

ELECTRIC CAR TETHER TASK CHECKLIST

REMOVEABILITY REBUILD

Use the resources in **bold type** on the steamojination.com website.

- ☐ Cut out a new chassis - (OPTIONAL)
- ☐ Mount motor with pipe cleaner (see **motor mount** video)
- ☐ Mount breadboard #1 with pipe cleaner to chassis
- ☐ Make slotted bearings and attach to chassis (see **slotted bearings**)
- ☐ Attach hubbed wheels to axles

CONTROL BOARD

- ☐ Make control board from scrap cardboard
- ☐ Attach breadboard #2 and battery pack to control board (see **tether diagram**)
- ☐ Wire up the breadboards and the tether line. (see **tether diagram**, and **breadboard diagram** from Project 1)
- ☐ Insert switch into control board (see **switch** instructions)