



FOR CONTINUATION SEE  
DWG. NO. 500 298-010C

(2) REMOVABLE  
INSPECTION AREA  
13 1/2\"/>

± N13 & N14 HIGH & LOW  
PRESSURE MONITOR TAPS  
(ONE LOCATED ON 0° AZIMUTH  
& ONE LOCATED ON  
5°-37'-30\"/>

AUX. VIEW  
HORIZONTAL WELD  
INSPECTION PANELS

SPACING  
CREATES  
DIFFICULTY  
FOR PERSONNEL ACCESS.

NOTES:  
1. NOZZLES & DOOR OPENINGS  
ROTATED INTO PICTURE  
PLANE.  
2. ELEVATIONS SHOWN FOR  
NOZZLES ARE "AS BUILT"

CERTIFIED  
BY VENDOR  
APPROVED  
FOR  
GENERAL ELECTRIC  
NUCLEAR REACTOR EQUIP. DEPT.  
SAN JOSE, CALIFORNIA  
ENGINEERING PLANNING  
ENGINEERING SECTION

FOR INSULATION OUTLINE  
DIMENSIONS SEE DWG. NO.  
500298001C

MONTICELLO  
GENERAL ELECTRIC CO.  
APRD - SAN JOSE  
VPR 24 85-4-4  
EP# 2-4

MATCH LINE 7  
FOR CONTINUATION SEE  
DWG. NO. 500298002C

INSULATION ARRANGEMENT - UPPER VESSEL  
FOR  
GE NUCLEAR REACTOR - MONTICELLO VESSEL UNIT.

TRACED AND COMPILED FROM	DO NOT SCALE - USE DIMENSIONS ONLY
CUSTOMER'S ORDER NO. 205-H1190	DATE 12-5-68
ENGINEER'S NAME 500298N	SCALE AS SHOWN

CERTIFIED  
TO BE CORRECT  
FOR MONTICELLO  
REACTOR  
GENERAL ELECTRIC  
12-5-68

SCHEMATIC ELEVATION VIEW

D-2