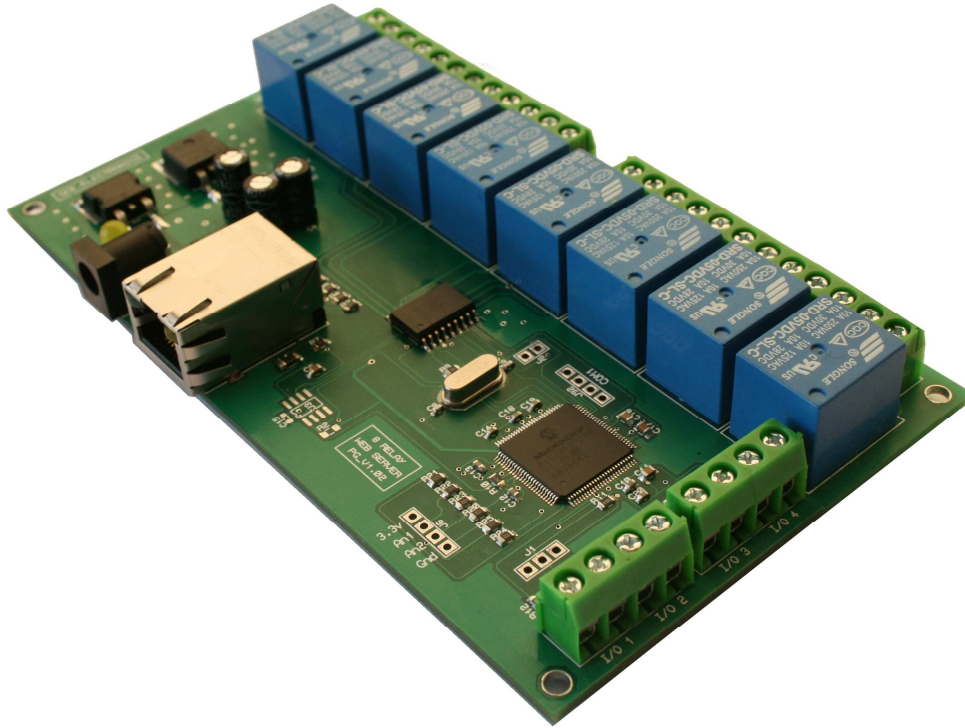


# Ethernet Relay Board



## Power :

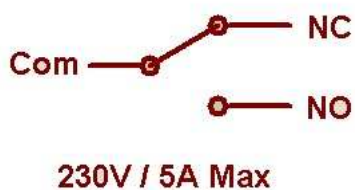
7.5Vdc to 12Vdc / 1A max

## LAN :

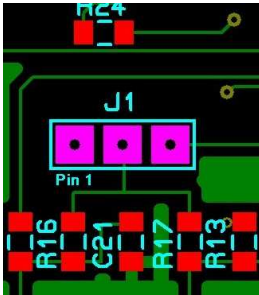
IEEE 802.3 Ethernet Controller  
Fully Compatible with 10/100/1000Base-T networks

## Relay contact:

8 x 230Vac / 5A max



## **Connector J1 :**

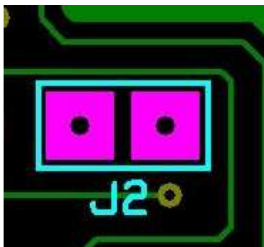


Pin1 = Gnd

Pin2 = 3.3V

Pin3 =Reset (connect to Gnd to reset the board)

## **Connector J2 :**



Pin1 (left): reserved

Pin2 (right): use for hard reset

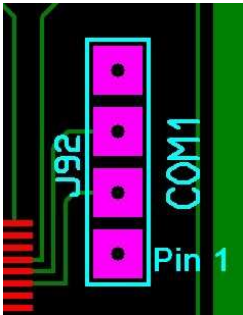
## **Connector J3 : (Can be use for other circuit power)**

Pin1 = 5V

Pin2 = Gnd

Pin3 = 3.3V

## Connector J92 :



### TTL serial port com1:

Pin1 : 3.3V

Pin2 : Tx data

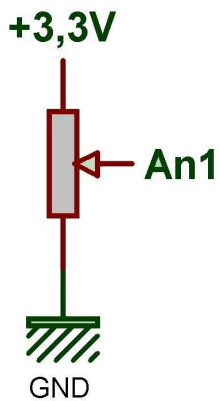
Pin3 : Rx data

Pin4 : Gnd

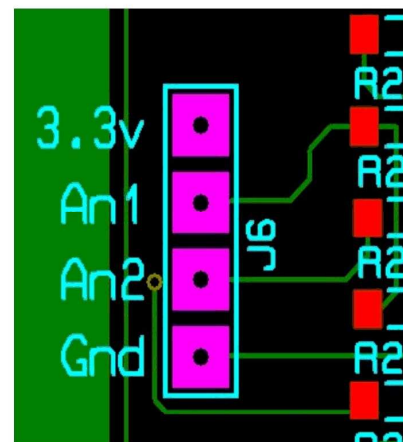
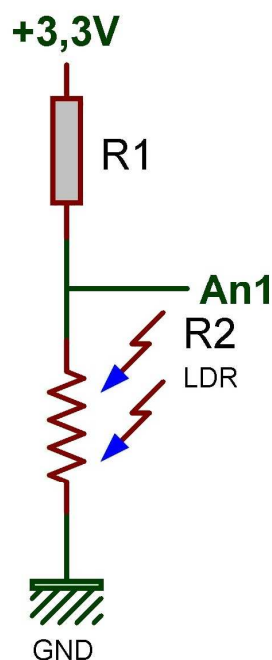
## Connector J6 :

Voltage analog input: 0 to 3.3V max

### Potentiometer



### LDR



- An2 not use

## Digital input J93 / J94:

