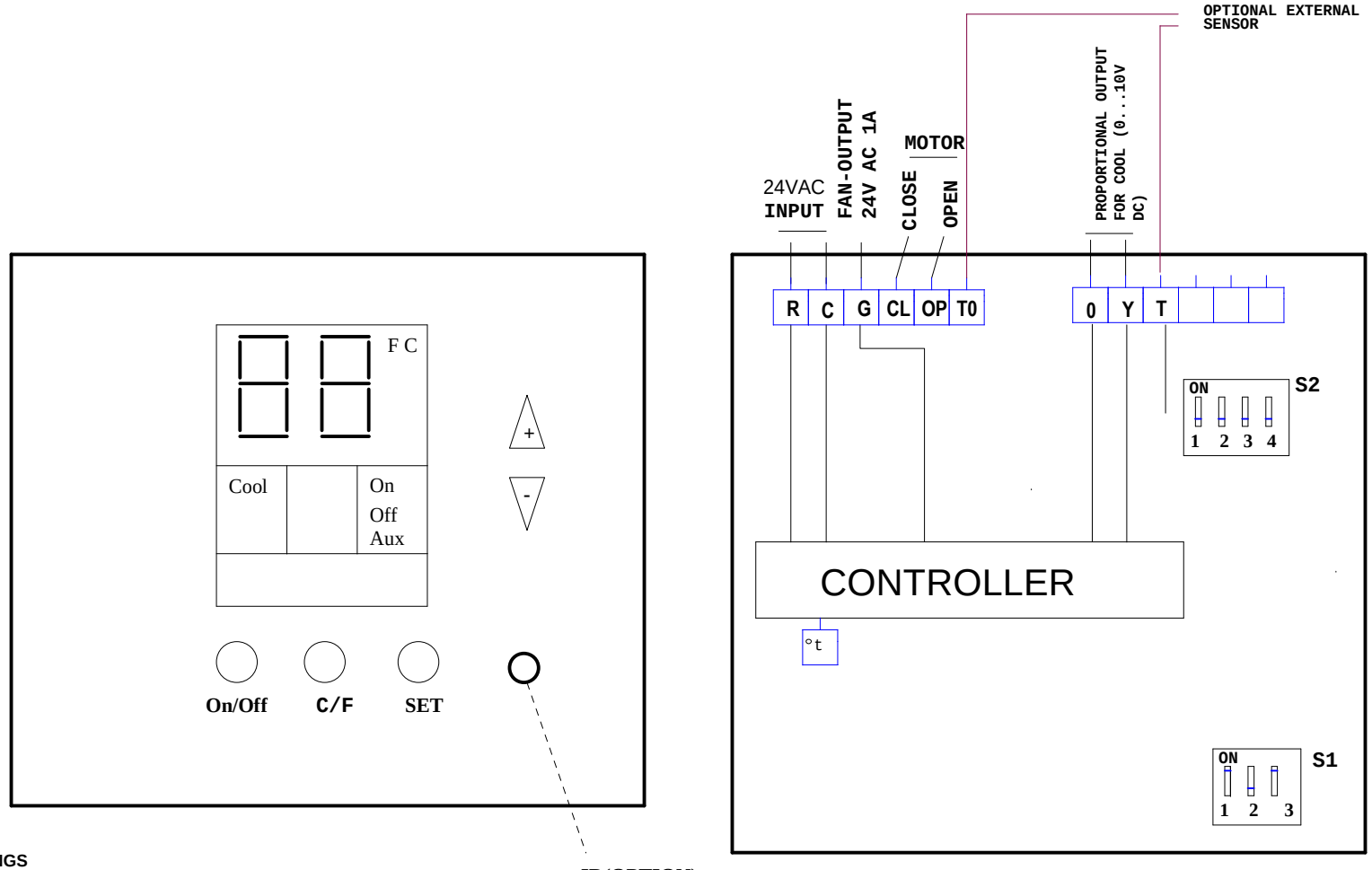

TECHNICIAN SETTINGS
To enter the settings press and hold button "set",
50 will appear on display.
change the number to 55 or 45 (with the set buttons "+/-").
55 - the code for changing settings.
45 - the code for locking/unlocking thermostat.
If code = 55 press again on button "set".
Then will be available to change the follow:
-set; -differential (2...10 °C or 4...18 °F) for proportional output;
-adjust offset for temp(+/-5 °C,+/-9 °F) .
-adjust Umin (" LO" on LCD) with buttons "+/-" Umin=0...3 VDC.
-adjust Umax (" HI" on LCD) with buttons "+/-" Umax=6...10 VDC.
If code = 45 press again button "set", to change the Lock
("Lo" appear on display)/Unlock(nothing appear on display)
press on set buttons "+/-".
Please look at the operating manual.

HARDWARE DIP SWITCH S1:

FUNCTION / NUMBER	*INTERNAL SENSOR	EXTERNAL SENSOR
1	*ON	OFF
2	*OFF	ON
3	*ON	OFF

1.*-FACTORY DEFAULT POSITIONS.

HARDWARE DIP SWITCH S2 (FOR TEST ONLY):

NUMBER	FUNCTION
1	*Off
2	*Off
3	*Off: on/off conf. On: start/stop conf.
4	*Off: normal work On: Setting damper motor time

ELECTRICAL DIAGRAM

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email: support@meitavtec.com

Title: ETN24-P/PM-1S (Cool Only)

Date: 09.03.09 | DWG No.

No.	Revision	Date

Print name: **ETN24-CPH** | Drawn: Marina
Software name: 0000 | Checked: Oleg
Check sum: 0000 | Approved: Valery
File name: ETN24-P/PM-1S (Cool Only) .DSN