

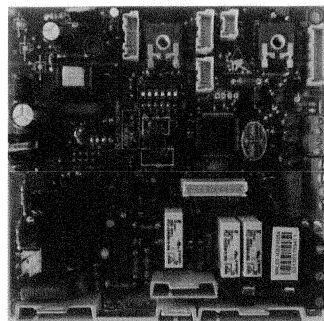


CONTENTS

n°1 PCB

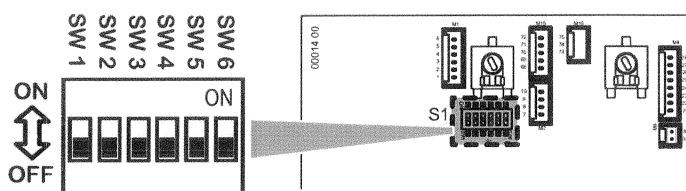
n°1 red bridge (mounted on M12 – pins 57-58)

n°1 instruction sheet multilanguage

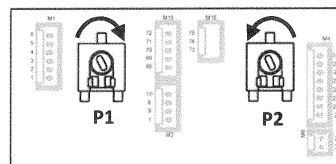


FIRM SETTING

Microswitches status: all OFF



Position P1: completely turned clockwise
Position P2 : completely turned anticlockwise



THINGS TO DO



Take off electric supply before opening control panel and modifying the microswitches.



Put microswitches as you found on PCB that you are replacing.



STATUS AND FUNCTIONS OF MICROSWITCHES

| | Description | OFF | ON |
|-----|--|-------------------------|------------------------------------|
| SW1 | Gas Type | NAT | LPG |
| SW2 | Flow temperature Range | 35-78 | 20-45 |
| SW3 | Delay Before Re-start After Having Reached Heating SET | 3 minutes | 0 minutes |
| SW4 | DHW Working Temperatures | OFF = 75°C ON = 60°C | OFF = DHW set +3°C ON = DHW set |
| SW5 | Pump Working During Heating demand | Standard | OFF in Heating Demand |
| SW6 | Automatic fill-in water (when supported) | Disable | Enable |