BODY BUTTLINE 0.00 RIB - WING CENTER TANK

CW-1106 Z-2773 GREEN

This part is a segment of the body buttline 0 rib. It extends from the SWB#1 forward about 10 inches and from the upper chord down 52".

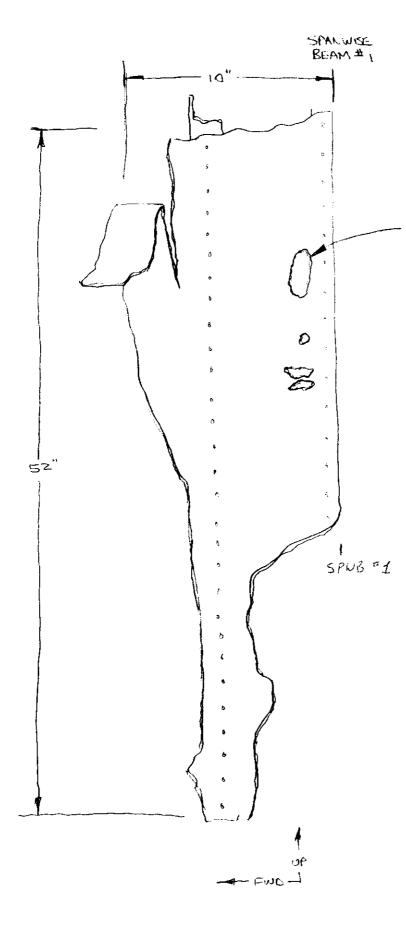
The part is generally a flat web with one vertical stiffener and the web flange of the aft rib post attached. There are three small holes in the web just forward of the SWB#1. At the top of the part, the top 6 inches of the forward edge is folded down to the left.

There is soot on right side of the part. See the Fire and Explosion Group notes for a more detailed description.

Apples 12-6-96 AN

SD GREEN 12-7-96 ALPA Stephen F.Kinpack on FM 12-69-96

Da Remer 12/12/96 BOTING



4 HOLES WITH NO
SIGNIFICANT DEFORMATION
AROUND HOLE.
SHOWS POSSIBLE INDICATION
OF BURN THRY PENETRATION?
SLIGHT OVERAL DEFORMATION
INDICATES RIGHT TO
LEFT PENETRATION DIRECTION.

CELTER WING

BLO RIB

CW-1108

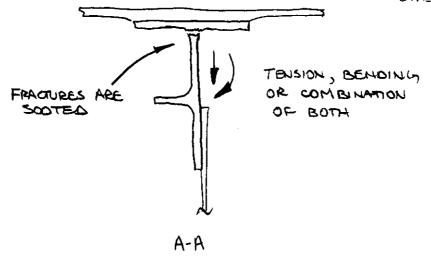
2-?

GREEN FIELD

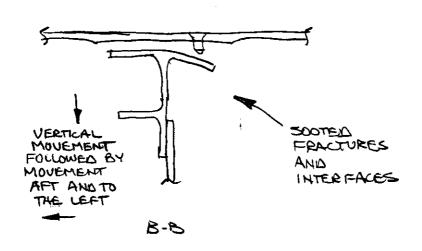
W. Stuat 9/30/16

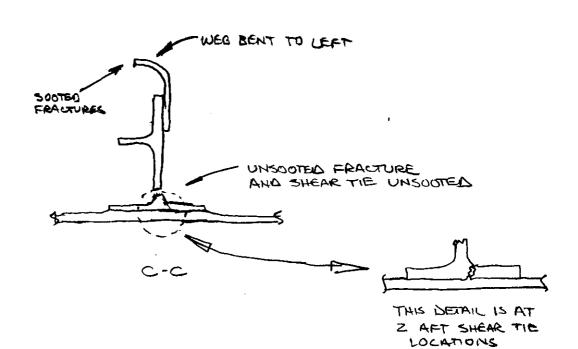
## PRELIMINARY

THESE WE DESERVEDOUS BY
BOBING ONLY ALLO WILL
REQUIRE CONCURRENCE FROM
OTHER PARTIES

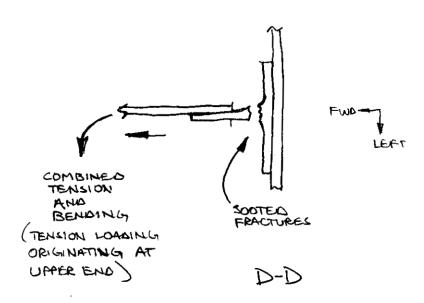


W. Sturant "/2/92



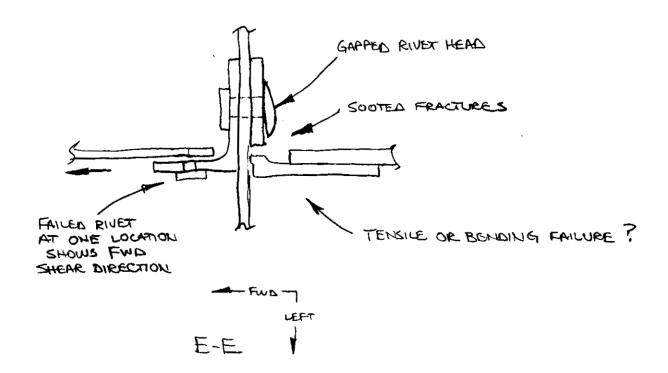


## PRELIMINARY

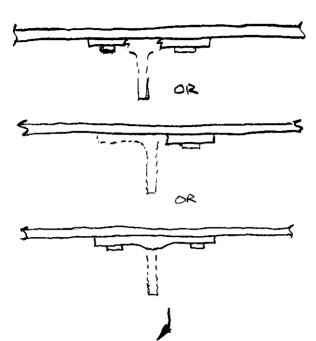


THESE ARE OBSERVATIONS
BY BOEING AND WILL
REQUIRE CONCURRENCE
BY OTHER PARTIES

W. Stenent "/2/96



## PRELIMINARY

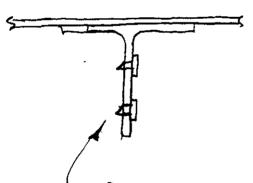


THESE ARE OBSERVATIONS
BY BOEING ONLY AND WILL
REQUIRE CONCURRENCE
BY OTHER PARTIES

W. Sterant "lefor

SOME EXITIBIT POSSIBLE INDICATIONS OF BENDING

G-G



REMAINING RIVETS SHOW SHEAR AND MOVEMENT TO THE LEFT.

H-H

THESE ARE OBSERVATIONS BY BOKING ONLY AND WILL REQUIRE CONCURRENCE BY OTHER PARTIES

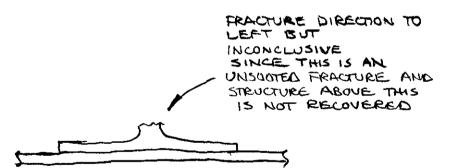
W. Stunet 1/2/96

SOUTED FRACTURE

MIDSPAR

BENDING FAILURE FOR TOP HAUF OF BLØ RIB. BOTTOM HALF OF RIB IS INCONCLUSIVE.

2-2



K-K