SERVICE BULLETIN

BULLETIN NUMBER: B-0012

DATE: 07/02/2023

ISO-BUS CONTROLLER SCHEMATIC

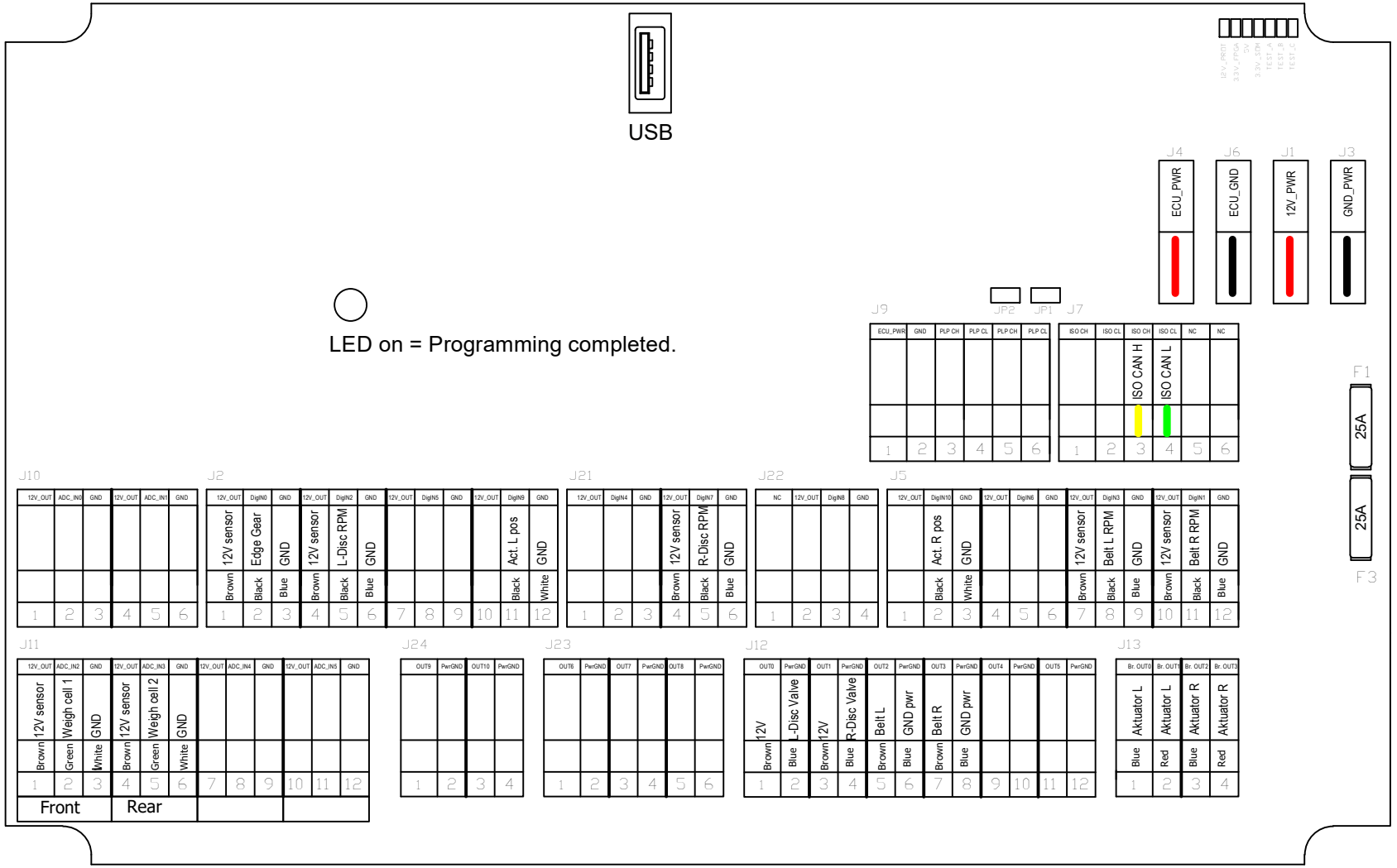
This bulletin contains the ISO-BUS controller schematics for the following Bredal Spreader Versions:

1. F4
2. F8 / F10
3. K-Series Variable Rate
4. K-Series XESC Versions

Use these schematics as a tool for technical support for your dealer technicians.

Please NOTE: The ISO-BUS controller has a special key tool to allow wire install / removal from the ISO-BUS board.

Any further support, please contact your Bredal Representative.



	Date	
Drawn	1/1/2023	
Checked		
Material	Generic	

BREDAL

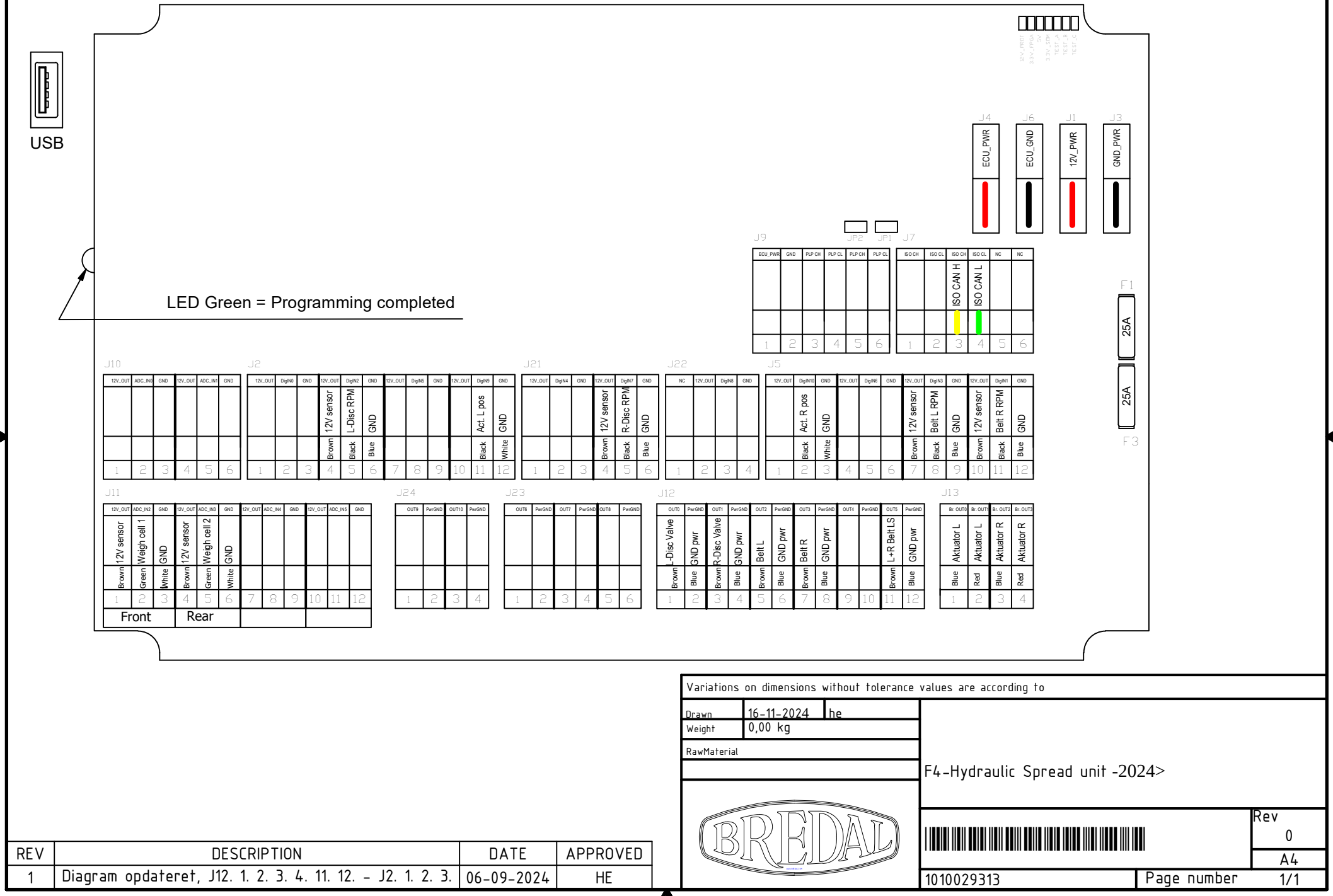
Variable Rate / Section Control

F4 Linkage

Rev

A4

Weight 0,00 kg



REV	DESCRIPTION	DATE	APPROVED
1	Diagram opdateret, J12. 1. 2. 3. 4. 11. 12. - J2. 1. 2. 3.	06-09-2024	HE

Variations on dimensions without tolerance values are according to

Drawn	16-11-2024	he
Weight	0,00 kg	
RawMaterial		

BREDAL

F4-Hydraulic Spread unit -2024>

Rev 0

A4

1010029313

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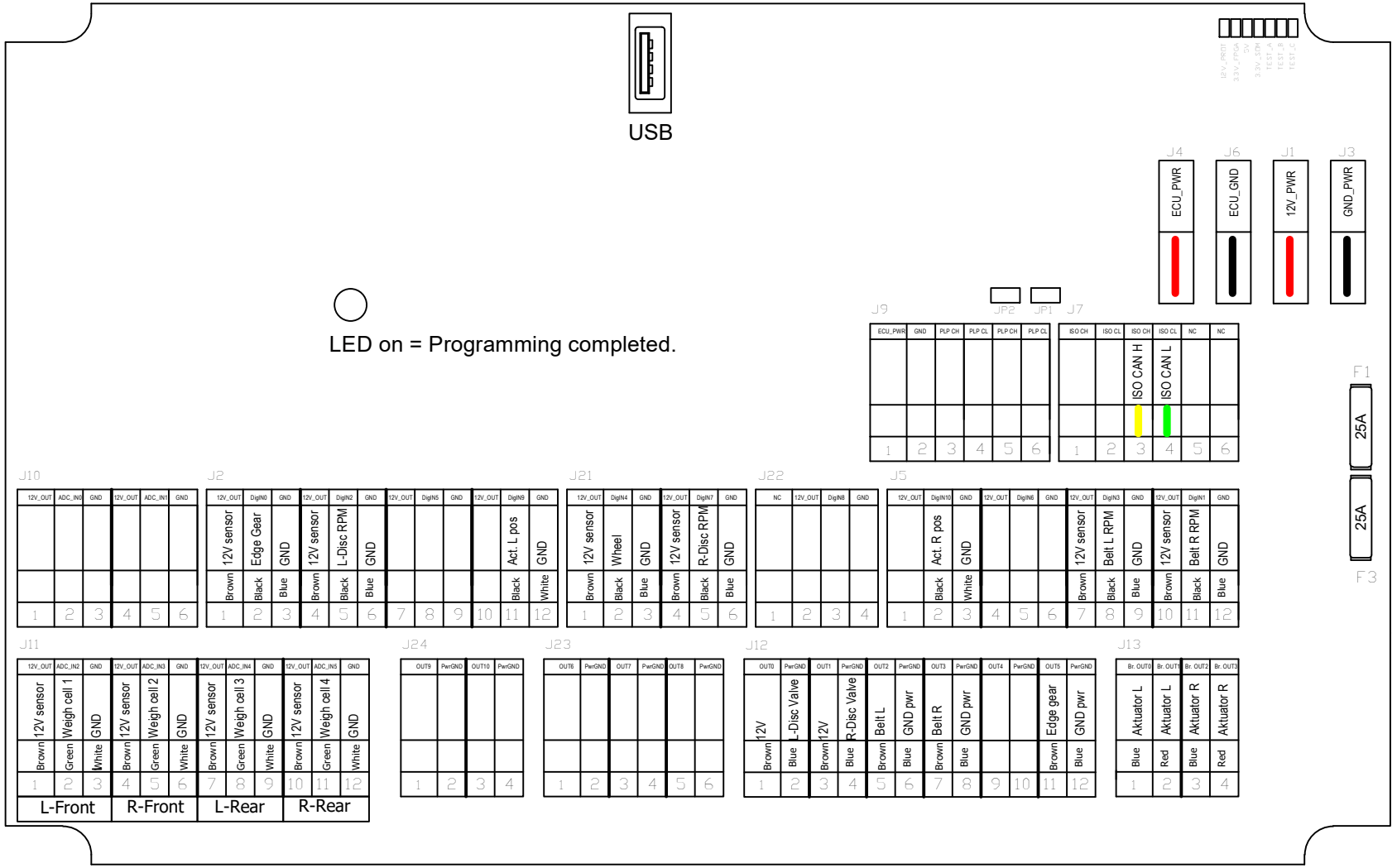


	Date	
Drawn	01/01/2023	
Checked		
Material	Generic	

BREDAL

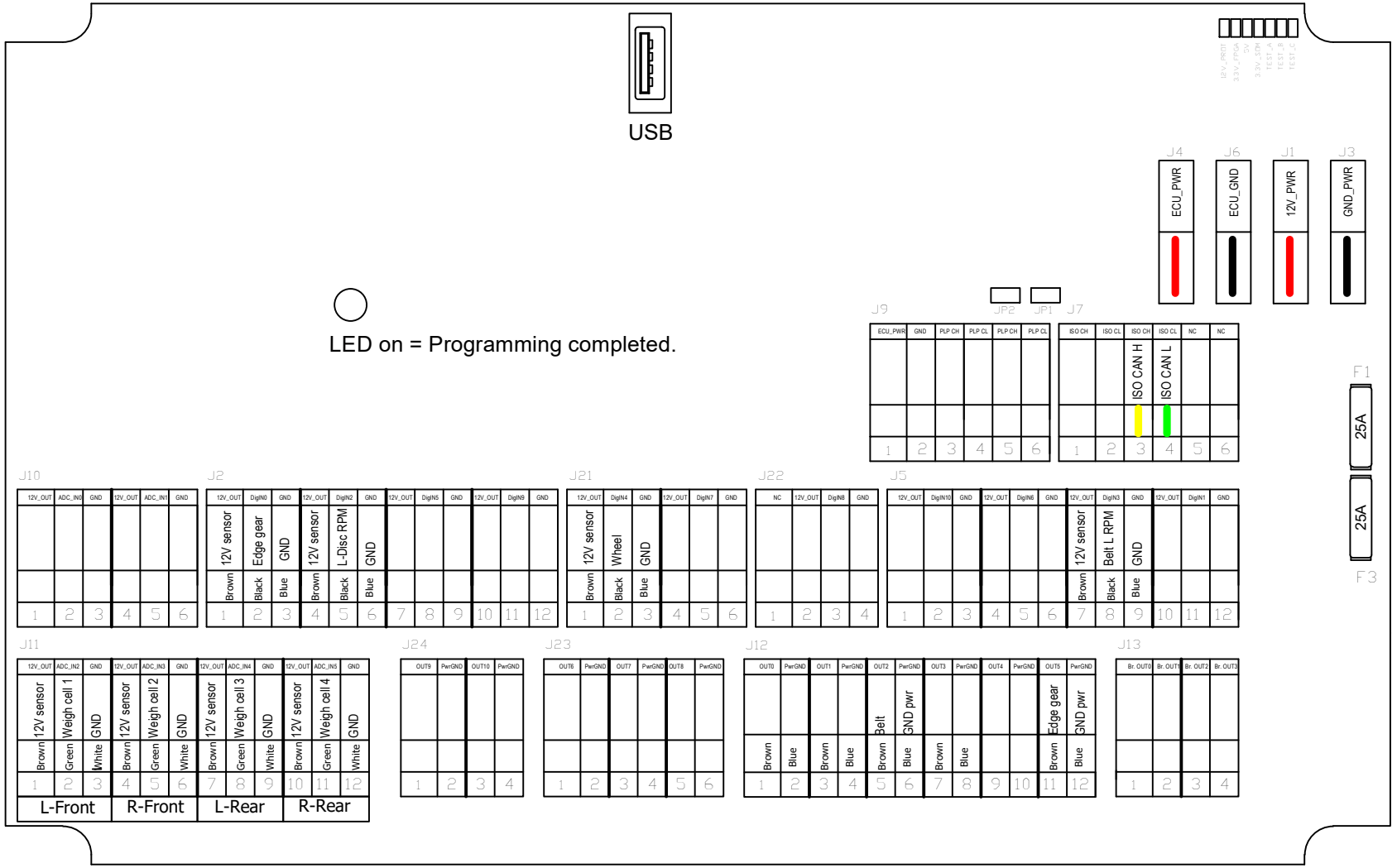
Variable Rate / Section Control

F8/F10

Rev

A4

Weight 0,00 kg



	Date	
Drawn	01/01/2023	
Checked		
Material	Generic	

BREDAL

Variable Rate

K-Series VR

Rev

A4

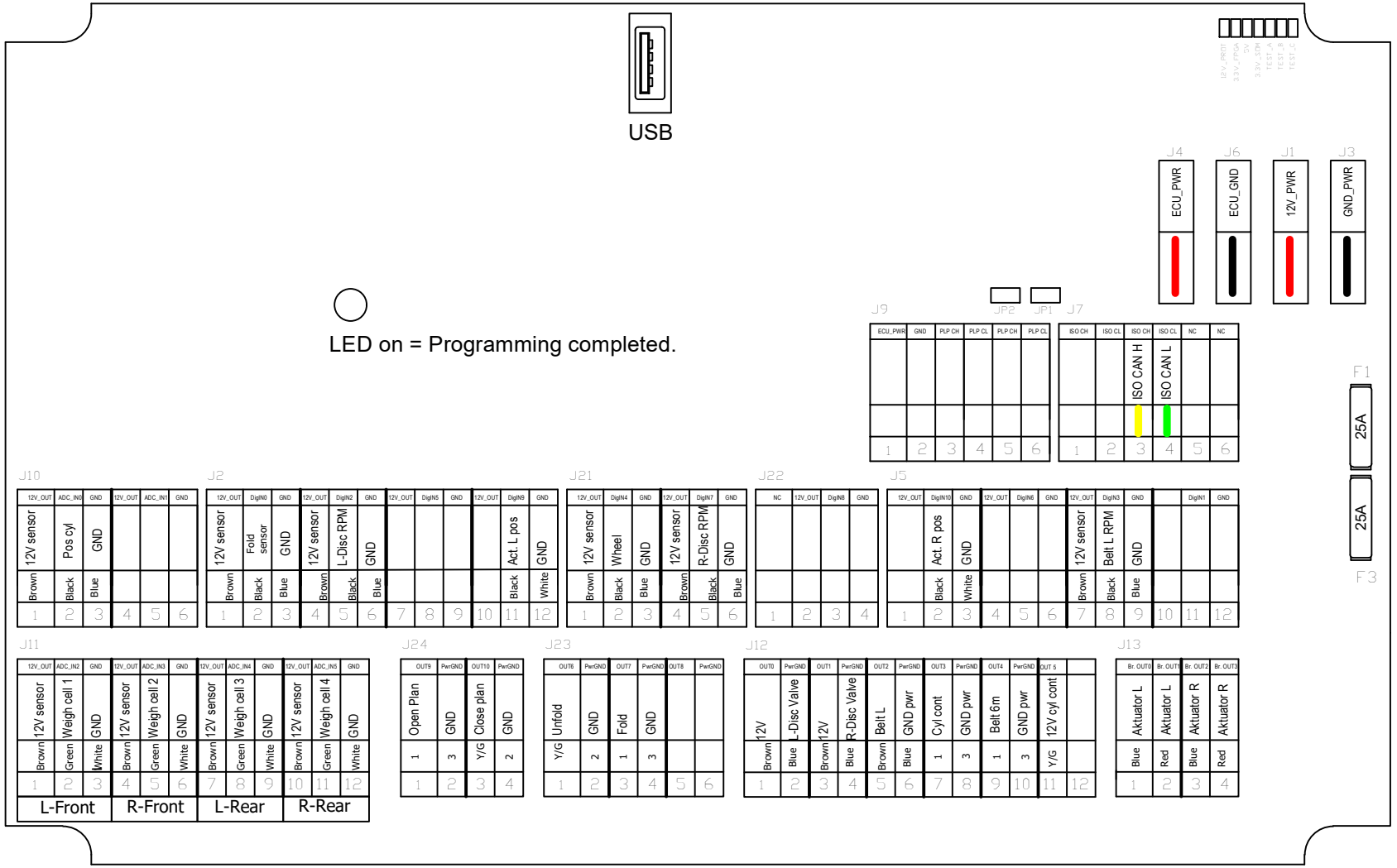
Weight 0,00 kg

Variations on dimensions without tolerance values are according to

Drawn	06-09-2024	he
Weight	0,00 kg	
RawMaterial		

K-Hydraulic VR - 2024>

Rev	0
	A4
1010035600	Page number 1/1



Drawn	01/01/2023	
Material	Generic	
Thickness		
Surface Treatment		

BREDAL

K-Series XESC
(Variable Rate / Section Control)

Rev 0

A4

1010029314

Weight 0,00 kg