



Schaltplan

J V001

KERS -Kinetik Energie Recuperation System

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AUTO

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Der Schaltplan umfasst 10 Blätter

1									3
	Date	22.11.2024	KERS -Kinetik Energie Recuperation System		Titel- / Deckblatt Title page / cover sheet	SO-Nr.	00001	AUTO	=
	Desig.	Berer Peter	KERS -Kinetik Energie Recuperation System			Drawing Number			+A1
	Print	22.11.2024				Wiring Diagram	J V001	Page	
Revision index	Check		C:\Users\bererpe001\OneDrive - INNIO\Desktop\Allgemein\Projekte\Sonstiges\KERS\KERS.elk						2

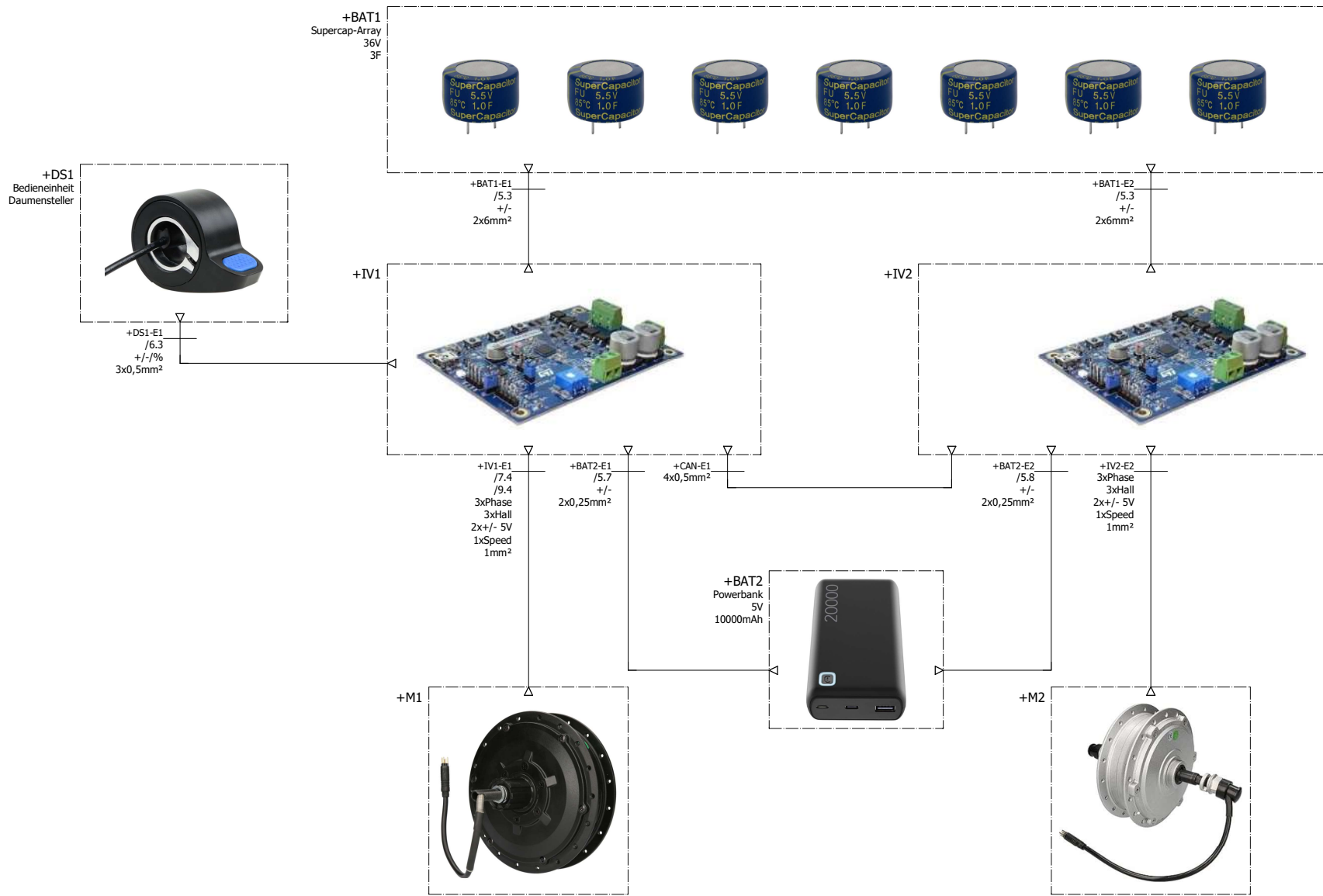
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Revisionsübersicht

Revision summary

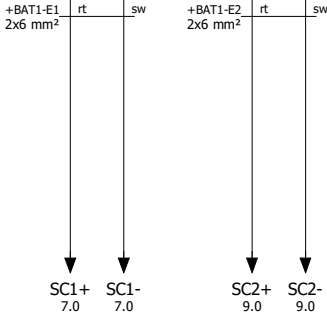
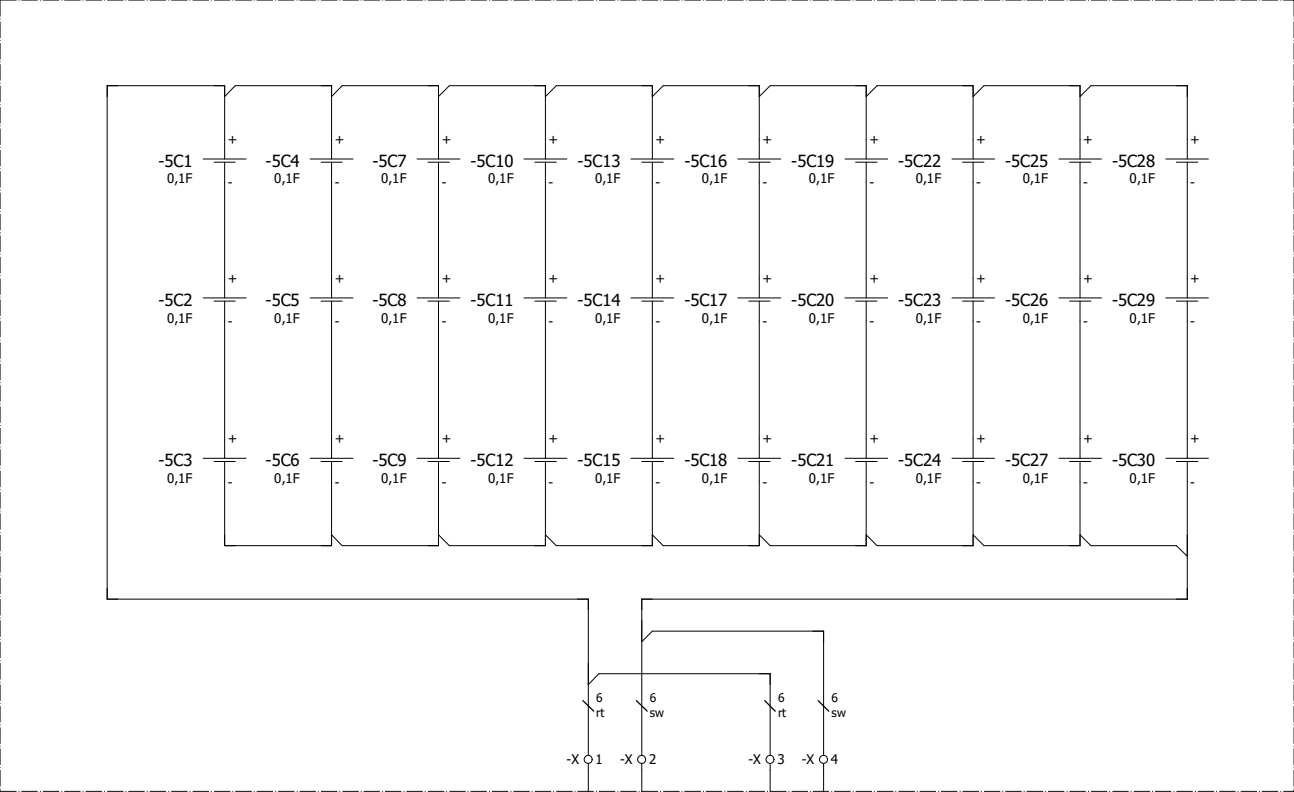
Version Version	Datum Date	Freigabe: Name Release: Name	Änderungen: Gruppen Modifications: Groups	Status: Änderung Status: Revision	Bemerkung Comment
-	11.11.2024	Berer P.; Schallhart R.	AllGroups	Vor Fertigung - Before manufacturing	Schaltplan kreiert - Wiring diagram created

Informationen (allgemein) information (general)	...
	...
	...



	Date	22.11.2024	KERS -Kinetik Energie Recuperation System		Elektrisches Hauptschema Principal electrical drawing	SO-Nr. Project:	00001	AUTO	=
	Desig.	Berer Peter	KERS -Kinetik Energie Recuperation System			Drawing Number			+A1
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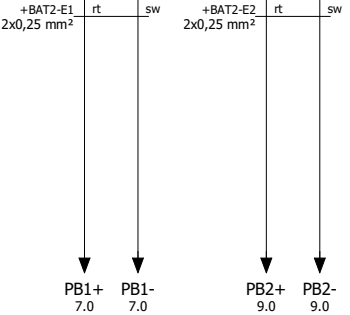
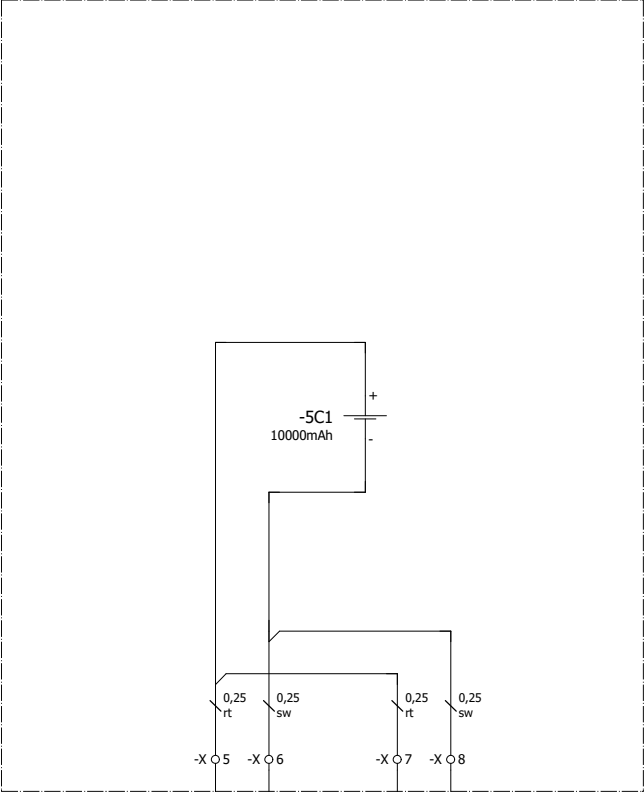
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Abgang
Inverter Hinterrad

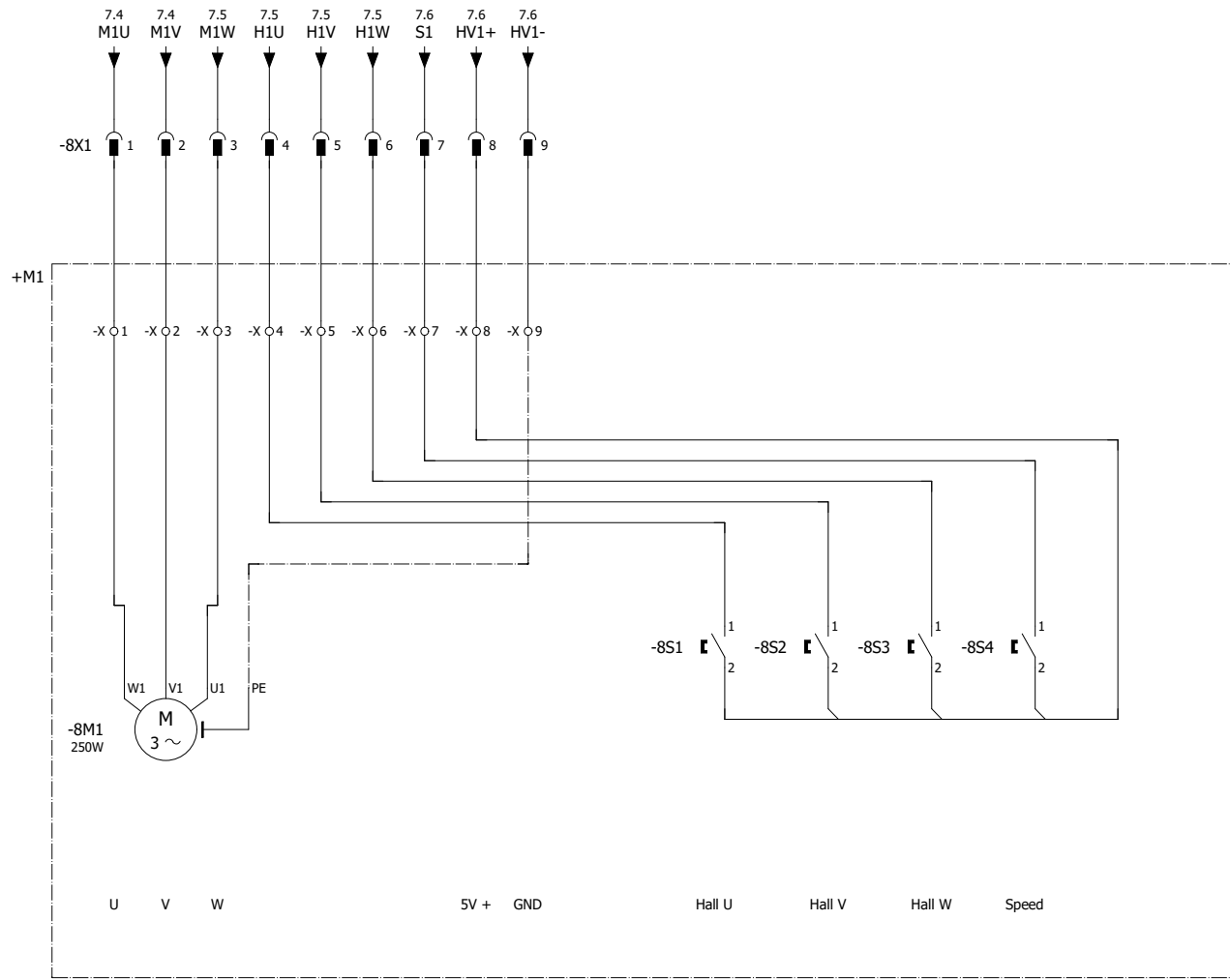
Abgang
Inverter Vorderrad

+BAT2

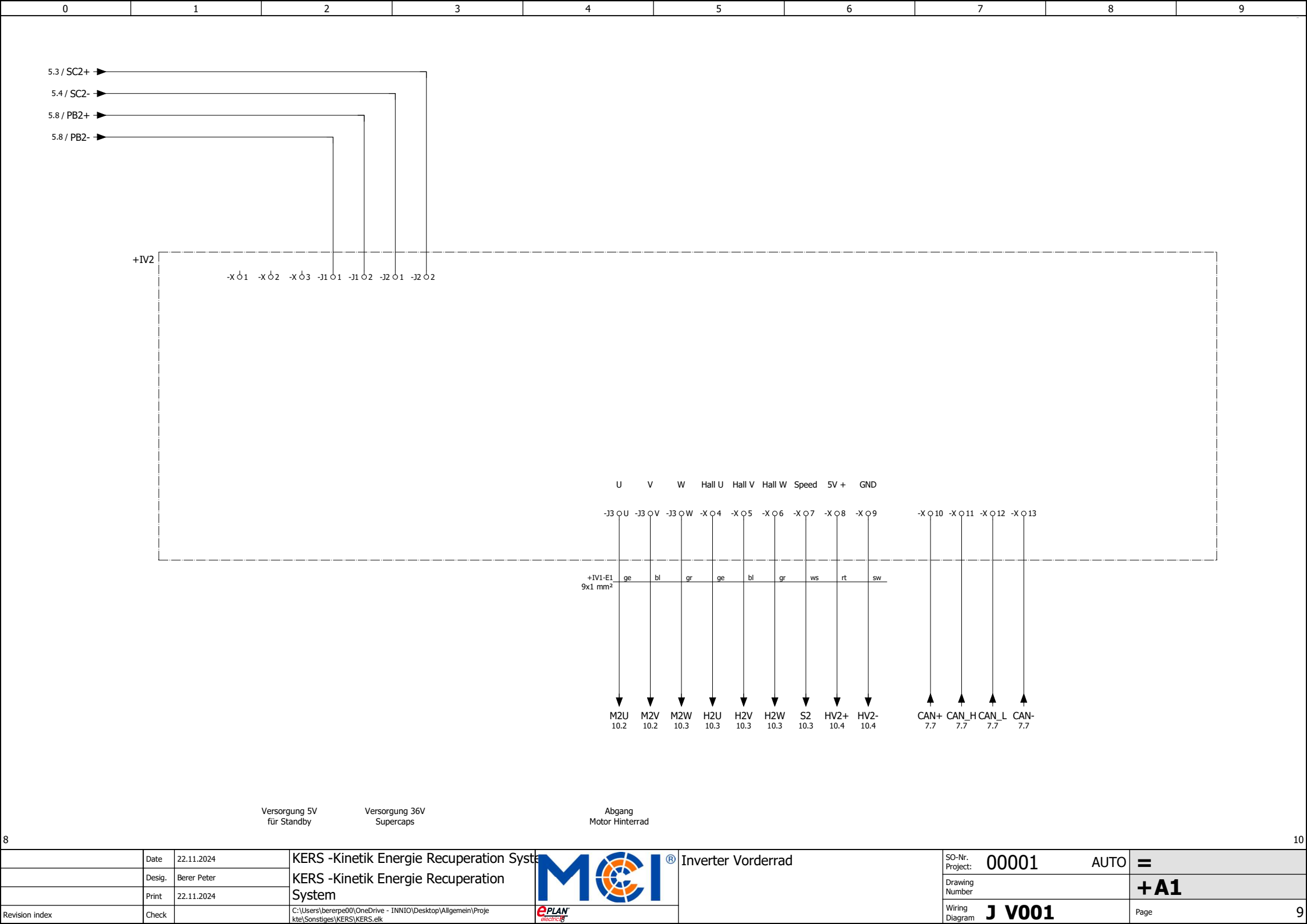


Abgang
Inverter Hinterrad

Abgang
Inverter Vorderrad



	Date	22.11.2024	KERS -Kinetik Energie Recuperation System		Motor Hinterrad	SO-Nr. Project:	00001	AUTO	=	
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	Desig.	Berer Peter	KERS -Kinetik Energie Recuperation System			Drawing Number	+A1			
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