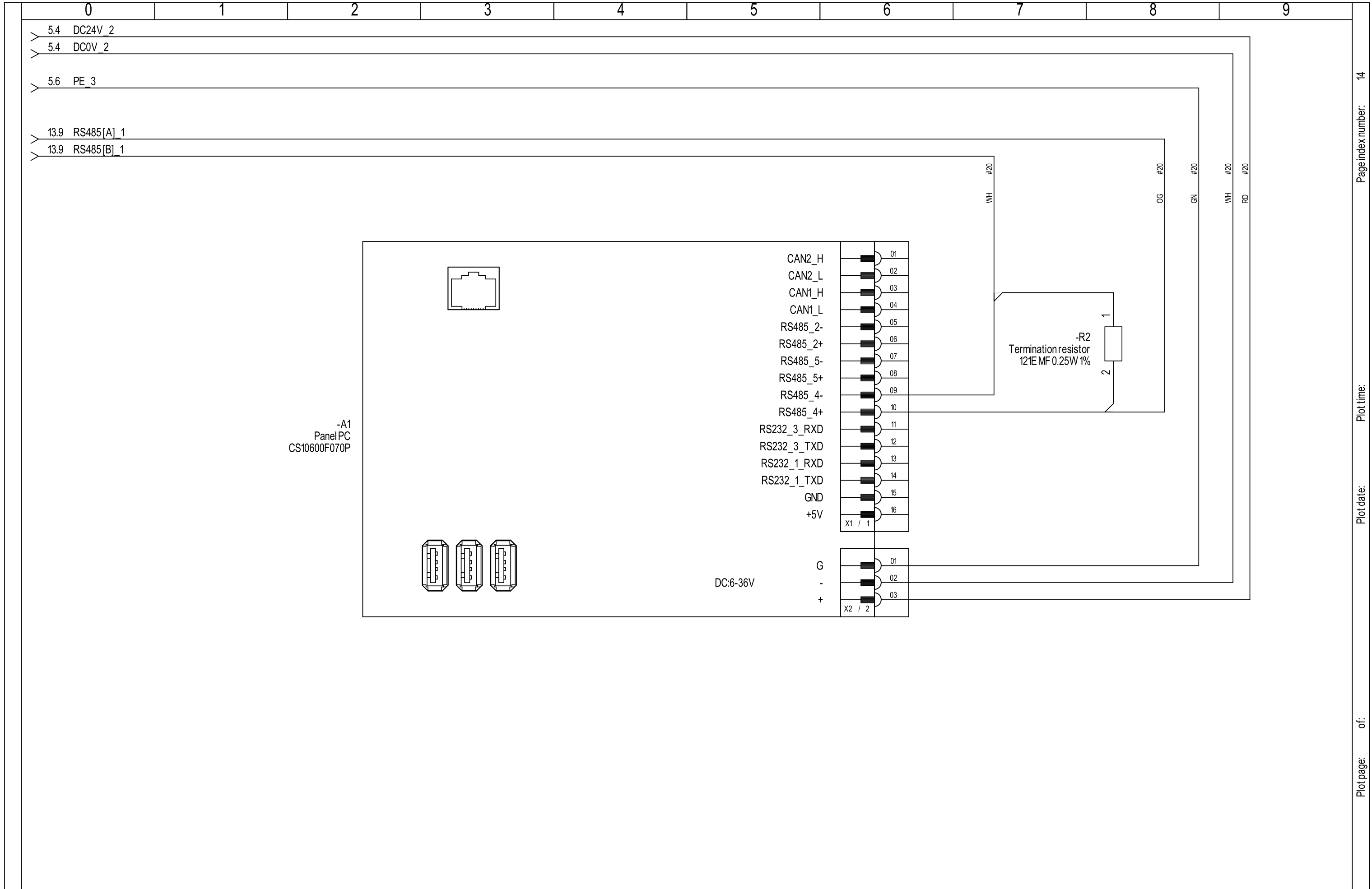
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URL:	Location (+): +Main cabinet		Project designed by:	MBL	Page revision date:		Page index:	
Document number:	Product (-): -Smartswitch[KS1...KS3]		Project status:	[As Build]	Page revision:			



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URL:	http://www.Ridder.com		Project designed by:	MBL	Page revision date:		Page index:	
Document number:	85045014EAS010		Product (-):	-Smartswitch [KS4...KS5]		Project status:	[As Build]	



Project file:	85045014EAS010 FMX-Go! Control panel [3P230V+PE_60Hz]	Page initial date:	23/06/2023	Symbol scale:	1:1	Page:	13
Project number:	Function (-): =Unit	Project initial date:	23/06/2023	Page designed by:	MBL	Drawing scale:	1:1 of: 15
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Project file:	85045014EAS010 FMX-Go! Control panel [3P230V+PE_60Hz]		Page initial date:	23/06/2023	Symbol scale:	1:1	Page:	14
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Document number:	85045014EAS010		Product (-):	-Panel PC	Project status:	[As Build]	Page revision:	

