tor throttle control arm in closed position and tighten the set screw.

MAGNETO AND TIMING, On all models, the magnet is cast in the flywheel and the breaker contact assembly is in a breaker box located under flywheel. The flywheel must be removed to adjust or renew the breaker contact assembly. Recommended point gap is 0.020 inch which will provide the correct timing of 26° BTDC. The air gap between legs of coil lamination and flywheel is 0.010 inch and is adjusted as follows: Turn flywheel until magnet is directly below coil lamination. Position one 0.010 inch feeler gage between each leg of coil lamination and flywheel, then loosen the coil lamination mounting screws

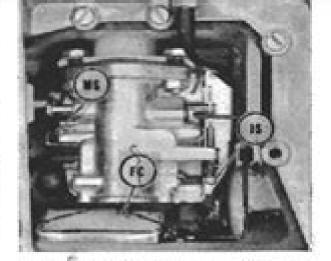


Fig. MC5-4-Carburator installation on Model 895. Note location of Idle speed screw (IS), main fuel adjusting screw (MS) fuel collector (FC). Other models equipped with McCulloch carburators are similar.

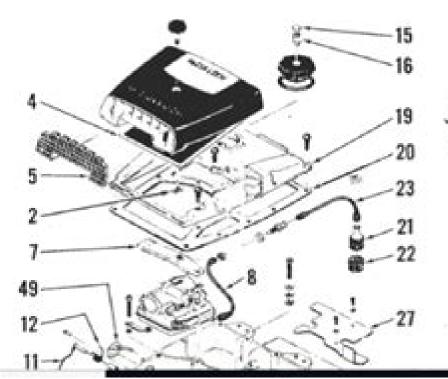


Fig. MC5-2-Exploded view of Model 895 air box showing component parts and their relative posiplons. Other units except CP125, SP125 and SP125C are basically similar.

- 2. Speedaut.
- 4. Air cleaner screen.
- Cover grille
- Anchor
- 8. First hose
- Governor lever
- Covernor arm
- Covernor sector
- Figure .
- Check valve
- Finel tank cover
- Gasket.
- Foot pickup
- Fuel pickup bose 27. Fuel tank liner
- 36. Lock plate:
- 27. Fire! definetor

Fig. MC5-5-Remove plug as shown to get access to fuel mixture adjusting screws or applicable models. Refer to Fig. MCS-3 fc models using a rubber grommet in place of



Fig. MC5-6-Adjust fast idle on Model CP125. SP125 and SP125C by turning adjust ing screw (5) on bottom of trioger.

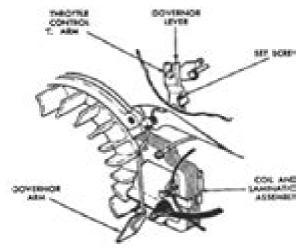
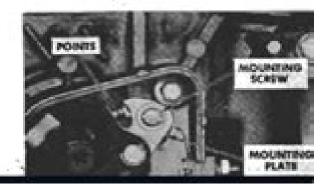


Fig. MCS-7-Typical air vane governor install lation on Model 895.



# **Mcculloch Chain Saw Service Manual**

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