

NOTES:
 1. FOR GENERAL NOTES AND SYMBOLS SEE 56W0640-NS-01.
 2. LOSS OF HEATER CONTINUITY, HIGH AND LOW TEMPERATURE, TEST MODE AND UNDER VOLTAGE IS MONITORED BY SEAMS AND IS SHOWN ON 56W1740-MC-05 AND 56W2740-MC-05.

SYMBOLS:
 TP - TEST POINT (DISCONNECTING TERMINAL BLOCK)
 XTP - TEST POINT (DISCONNECTING TERMINAL BLOCK)

TABLE A14
 HEAT TRACE
 TO COMPLETE WIRING INFORMATION, SEE TYPICAL WIRING FIGURE A14)

COL	1	2	3	4	5	6	7	8	9	10
ROW	VENDOR CKT NO.	UNIT	EMCT-EJBT-	ECA3-	ECA1-	ECA1-	TERM NO.	TERM NO.		
1	17	1	101	9401	9601	9901	1	4		
2	18	1	102	9402	9602	9902	2	5		
3	19	2	101	9401	9601	9901	1	4		
4	20	2	102	9402	9602	9902	2	5		

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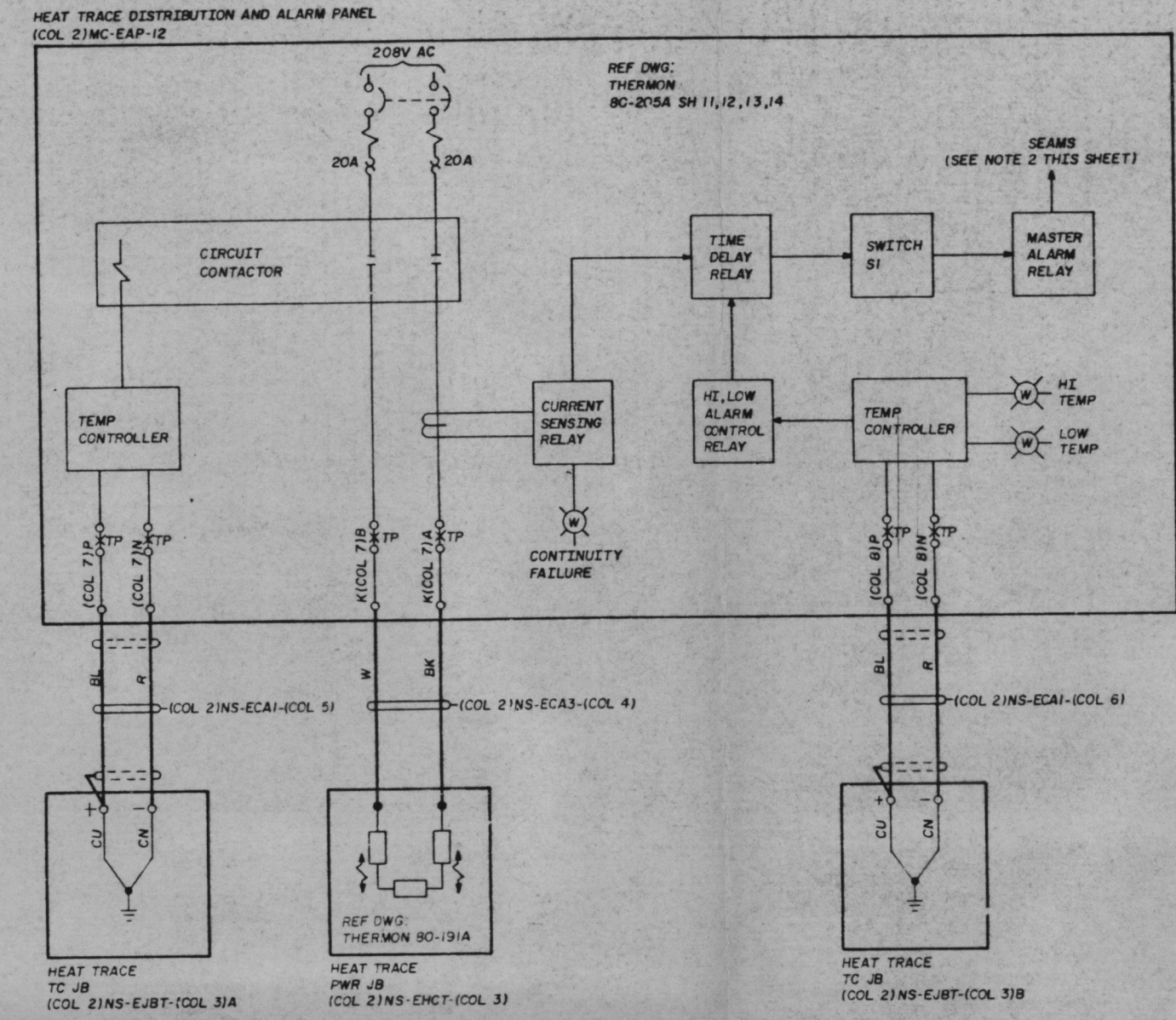


FIGURE A14
 HEAT TRACE CKT, EHCT-(COL 3), VENDOR CKT (COL 1)
 TYPICAL HEAT TRACE WIRING (SEE TABLE A14 FOR SPECIFIC INFORMATION)

PRC
 APERTURE
 CARD

REV NO.	ECN NO.	DATE	DESIGNED	CHECKED	APPROVED	DATE
DESIGN	R. D. ...		WSP			
CHKD	T. A. ...		ENGINEER			
SUPV	W. R. ...		SUPERVISOR			
SCALE: NONE			EXACT AS NOTED			
GENERAL UNITS 1 & 2						
SCHEMATIC DIAGRAM REACTOR BLDG SPRAY SYSTEM						
BELLEFONTE NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY DIVISION OF ENGINEERING DESIGN						N
SUBMITTED		RECOMMENDED		APPROVED		
[Signature]		[Signature]		[Signature]		
INSPECTED AND APPROVED FOR ISSUE						
KNOXVILLE		8-17-81		88 E		56W0640-NS-14 RO

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