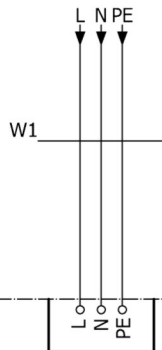
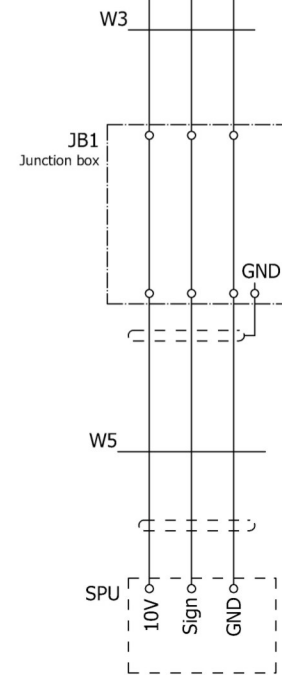
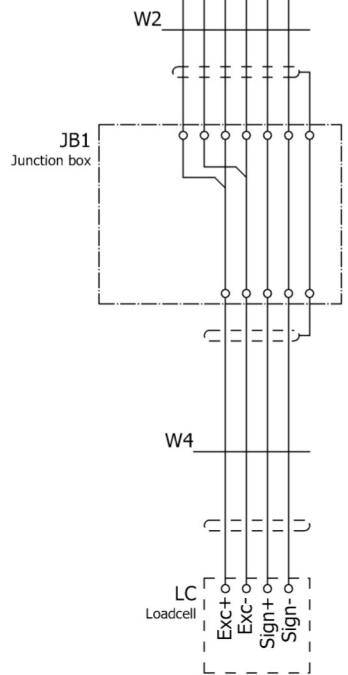
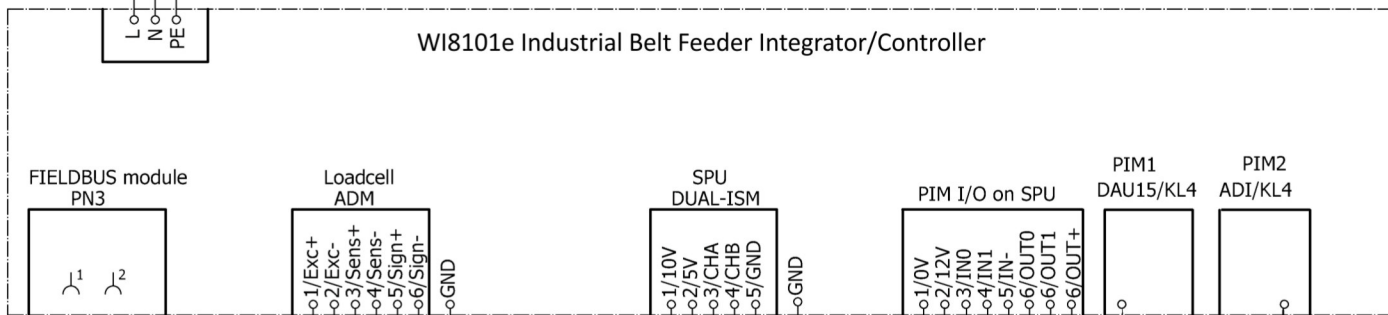


External supply 230 VAC



WI8101e Industrial Belt Feeder Integrator/Controller



Terminal assignment of DAU15:				Terminal assignment of ADI:		
DAU15 in socket:		PIM1	PIM2	ADI in socket:		
I+	+ Current output 0/4-20 mA	KL4.3	KL4.5	U+	Voltage input 0/2-10 V (+)	KL4.3 KL4.5
I-	- Current output 0/4-20 mA	KL4.4	KL4.6	U-	Voltage input 0/2-10 V (-)	KL4.4 KL4.6
U+	+ Voltage output 0/2-10 V	KL5.2	KL5.4	I+	Current input 0/4-20 mA (+)	KL5.2 KL5.4
U-	- Voltage output 0/2-10 V	KL5.3	KL5.5	I-	Current input 0/4-20 mA (-)	KL5.3 KL5.5

NOTES:

- NEVER SHORTEN THE LOADCELL CABLE!
- ONLY CONNECT CABLE SHIELDS AS INDICATED IN THE DIAGRAM
- NEVER ROUTE SIGNAL CABLES NEXT TO POWER CABLES
- CABLE SPECIFICATIONS:
- CABLES TO BE SUPPLIED BY CUSTOMER
- 6X 1.0 MM<sup>2</sup> MINIMUM WITH SHIELDING, FLEXIBLE.
- 3X 1.0 MM<sup>2</sup> MINIMUM WITH SHIELDING, FLEXIBLE.
- WHEN FIELDBUS IS USED, I/O'S ARE ONLY POSSIBLE WITH SPU EXTANTION MODULE
- WHEN NO FIELDBUS IS USED, SPU EXTANSION IS NEEDED.

Modification	Date	Name	Original	Replaced by	Replaced by

