



Nilfisk Food

Blytaekervej 2
DK- 9000 Aalborg
Tlf. +45 7218 2000

Project : Hybrid Foamatic IO extension

Item No. : 110005456

Rated Voltage : 24VDC

Rated frequency :

Full-load current : 4A

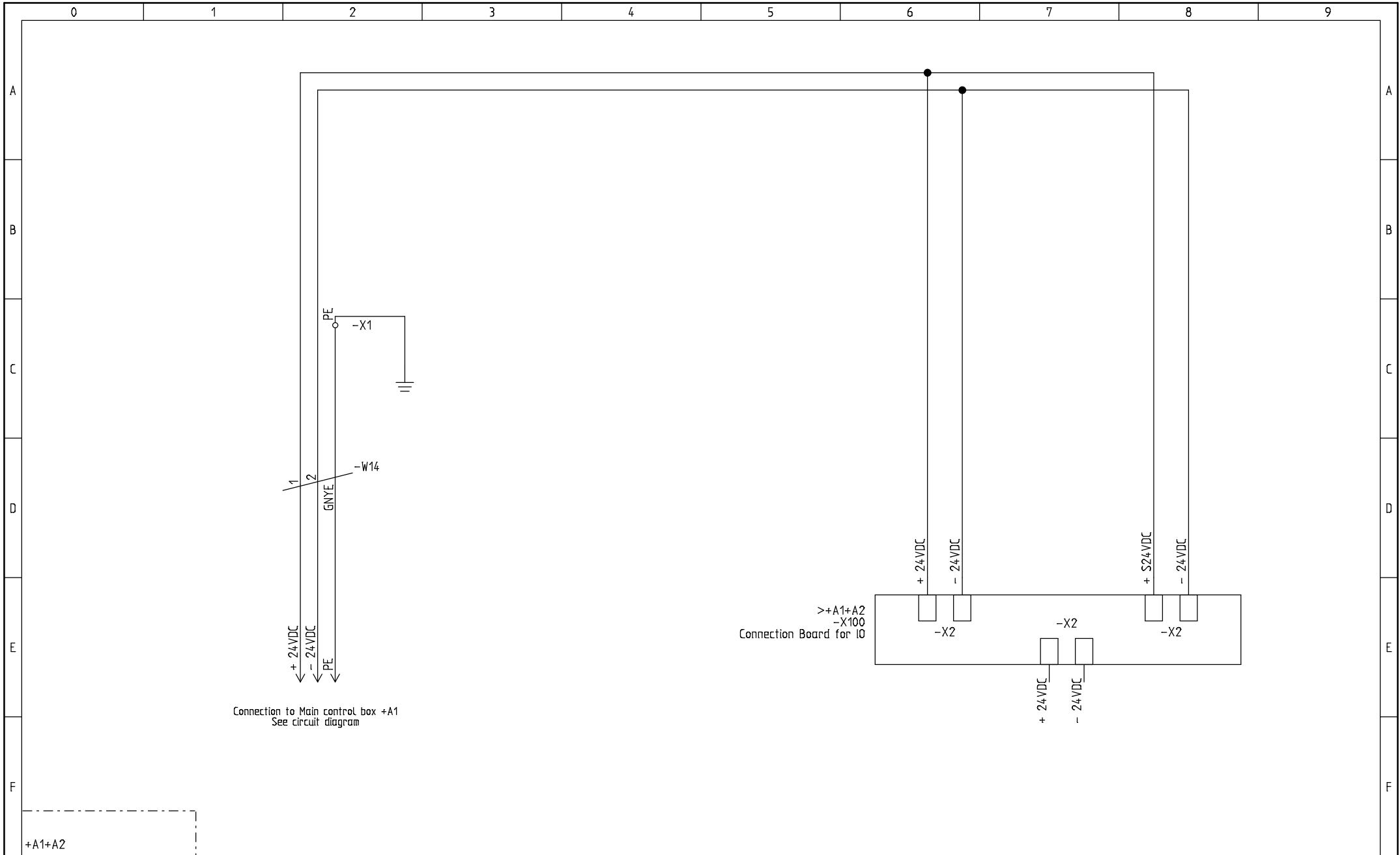
Max single load : 4A

Rated short time
withstand current, I_{cs} : 6kA

Max fuse : 4A

Document revision : C

Project Responsible : SAN

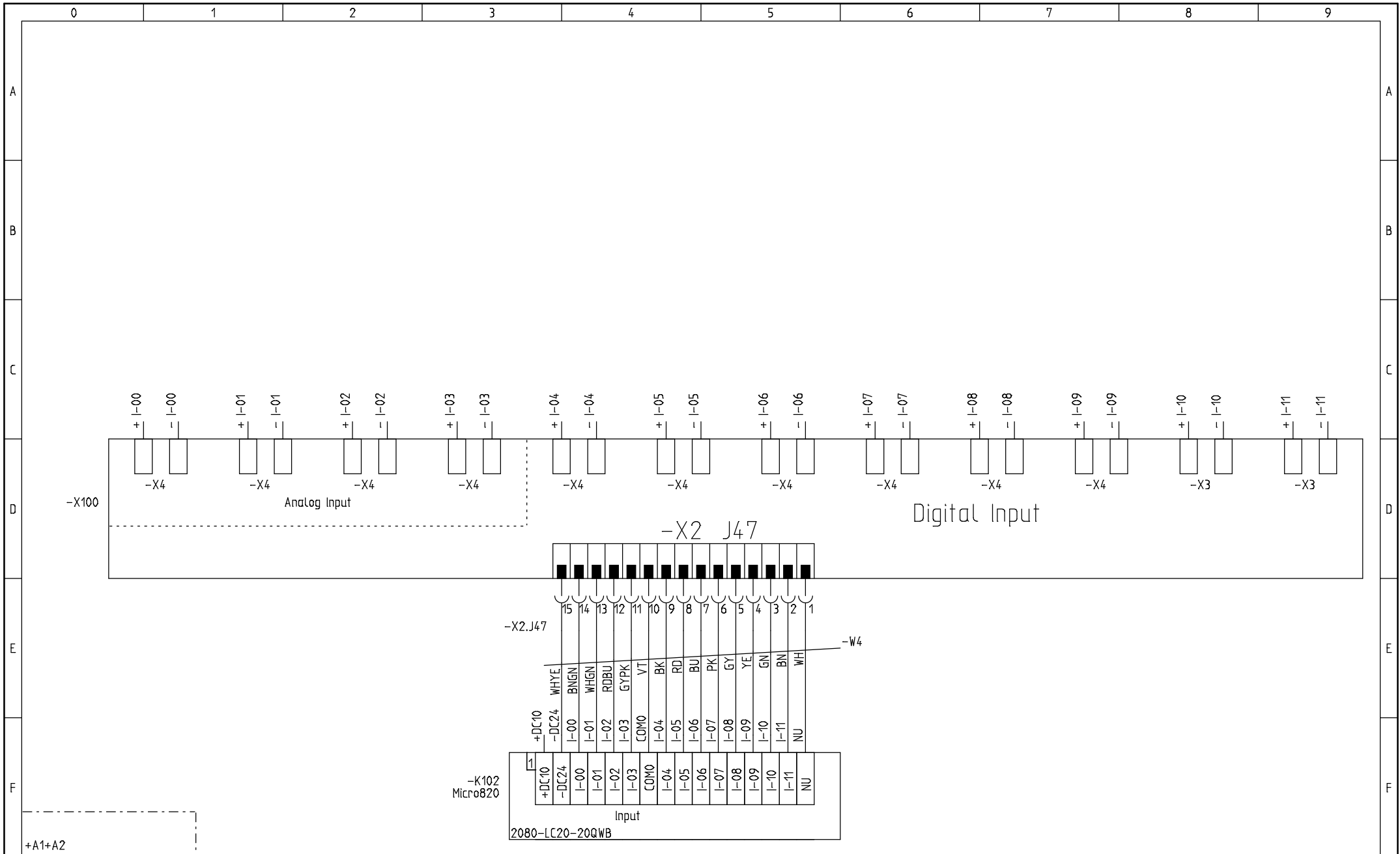


+A1+A2

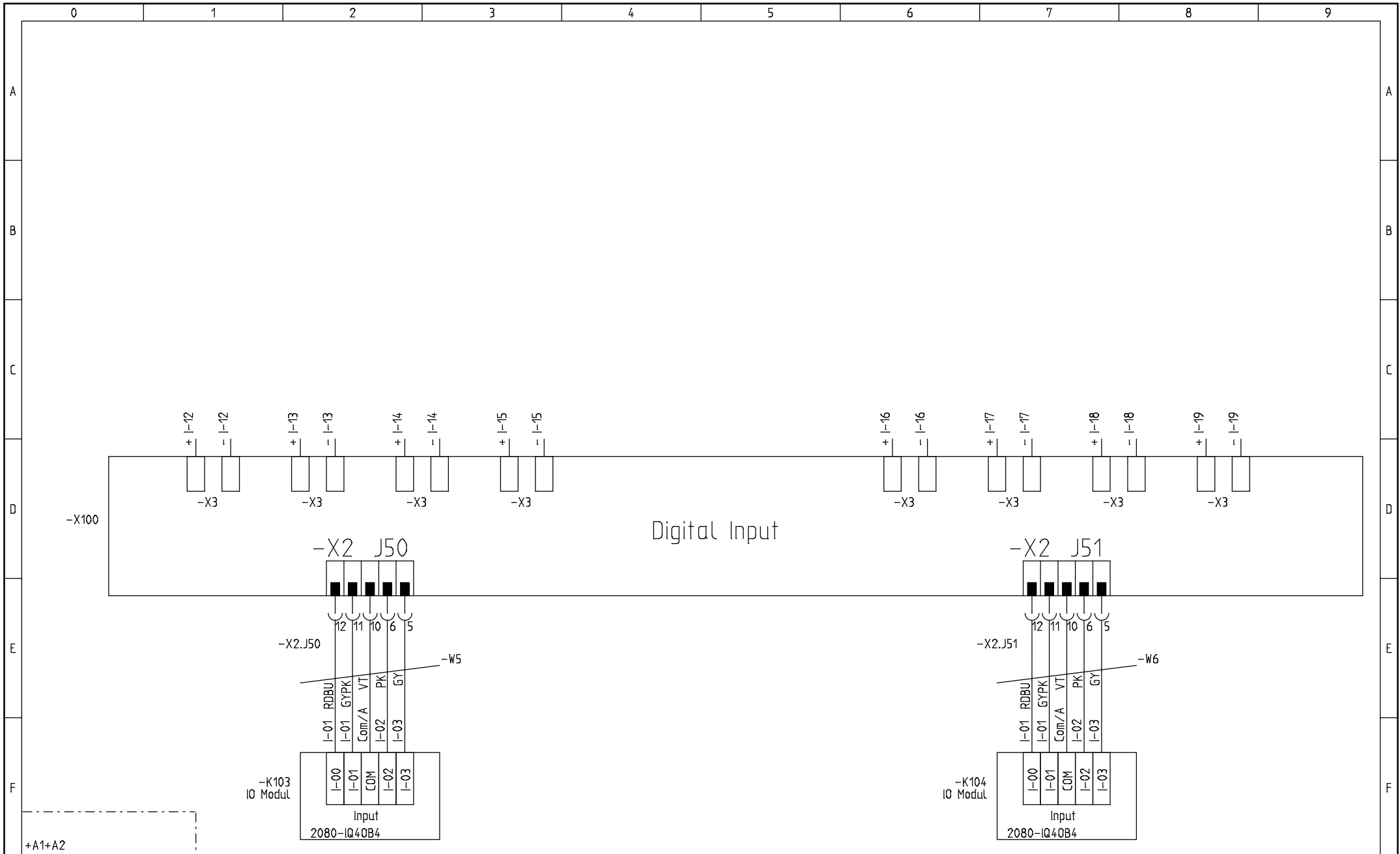
Connection to Main control box +A1
See circuit diagram

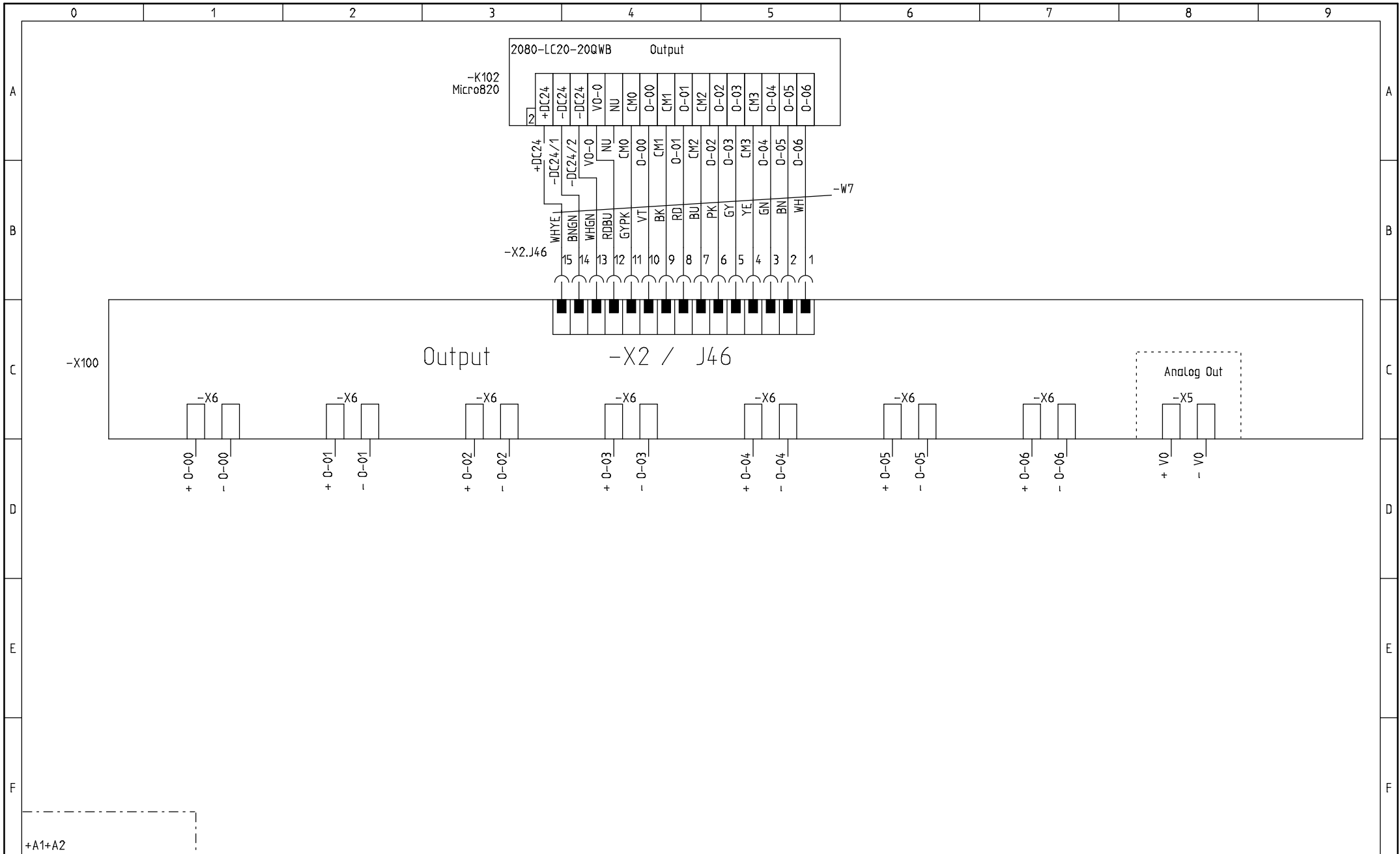
>+A1+A2
-X100
Connection Board for IO

	Hybrid Foamatic IO extension	PLC box supply	Dwg. Number 110005456		Init. SAN	DCC &EFS	No of pages 6
			Date 03-05-2017	Revision C	Project responsible SAN	Next page 2	Page 1

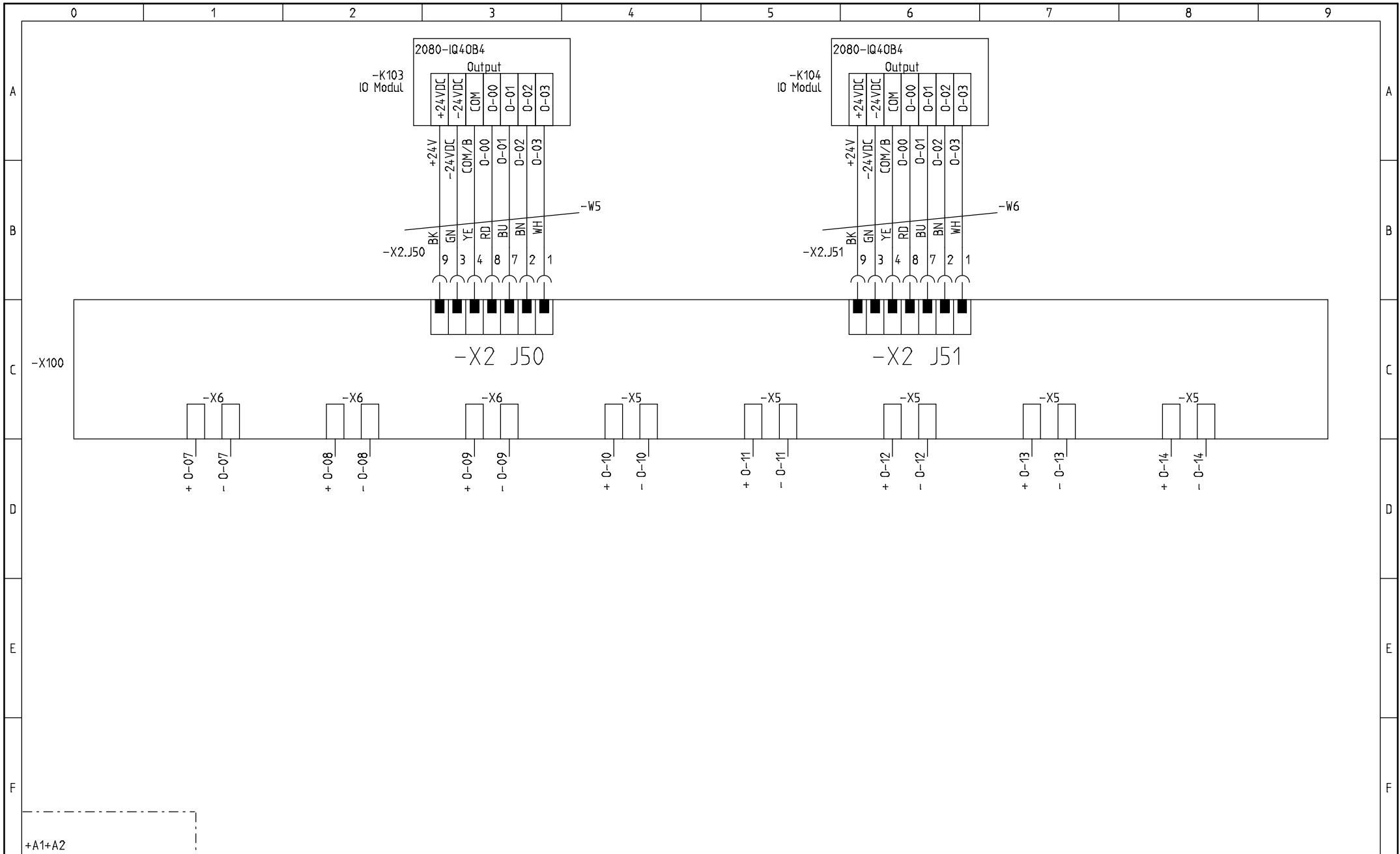


+A1+A2

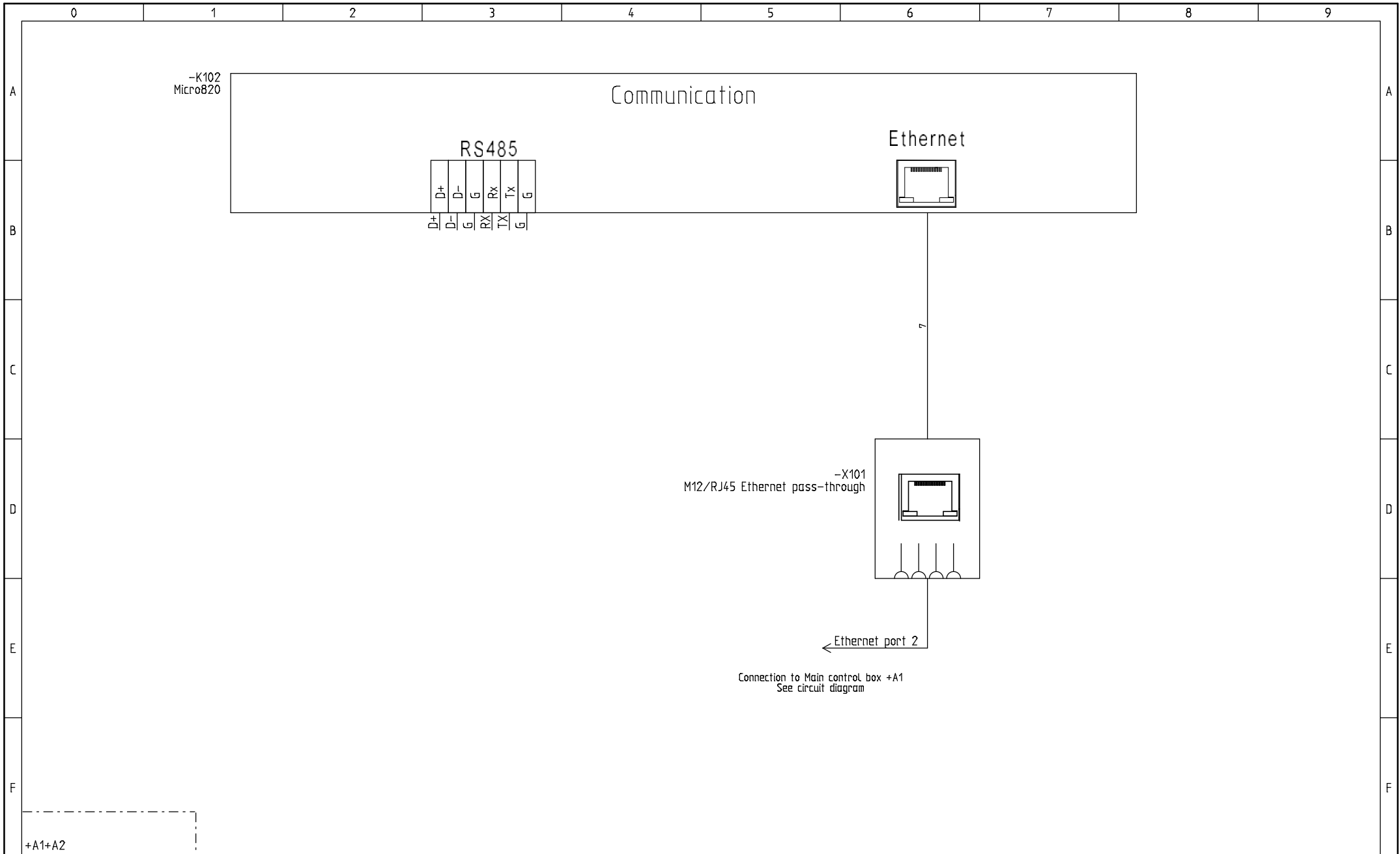




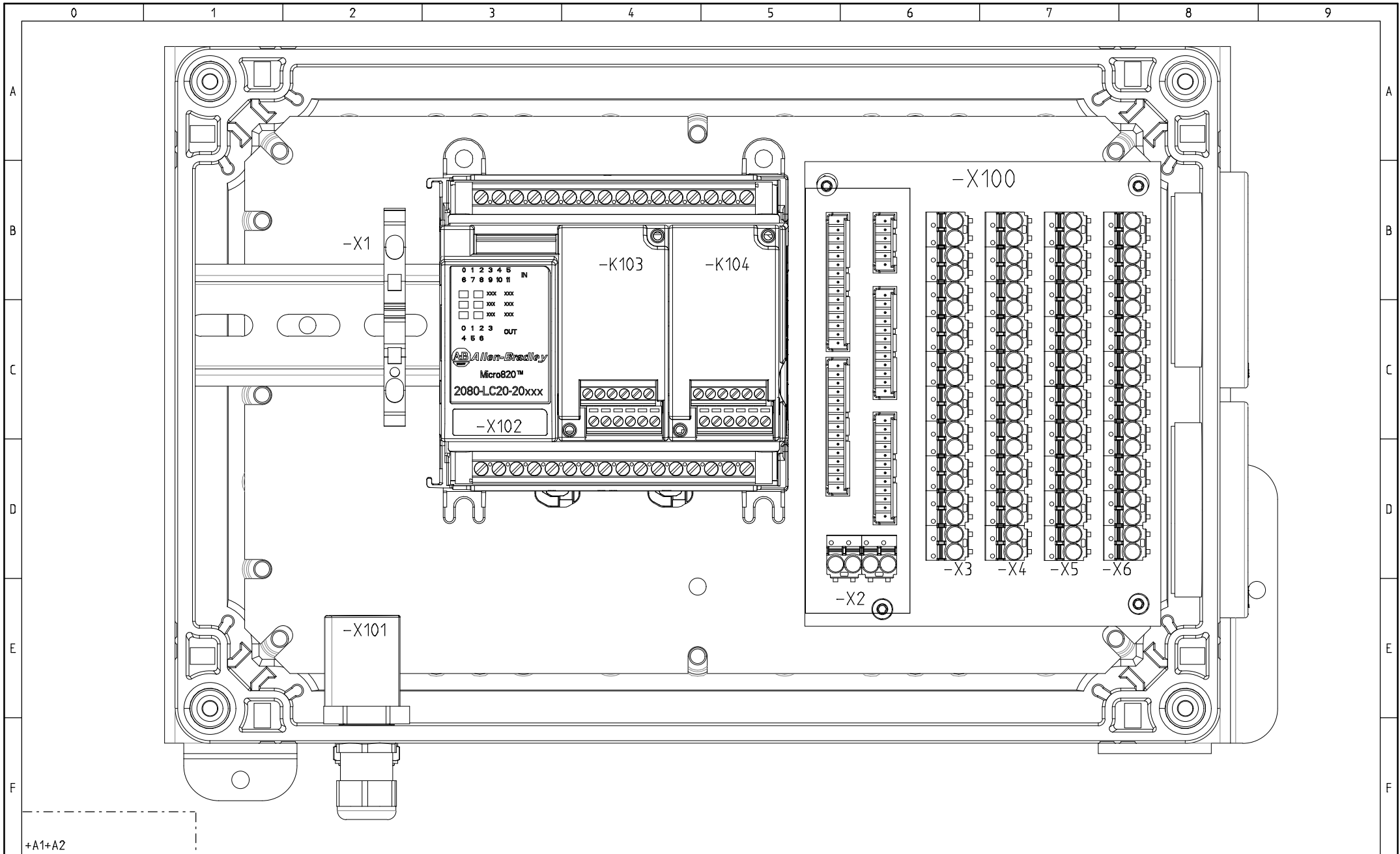
+A1+A2



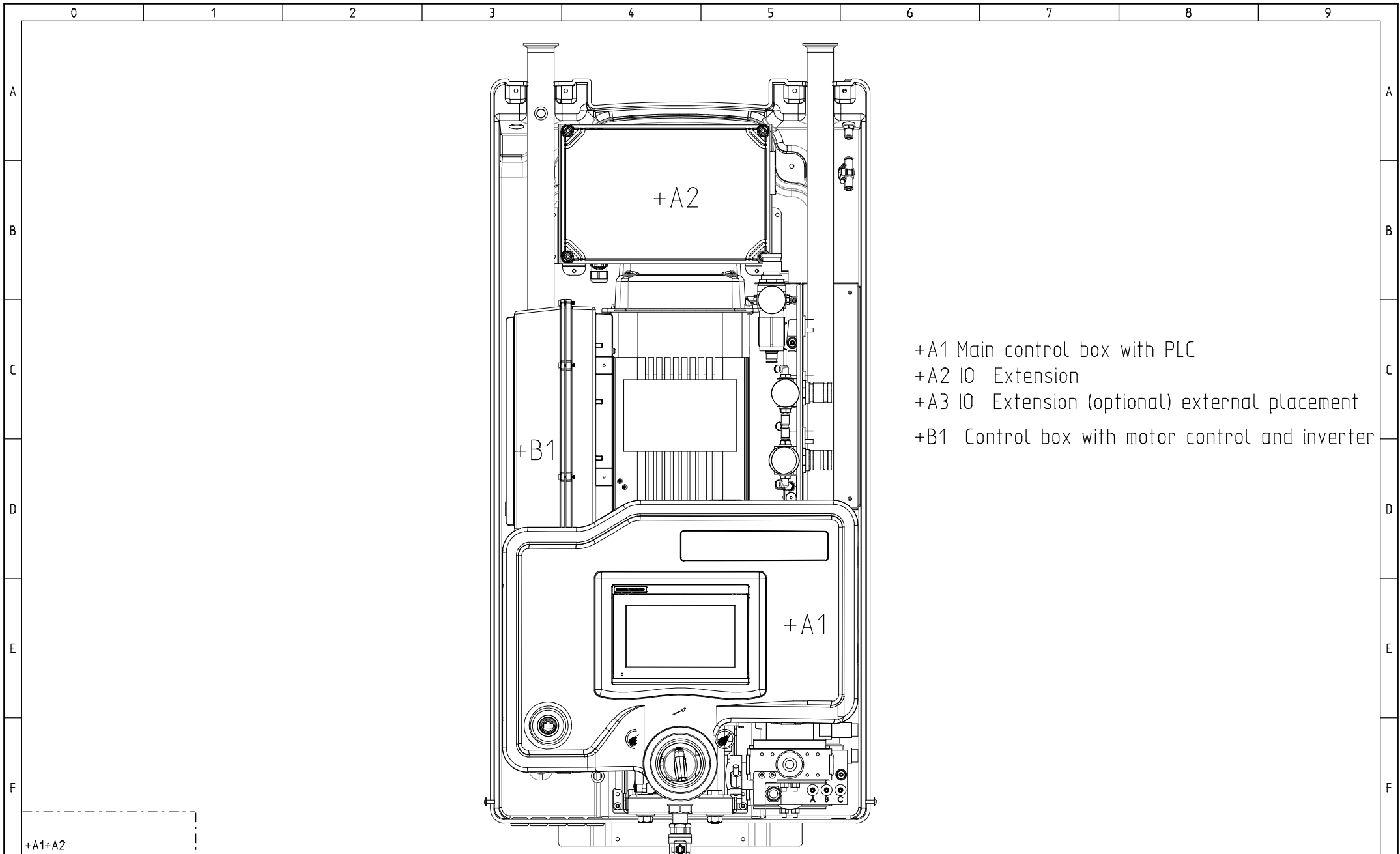
+A1+A2



	Hybrid Foamatic IO extension	PLC box Communication	Dwg. Number 110005456		Init. SAN	DCC &EFS	No of pages 6
			Date 03-05-2017	Revision C	Project responsible SAN	Next page	Page 6



+A1+A2



- +A1 Main control box with PLC
- +A2 IO Extension
- +A3 IO Extension (optional) external placement
- +B1 Control box with motor control and inverter

+A1+A2