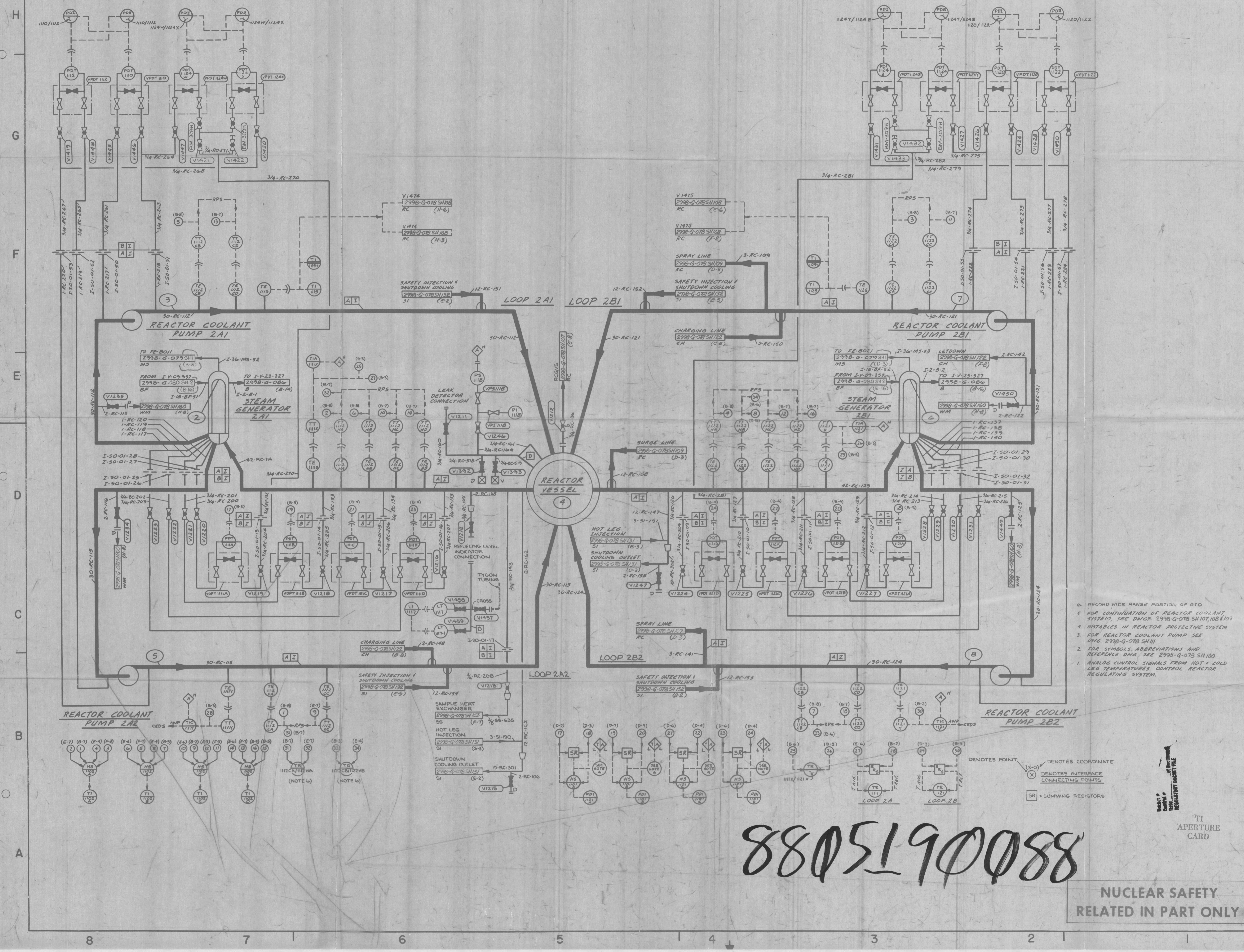


| REVISIONS | | | | |
|-----------|---------|--|-----|----|
| NO | DATE | DESCRIPTION | BY | CH |
| 0 | 5/16/84 | THE FOLLOWING CHANGES MADE PRIOR TO DRAWING ISSUE 1 GEN: C.E. DWG. N&S TO EBASCO DWG. N&S WHERE APPLICABLE (NOT CIRCLED) | AEZ | AS |
| 1 | 9/13/85 | GEN REV: (E-3, 7) CONT & COORDINATE | MM | FD |



- RECORD WIDE RANGE PORTION OF RTD
- FOR CONTINUATION OF REACTOR COOLANT SYSTEM, SEE DWGS 2998-G-078 SH107, 108 & 109
- DISABLES IN REACTOR PROTECTIVE SYSTEM
- FOR REACTOR COOLANT PUMP SEE DWG. 2998-G-078 SH111
- FOR SYMBOLS, ABBREVIATIONS AND REFERENCE DWG. SEE 2998-G-078 SH100
- ANALOG CONTROL SIGNALS FROM HOT LEG TEMPERATURES CONTROL REACTOR REGULATING SYSTEM.

(X) DENOTES POINT
 (X) DENOTES COORDINATE
 (X) DENOTES INTERFACE CONNECTING POINTS
 SR = SUMMING RESISTORS

TI APERTURE CARD

8805190088

NUCLEAR SAFETY
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FLORIDA POWER & LIGHT COMPANY
 ST LUCIE PLANT
 1983 890 MW(e) EXTENSION - UNIT NO 2
 FLOW DIAGRAM
 REACTOR COOLANT SYSTEM
 (SHEET 6)

| | | |
|------------------------------|------------------------------|---------------|
| EBASCO SERVICES INCORPORATED | | |
| SCALE: N/A | APPROVED: <i>[Signature]</i> | DATE: 5/16/84 |
| DIV: MECH | DR: AEZ | 2998-G-078 |
| CH: SWENSON | | SHEET 110 |