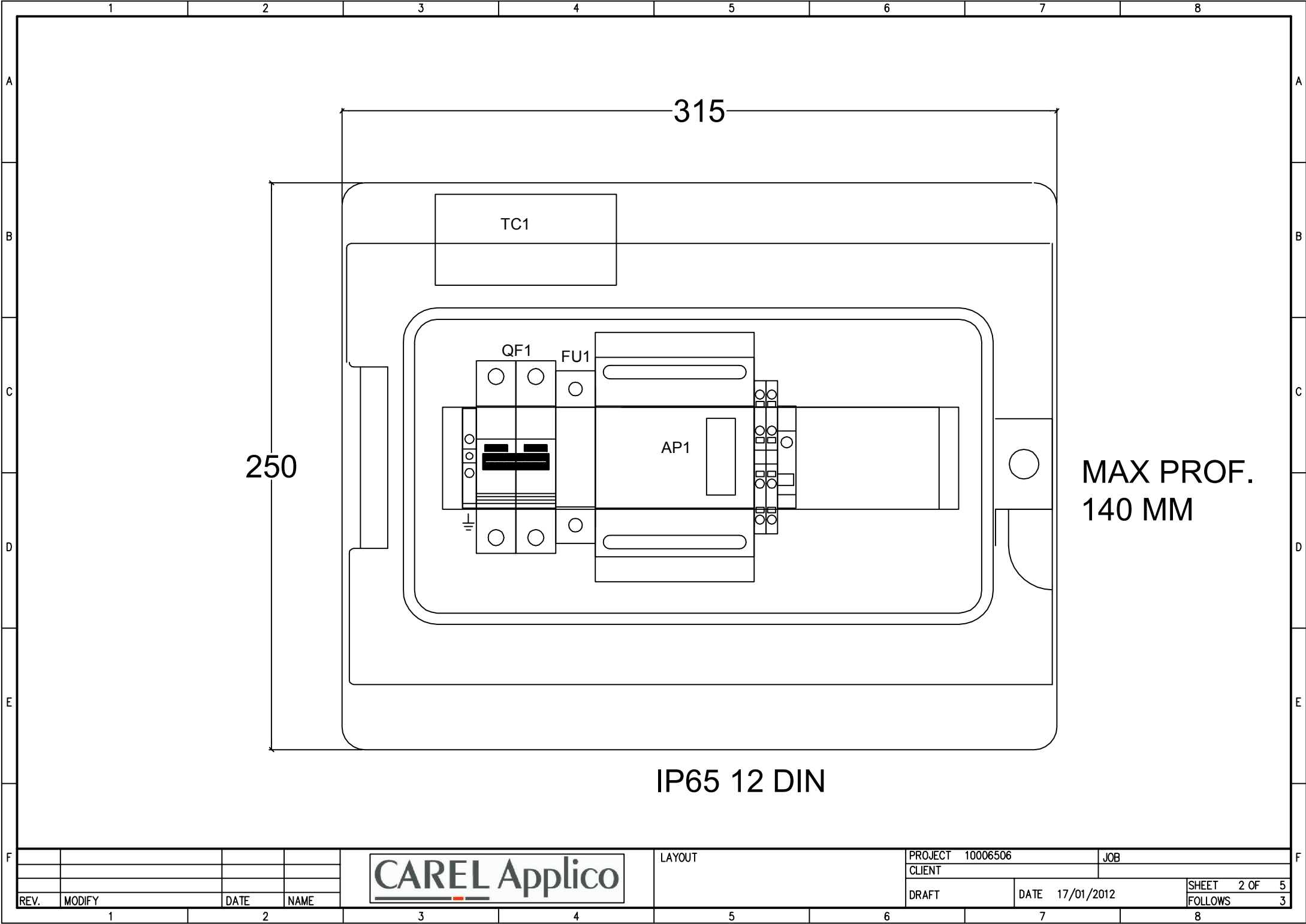




REV.	MODIFY	DATE	NAME

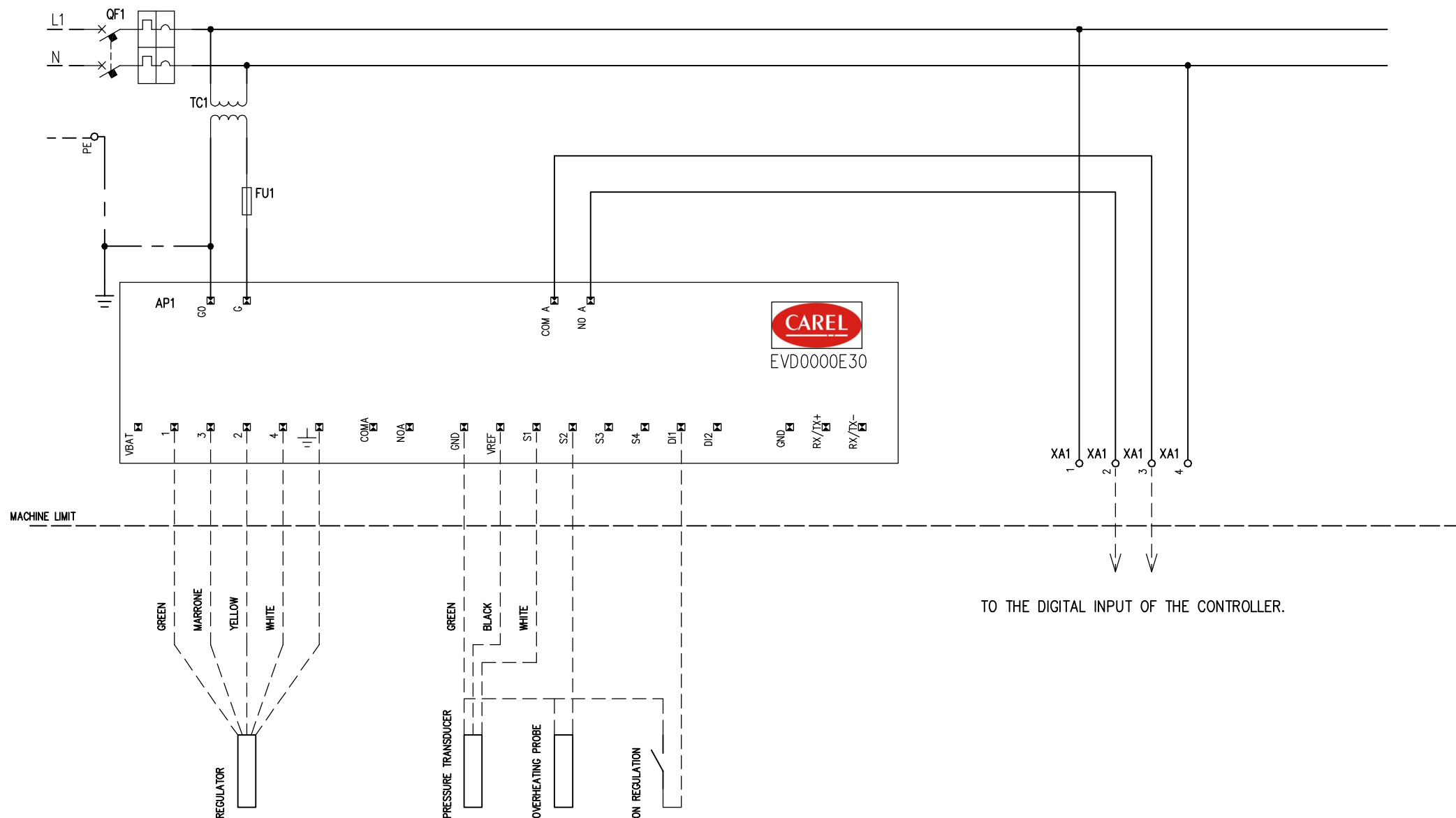


LAYOUT

PROJECT	10006506	JOB	
CLIENT			
DRAFT	DATE	17/01/2012	SHEET 2 OF 5
			FOLLOWS 3

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



TO THE DIGITAL INPUT OF THE CONTROLLER.

CAREL Applico

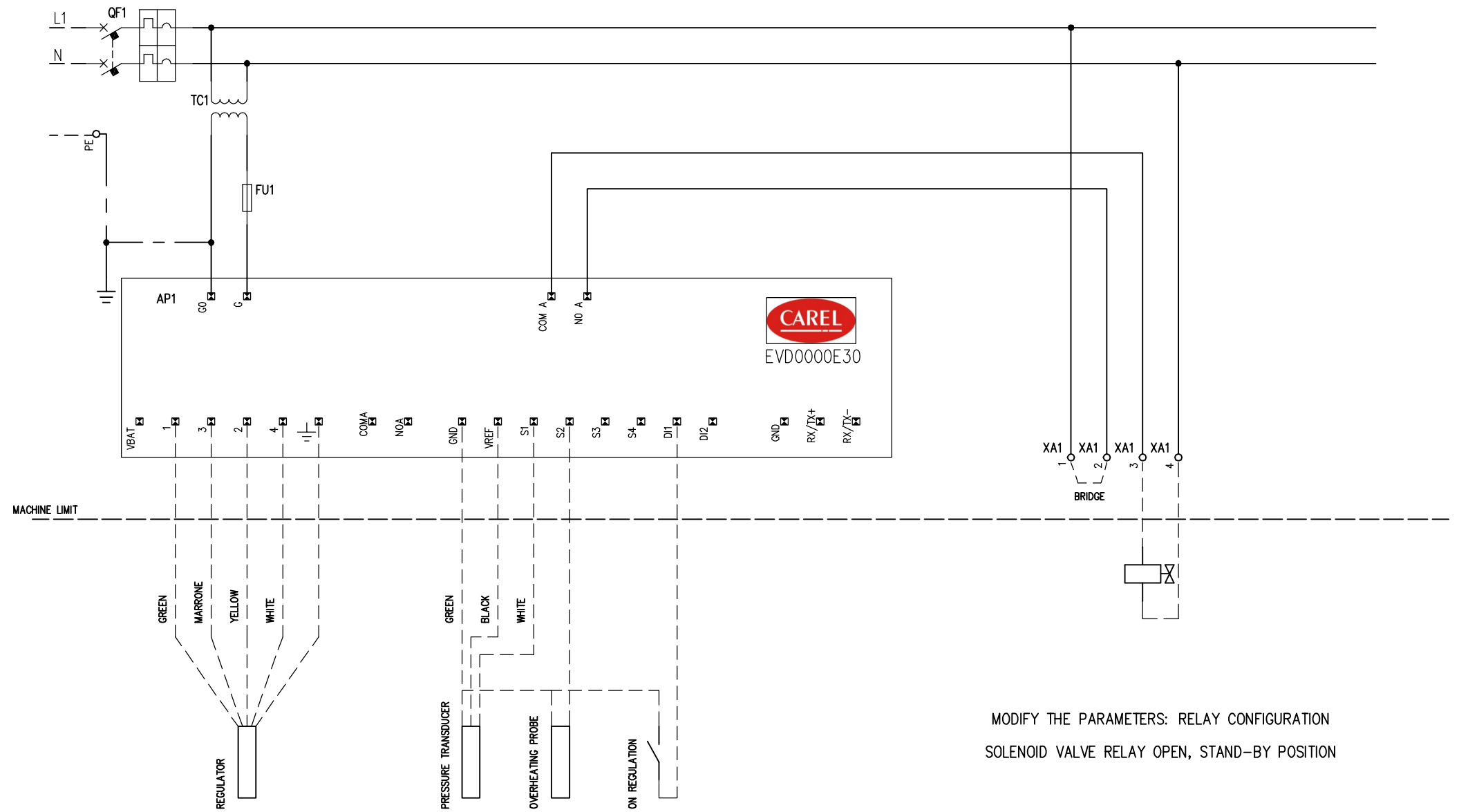
ELECTRIC CIRCUIT

PROJECT	10006506	JOB	
CLIENT			
DRAFT	DATE	17/01/2012	SHEET 3 OF 5
			FOLLOWS 4

REV.	MODIFY	DATE	NAME

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



ELECTRIC CIRCUIT

PROJECT	10006506	JOB	
CLIENT	CAREL U.K.		
DRAFT	DATE 17/01/2012	SHEET 4 OF 5	FOLLOWS 5

REV.	MODIFY	DATE	NAME
1		2	

	1	2	3	4	5	6	7	8																																			
A	<table><tr><td>SIGLE</td><td>DESCRIPTION</td><td>CONSTRUCTOR</td><td>CODE</td><td>POSITION</td></tr><tr><td>AP1</td><td>CONTROL</td><td>CAREL</td><td>EVD0000E30</td><td>3/C2</td></tr><tr><td>FU1</td><td>PROTECTION FUSE SECONDARY TRANSFORMER</td><td>WEBER</td><td>10X38 2A GG</td><td>3/B2</td></tr><tr><td>QF1</td><td>GENERAL ISOLATOR</td><td>MOELLER</td><td>PLSM C2/2</td><td>3/B1</td></tr><tr><td>TC1</td><td>TRANSFORMER</td><td></td><td>230//24VAC 50VA</td><td>3/B1</td></tr></table>								SIGLE	DESCRIPTION	CONSTRUCTOR	CODE	POSITION	AP1	CONTROL	CAREL	EVD0000E30	3/C2	FU1	PROTECTION FUSE SECONDARY TRANSFORMER	WEBER	10X38 2A GG	3/B2	QF1	GENERAL ISOLATOR	MOELLER	PLSM C2/2	3/B1	TC1	TRANSFORMER		230//24VAC 50VA	3/B1	A									
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