

THE **adlog**TM AIRCRAFT
MAINTENANCE
RECORDKEEPING
SYSTEM

**AVIONICS
MAINTENANCE
RECORDS**

DESCRIPTION OF WORK PERFORMED—
SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK

AIRCRAFT LOGBOOK ENTRY



Date 29 APR 97 N 5806T Model C-185C S/N 1850706

REMOVED & REPAIRED NAV/COM #1 & #2.
RE-INSTALLED KX170B¹⁵ #1 & #2. OPS CHECK
GOOD PER KX170B KING MAINTENANCE
MANUAL. CHECKED FOR BLEED FROM
COMS & NAVS. NO BLEED NOTED. NAVS
& COMMS OPS CHECKED THOROUGHLY.
ALL TESTS & INSPECTIONS GOOD. CR

The aircraft, airframe, aircraft engine, propeller or appliance identified above was
repaired and inspected in accordance with current maintenance rules of the Federal
Aviation Administration and is approved for return to service. Pertinent details of the
repair are on file at the repair station under work order number 2413
dated 29 APR 97.

Signed Calvin D. Calo for: FAA CRS X5AD954J
AVTRONIX TECHNOLOGIES, INC. PROVO, UTAH 84603 801-375-0674

The Static system has been checked IAW FAR 91.411.
FAR 91.413, FAR PART 43 Appendix E,F.

	Make	Model	S/N	Altitude
Altimeter #1				
Altimeter #2				
Encoder	<u>ACK</u>	<u>A-30</u>	<u>-</u>	<u>-</u>
Transponder	<u>1276</u>	<u>K176</u>	<u>35848</u>	<u>-</u>

Bemis Avionics LLC CRS B7MR630N

Signed Chris Bar Date 9-1-2011

Work Order # 2183

AC Type Cessna 185 N5805T

AVIONICS MAINTENANCE RECORDS

(including transponder biennial checks)

Log No. 1

Aircraft Registration No. N5806T
 Aircraft Manufacturer CESSNA
 Model 185C
 Serial No. 1850706

EQUIPMENT LISTING

List all installed avionics, autopilot and flight director equipment.

	Mfg.	Model	Serial No.
1.			
2.			
3.			
4.			
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