

Rockwell custom kit No. CK-AG-9

International

P.O. BOX 3090 ALBANY, GEORGIA 31706-3090 PHONE 229/883-1440 FAX 229/439-9790

Custom Kit CK-AG-9
July 25, 1975

REPLACEMENT OF ENGINE TRI-GAGE

MODELS AFFECTED: Model S-2R, Serial No's 5000R thru 5051R.

REASON FOR PUBLICATION: To provide an Engine Tri-Gage which will provide for improved engine operation limits.

COMPLIANCE: At owner's discretion

NOTE

If any problems are encountered while installing this Custom Kit, contact Rockwell International, General Aviation Division, Customer Service Department, Bethany, Oklahoma 73008

BY WHOM WORK WILL BE ACCOMPLISHED:

Approved Service Center

APPROVAL:

FAA DER Approved

ESTIMATED MAN HOURS:

Four (4) hours

PARTS DATA:

The Engine Gage, Part No. 60353-7, required to comply with this Custom Kit will be supplied on an exchange basis by Rockwell International, General Aviation Division, Spare Sales Department, Albany, Georgia 31702. Reference this Custom Kit, aircraft model and factory serial number when ordering Custom Kit No. CK-AG 9 consisting of the following:

<u>Qty</u>	<u>Part No.</u>	<u>Description</u>
1 ea.	60353-7	Engine Gage
1 ea.	Custom Kit No. CK-AG-9	Instructions
1 ea.	Revision No. 1	Flight Manual Supplement No. 1

SPECIAL TOOLS: None

ACCOMPLISHMENT INSTRUCTIONS:

1. Remove screws attaching left instrument panel, and pull panel out to facilitate removal of engine gage.
2. Disconnect screws attaching left instrument panel, and pull panel out to facilitate removal of engine gage.
3. Install 60353-7 engine gage using existing hardware and reconnect to electrical system.
4. Reinstall left instrument panel.

ELECTRICAL LOAD: No Change

WEIGHT AND BALANCE: No Change

PUBLICATION AFFECTED: The Illustrated Parts Catalog will incorporate the change required by this document at the next scheduled change/revision. The Flight Manual Supplement revision is provided with this kit.

RECORD COMPLIANCE: Make appropriate entry in airplane maintenance records as follows:
Custom Kit N0. CK-AG-09 dated July 25, 1975, entitled
"Replacement of Engine Tri-Gage", accomplished (date)_____.