OPERATIVE INSTRUCTION	Revision	Issue
Change position of wires on 215038 board	0	16.10.13

For a correct working of machine, please proceed to install the board received as spare part and follow the technical instructions below detailed:

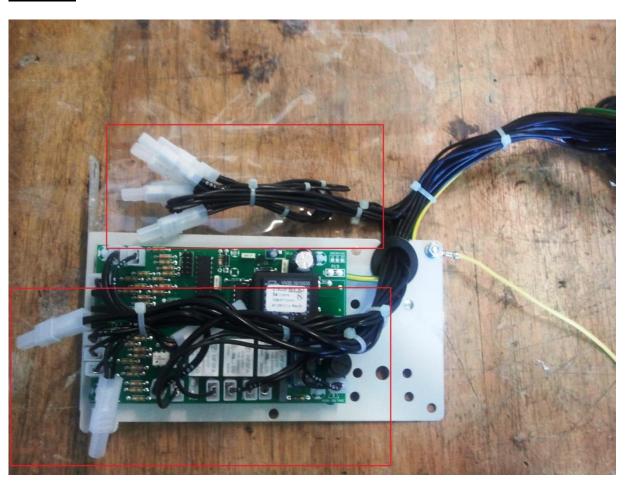
## Scope of application

This operative instruction was issued to show how to change the wires position of a part of the wires connected to the board cod. 215038.

# **Operating modes**

In the picture 1 you can find the board with the ACTUAL (WRONG) POSITION of the wires. <u>Please see the wires involved in the red boxes</u>

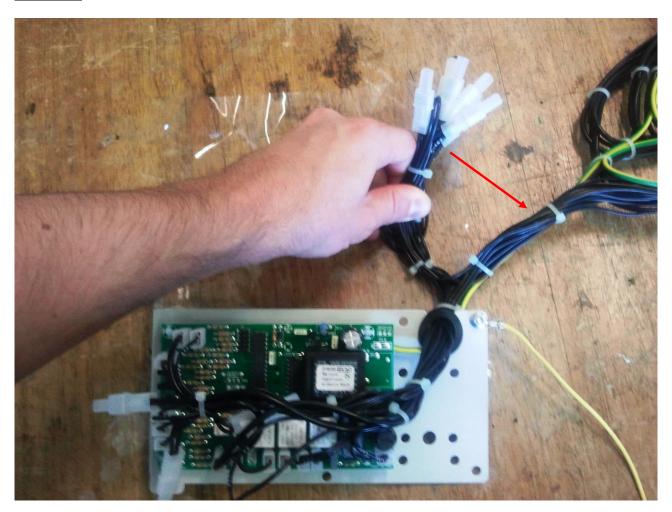
#### Picture 1



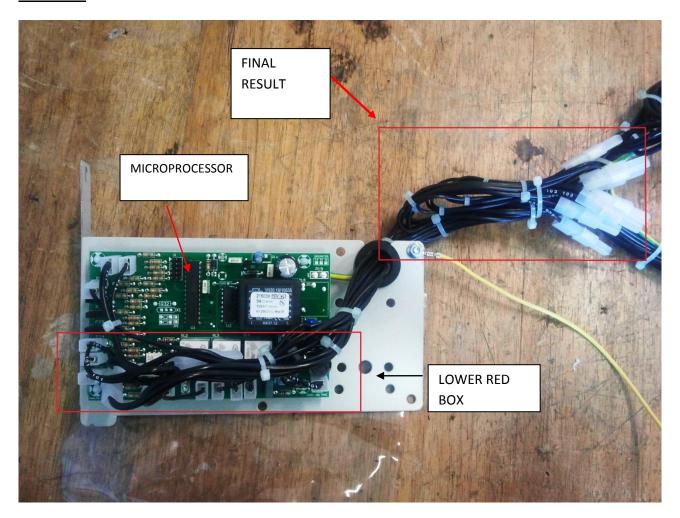
#### **FIRST OPERATION**

Please turn the group of wires and, mean a plastic clamp, join them to the other group of wires as indicated in pictures 2. The final result obtained is illustrated on the picture 3

### Picture 2



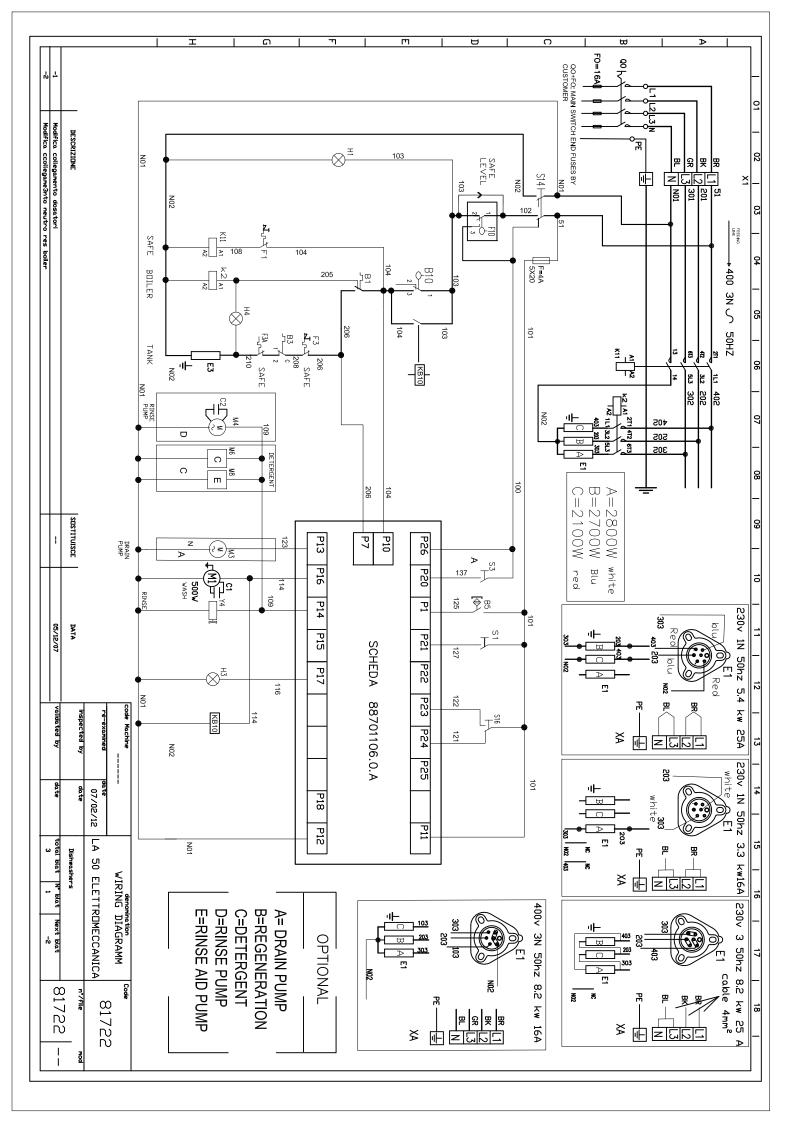
### Picture 3

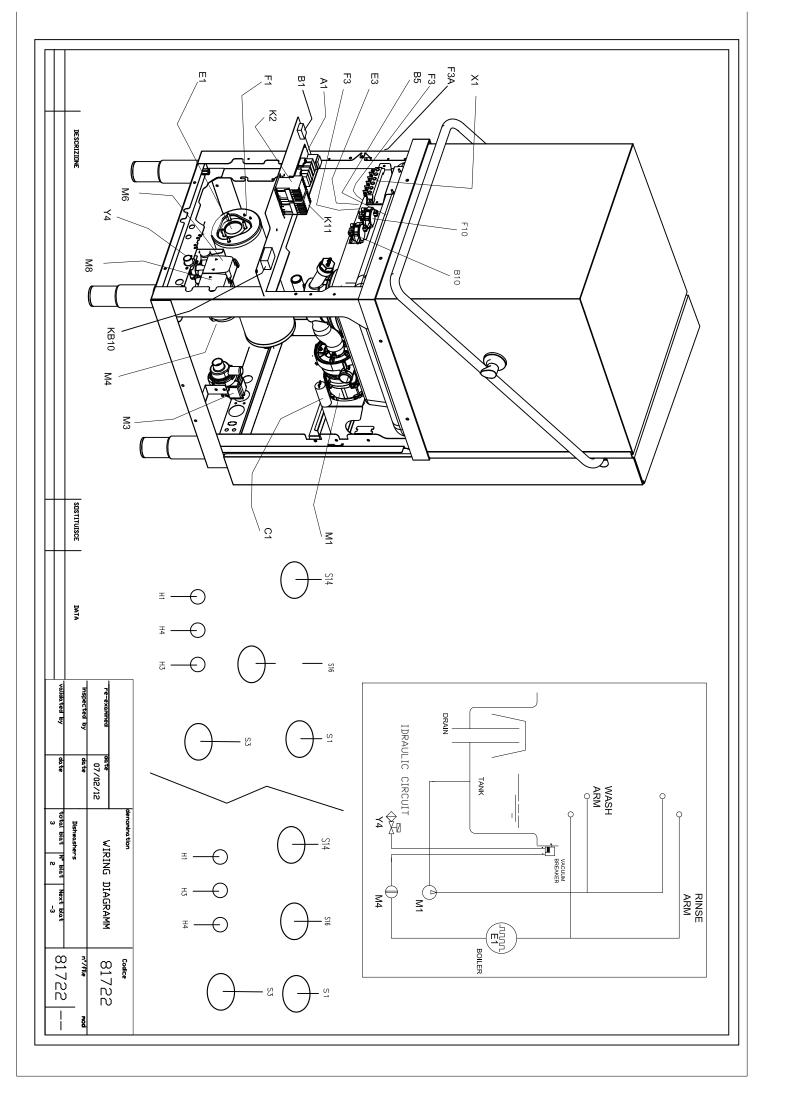


### **SECOND OPERATION**

Move the position of the wires (included in the lower red box of the picture 3) , obtaining the same position shown in the pictures 3.

IMPORTANT: please keep the wires far from the microprocessor





07/02/12		000000000000000000000000000000000000000		DESCRIZIONE	
code Machine C600 denomination	COSE				
			DESCRIPTION BESCHREIBUNG	SIMB. DESCRIPTION	
			FICHE DE CONTROLEELECTRONIQUE ELEKTRONISCHE BEDIENUNGSKARTE	A1 SCHEDA CONTROLLO ELECTRONIC CONTROL UNIT	
			PRESSOSTAT NIVEAU AIRGAP TANKDRUCKSCHALTER-NIVEAUREGLER	B10 PRESSOSTATO LIVELLO VASCA TANK PRESSURE SWITCH	
				F10 PRESSOSTATO SICUREZZA LIVELLO VASCA SAFETY TANK PRESSURE SWITCH	
				C1 CAPACITOUR	
			THERMOSTAT RESISTANCE BOYLER BOILERHEIZUNG		
			THERMOSTAT DE SICURITE DU BOYLER T SICHERHEITZUNG	F1 TERMOSTATO SICUREZZA BOILER THERMOSTAT DE SICURITE DU BOYL SAFETY BOOSTER HEATER THERMOSTAT SICHERHEITZUNG	
			THERMOSTAT RESISTANCE DE CUVE THANKHEIZUNGTHERMOSTAT	B3 TERMOSTATO RESISTENZA VASCA	
			MAGNETVENT FUER NACHSPUELUNG	W/M RINSE SOLENOID VALVE FUSIBILE FEUSES	
			E FOTDOMANNE DE DINOACE	75 RIGENERATION SOLENOID VALVE	
			CONTACTEUR RESISTANCE BOYLER LUFTSCHUETZ F. BOILERHEITZUNG		
			LUFISCHUEIZ F. BOILERHEITZUNG	SAFETY BOOSTER HEATER CONTACTOR RELE' LAVAGGIO WASH RELAY	
			ELEKTRISCHE UMAELZPUMPE  CONTACTEUR RESISTANCE BOYLER	WASH ELECTRIC PUMP  WASH ELECTRIC PUMP  TELERUTTORE SICUREZZA RESISTENZA BOILER	
			SPUEL MITTELDOSIERGERAET	IS/NO ELETTRODOSATORE DETERSIVO  EL DETERGENT INJECTOR	
			DRUCKSTEIGERUNGSPUMPE	RINSE BOOSTER PUMP	
				M3 ELETTROPOMPA DI SCARICO DRAIN PUMP	
				START ELETTROPOMPA DI SCARICO START DRAIN PUMP	
			WASCHTANKHEIZUNG RESISTANCE BOYLER ROII FRHFIZING	E1 ROOSTER HEATER HEATING ELEMENT	
			RESISTANCE CUVE DE LAVAGE	SAFETY TANK HEATER THERMOSTAT RESISTENZA VASCA LAVAGGIO	
			T SICHERHEITZUNG	I~.	
			SELECTION CYCLE WASCHVORGANGSDAUDER THERMOSTAT OF CICHIPPT DI DOVI OF		
			WASCHVORGANGSSCHALTER	S1 CYCLE SWITCH	
			MICROINTERRUPTEUR MAGNETIQUE MAGNETISCHER SICHERHITSSCHALTER	B5 MAGNETIC SAFETY MICROSWITCH	
			INTERRUPTEUR DE LIGNE NETZSCHALTER	S14 PULSANTE DI LINEA MAIN SWITCH	