

TERA APERTURE CARD

INFORMATION
THIS DOCUMENT IS SUBJECT TO REVISION WITHOUT NOTIFICATION TO THE USER OF THIS COPY

NOTE:
1. THIS LOGIC IS APPLICABLE TO THE FOLLOWING:

| | TRAIN A | TRAIN B | TRAIN C |
|-------------------------------|-----------|-------------|------------|
| BLOWDOWN ISOLATION VALVE | FV-6935 | FV-6936 | FV-6937 |
| SOLENOID VALVE | FV-6935 | FV-6936 | FV-6937 |
| POW. SOURCE (25V DC CLASS 1F) | CHANNEL I | CHANNEL III | CHANNEL IV |
| ELECTRICAL ELEMENTS | 1E-6942 | 1E-6943 | 1E-6944 |
| CONTROL ROOM SWITCH LOGIC | 2CP-001 | 2CP-002 | 2CP-008 |

2. LOCAL SWITCH IS TO BE LOCATED SO THAT THE VALVE POSITION MAY BE OBSERVED VISUALLY FROM THAT LOCATION.
3. TRAIN B ESF MONIT. LOGIC 1-2-3601-SHT.1
TRAIN C ESF MONIT. LOGIC 1-2-3602-SHT.1

GENERAL NOTE:
THIS DRAWING REPRESENTS FUNCTIONAL REQUIREMENTS ONLY. REFER TO ELECTRICAL REFERENCE DRAWING FOR HARDWARE IMPLEMENTATION.

| NO | DATE | DESCRIPTION | BY | CHK | PROJ | ENG | MGR | DATE | DESCRIPTION | BY | CHK | PROJ | ENG | MGR |
|----|------|----------------------------------|----|-----|------|-----|-----|------|-------------|----|-----|------|-----|-----|
| 0 | 4/77 | REVISED AS NOTED | PS | AP | AM | DM | | | | | | | | |
| 1 | 2/78 | REVISION AS NOTED | PS | AP | AM | DM | | | | | | | | |
| 2 | 2/78 | AS NOTED | PS | AP | AM | DM | | | | | | | | |
| 3 | 2/78 | INITIAL REVIEW | PS | AP | AM | DM | | | | | | | | |
| 4 | 2/78 | ISSUED FOR USE | PS | AP | AM | DM | | | | | | | | |
| 5 | 7/78 | REVISED AS NOTED; ISSUED FOR USE | PS | AP | AM | DM | | | | | | | | |
| 6 | 7/78 | ISSUED FOR USE; REVISED AS NOTED | PS | AP | AM | DM | | | | | | | | |

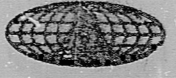
Brown & Root Inc.
ENGINEERS-CONSTRUCTORS
HOUSTON, TEXAS

SOUTH TEXAS PROJECT

DRAWING TITLE
ECW BLOWDOWN ISOLATION VALVE LOGIC DIAGRAM SYSTEM: R-28

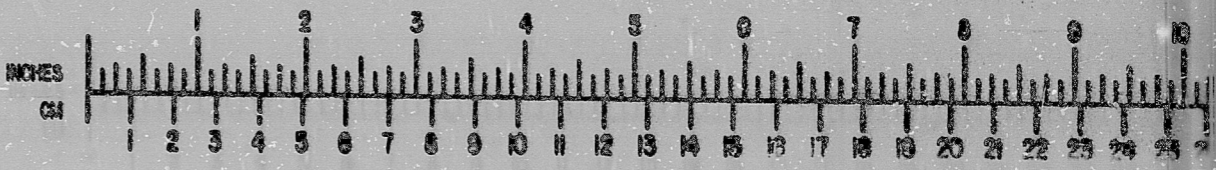
CONTRACT NO. SCALE
CR-0241 N/A
DRAWING NO. 1-2-3204F SHT. 2

PKG. NO. 096 AREA 102



BROWN & ROOT INC.
MICROFILM SERVICES

WEDNESDAY, SEPT. 12 1979



MICROFILMED JUN 9 1979

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