

AIRBORNE ELECTRONICS, INC.

AIRBORNE ELECTRONICS
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FIGURE G1

DWG. 0350-0004A

FAA APPROVED

AIRPLANE FLIGHT MANUAL SUPPLEMENT

TO

BEECH MODEL 35, A35, B35, C35, D35, E35, F35, and G35

AIRPLANE FLIGHT MANUALS

This Supplement must be attached to the FAA Approved Airplane Flight Manual when the airplane is modified by the installation of Airborne Electronics Model 350A Solid State Automatic Propeller Control in accordance with STC SA2700WE.

The information contained herein supplements or supersedes the basic manual only in those areas listed herein. For Limitations, Procedures and Performance information not contained in this Supplement, consult the basic Airplane Flight Manual.

I. Limitations
No change.

II. Procedures
Same as prescribed in the basic manual except:

Preflight Procedure

1. With Propeller Control Switch in the "AUTO" position, rotate the Automatic Propeller Control knob to the full increase position.
2. Advance throttle to obtain approximately 1900 rpm.
3. Turn Automatic Propeller Control knob to full decrease rpm position and observe a decrease in rpm.

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