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|-------------|--|--------------------------|--|--------------------------|--|----------------|--|
| Model:      |  | Serial No.               |  | Reg. No.                 |  | Work Order No. |  |
| Aircraft TT |  | Prev Ann Inspection Date |  | TT @ Previous Inspection |  |                |  |

Check the following for proper installation, tension, safety, wear, excessive free play, evidence of corrosion or other damage. Indicate airworthiness by checking A/W block. When un-airworthy items are noted, leave appropriate block blank, until corrected. The SGS 1-23 Maintenance Instructions contain rigging and other detail information. NOTE: This form may be reproduced for use in the field.

| <b>Fwd, Fuselage &amp; Cockpit</b>  | <b>Notes/Disposition</b> | <b>A/W</b> |
|-------------------------------------|--------------------------|------------|
| a. Control Stick & Torque Tube      |                          |            |
| b. Forward Elevator Bellcrank       |                          |            |
| c. Elevator Cables and Guides       |                          |            |
| d. Trim control                     |                          |            |
| e. Release control and cable        |                          |            |
| f. Dive brake control               |                          |            |
| g. Rudder pedals and springs        |                          |            |
| h. Rudder cables and guides         |                          |            |
| i. Instrument installations         |                          |            |
| j. Cabin ventilator                 |                          |            |
| k. Canopy (Glass, Hinges & Latches) |                          |            |
| l. Safety Belt                      |                          |            |
| m. Shoulder Harness                 |                          |            |

| <b>Aft Fuselage</b>                | <b>Notes/Disposition</b> | <b>A/W</b> |
|------------------------------------|--------------------------|------------|
| a. Main wing attach holes          |                          |            |
| b. Forward carry-thru attach       |                          |            |
| c. Aft wing attach holes           |                          |            |
| d. Aft carry-thru attach           |                          |            |
| e. Aileron, transfer inst.         |                          |            |
| f. Dive Brake/Spoiler Installation |                          |            |
| g. Brake Installation              |                          |            |
| h. Elevator cables and guides      |                          |            |
| i. Rudder cables and guides        |                          |            |
| j. Inside skins                    |                          |            |
| k. Wing fairing, aft of canopy     |                          |            |

| <b>Empennage Group</b>        | <b>Notes/Disposition</b> | <b>A/W</b> |
|-------------------------------|--------------------------|------------|
| a. Stabilizer                 |                          |            |
| b. Elevator hinges            |                          |            |
| c. Elevator Horn Attach       |                          |            |
| d. Elevator Pushrod           |                          |            |
| e. Elevator Cables and guides |                          |            |
| f. Fin & attach points        |                          |            |
| g. Rudder hinges              |                          |            |
| h. Rudder cables and guides   |                          |            |
| i. Tail Wheel & Bracket       |                          |            |
| j. Tail Fairing               |                          |            |
| k. Rudder Surface             |                          |            |
| l. Elevator Surface           |                          |            |



| Left Wing                        | Notes/Disposition | A/W |
|----------------------------------|-------------------|-----|
| a. Main attach pin holes         |                   |     |
| b. Drag fittings & attach holes  |                   |     |
| c. Long ail. push rod and guides |                   |     |
| d. Dive brake T.T. & bellcrank   |                   |     |
| e. Dive brake hinges             |                   |     |
| f. Aileron idler inst.           |                   |     |
| g. Aileron push rod and horn     |                   |     |
| h. Aileron hinges                |                   |     |
| i. Wing tip                      |                   |     |
| j. Exterior surface              |                   |     |
| k. Visible interior surfaces     |                   |     |
| l. Leading edge                  |                   |     |
| m. Tip wheel spring & wheel      |                   |     |

| Right Wing                       | Notes/Disposition | A/W |
|----------------------------------|-------------------|-----|
| a. Main attach pin holes         |                   |     |
| b. Drag fittings & attach holes  |                   |     |
| c. Long ail. push rod and guides |                   |     |
| d. Dive brake T.T. & bellcrank   |                   |     |
| e. Dive brake hinges             |                   |     |
| f. Aileron idler inst.           |                   |     |
| g. Aileron push rod and horn     |                   |     |
| h. Aileron hinges                |                   |     |
| i. Wing tip                      |                   |     |
| j. Exterior surface              |                   |     |
| k. Visible interior surfaces     |                   |     |
| l. Leading edge                  |                   |     |
| m. Tip wheel spring & wheel      |                   |     |

| General                                 | Notes/Disposition | A/W |
|---|-------------------|-----|
| a. Tow Hook Installation & Operation    |                   |     |
| b. Tow hook damper                      |                   |     |
| c. Nose skid and shoe                   |                   |     |
| d. Wheel & hydraulic brake              |                   |     |
| e. Tire and inflation (30-35 psi)       |                   |     |
| f. Identification markings              |                   |     |
| g. Metal skin condition                 |                   |     |
| h. Pitot-static tubes/vents             |                   |     |
| i. Lubricate all noted points per chart |                   |     |
| j. wt. and balance                      |                   |     |
| k. Placard installations                |                   |     |
| l. Airworthiness papers                 |                   |     |
| m. Service Bulletins Checked            |                   |     |
| n. AD Notes Checked                     |                   |     |

|                           |  |           |  |      |  |
|---------------------------|--|-----------|--|------|--|
| Mechanic's Signature      |  | Cert. No. |  | Date |  |
| Inspection Auth Signature |  | Cert. No. |  | Date |  |