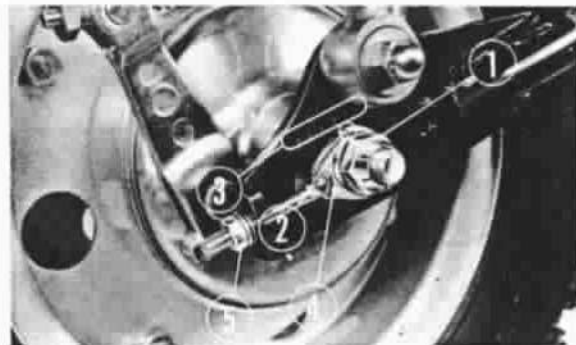
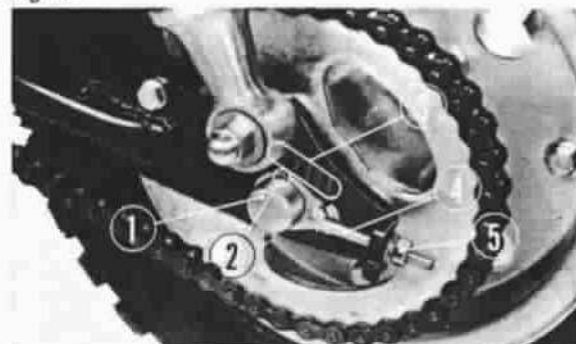


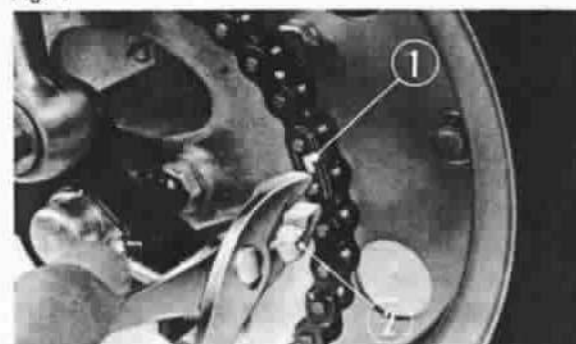
① Drive chain
Fig. 5



① Rear axle nut ④ Chain adjuster
② Index mark ⑤ Chain adjuster lock nut
③ Side scale
Fig. 6



① Rear axle shaft ④ Chain adjuster
② Index mark ⑤ Chain adjuster lock nut
③ Side scale
Fig. 7



① Retaining clip ② Pliers
Fig. 8

1. Push the chain up and down at the midpoint between the sprockets to check the chain tension. The maximum slack of the chain should be $3/4$ inch.

2. To adjust, loosen the rear axle nut.
3. Then turn the chain adjuster lock nut in either direction. Turning the lock nut clockwise will decrease the chain slack or turning it counterclockwise will increase the chain slack. When the adjustment is completed, the index marks on the right and left chain adjusters should be aligned with the reference marks on the both sides of the rear fork

4. Finally, tighten the axle nut securely.
5. If the drive chain is excessively dirty, clean it in the following manner.
a. Carefully remove the master link retaining clip ① with pliers. Do not bend or twist the clip. Remove the master link. Remove the drive chain from the Mini-Trail.