

Nose Gear Assembly

Log Number LG1
Debris Field Yellow
Target Number B001
Coordinates:
 Latitude _____
 Longitude _____

Nose gear assembly is attached to trunnion fittings. Trunnion fittings tore from fuselage structure. See LF-18. for description of attaching fuselage structure.

Right tire, wheel, outer hub, not attached to nose gear assembly.

IPC 32-21-01-01, fig 1, sheet 1, item 60 link was bent as shown on illustration.

Some portions of hydraulic lines are attached.

Balance of gear assembly has no visible signs of significant damage.

General scratching through paint layer only. No visible signs of soot.

TWA - REPHLD

11-20-96

11-25-96 Stephen F. Kilpatrick Sr FAA

R. Beahm 12-6-96 TAM

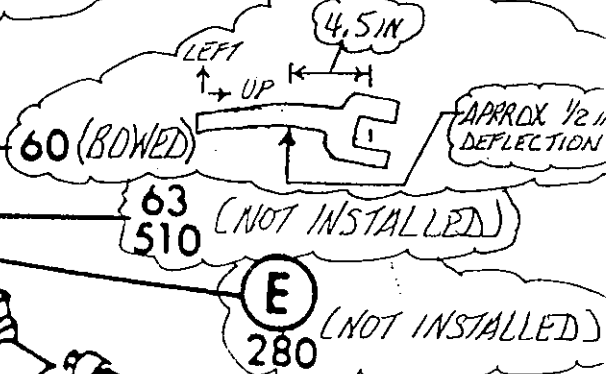
D. Dett BOEING 12/18/96

SD GREEN ALPA 01-20-97

NOSE GEAR ASSY
 IPC 32-21-01-01
 FIG 1, SHEET 1
 SEE LF 18 FOR
 ATTACHING ITEMS

YELLOW TAG BODY

ITEM 60
 TO LINK JOINT
 DEFLECTED .3 IN TO THE LEFT



81

225

38

D

55
 56
 57
 58

C

225 C

FWD

70

D

RIGHT TIRE, WHEEL,
 HUB, AND BRAKE
 NOT ATTACHED TO
 GEAR ASSY.

GENERAL NOTES:
 1. MINOR SCRATCHING THROUGH PAINT. PRIMER
 REMAINS.
 2. NO SEEDING.
 3. ALL ATTACH FITTINGS ARE WITH GEAR
 ASSY. AIL STRUCTURE RELEASED ATTACH

TWA-REPHLO
 10-31-96