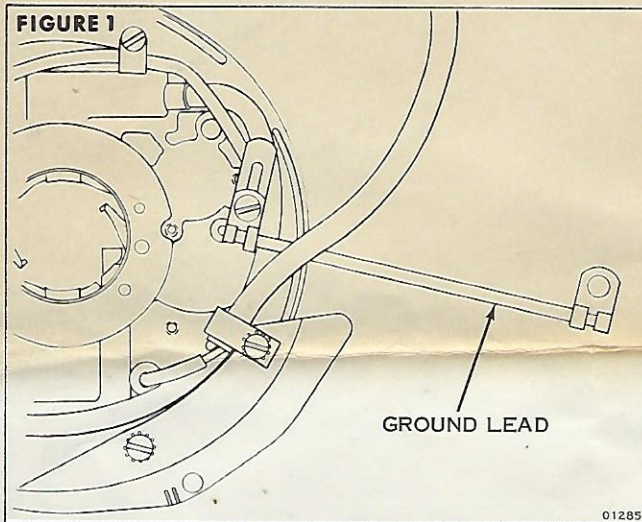


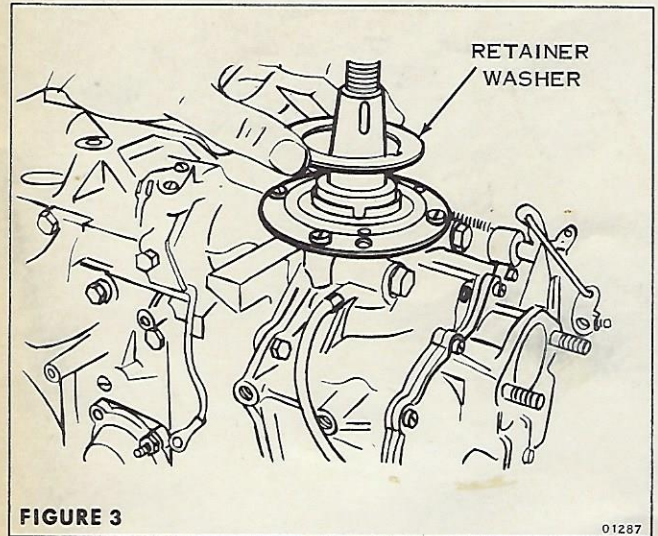
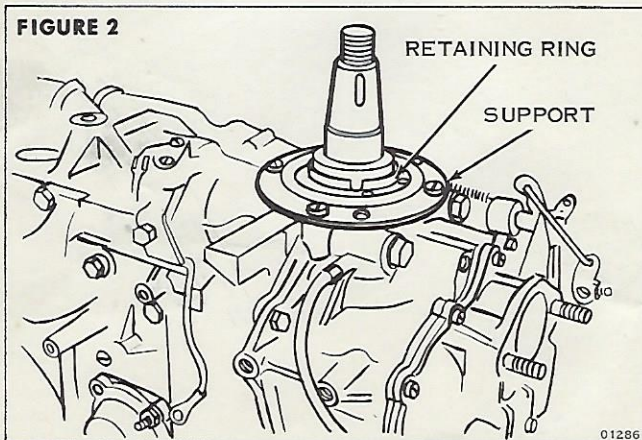
ARMATURE PLATE INSTALLATION INSTRUCTIONS

The improved design of this new magneto armature plate significantly lengthens bearing life and maintains peak engine performance.

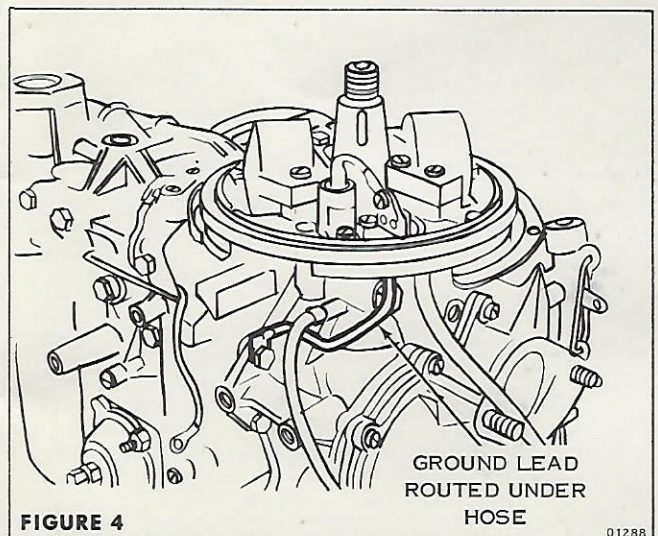
1. Refer to the appropriate service manual and remove the flywheel and magneto armature plate as instructed.
2. Transfer old components to new magneto armature plate following instructions in service manual. Test and adjust electrical components as instructed. Discard old plate.
3. Assemble new ground lead to magneto armature plate as shown in Figure 1.



4. Remove and discard old support and retaining ring from powerhead.
5. Apply OMC Sea-Lube* Anti-Corrosion Lubricant to new support and retaining ring. Attach to powerhead using old support screws. Figure 2.



6. Place new retainer washer over crankshaft as shown in Figure 3. Align slots in washer with threaded holes in retaining ring.
7. Mount magneto armature plate assembly to powerhead following service manual instructions.
8. Attach ground lead to manifold screw as shown in Figure 4. Route lead under hose as shown.
9. Install flywheel, starter, etc. following service manual instructions.



OUTBOARD MARINE CORPORATION
Waukegan, Illinois