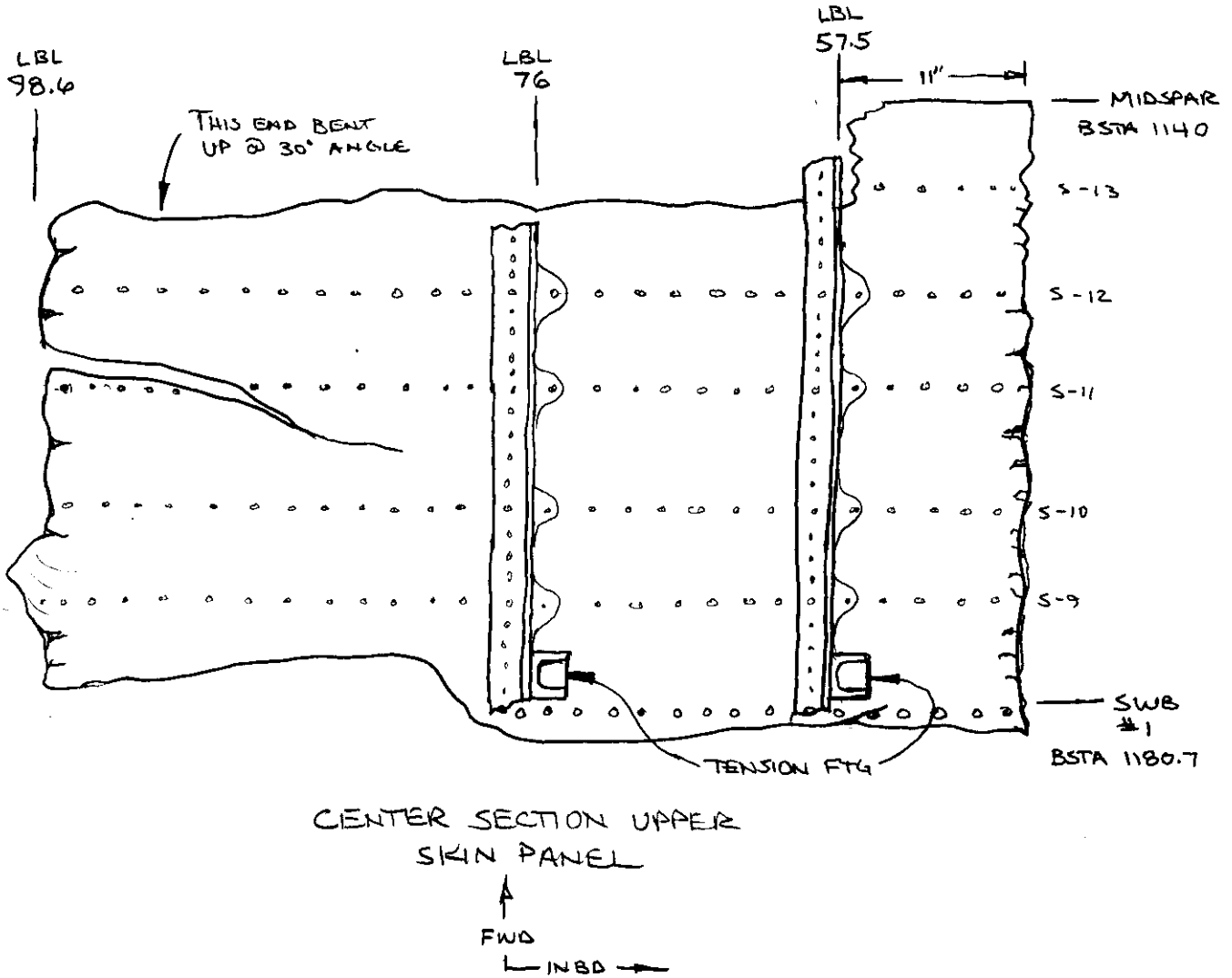


CW-115
Z-3089



PART IS SLIGHTLY BENT WITH UPPER SURFACE BEING CONCAVE, INBD EDGE IS CURLED DOWN WITH APPROX 1" RADIUS AND EDGE SHOWS MULTIPLE DELAMINATIONS AND TEARS. FRACTURE EDGE SHOWS ONLY MINIMAL SOOT DEPOSITS (ESPECIALLY IN COMPARISON TO ADJACENT CW102 WHICH SHOWS CHARRING AND BURNING). ONLY SKIN FLANGE OF BL 57.5 CHORD REMAINS. BL 76 FLOOR BEAM LWR CHORD AND SMALL AMOUNT OF WEB SHOWS MODERATE SOOTING. BMSS-81 COATING (CAT-A-LAC) REMAINS INTACT WITH MODERATE SOOTING OVER ENTIRE UPPER SURFACE. NO STRINGERS REMAIN ON PANEL AND MODERATE SOOT IS ON ENTIRE SKIN IML INCLUDING SKIN TO STRINGER INTERFACE. SKIN/STRINGER RIVETS ARE SHEAR FAILURE. FLOOR BEAM/SWB #1 TENSION FTGS REMAIN ON BOTH UPR AND LWR SURFACE.

A. Buckley IAH 11-10-96
Stephen F. Klappert Jr.
FAH 11-04-96 NO PHOTO

Warren Stewart 9/12/96
SD GREEN 11/01/96 ALPN

11-22-96
J. J. [Signature]