



NOTES:
 1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 56W2740-EG-01.
 2. FOR EXTERNAL CABLING DIAGRAM SEE SYSTEM SCHEMATIC 56W2740-EG-02 AND 56W2740-EG-03.
 3. REMOVAL OF THE C RELAY WILL DISABLE OPERATION OF THE A & B RELAYS IN THIS CIRCUIT.

SYMBOLS:
 FOR GENERAL SYMBOLS SEE 56W2740-EG-01.
 ■ - SWGR INTERFACE

Control # 52-438
 Date 3-25-83
 of Documents
 REGULATORY DOCKET FILE

PRC
 APERTURE
 CARD

1	1142	2-2-82	SCALING	WIRING	REVISION
2	1142	2-2-82	WIRING	REVISION	CHANGED
3	1142	4-7-82	WIRING	REVISION	REMOVED HOLDS TO ADD 27VX-262-A AND WIRE 27VX CONT.
4	1142	5-7-82	WIRING	REVISION	ADDED 27VX-262-A RLY & ADDITIONAL CONT. J. 3 SC3 CAB CHD WIR FOR 27V 0-50 RLY.
5	1142	11-17-82	WIRING	REVISION	ADDED 62BF TARGET COAK.
6	1467, 657, 441	7-11-79	WIRING	REVISION	INCORPORATED THE NEW AND MODIFIED DESIGN REQUIREMENTS FOR BUS TRANSFERS AND VOLTAGE ANN POINTS. REPLACED ACTUATING FUSE TYPE AND SIZE TO INSURE ADEQUATE FUSING CLEARING. FIELD REVERSE CAT BUS BUS CONTACT.

GENERAL UNIT 2			
SYSTEM SCHEMATIC			
6.9KV CLASS 1E AC AUX PWR DISTRIBUTION SYSTEM			
BELLE FONTE NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY DIVISION OF ENGINEERING DESIGN			
REVIEWED	SUBMITTED	RECOMMENDED	APPROVED
RCKIVILL - H/B	W.B. Allen	J. L. ...	J.M. ...
REIELEC - L. ...			
RNMMECH - H/B			
KNOXVILLE 1-16-79		56W2740-EG-11	