Tools needed:

- Phillips screwdriver
- Dremel tool
- Dikes

The tabs inside the top throttle housing need to be ground out. I used a dremel tool.



The lock nuts on the throttle cables need to be cut off. I used a pair of dikes. \*\*\*\*FOR SOME PEOPLE THIS DOES NOT NEED TO BE  $DONE^{****}$ 















If you have a gap in the housing after it is bolted together more adjustment is needed on the acceleration cable

Tools needed:  $\hbox{ (top throttle cable). The throttle grip will also be slow to return from WOT. }$