SINGLE ENGINE
CUSTOMER CARE
SERVICE INFORMATION LETTER

"TAKE YOUR CESSNA HOME
FOR SERVICE AT THE SIGN
OF THE CESSNA SHIELD"

Cessna®
SALES AND SERVICE

MARKETING DIVISION / CESSNA AIRCRAFT COMPANY / WICHITA, KANSAS 67201 / CABLE ADDRESS - CESSCO WICHITA

January 21, 1980

SE80-3

SUBJECT: DOOR POST MAPLIGHT SWITCH INSULATOR

AIRCRAFT APPLICABILITY: 1977 and on Model 172 and R172
1975 and on FR172
(See Remarks for specific serials)

A protective insulator on the door post maplight switch is now being
installed on production aircraft.

This switch insulator (Part Number 0511080-1) provides improved coverage
over the switch terminals.

It is recommended that the insulator be installed on the above aircraft
according to the attached instructions at the next inspection but
not later than 50 hours time in service.

The insulator is available through the Cessna Dealer Organization. The
suggested list price is $0.68 (S).

Full parts credit plus a labor allowance of 0.2 man hours will be paid
for the above, provided the work is accomplished and a credit claim submitted
by a Cessna Dealer prior to the following dates.

Domestic. . . . . August 1, 1980

International . . . . . . October 1, 1980

continued. . . . .

REMARKS:

The following aircraft serials are affected by this Service Information
Letter.

17267585 thru 17273278 except 17269319, 71634, 71640, 72091, 72097, 72104
72105, 72109, 72113, 72121, 72125, 72127, 72130, 72143, 72165, 72179 thru
72181, 72192, 72208, 72211, 72225, 72229, 72233, 72235, 72237, 72240, 72244
thru 72246, 72250, 72255, 72258, 72259, 72263, 72264, 72268, 72274, 72276,
72277, 72287, 72292, 72293, 72306, 72308, 72309, 72314, 72335, 72337, 72347,
72351, 72352, 72369, 72370, 72375, 72378, 72389, 72390, 72395, 72396, 72401,
72408, 72409, 72412, 72414, 72421, 72422, 72428, 72430, 72436, 72441, 72442,
72450, 72459, 72462, 72463, 72472, 72477, 72478, 72490, 72491, 72494, 72500,
72506, 72511, 72513, 72514, 72538, 72540, 72547, 72551, 72556, 72567, 72571,
72573, 72574, 72577, 72578, 72583, 72584, 72592, 72601, 72602, 72608, 72609,
72615, 72620, 72626, 72627, 72630, 72631, 72635 thru 72637, 72639, 72640,
72644 thru 72646, 72650 thru 72661, 72663, 72664, 72666 thru 72669, 72671,
72673 thru 72714, 72348

R1722000 thru R1723254 except 2967, 2986, 3087, 3086, 3090, 3154, 3156, 3158,
3159, 3160, 3161, 3162, 3163, 3164, 3165, 3166.

F17201515 thru F17202029.

FR17200531 thru FR17200660.

A copy of the related Owner Advisory is attached and is being sent to
registered owners.

* * * * * *

(Owner Notification System - No. 1)

ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE

CESSNA AIRCRAFT COMPANY

![Cessna logo] Cessna®
SALES AND SERVICE

"TAKE YOUR CESSNA HOME
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CUSTOMER CARE
OWNER ADVISORY

MARKETING DIVISION / CESSNA AIRCRAFT COMPANY / WICHITA, KANSAS 67201 / CABLE ADDRESS - CESSCO WICHITA

January 28, 1980

SE80-3A

Dear Cessna Owner:

A protective insulator for the Door Post Maplight Switch is now being installed on production aircraft.

This switch insulator (Part Number 0511080-1) provides improved protection for the switch terminals.

It is recommended that the above insulator be installed on your aircraft. For additional information contact your Cessna Dealer referencing Cessna Service Information Letter SE80-3.

A parts credit and labor allowance will be paid provided the work is accomplished and a claim submitted by a Cessna Dealer prior to the following dates:
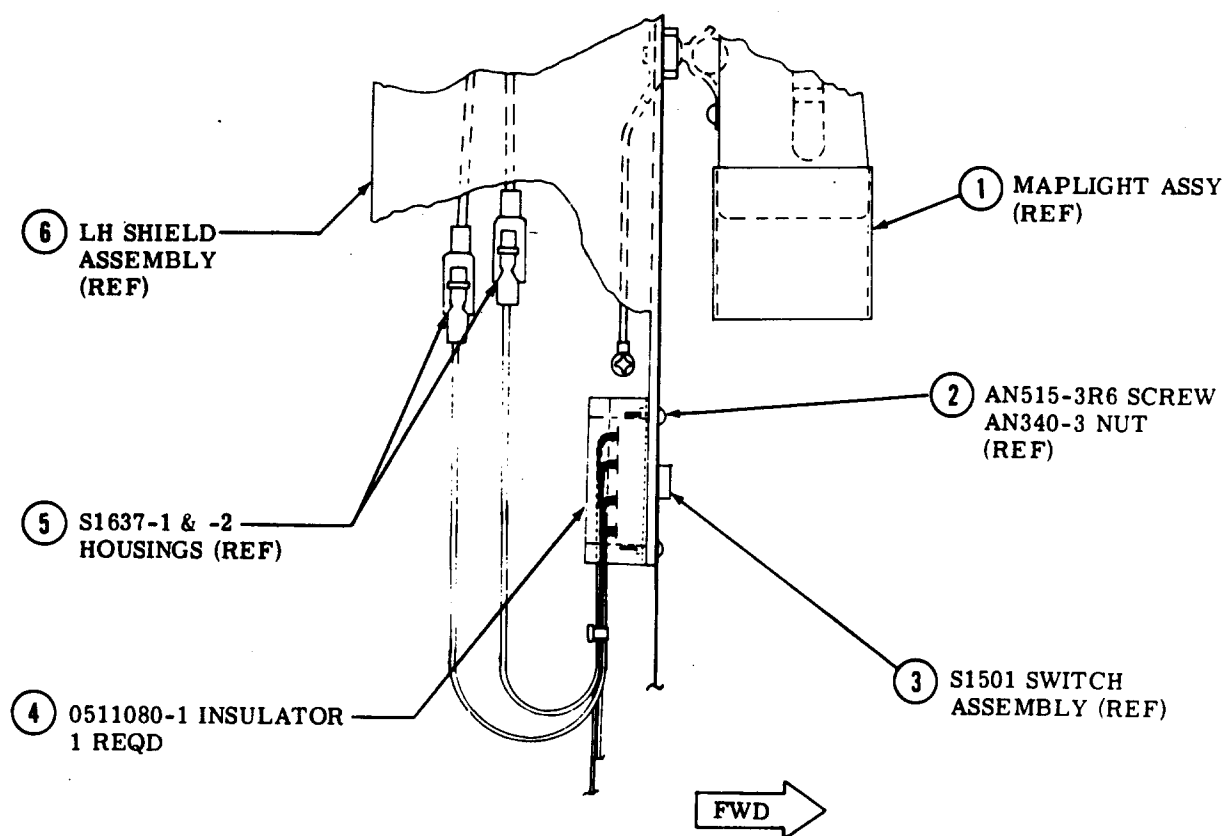
Domestic. . . . . August 1, 1980

International . . . . . . October 1, 1980

Your affected aircraft serial and registration number is shown on the mailing label.

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CESSNA SINGLE ENGINE
CUSTOMER SERVICES

⑥ LH SHIELD ASSEMBLY (REF)

① MAPLIGHT ASSY (REF)

② AN515-3R6 SCREW AN340-3 NUT (REF)

⑤ S1637-1 & -2 HOUSINGS (REF)

④ 0511080-1 INSULATOR 1 REQD

③ S1501 SWITCH ASSEMBLY (REF)

FWD ⟹

VIEW LOOKING OUTBD AT LH
FWD DOORPOST

INSTALLATION OF SWITCH INSULATOR - DOORPOST MOUNTED MAPLIGHT

CAUTION

Be sure Master Switch is in "OFF" position before starting modification.

1. Remove shield assembly (6) from doorpost far enough to gain access to switch assembly (3).

2. Loosen screws and nuts (2) enough to slip the slotted ends of the insulator (4) under the switch assembly (3), between the switch and shield assembly.

3. Secure switch assembly (3) and insulator (4) to shield assembly (6) with screws and nuts (2).

4. Reinstall shield assembly and check maplight for proper operation.