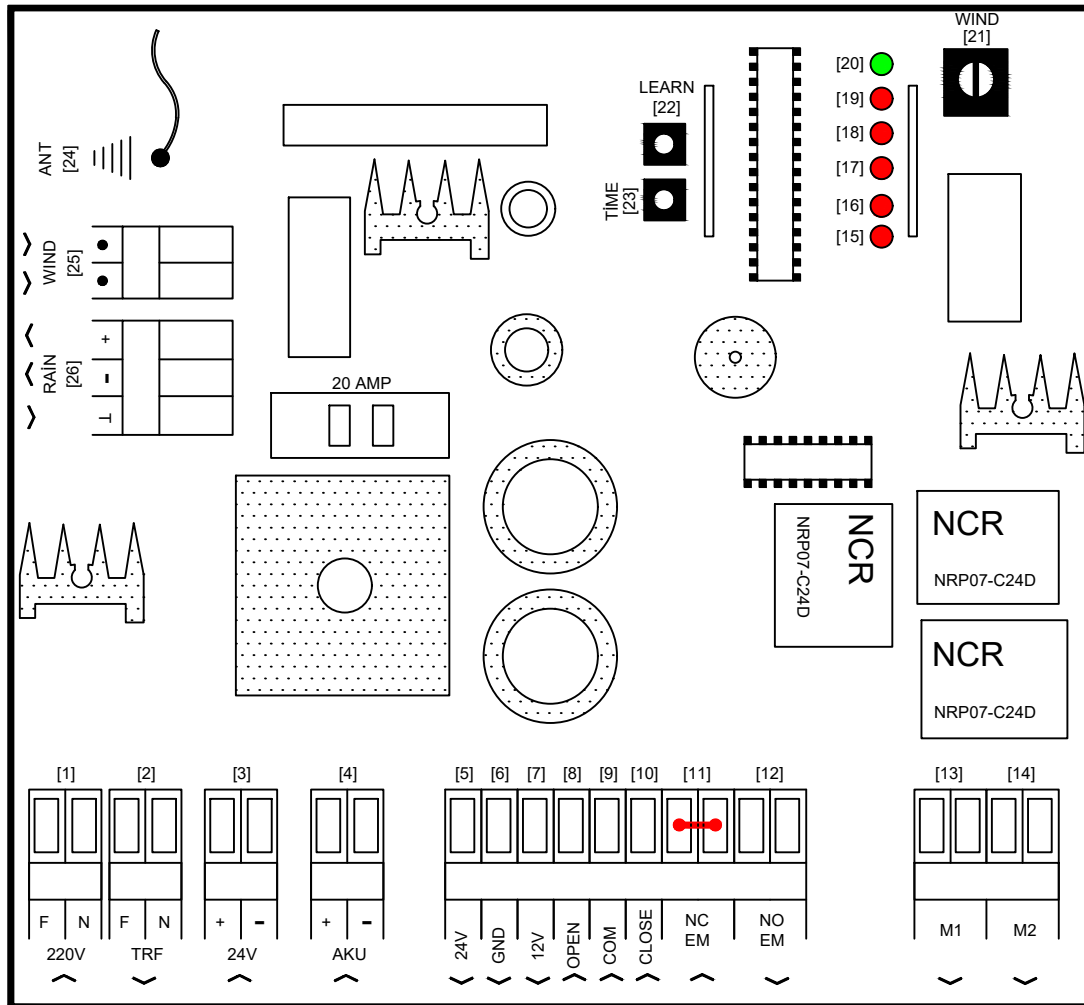


ACCESS 10/2 CONTROL CARD CONNECTION DIAGRAM



1 . 220V AC (NETWORK)
2 . TRANSFORMER CONNECTION
3 . 24Vac TRANSFORMER
4 . BATTERY CONNECTION (+ / -)
5 . ACCESSORIES OUTPUT
6 . EARTH
7 . 12V ACCESSORIES OUTPUT
8 . OPEN
9 . COMMON
10 . CLOSE
11 . EMERGENCY INPUT
12 . EMERGENCY OUTPUT
13 . MOTOR GROUP 1
14 . MOTOR GROUP 2
15 . BATTERY WEAK LED
16 . EMERGENCY LED
17 . WIND LED
18 . RAIN LED
19 . LEARNING LED
20 . POWER ON LED
21 . WIND INTENSITY SETTING
22 . LEARNING BUTTON
23 . TIME SETTING BUTTON
24 . ANTENNA
25 . WIND SENSOR INPUT
26 . RAIN SENSOR INPUT (+ / - / T)

10 OR 5 PIECES 24V DC MOTOR CONNECTED ACCORDING TO THE PULL CURRENT VALUE

RF RECEIVER MODULE	ON / OFF BUTTON INPUT
80 CONTROL STORAGE CAPACITY	SMOKE SENSOR INPUT
INPUT 220 VAC	RAIN SENSOR INPUT
OUTPUT 24 VDC-9A	WIND INPUT
OPERATION TIME ADJUSTMENT	ALARM SIGNAL OUTPUT
BATTERY INPUT	STATUS NOTICE
ACCESSORIES FOR 24 / 12V DC 500MA OUTPUT	SOFT START-SOFT STOP WORK

- THE TIME OF THE ACTUATORS CAN BE ADJUSTED BY TIME SETTING BUTTON (TIME)
- SOFT-START / STOP AVAILABLE DURING STARTING AND STOPING THE ACTUATORS INCREASING THE ENGINE'S EFFICIENCY
- CHECKS THE BATTERY STATUS AND GIVES WARNING SIGNAL IF THE BATTERY IS WEAKED. THIS PROVIDES DISABLING THE SYSTEM'S DAMAGE BY STOPPING OPERATION
- GIVES INFORMATION ABOUT THE SITUATION THROUGH LEDS (EMERGENCY, RAIN, WIND, BATTERY LOW)
- BUZZER ON CARD BEEPS IN CASE OF EMERGENCY
- INTENSITY OF THE WIND IS PERFORMED BY THE TRIMPOT ON THE SETTING CARD
- DOUBLE AND CLOSE INPUTS TO BE USED ON TWO INTRODUCTION JOINTS IT IS POSSIBLE TO USE BUTTON INPUT
- IN ORDER TO MEMORIZED TRANSMITTERS CAN BE USED EITHER LEARNING BUTTON OR TRANSMITTER TO TRANSMITTER WAY
- PRESS THREE SECONDS ON TRANSMITTER AND LEARNING BUTTON AT THE SAME TIME FOR TEACHING TRANSMITTER
- DELETING THE RECOGNITION FROM THE MEMORY, PRESS THE 10 KEY OF THE LEARN KEY
- ADJUSTING THE ENGINE TRIGGER TIME: TAKE PRESSED TIME UP TO THE TIME THROUGH THE TIME WITH THE LEARN KEY LEARN WITH THE LEARN KEY

B.P.A.S.