

Page -

Brake interuppt, shot down interuppt. (>) connected to
·) Changing time PCB monitoring.
.) Other signals to different lights [Doshboard]
Ready to drive and all.  >> PCB connected to can show shutdown on display
CAN
Network 1 - Mech points to DAQ (trayrot) be CAN
Network ? -> Main -> BMG, Dashboard, DCM, DAC.
Network 3 -> DAO to dash board MuP.
Applay en Pootocol -> OBD2 Logger.  (ance can analyzer)  Lab View by default of AIR signal changing of AIR signal change changing of AIR signal of countd.  Change changing of AIR signal of countd.
Matlab - CAN logger. Rto Shutdown.
Coorging Tisms Shutdown buttor.  See for competition data - logger, connections
The LV batterys connections All PCB, and controller, Bonc, competition sensor, thate.
Also, RTD is only porable if brakes of pressed
- Pre-change LEDS discharge LED on dashbeared.

Motor Controller & 1) can bus interface

L Controller & 2) Control-In-output ping where age one Make Capacity? outputs opposed. accelator боъ we give pedal. CAN7 Interoupt For OBD-2 an app CMMS on CAN- bus . CHA MCP251S CAN board → Dash module torque encder Matlab data. Mechanical data