



CDN EVO

GRYPHON Automation
123 Mersea Road 3
Leamington, Ontario Canada
N8H 3V5

Office : 519-324-0600
Fax : 519-324-0380
Info@gryphonautomation.com

The images are not to scale: the size is modified for proper presentation and they are only indicative.

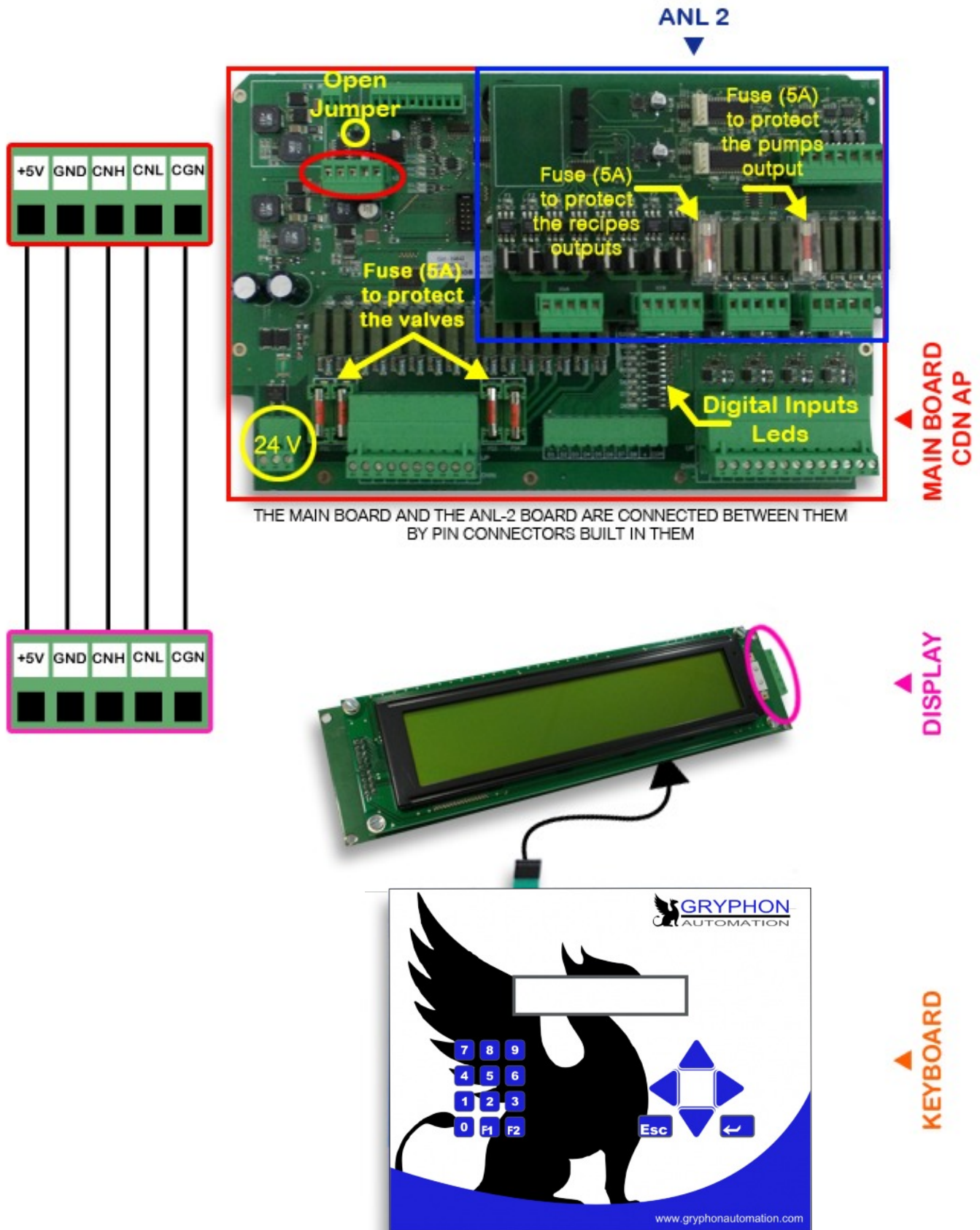


Diagram: **DISPLAY AND KEYBOARD CONNECTION**

Date: 21/08/2013

Nº: 02/15

Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

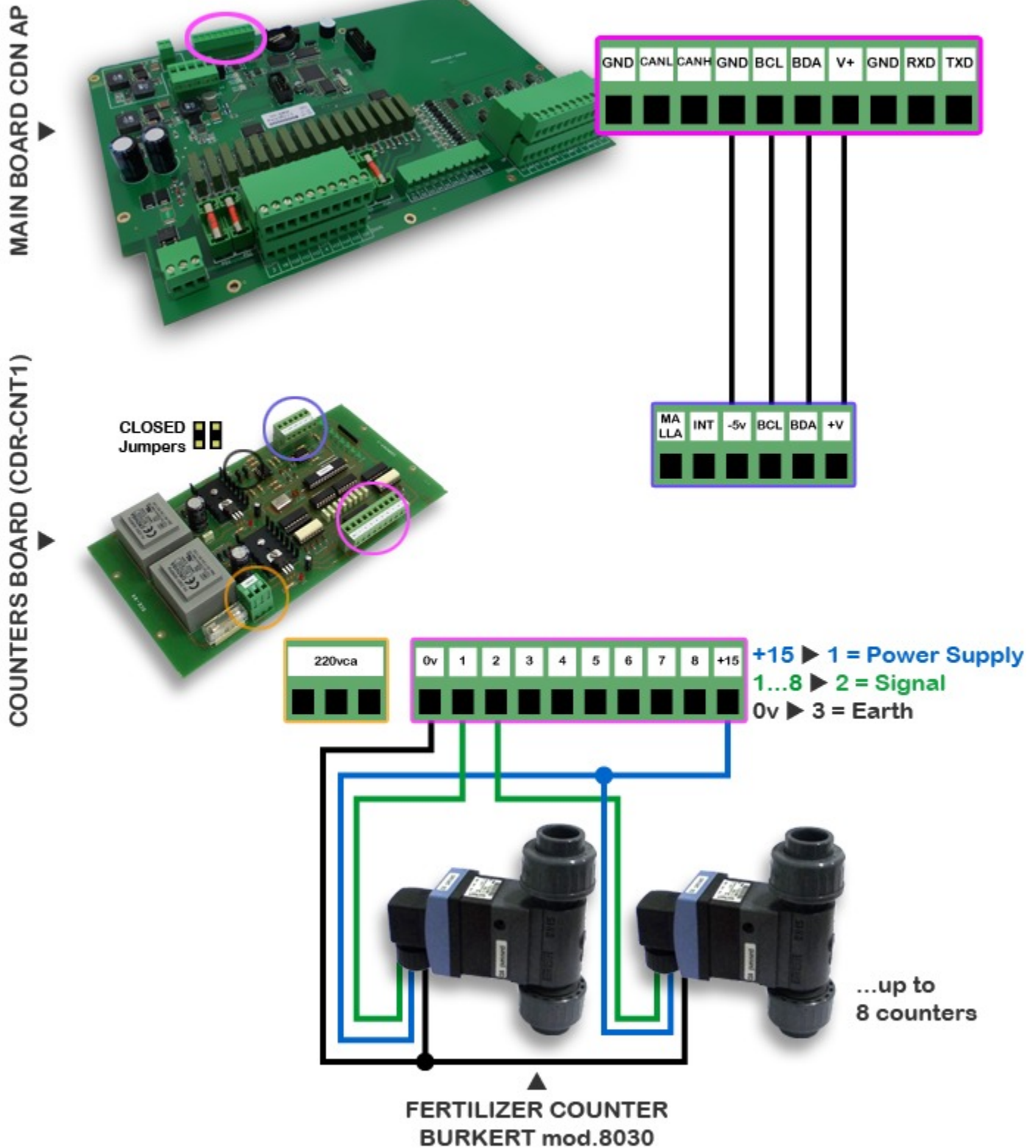
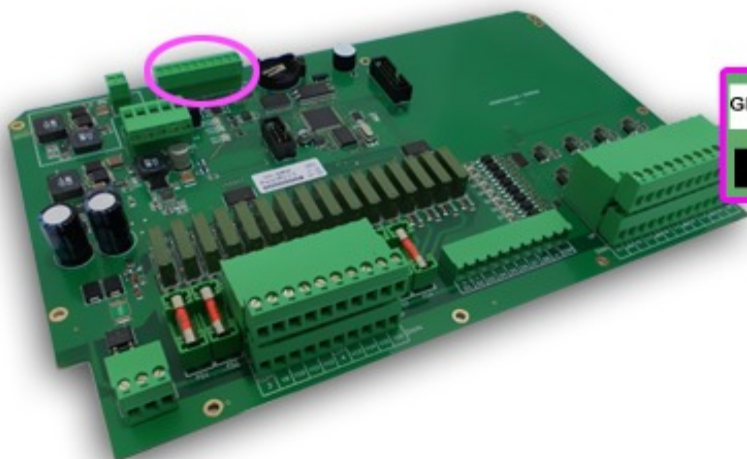


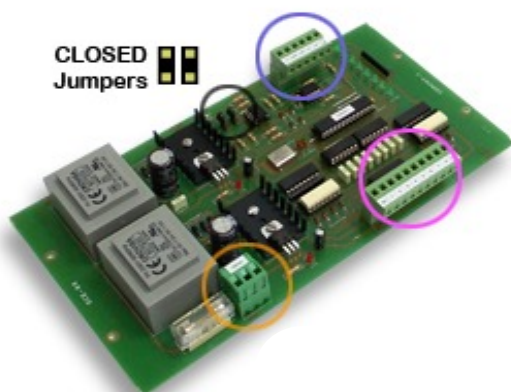
Diagram: **FERTILIZER COUNTER**
 Date: 21/08/2013
 N°: 03/15
 Designed by: Á.P.N.

MAIN BOARD CDN AP



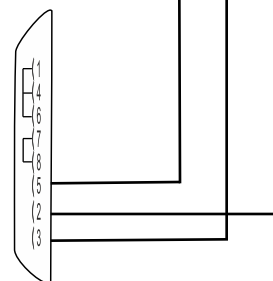
GND	CANL	CANH	GND	BCL	BDA	V+	GND	RXD	TXD

COUNTERS BOARD (CDR-CNT1)



CLOSED
Jumpers

DB9



Connection of Serial Port for PC

Diagram: **PC Connection**
 Date: 9/21/2017
 N°: 04/15
 Designed by: N.R.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

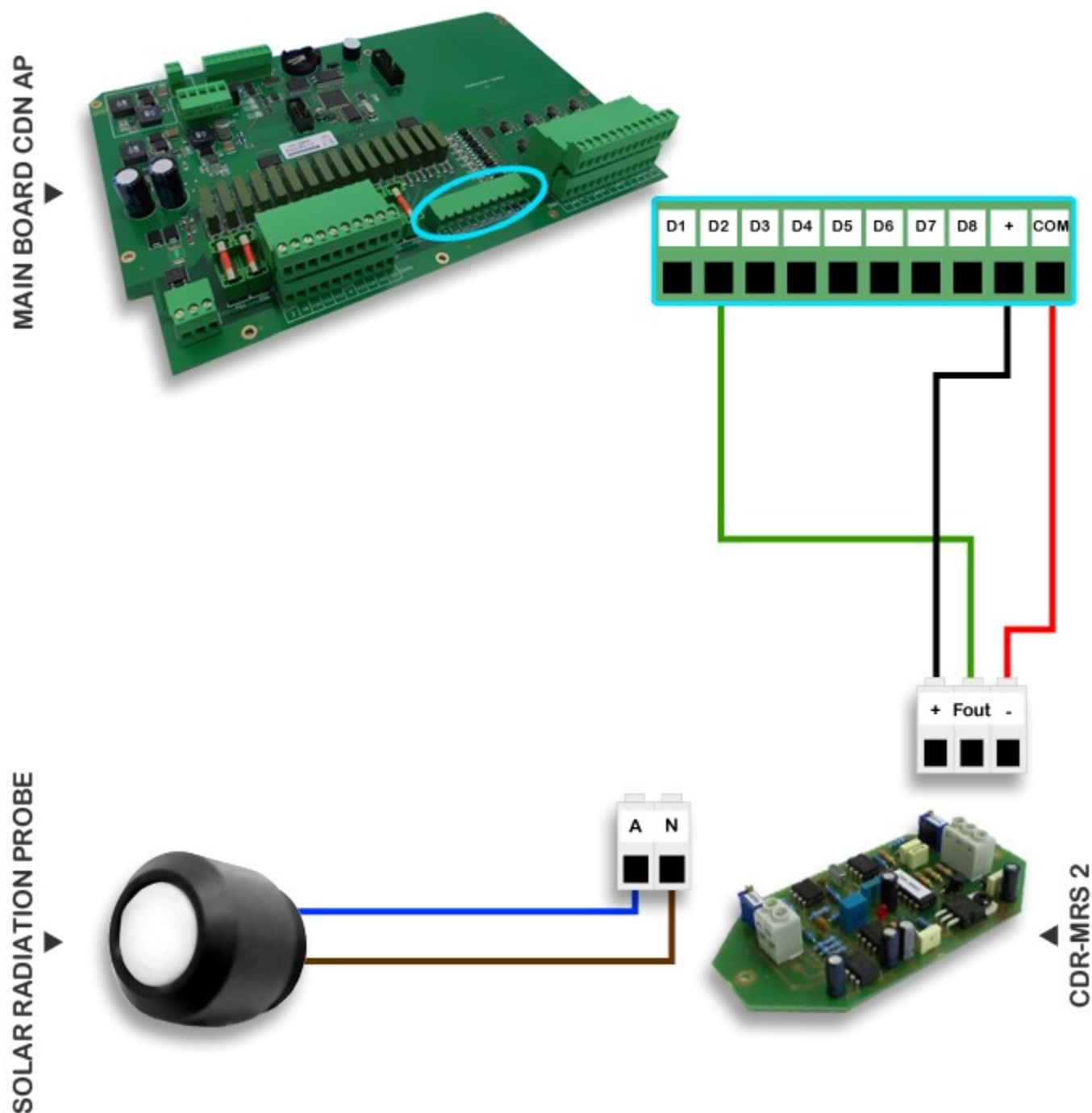


Diagram: **SOLAR RADIATION SENSOR**
Date: 21/08/2013
Nº: 05/15
Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

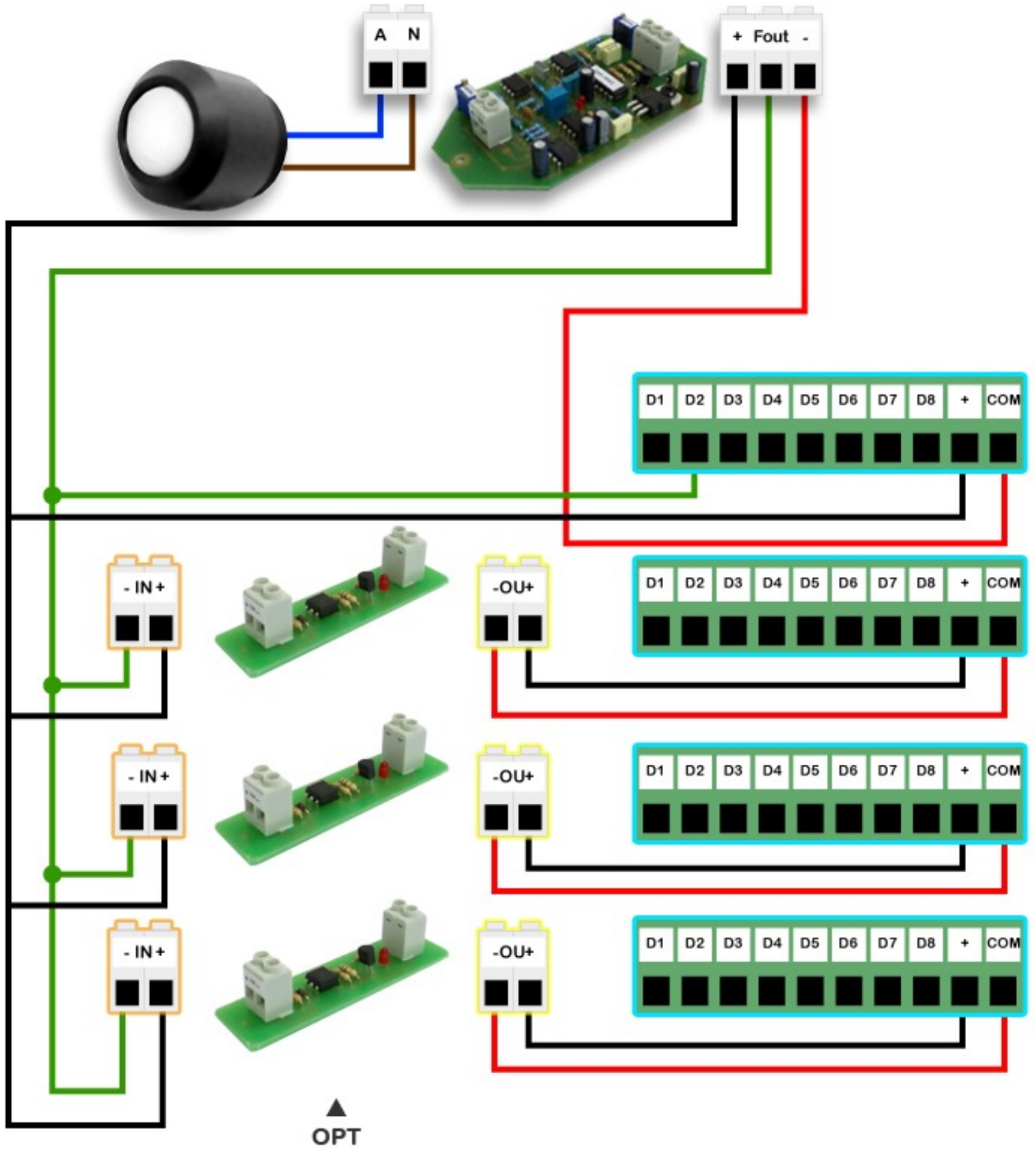


Diagram: **SOLAR RADIATION SENSOR**
Date: **21/08/2013**
Nº: **06/15**
Designed by: **Á.P.N.**

The images are not to scale: the size is modified for proper presentation and they are only indicative.

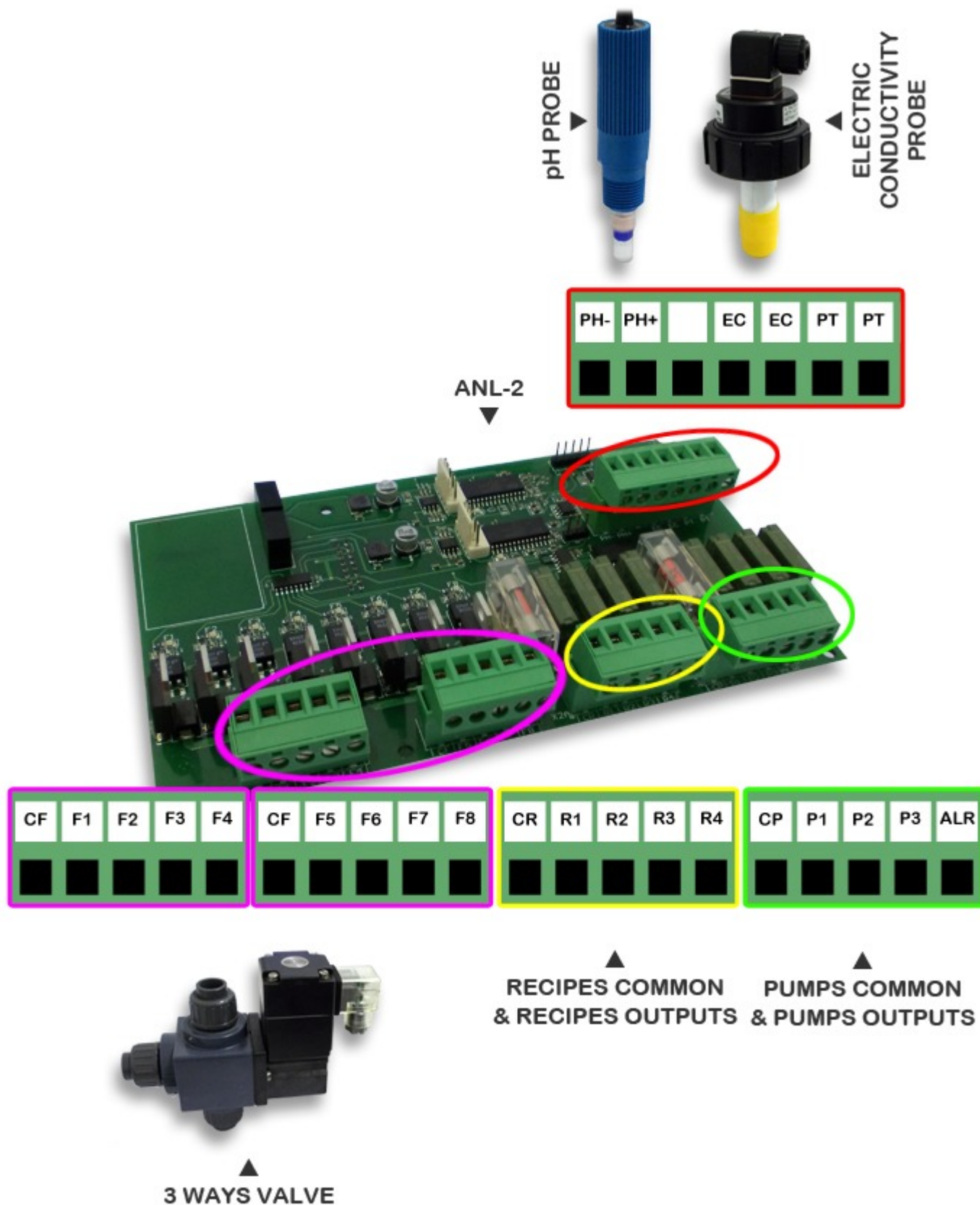


Diagram: **PH AND ELECTRIC CONDUCTIVITY PROBES AND 3 WAYS VALVE**

Date: 30/11/2012

Nº: 07/15

Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

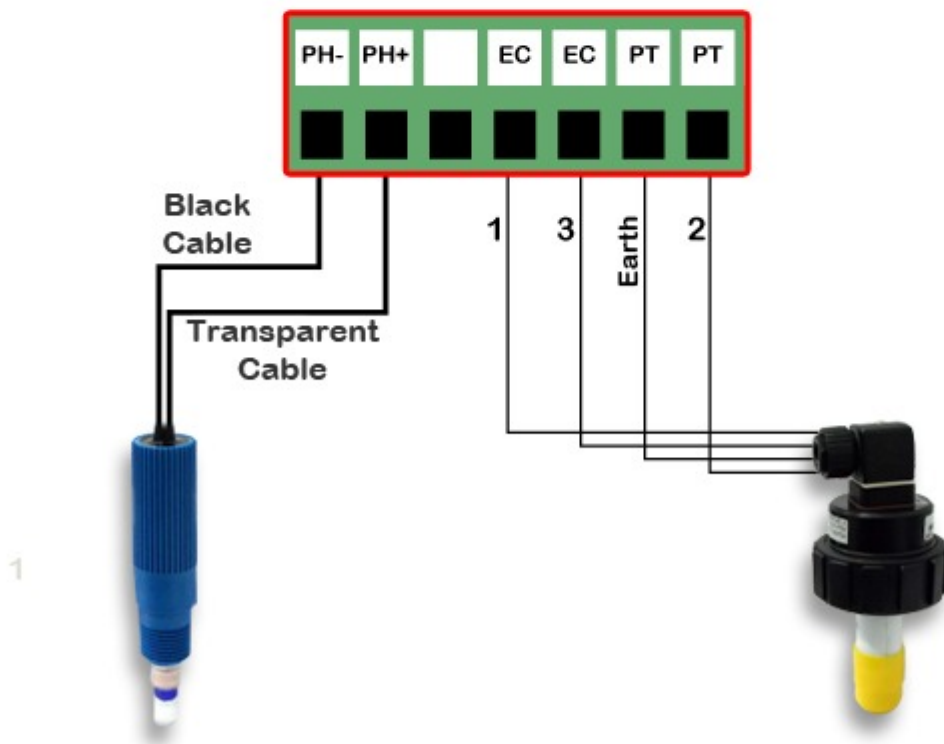
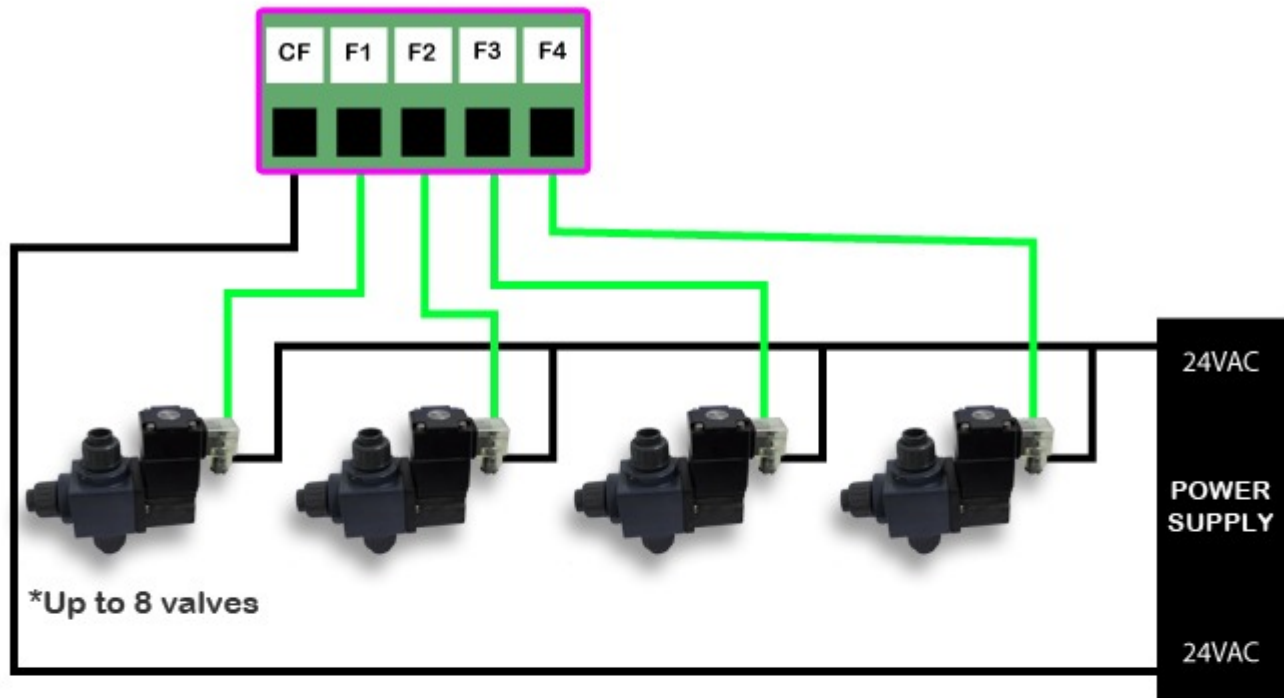


Diagram: PH AND ELECTRIC CONDUCTIVITY PROBES
AND 3 WAYS VALVE

Date: 30/11/2012

Nº: 08/15

Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

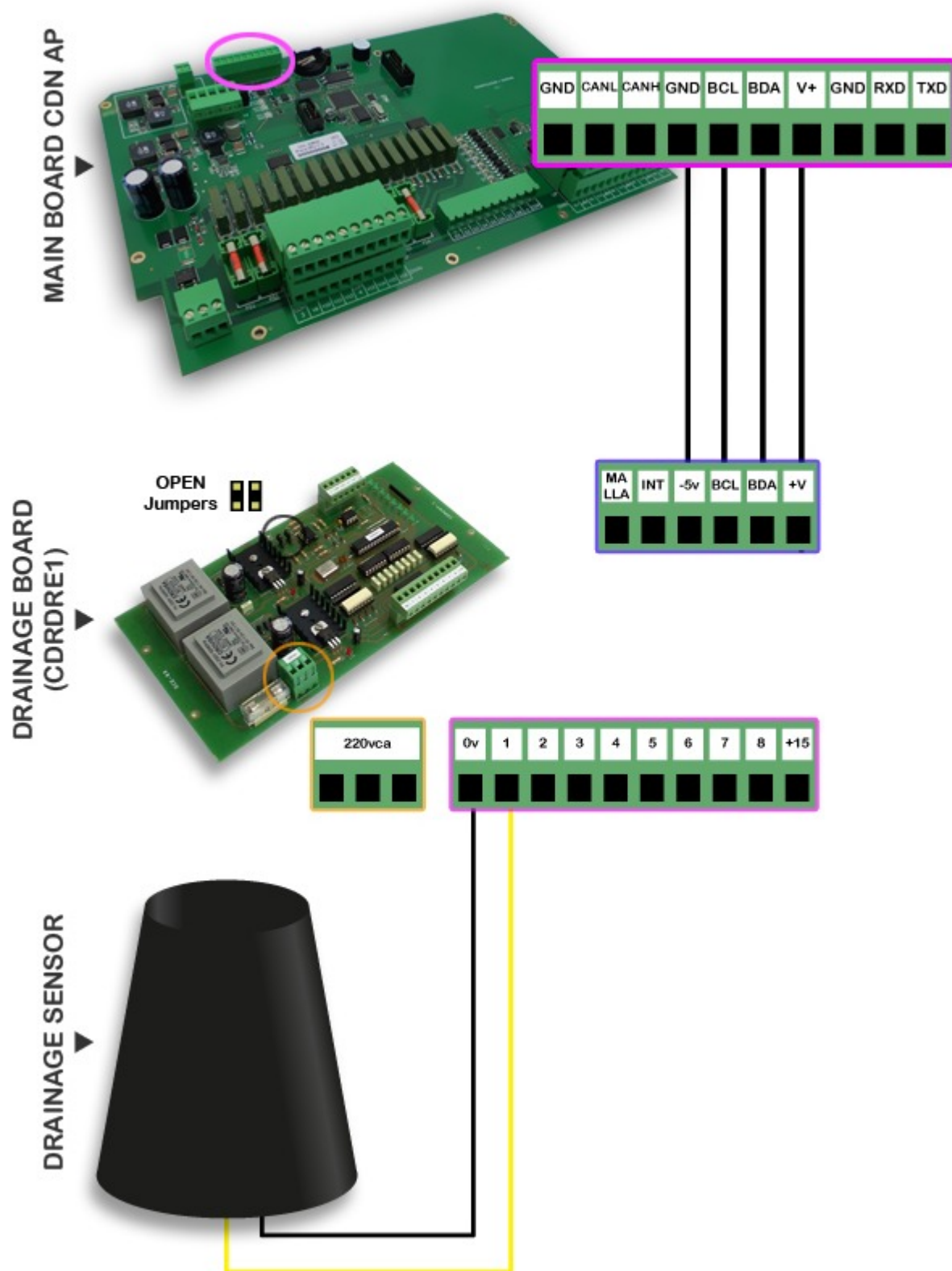


Diagram: **DRAINAGE SENSOR**
 Date: 21/08/2013
 N°: 09/15
 Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

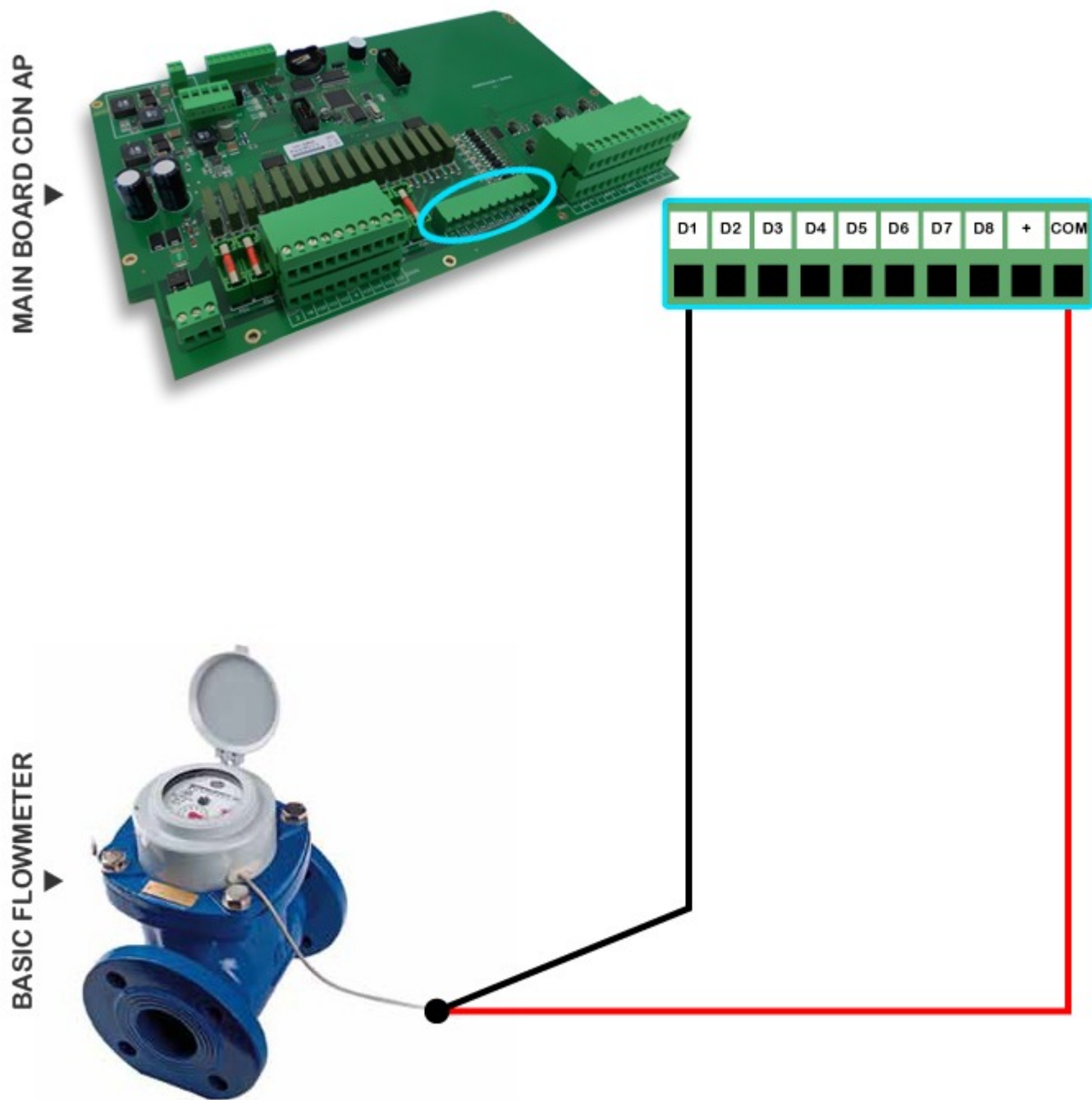


Diagram: **BASIC FLOWMETER**

Date: 24/09/2013

Nº: 10/15

Designed by: Á.P.N

The images are not to scale: the size is modified for proper presentation and they are only indicative.

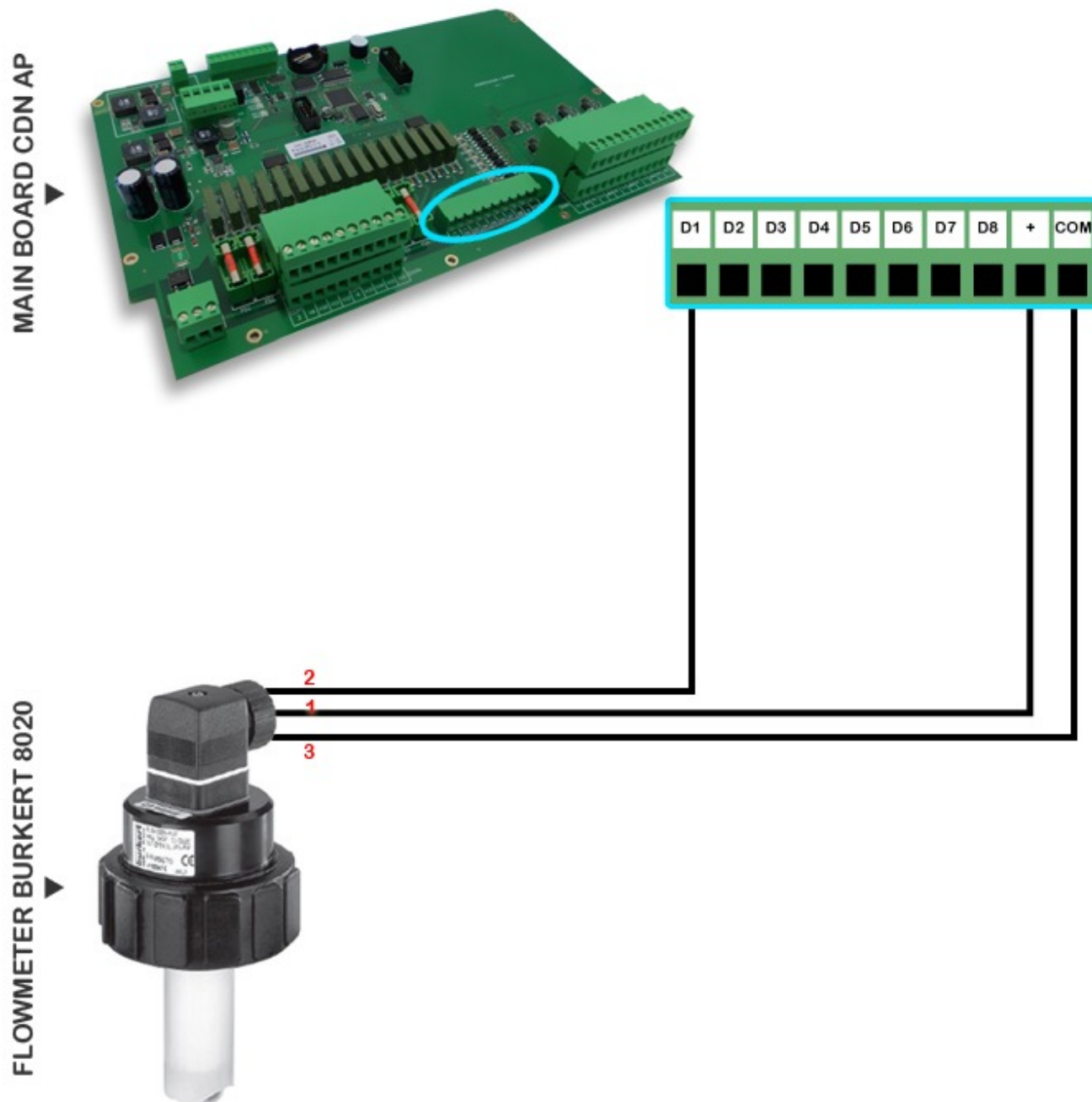


Diagram: **FLOWMETER BURKERT 8020**
Date: 24/09/2013
Nº: 11/15
Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

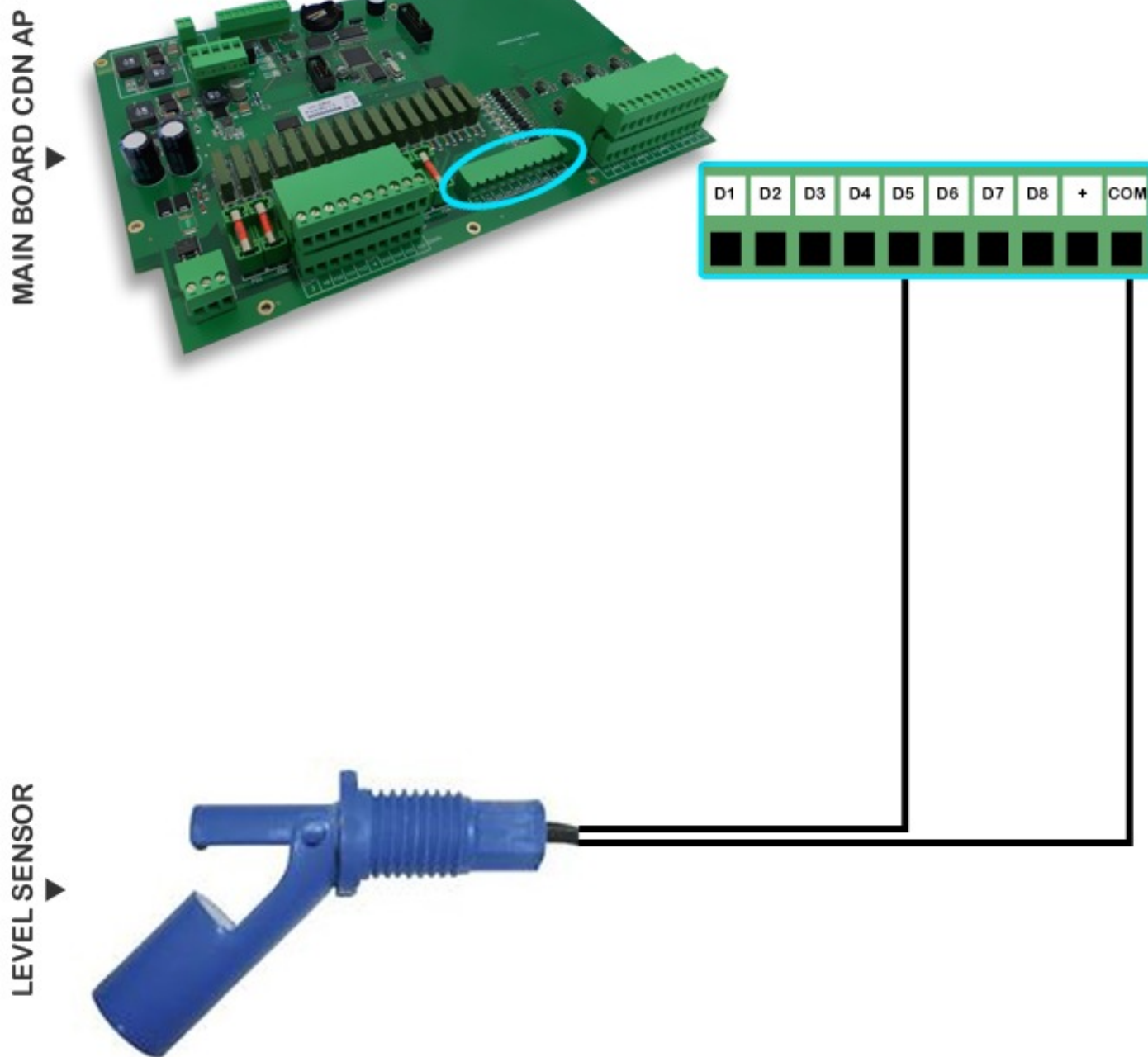


Diagram: **LEVEL SENSOR**
Date: 24/09/2013
Nº: 12/15
Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

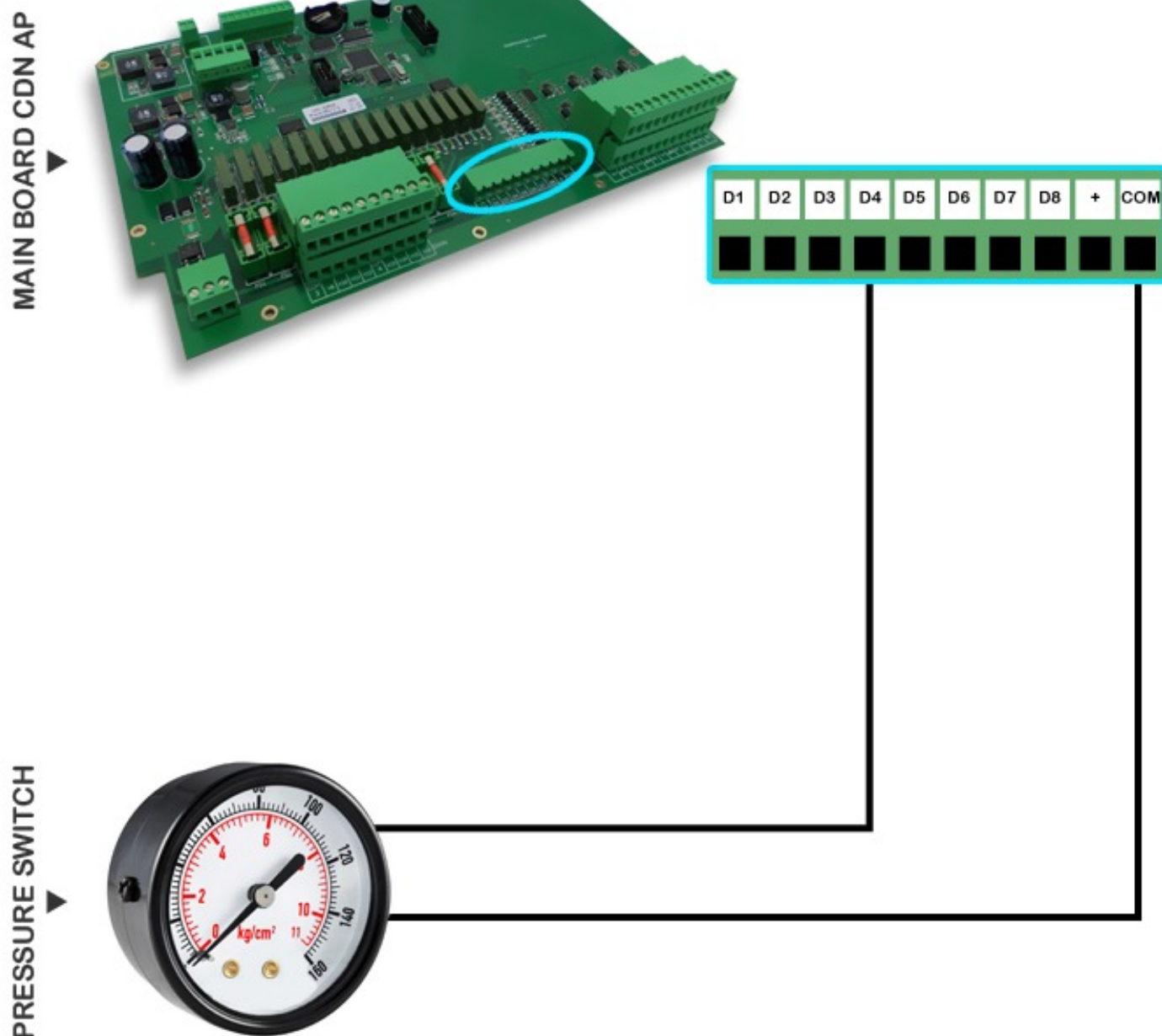


Diagram: **PRESSURE SWITCH**
Date: 24/09/2013
Nº: 13/15
Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

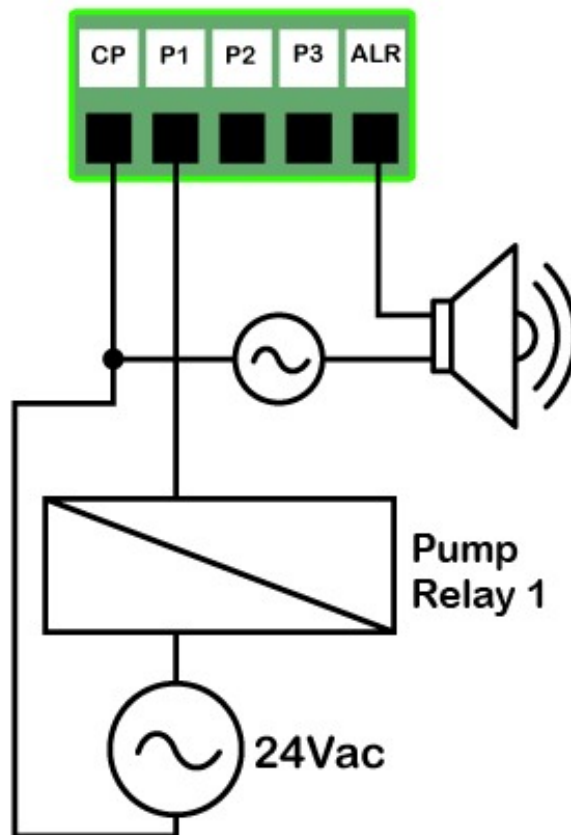
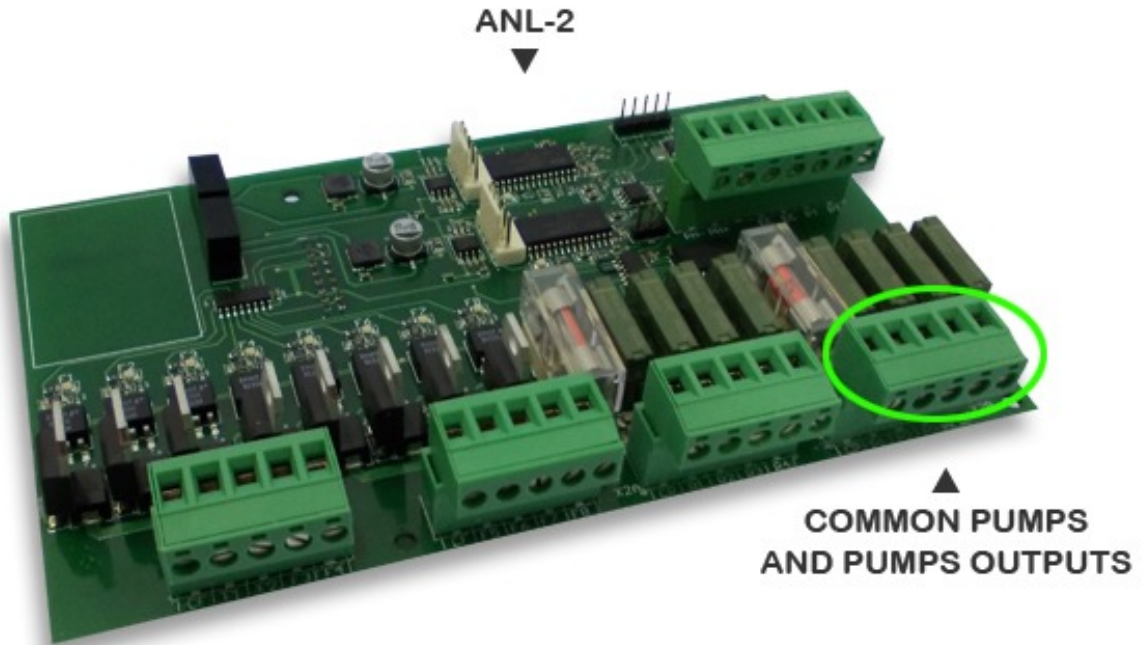


Diagram: **PUMPS**
Date: 24/09/2013
Nº: 12/15
Designed by: Á.P.N.

The images are not to scale: the size is modified for proper presentation and they are only indicative.

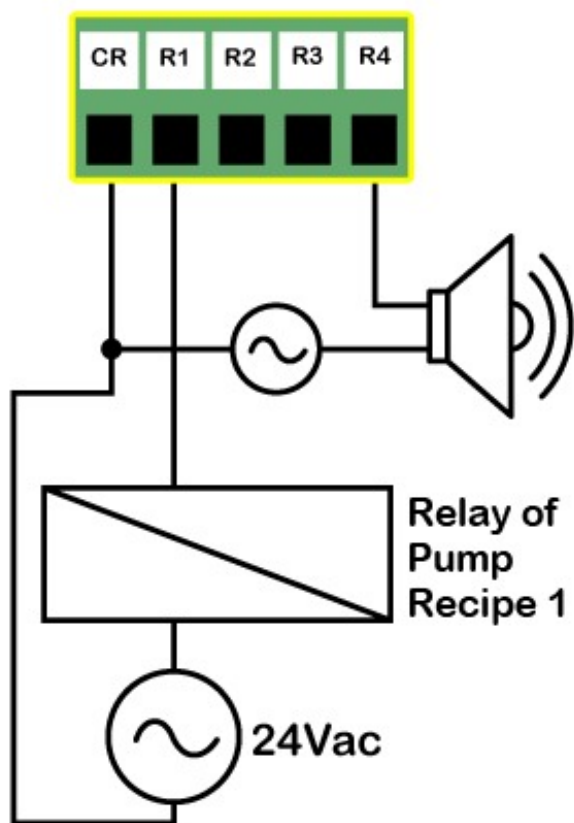
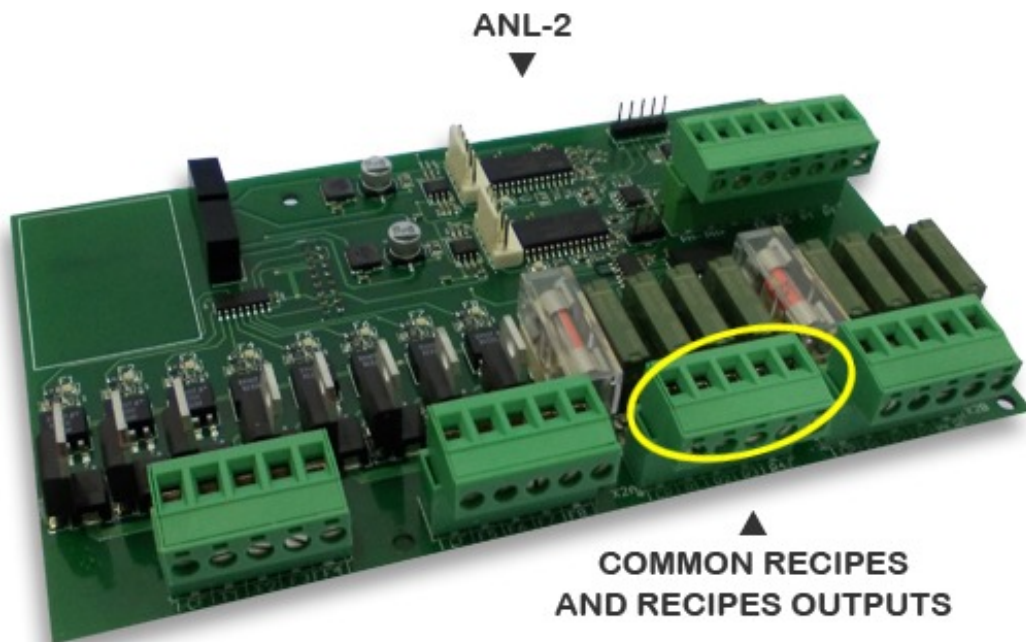


Diagram: **RECIPES**
Date: 24/09/2013
Nº: 15/15
Designed by: Á.P.N.