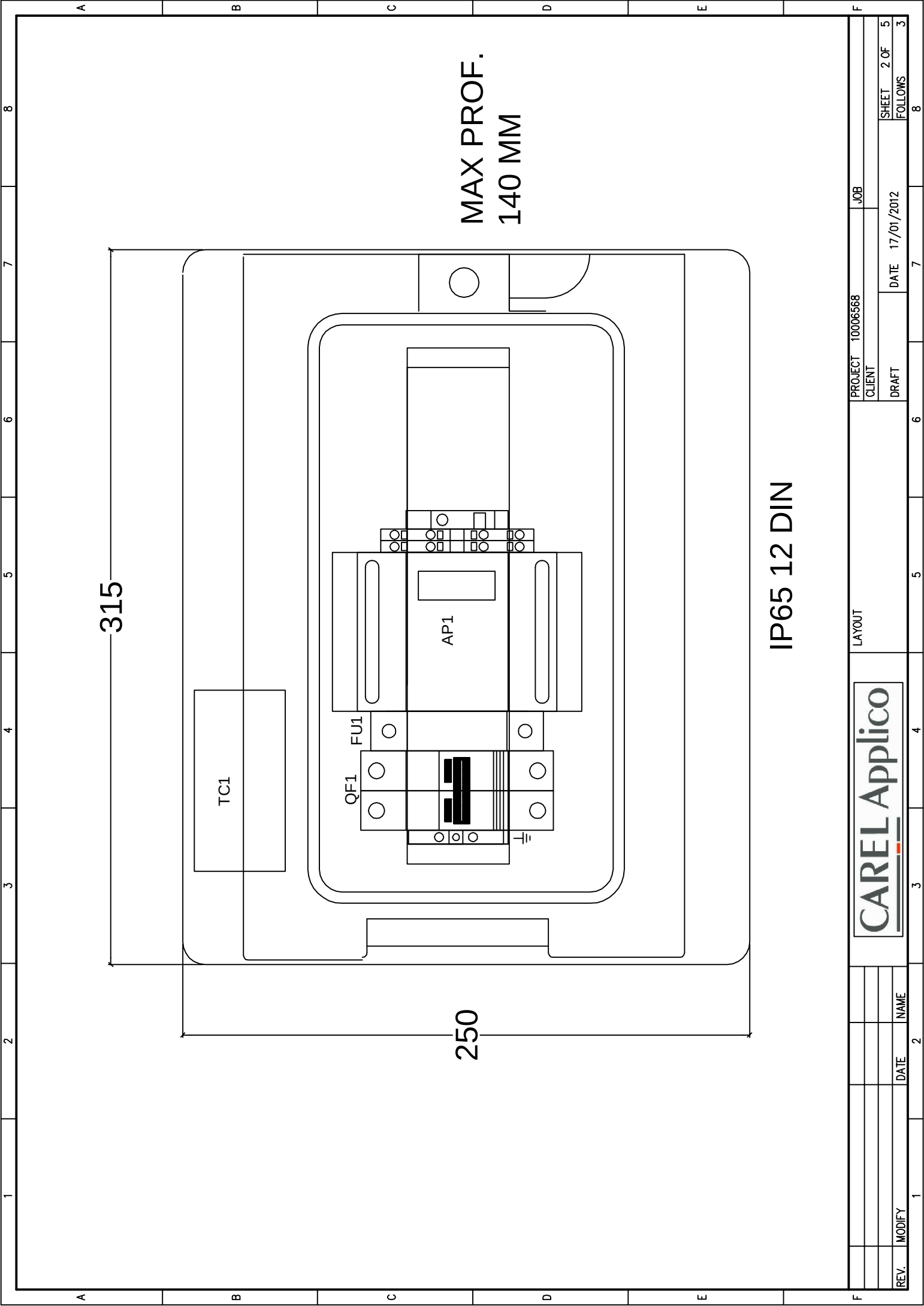


SHEET	TITLE
1	INDEX
2	LAYOUT
3	ELECTRIC CIRCUIT
4	ELECTRIC CIRCUIT
5	PART LIST





LAYOUT

PROJECT 10006568

JOB

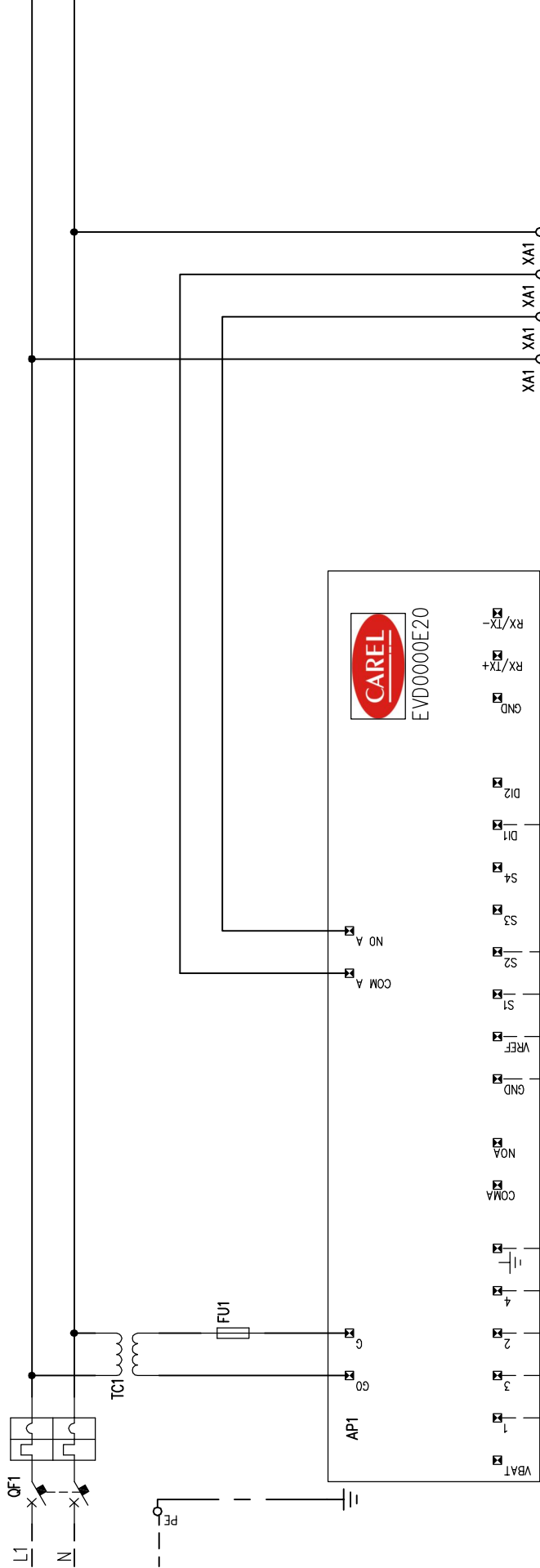
REV.	MODIFY	DATE	NAME
1			
2			

CLIENT	DATE
	17/01/2012
DRAFT	FOLLOWS
	3

SHEET	2 OF
5	8

WIRING TO LINK THE ALARM OF THE CONTROLLER PLACED INSIDE THE ELECTRICAL PANEL OF THE COLDROOM

SUPPLY 1P+N+T 230V - 50Hz In max = 2A AC23



MACHINE LIMIT

TO THE DIGITAL INPUT OF THE CONTROLLER.



ELECTRIC CIRCUIT

PROJECT 10006568

JOB

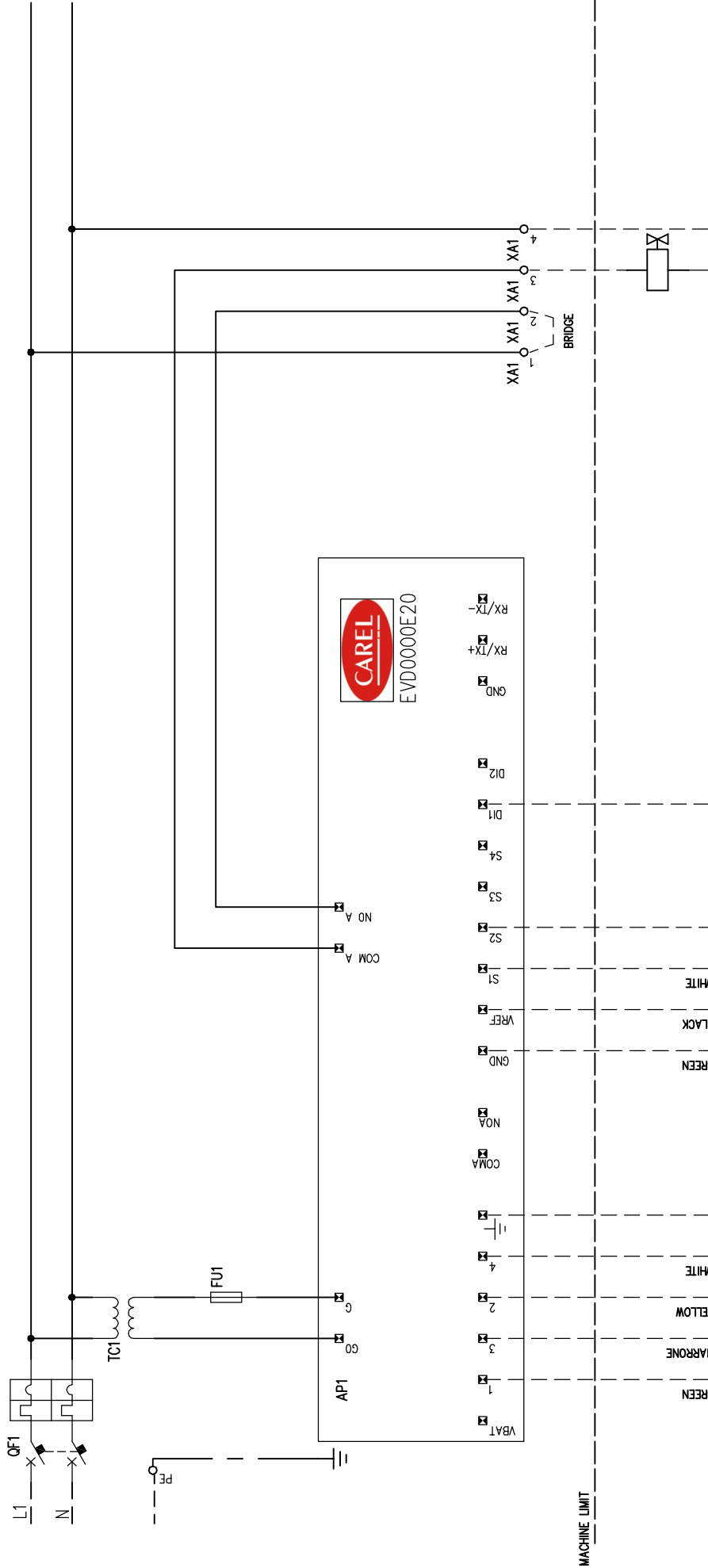
REV.	MODIFY	DATE	NAME

CLIENT	DATE	17/01/2012
DRAFT		

SHEET	3 OF 5
FOLLOWS	4

WIRING TO DRIVE THE SOLENOID VALVE OF THE EVD EVO DRIVER

SUPPLY 1P+N+T 230V - 50Hz In max = 2A AC23



MODIFY THE PARAMETERS: RELAY CONFIGURATION
SOLENOID VALVE RELAY OPEN, STAND-BY POSITION



PROJECT 10006568

CLIENT

JOB

DRAFT

DATE 17/01/2012

SHEET 4 OF 5

FOLLOWS

8

1		2		3		4		5		6		7		8	
A		B		C		D		E							