

MODEL _____ S/N _____ REG. NO. N- _____ REPAIR ORDER NO. _____

Check the following for proper installation, tension, safety, wear, excessive free play, evidence of corrosion or other damage. Indicate airworthy by checking (✓) block. When unairworthy items are noted, leave appropriate block, blank, until corrected.

- | <u>COCKPIT:</u> | <u>A/W</u> | <u>AFT FUSELAGE:</u> | <u>A/W</u> |
|--|------------|---|------------|
| a. Control Stick & Torque Tube | ___ | a. Main Wing Attach Holes | ___ |
| b. Forward Elevator Bell Crank | ___ | b. Forward Carry-thru Attach | ___ |
| c. Elevator Cables and Guides | ___ | c. Aft Wing Attach Holes | ___ |
| d. Bungee Control and Cable | ___ | d. Aft Carry-thru Attach | ___ |
| e. Release Control and Cable | ___ | e. Aileron, Transfer Inst. | ___ |
| f. Spoiler or Dive-Brake Control | ___ | f. Spoiler-Brake Idler Inst. | ___ |
| g. Rudder Pedals and Springs | ___ | g. Brake Inst. and Cable | ___ |
| h. Rudder Cables and Guides | ___ | h. Elevator Cables and Guides | ___ |
| i. Instrument Installations | ___ | i. Rudder Cables and Guides | ___ |
| j. Cabin Ventilator | ___ | j. Structural Tubing & Inside Skins | ___ |
| k. Canopy (Glass and Latches) | ___ | k. Turnover Support | ___ |
| l. Safety Belt | ___ | l. Aft Canopy | ___ |
| m. Shoulder Harness | ___ | m. Turtle Deck Fairing | ___ |

- | <u>RIGHT WING:</u> | <u>A/W</u> | <u>LEFT WING:</u> | <u>A/W</u> |
|---|------------|---|------------|
| a. Main Attach Pin Holes | ___ | a. Main Attach Pin Holes | ___ |
| b. Drag Fittings and Attach Holes | ___ | b. Drag Fittings and Attach Holes | ___ |
| c. Long Aileron Push Rod & Guides | ___ | c. Long Aileron Push Rod & Guides | ___ |
| d. Spoiler Cable and Guides | ___ | d. Spoiler Cable and Guides | ___ |
| e. Spl'r or Dv.-Brk Well & Contr. Inst. | ___ | e. Spl'r or Dv.-Brk Well & Contr. Inst. | ___ |
| f. Aileron Idler Inst. | ___ | f. Aileron Idler Inst. | ___ |
| g. Aileron Push Rod and Horn | ___ | g. Aileron Push Rod and Horn | ___ |
| h. Aileron Hinges | ___ | h. Aileron Hinges | ___ |
| i. Wing Tip | ___ | i. Wing Tip | ___ |
| j. Covering, Fabric/Metal | ___ | j. Covering, Fabric/Metal | ___ |
| k. Visible Interior Surfaces | ___ | k. Visible Interior Surfaces | ___ |
| l. Leading Edge | ___ | l. Leading Edge | ___ |

- | <u>EMPENNAGE GROUP:</u> | <u>A/W</u> | <u>GENERAL EXTERIOR:</u> | <u>A/W</u> |
|---|------------|---------------------------------------|------------|
| a. Stabilizer Attach Holes & Pins | ___ | a. Tow Hook Inst. | ___ |
| b. Elevator Hinges | ___ | b. Nose Skid and Shoe | ___ |
| c. Elevator Horn Att. Holes & Pin | ___ | c. Tire & Inflation | ___ |
| d. Elevator Idler Horn Inst. | ___ | d. Identification Markings | ___ |
| e. Elev. Cables & Guides | ___ | e. Covering, Fabric/Metal | ___ |
| f. Fin Attach Points | ___ | f. Pitot-Static Tubes/Vents | ___ |
| g. Rudder Hinges | ___ | | |
| h. Rudder Cables & Guides | ___ | Aircraft Total Time _____ Hrs. | |
| i. Tail Wheel & Bracket | ___ | Prev. Ann. Insp. on _____ Date, | |
| j. Tail Fairing | ___ | @ _____ Hrs. | |
| k. Covering, Fabric/Metal | ___ | | |

REPAIRMAN'S SIGNATURE _____ CERT. NO. _____ DATE _____

AUTH. SIGNATURE _____ CERT. NO. _____ DATE _____

NOTE: THIS FORM MAY BE REPRODUCED, FOR FUTURE USE.