

NOTES:  
 1. FOR GENERAL NOTES AND SYMBOLS SEE 5GW1640-CF-01.  
 2. LOSS OF HEATER CONTINUITY, LOW TEMPERATURE, TEST MODE AND UNDER VOLTAGE IS MONITORED BY SEAMS AND IS SHOWN ON 5GW2740-MC-08.

**TABLE A43**  
 HEAT TRACE  
 (TO COMPLETE WIRING INFORMATION, SEE TYPICAL WIRING FIG. A43)

LINE	1	2	3	4	5	6	7	8	9	10
VENDOR										
CKT. NO.										
1	69	101	9401	9601	1					
2	70	102	9402	9602	2					
3	71	103	9403	9603	3					
4	72	104	9404	9604	4					
5	73	105	9405	9605	5					
6										
7										
8										
9										

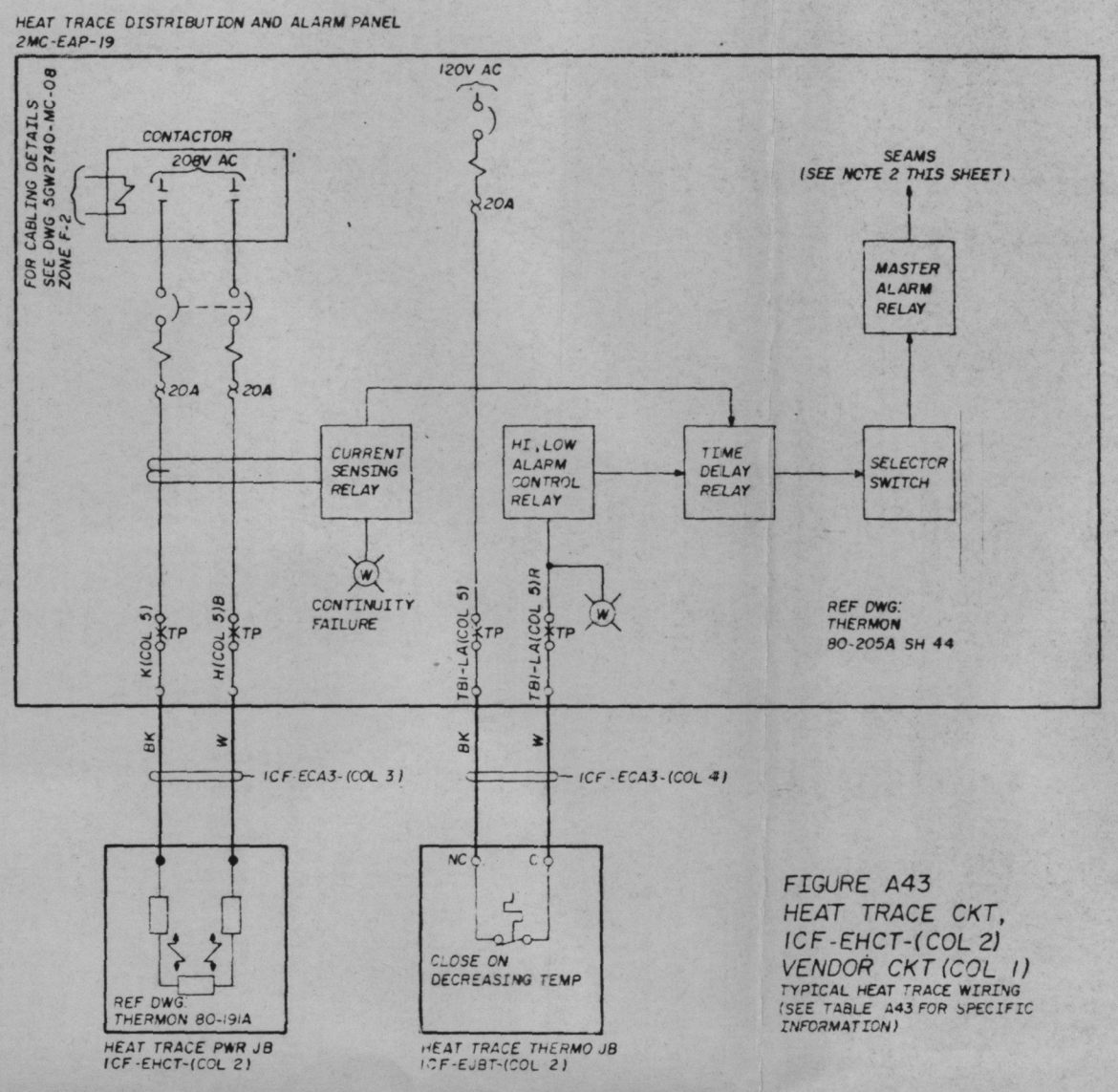


FIGURE A43  
 HEAT TRACE CKT,  
 ICF-EHCT-(COL 2)  
 VENDOR CKT (COL 1)  
 TYPICAL HEAT TRACE WIRING  
 (SEE TABLE A43 FOR SPECIFIC INFORMATION)

Docket # 50-438  
 Control # 830402526  
 Date 2-25-83  
 of Documents  
 REGULATORY DOCKET FILE

SYMBOLS:  
 TP — TEST POINT (DISCONNECTING TERMINAL BLOCK)  
 ○XO — TEST POINT (DISCONNECTING TERMINAL BLOCK)

PRC  
 APERTURE  
 CARD

REV. NO.	ECR. NO.	DATE	DESIGNED	CHECKED	DRAWN	INSP.	APPROVED
			<i>T. D. Roberts</i>				<i>R. M. Halsey</i>
DESIGN	DATE	BY	BY	BY	BY	BY	BY
SCALE: NONE EXCEPT AS NOTED							
GENERAL UNIT 1							
SCHEMATIC DIAGRAM FEEDWATER SYSTEM							
BELLEFONTE NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY DIVISION OF ENGINEERING DESIGN							
SUBMITTED		RECOMMENDED		APPROVED			
<i>W. H. Roberts</i>		<i>R. M. Halsey</i>		<i>R. M. Halsey</i>			
INSPECTED AND APPROVED FOR ISSUE							
KNOXVILLE 7-29-81 88 E 5GW1640-CF-43 RO							

PRINT

1	2	3	4	5	6	7	8	9	10	11	12
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RECORD DRAWING AS CONSTRUCTED