



NOTES:  
 1. SEE DRAWINGS 20W0900-10-1 THROUGH -4 FOR EXPLANATION OF SYMBOLS.  
 2. ALL UNIQUE IDENTIFICATION CODES SHOWN ABOVE TO BE PREFIXED WITH 1, 2 OR 0 TO DENOTE EQUIPMENT ASSOCIATED WITH GENERATING UNIT 1, 2 OR BOTH RESPECTIVELY. IMMEDIATELY FOLLOWED BY THE SYSTEM IDENTIFICATION INCLUDED BETWEEN THE DASHES IN THE DRAWING NUMBER BELOW, UNLESS OTHERWISE NOTED.  
 3. CONTROL POWER NOT AVAILABLE.

4. AM & AB ALARMS ARE SEAMS TO BE PUT ON CRT DISPLAY.  
 5. DEVICE STATUS FOR MIMIC.  
 6. PARALLEL COMBINATION OF:  
 A BXR RACKED OUT  
 B BXR TRIP CAPABILITY  
 C SKR TRIP & LOCK-OUT  
 D OVER LOAD ANN

REFERENCE DRAWINGS:  
 DESIGN CRITERIA DIAG: COMMON ZONE HEAT & VENT SYS. 3A0642-VC-1-4  
 FFD AUX BLDG FUEL HANDLING AREA ENVIRO. CONTROL SYSTEM. 20W0900-VB-1.

SSOS CIRCUIT INTERFACE DIAGRAMS:

CONTROLLED DEVICE	DIAGRAM
DVD-MADU-85-B	20W0910-VC-01
1VC-IPCV-037	20W0910-VC-02
1VC-MAHU-054-A	20W0910-VC-03
DVC-MACU-84-A	20W0910-VC-04

Docket # 8-438  
 Control # 8304650536  
 Date 3-25-83  
 of Document  
 REGULATORY DOCKET FILE

PRC  
 APERTURE  
 CARD

PRINTS RECORD

NO.	DATE	BY	REMARKS

COMPARISON DRAWINGS:  
 FLD COMMON ZONE HEAT & VENT SYS.  
 20W0900-1C-2-3,4,5

FSAR FIG. 9.4.3-4  
 INSPECTED AND APPROVED FOR ISSUE  
 R.M. Holroyd

3	899.31	7-71-81											
1	SI	6-16-77											
2	SI	1-23-78											

POWERHOUSE COMMON EQUIPMENT

FUNCTIONAL CONTROL LOGIC DIAG.  
 AUX. BLDG. COMMON ZONE  
 HEATING & VENTILATION SYSTEM

BELLEVILLE NUCLEAR PLANT  
 TENNESSEE VALLEY AUTHORITY  
 DIVISION OF ENGINEERING DESIGN

SUBMITTED: J. G. Hunt  
 RECOMMENDED: R. W. Coulter  
 APPROVED: J. H. Chandler

KNOXVILLE 7-18-75 88 E 2GW0900-VC-1 R5  
 SECOND DRAWING AS CONSTRUCTED