



## 1200-0503 Instruction Sheet

### ALTERNATOR CONVERSION FOR TO MASSEYS 6 TO 12 VOLT

1. Remove everything with old charging system including battery, generator, generator brackets, wiring harness and voltage regulator.
2. Attach brackets supplied in kit to the same area generator was attached. Reinstall belt and tighten.
3. Hook little brown wire to positive side of coil and then to porcelain resistor.
4. Hook the brown wire attached to harness to ignition on key switch and to the other side of the resistor.
5. Place the shorter red wire attached to main harness to the positive side of the amp meter that attach to B terminal on key switch.
6. The longer red wire that is attached to main harness attach to the positive side of amp meter then to battery stud on alternator.
7. The individual red wire left goes to the negative side of amp meter then to the starter switch.
8. It is advised to clean the existing starter cable that is attached to starter and starter switch.
9. Install new 12 volt negative ground battery only.
10. Make sure all connections are clean and sturdy before starting tractor. May need to rev engine for initial start.

NOTE  
Full throttle  
may be required  
at initial  
installation.

