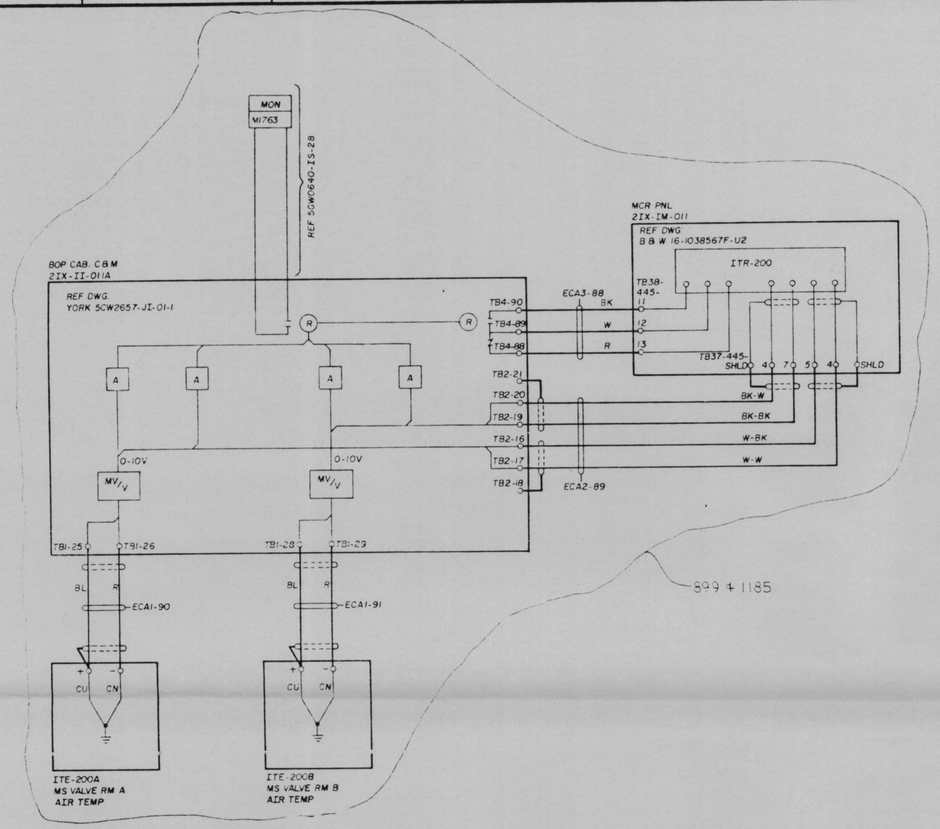
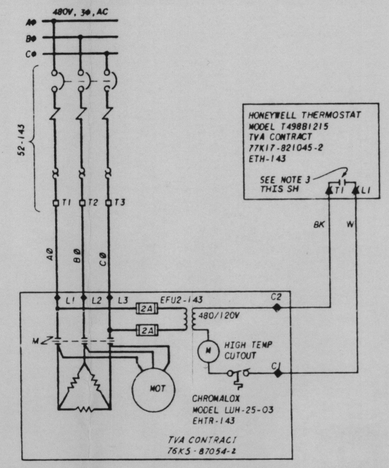
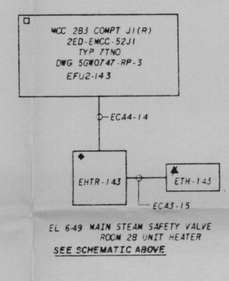
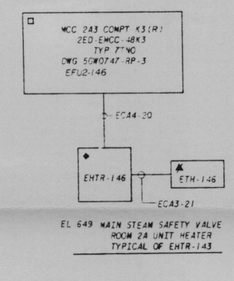
NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE SHEET 01.
2. ALL UNID'S SHOWN ON THIS SHEET ARE PRECEDED BY 2VC UNLESS OTHERWISE NOTED.
3. BREAKS ON POSITIVE OFF, OTHERWISE THERMALLY ACTIVATED - BREAKS ON TEMPERATURE RISE, MAKES ON TEMPERATURE FALL.



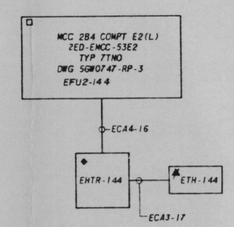




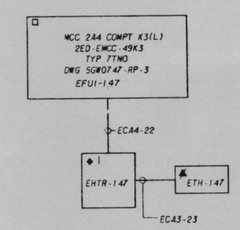
EL 649 MAIN STEAM SAFETY VALVE
ROOM 2B UNIT HEATER
SEE SCHEMATIC ABOVE



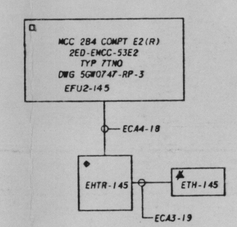
EL 649 MAIN STEAM SAFETY VALVE
ROOM 2A UNIT HEATER
TYPICAL OF EHTR-143



EL 649 MAIN STEAM SAFETY VALVE
ROOM 2B UNIT HEATER
TYPICAL OF EHTR-143



EL 649 MAIN STEAM SAFETY VALVE
ROOM 2A UNIT HEATER
TYPICAL OF EHTR-147



EL 649 MAIN STEAM SAFETY VALVE
ROOM 2B UNIT HEATER
TYPICAL OF EHTR-143

PRC APERTURE CARD

Docket # 50-438 50-439
Control # 8301405036
Date 3-25-83 of Document:
REGULATORY DOCKET FILE

REV NO.	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPR
3	899,1185,S1	1-9-83									
	DELETED MS VALVE RM FANS AND ADDED VALVE RM TEMP MONITOR. MINOR CHG.										
2	S1	5-9-80									
	REMOVED HOLD CIRCLES, DELETED EL AND COL, AND MADE MINOR CHANGES.										
1	518, S1	7-23-79									
	CHANGED MCC CONT PWR FUSES AND MINOR CHANGES.										

DSGN / DRWN / CHKD / SUPV — INSP / ENGINEER

GENERAL
UNIT 2

SYSTEM SCHEMATIC
AUX BLDG COMMON AREA
ENVIRONMENTAL CONT SYS

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

SUBMITTED | RECOMMENDED | APPROVED

KNOXVILLE 4-23-78 | 88 | E | 5GW0740-VC-06 | R3

RECORD DRAWING AS CONSTRUCTED

INSPECTED AND APPROVED FOR ISSUE

THIS SCHEM. DRAWING IS UNDER CONFIGURATION CONTROL

PRINTS REQD-R
BR M
PROJ

DWG	SIZE F	SIZE H
ME		
EE		
CE		
AD		
CD		
ED		
MD		
BF		
SW		
SL		
PA		