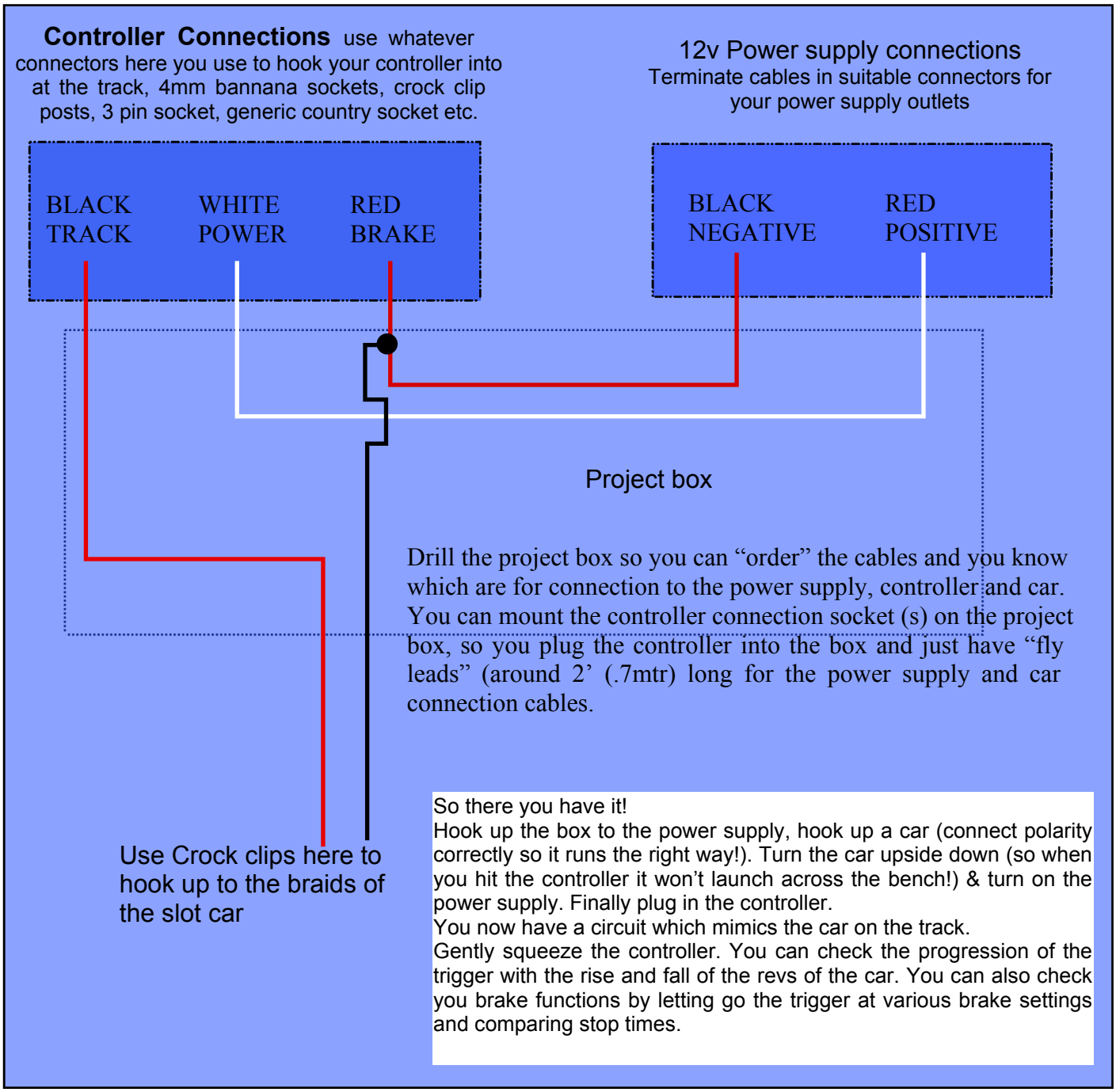
BUILD A SIMPLE CONTROLLER CHECKER

This great little devise is really easy to build from a couple of bits of wire and a suitable sized project box. This will work to check general operation of any hand controller, electronic or resistor. You will also need a power supply (12 volts) and a slot car (preferably with a C can or better motor which exhibits good natural brakes).
Note;- Wiring code colours for the CONTROLLER CONNECTIONS are “International Parma standard” - that is
Power from track - WHITE
Power from Controller to track - BLACK
Brake - RED

As far as I am aware the above is almost an International standard with the notable exception of Germany were connection colours at the track rostrum are generally
Power From Track - RED
Power from controller to track - WHITE
Brake - BLACK
So if in Germany, just change the colour codes for the controller hook up, NOT the wiring layout!