

CHRISTEN \*

PRODUCT LETTER

No: 000137

CHRISTEN INDUSTRIES, INC.  
1048 SANTA ANA VALLEY ROAD  
HOLLISTER, CALIFORNIA 95023  
TELEPHONE: (408) 637-7405

By: IC

Date: 01-31-80

Page: 1 of 1

Send To: 904 FUSELAGE KIT

C-0002  
C CHRISTEN INDUSTRIES INC.  
U 1048 SANTA ANA VALLEY RD.  
S HOLLISTER, CA 95023  
T

Subject: MODIFICATION OF FUSELAGE  
FORMER TO ENSURE ADEQUATE  
CLEARANCE FOR MOVEMENT OF  
ELEVATOR IDLER PUSHROD.

The upper edge of the fuselage former at Station 78 should be modified by grinding or filing a semicircular notch in the central area of the former as shown in Christen Engineering Sketch 90112.

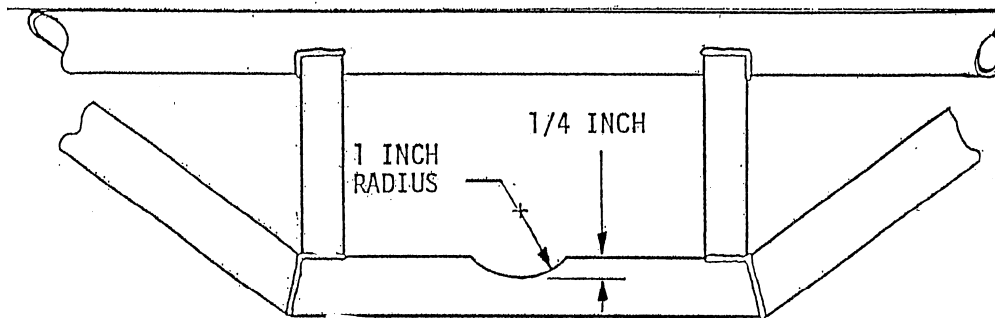
The exposed metal edge of the former should be repainted with zinc chromate primer and black enamel to prevent corrosion.

The purpose of the notch is to provide a minimum of 3/8 inch clearance between the former and the elevator pushrod and idler assembly which are located above the former when assembled as a part of the 907 Fuselage Equipment Kit.


Enclosures:

Engineering Sketch 90112

FUSELAGE STATION 78



FUSELAGE BOTTOM FORMER

UNLESS OTHERWISE SPECIFIED:  TOLERANCES: FRAC. $\pm 1/64$ DEC. XXX $\pm .005$ ANGLES $\pm 0^{\circ} 30'$  DIMENSIONS IN INCHES DO NOT SCALE DRAWING	MATERIAL AND CONDITION		<b>CHRISTEN</b>  CHRISTEN INDUSTRIES HOLLISTER, CALIFORNIA		
	NOTED			ENGINEERING SKETCH.	
	FINISH		TITLE FUSELAGE FORMER MODIFICATION		
	NONE				
DRAWN BY	DATE	PROJECT	CODE	NO.	ISSUE
I. CLEDE	2-12-80	EAGLE II AIRCRAFT		X-90112	
APPROVED BY	DATE				