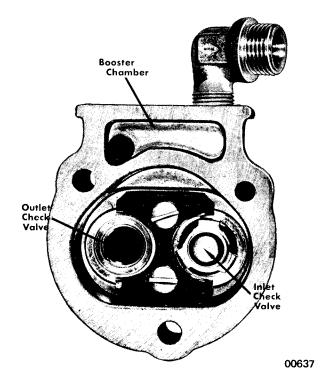
- 1. Inspect all parts, making certain that all are usable, clean and ready for reassembly.
- 2. Place new check valve gaskets in seats and set check valve discs in position. Inlet check valve seat is identified by its protruding tip in casting.
- 3. Flat side of check valve seats over this tip. Outlet check valve is set in opposite (flat end up) so tension is against valves. (Figure 2)
- 4. Position retainer on check valves in housing and secure with 2 screws.
- 5. Place new gasket on pump body, followed by neoprene diaphragm, another gasket and fuel pump cover.





INSTALLATION

- 1. Position fuel pump on crankcase and secure with screws.
- 2. Connect fuel lines and open fuel shut off.

A-39082A TYPE FUEL PUMP CHECK VALVE REPLACEMENT

- 1. Remove check valves by pressing out with 9/32" (7.2mm) drift from intake side, thru to outside. Replace check valves with new valves, if removed.
- 2. Press new check valves into fuel pump housing from inlet of housing. (Figure 3)
- 3. Press first check valve in until top of valve housing is 1-3/8" (35mm) from face of inlet side.
- 4. Press second check valve in 7/16" (11.1mm) from face of inlet side.

