

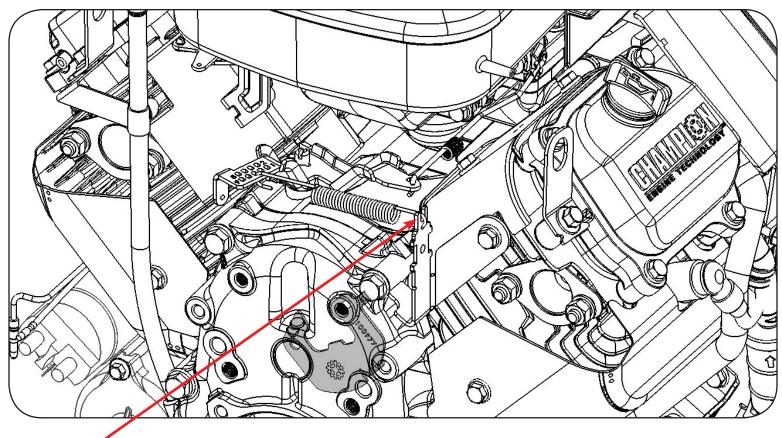
Bulletin number #CPETB7070003 Engine Speed Setting Adjustment

This bulletin covers the following Champion Power Equipment models (*Note*: Read instructions completely before performing service):

- All Champion Power Equipment products equipped with a 717cc or 754cc engine

Instructions to set engine speed

- 1. Engine speed is normally set to 3750 RPM (62.5 HZ) high speed no load (HSNL)
- 2. Set engine speed with no electrical load on the generator
- 3. Use long needle nose pliers, or a long screw driver, to bend the spring anchor on the fixed speed controls.
 - a. To increase engine speed HSNL bend the spring anchor tang on the fixed speed controls away from the governor lever to increase spring tension.
 - b. To decrease engine speed HSNL bend the spring anchor tang on the fixed speed controls toward the governor lever to decrease spring tension.



Bend spring anchor tang to adjust engine speed.