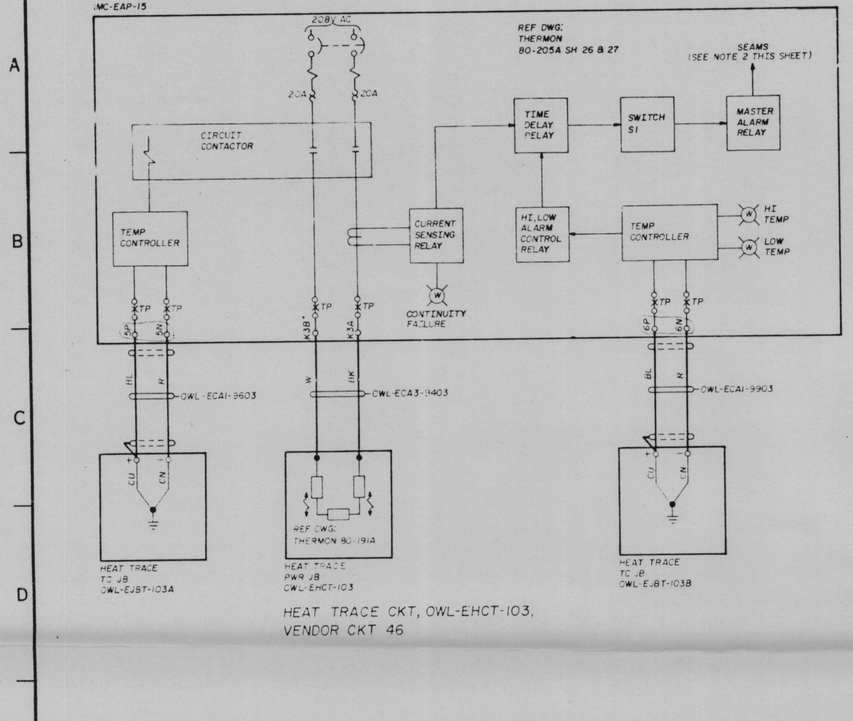
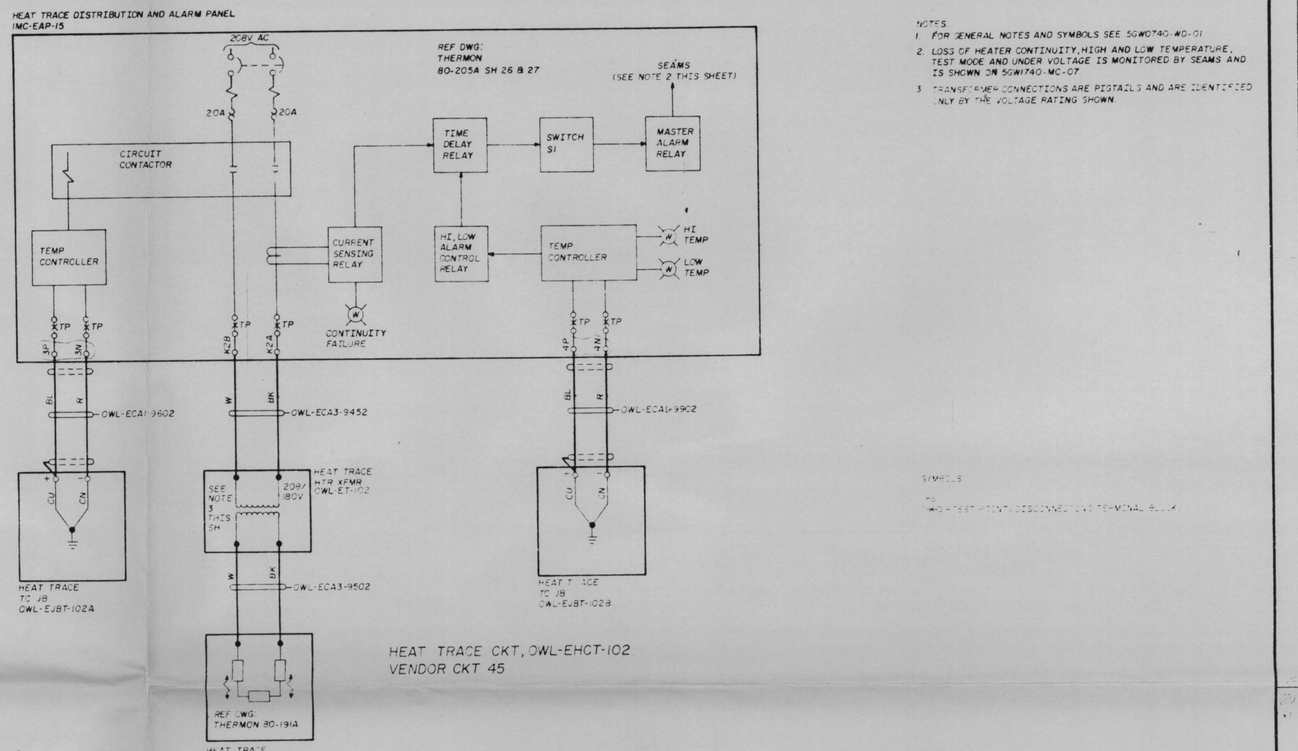


HEAT TRACE CKT, OWL-EHCT-103,
VENDOR CKT 46

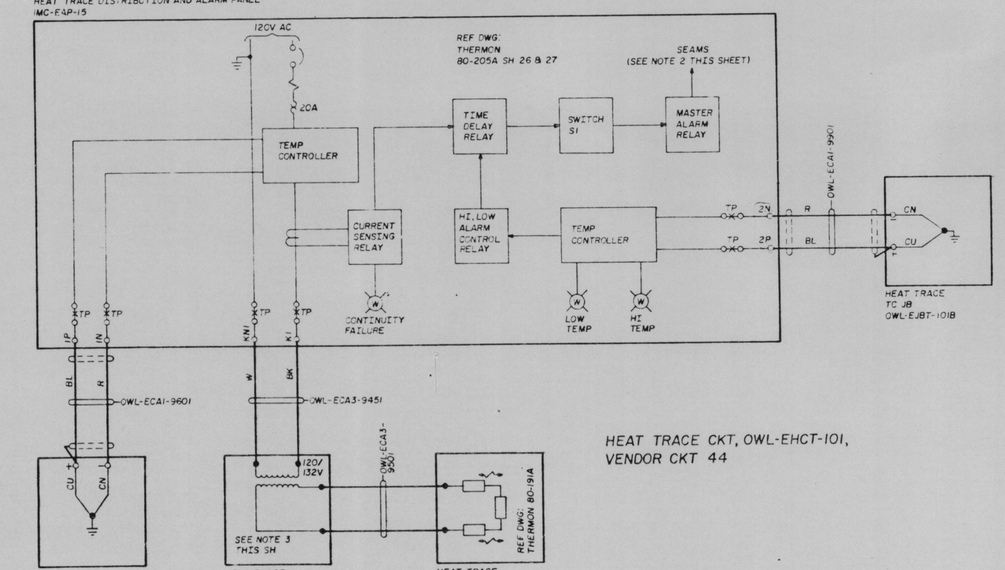


HEAT TRACE CKT, OWL-EHCT-102
VENDOR CKT 45

NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE 5GW0740-WD-01
2. LOSS OF HEATER CONTINUITY, HIGH AND LOW TEMPERATURE, TEST MODE AND UNDER VOLTAGE IS MONITORED BY SEAMS AND IS SHOWN ON 5GW1740-MC-07.
3. TRANSFORMER CONNECTIONS ARE PIGTAILS AND ARE IDENTIFIED ONLY BY THE VOLTAGE RATING SHOWN.

SYMBOLS

XTP = TWO-TEST POINT DISCONNECT TERMINAL BLOCK



HEAT TRACE CKT, OWL-EHCT-101,
VENDOR CKT 44

PRINTS REQ'D — BR or PROJ: ME, EE, CE, AD, CD, ED, MD, EP, SW, BL, PA — DWG SIZE: F, H

Docket # 50-438
Control # 8304050536
Date 3-25-83 of Document
REGULATORY DOCKET FILE

PRC APERTURE CARD

NO	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	NSP	SUBM	MECH	APPR
1											
0	CHANGED PNL TC TERMINATIONS		RH	LS	LS	WR					

DSGN R.H. Hyde
DRWN L.S. Spence
CHKD L.S. Spence
SUPV W.R. Tatum
INSP —
ENGINEER Stuart Ford

GENERAL
UNITS 1 & 2

SYSTEM SCHEMATIC WASTE DISPOSAL SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED	RECOMMENDED	APPROVED
[signature]	[signature]	[signature]

INSPECTED AND APPROVED FOR ISSUE

KNOXVILLE | 88 | E | 5GW0740-WD-36 R1

RECORD DRAWING AS CONSTRUCTED