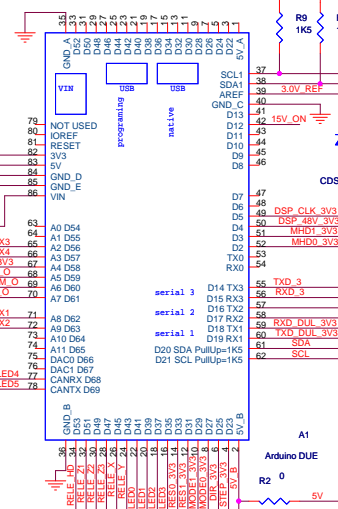
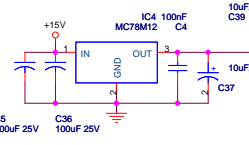


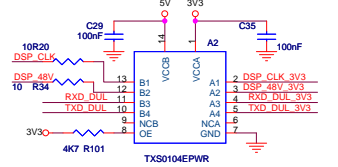
## Arduino DUE



## Alimentación de Arduino DUE

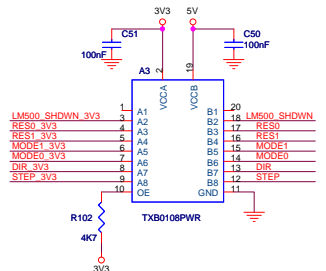


## Desplazadores de nivel Dulcinea

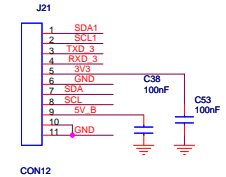


Cambiar en PCB 15V\_ON del pin 37 al 41.

## Desplazadores de nivel TMC090

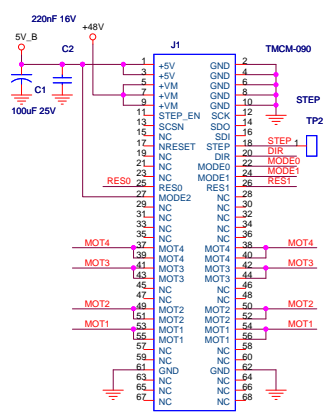


## Sensor de humedad y temperatura Acelerómetro

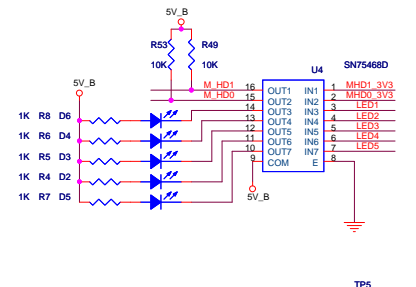


Conector 1mm 9 pines 2 lenguetas

## Driver de motores TMC-090



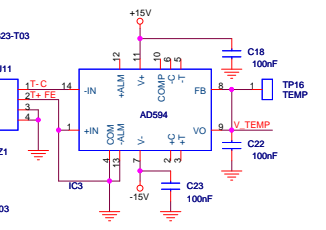
## Comutación de motores de la cabeza y leds



## Led en el frontal

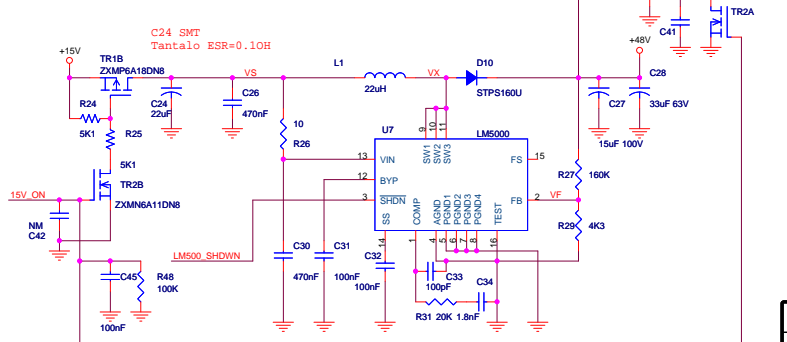
alternativas al relé  
RS:800-4533  
RS:176-2965

## Termopar NO MONTAR

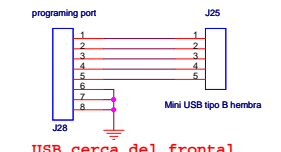


Conector 1mm 2 pines 2 lenguetas

## DC/DC 15V->48V



## Extensión programing port



USB cerca del frontal