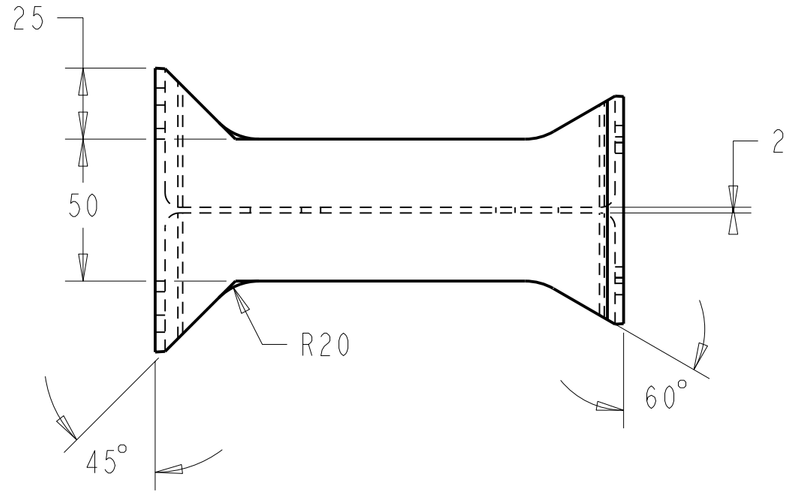
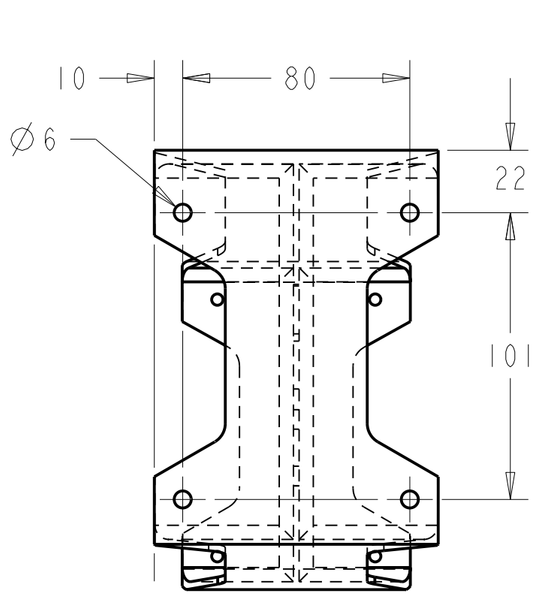
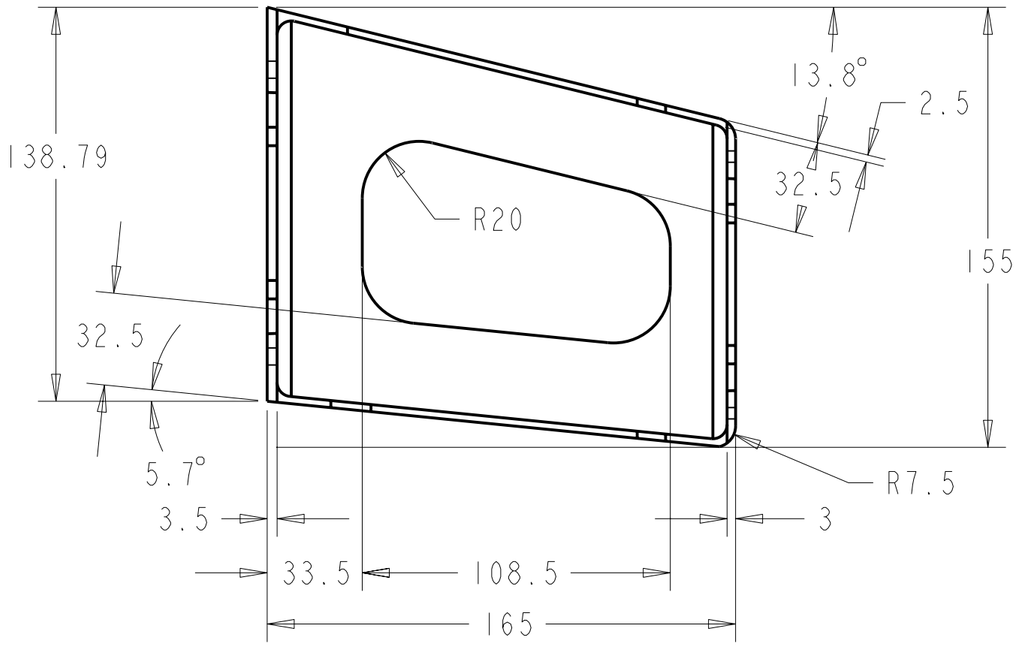
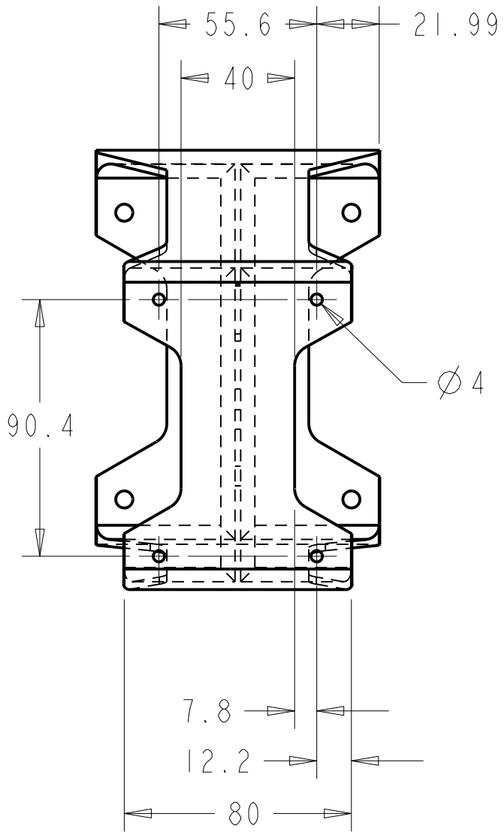
REVISION				
SYM	ZONE	DESCRIPTION	DATE	APPROVAL



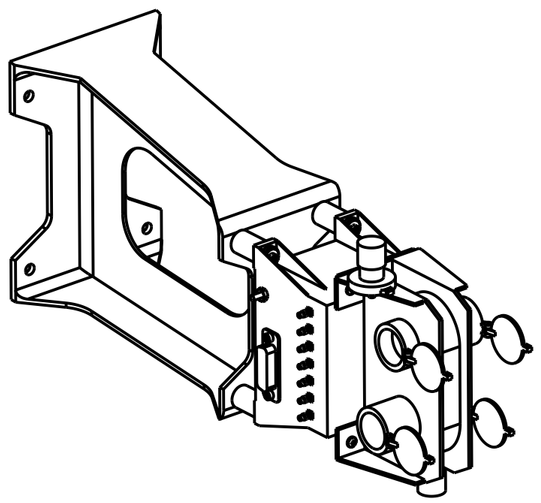






PRELIMINARY

PLOT DATE: 08-Nov-02



ITEM NO.	REQD	REQD	PART NO.	DESCRIPTION	MATERIAL	MATERIAL SPEC & NO.
—		—	—	155.0 X 100.0 X 165 ALUMINUM	6061-T6	

LIST OF MATERIAL

UNLESS OTHERWISE SPECIFIED-DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
.X 0.01 .XX ±0.005 ∠ ±0.1 FRACTIONS ± 1/16 125
REMOVE ALL BURRS AND SHARP EDGES R.010 OR CHAMFER MAX.

[X] FLIGHT HARDWARE [ ] NON-FLIGHT
[ ] HARDNESS TEST NOT REQUIRED
[ ] TEST HARDNESS PER ASTM E-18, LOCATION OPTIONAL
[ ] TEST HARDNESS PER ASTM E-18 WHERE INDICATED ON FIELD OF DRAWING THUS ⊙
[X] NO NON-DESTRUCTIVE EXAMINATION (NDE) REQ'D
[ ] NDE REQUIRED PER S-313-009 CODE ____

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION **Goddard Space Flight Center** Greenbelt, Maryland

NAME	INIT.	DATE
DESIGNER SHUMAN		
DRAWN SHUMAN		
CHECKED		
APPROVED		
APPROVED		
APPROVED-STRESS		
APPROVED-ENGINEER MUELLER-MELLIN		

DRAWING INTERPRETED PER GSFC-X673-64-1

TITLE

BRACKET, SEPT N/S TO SPACECRAFT IMPACT\SEP\SEPT-N/S

GC	2053429	-
CODE: 663	SCALE: 0.50	WEIGHT: SHEET: 1 OF 1

THIS DRAWING WAS PRODUCED USING
SOFTWARE: Pro/ENGINEER VERSION: 2001
FILE NAME: 2053429
MODEL NAME: SEPT-NS-BRKT

NEXT ASSEMBLY	USED ON
-	IMPACT\SEP\SEPT-N/S

FOLD LINE

FOLD LINE

REV -

GC 2053429