

NOTICE

Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alterations to assure continued conformity with the applicable airworthiness requirements.

8. Description of Work Accomplished

(If more space is required, attach additional sheets. Identify with aircraft nationality and registration mark and date work completed.)

N8266Y Piper PA-30

Removed the following items:

- 1 ea. RH control wheel assy, P/N: 20965-07
- 1 ea. LH control wheel assy, P/N: 26665-02

Installed the following items:

- 2 ea. RH-LH control wheel assy, P/N: 43052-004

RH-LH control wheel assy's 43052-004 came off a PA-31-310 with a tube assy, P/N: 42994-00 & 02 with O.D. of 1.5 inches and installed control wheel assy's on this aircraft with tube assy's P/N: 23325 with O.D. of 1.5 inches. Attached control wheel assy's to tube assy's using Piper original spring pins.

The above control wheels were installed in accordance with Piper drawing No. 22988 and AC 43.13-1B, chapter 7-section 6-para 7-104 spring pins.

Instructions for Continued Airworthiness:

- 1) Introduction: Installed PA-31-310 control wheel assy's, P/N: 43052-004 on this aircraft PA-30. The purpose for installing the PA-31-310 control wheels, the control wheels have built-in trim and auto-pilot switches and holes to run wiring. No modification needed to the control wheels, control tube assy's and attachment hardware for installation.
- 2) Description: N/A
- 3) Control, operation information: N/A
- 4) Servicing information: N/A
- 5) Maintenance instructions: Inspect spring pin attachment at each inspection for looseness. Inspect control wheels for looseness and cracks around spring pin attachment holes at each inspection.
- 6) Troubleshooting information: N/A
- 7) Removal and replacement information: Perform work in accordance with PA-30 maintenance manual.
- 8) Diagrams: N/A
- 9) Special inspection requirements: N/A
- 10) Application of protective treatments: Perform inspection and work in accordance with AC 43.13-1B chapter 6.
- 11) Data: N/A
- 12) List of special tools: N/A
- 13) For commuter category aircraft: N/A
- 14) Recommended overhaul period: N/A
- 15) Airworthiness limitation section: N/A
- 16) Revision: N/A

The aircraft weight & balance and equipment list have been revised accordingly.

The aircraft records were updated to reflect installation.

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Additional Sheets Are Attached