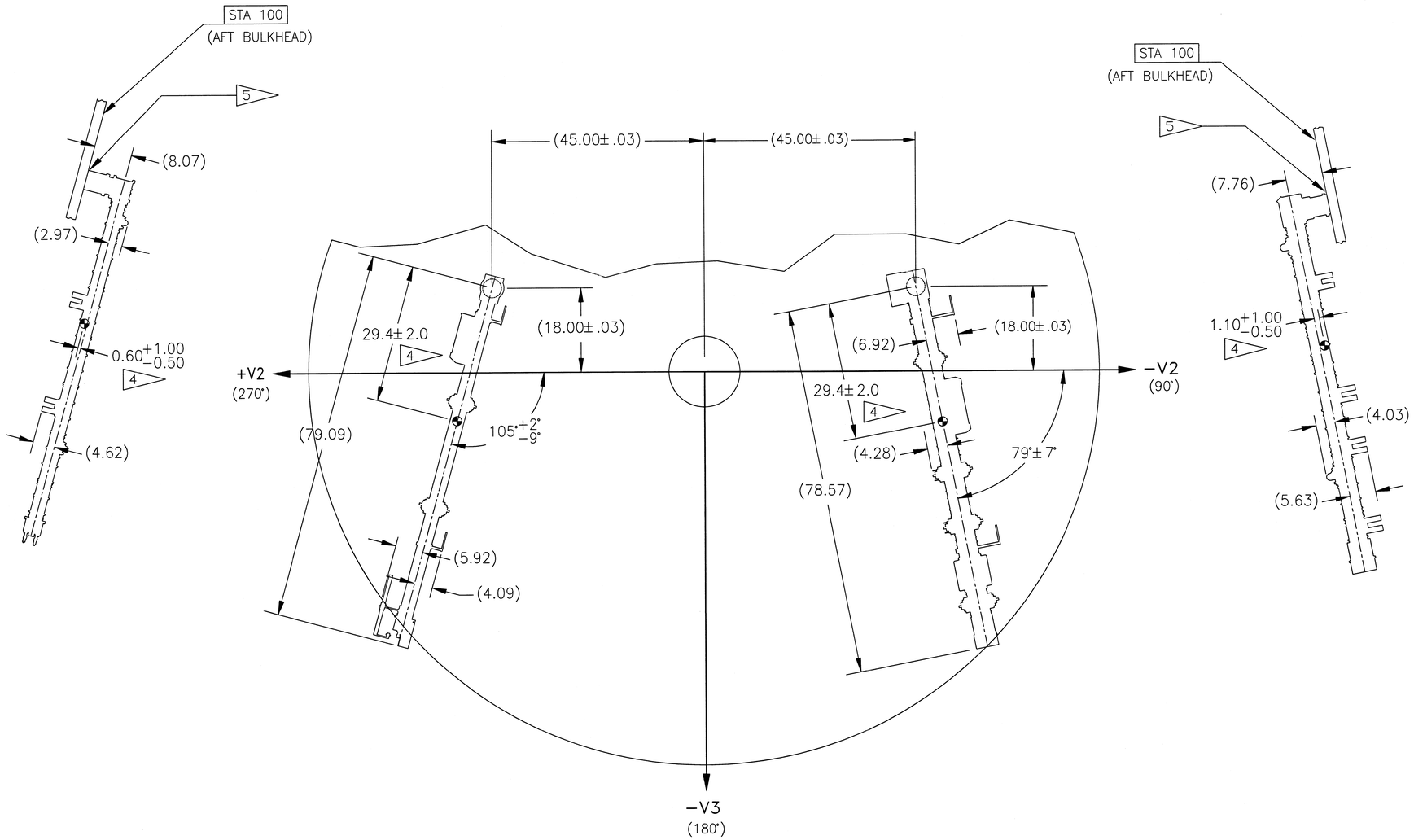
NOTES:

4 C.G. LOCATIONS ARE TBR (EXT-3) UNTIL MASS PROPERTIES MEASUREMENTS ARE COMPLETE.

5 SEE GE2044727 FOR CRYOVENT I/F DETAILS.



ASCS/NCS CONDUIT LOCATIONS

ITEM NO.	REQD	REQD	PART NO.	DESCRIPTION	MATERIAL	MATERIAL SPEC & NO.

LIST OF MATERIAL

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

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

NEXT ASSY	USED ON

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION — Goddard Space Flight Center — GREENBELT, MARYLAND

NAME	INIT	DATE
DESIGNER		
DRAWN		
CHECKED		
APPROVED		
APPROVED		
APPROVED-STRESS		
APPROVED-ENGINEER		

DRAWING INTERPRETED PER GSFC-X673-64-1

TITLE
EXTERNAL MECH. I/F
HST TO ASCS/NCS

GE 1525373 REV —

CODE SCALE 1/10 WT SH 2 OF 10

THIS DRAWING WAS PRODUCED USING
SOFTWARE: AutoCAD VERSION: R14
FILE NAME: 253073-2

60032750

GE1525373 REV —