

ADDITIONAL SUGGESTIONS OR RECOMMENDATIONS

ESTIMATE

1. Preliminary

2. Battery and Cables

3. Starting Motor

4. Generator

5. Generator Regulator

6. Compression—Manifolds

7. Spark Plugs

8. Ignition Coil

9. High Tension Cables

10. Distributor

11. Ignition Timing

12. Fuel Pump

13. Air Cleaner

14. Carburetor

15. Cooling System

16. Windshield Wiper—Lights—Horn

Remarks:

Total

A PROPER ENGINE TUNE-UP

In order to compensate for normal wear or—deterioration through standing idle—certain checks and adjustments should be made periodically according to mileage (approximately every 5,000 miles) or in the case of unusual driving conditions, the frequency may be governed by the elapsed time between check-ups and by seasonal variations. By following the procedure shown upon the reverse side, the ELECTRICAL—CARBURETION—COMPRESSION and many more related units of the engine are checked and adjusted according to factory specifications with the use of AEA TUNE-UP SPECIFICATION CHARTS. In addition to assuring ECONOMICAL OPERATION and BETTER PERFORMANCE by restoring factory recommended limits, clearances and specifications, this AEA Tune-Up will disclose the need for any repairs and replacements that may be necessary.

ORIGINAL EQUIPMENT SERVICE PARTS—CORRECT SPECIFICATIONS

GOOD WORKMANSHIP—PROPER EQUIPMENT

mean

PERFORMANCE—ECONOMY—POWER