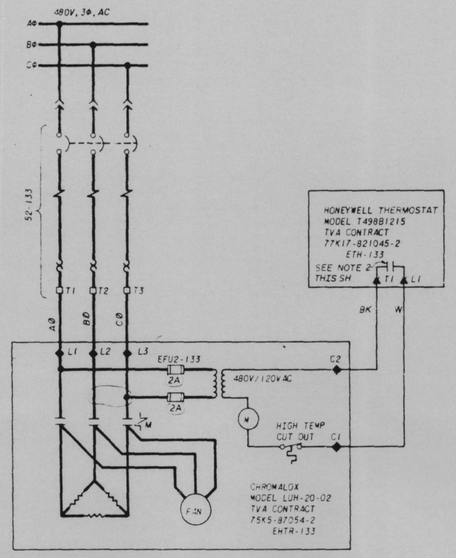
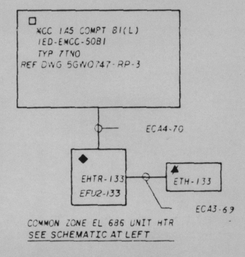
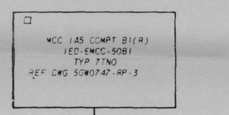
88 E 5GW1740-VC-11

NOTES:
1 FOR GENERAL NOTES AND SYMBOLS SEE SHEET 01
2 CONTACT BREAKS ON POSITIVE OFF, OTHERWISE THERMALLY ACTIVATED. CONTACT BREAKS ON TEMPERATURE RISE, MAKES ON TEMPERATURE FALL.

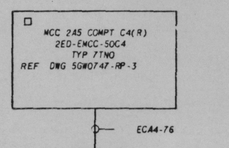




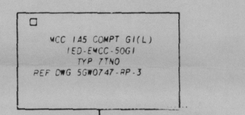
COMMON ZONE EL 686 UNIT HTR
TYPICAL OF EHTR-133



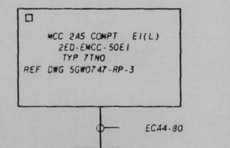
COMMON ZONE EL 686 UNIT HTR
TYPICAL OF EHTR-133



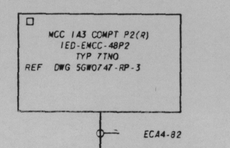
COMMON ZONE EL 686 UNIT HTR
TYPICAL OF EHTR-133



COMMON ZONE EL 686 UNIT HTR
TYPICAL OF EHTR-133

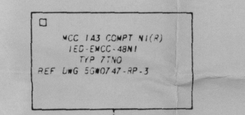


COMMON ZONE EL 686 UNIT HTR
TYPICAL OF EHTR-133

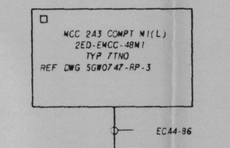


PURGE EXHAUST ROOM UNIT HTR A
TYPICAL OF EHTR-133

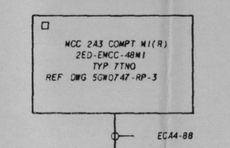
COMMON ZONE EL 686 UNIT HTR
SEE SCHEMATIC AT LEFT



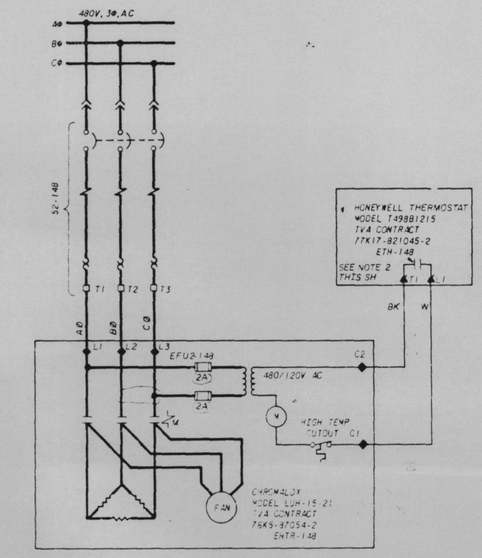
PURGE EXHAUST ROOM UNIT HTR B
TYPICAL OF EHTR-133

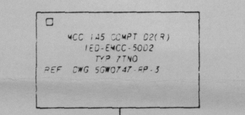


PURGE EXHAUST ROOM UNIT HTR A
TYPICAL OF EHTR-133

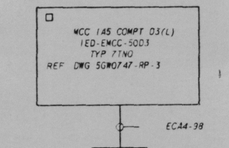


PURGE EXHAUST ROOM UNIT HTR B
TYPICAL OF EHTR-133

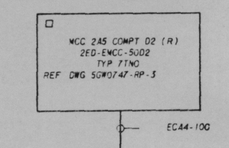




COMMON ZONE 20 TON CRANE AREA UNIT HTR A
SEE SCHEMATIC ABOVE



COMMON ZONE 20 TON CRANE AREA UNIT HTR B
TYPICAL OF EHTR-148



COMMON ZONE 20 TON CRANE AREA UNIT HTR C
TYPICAL OF EHTR-148

Docket # 50-438
Control # 8304050536
Date 2-25-83 of Document:
REGULATORY DOCKET FILE

PRC APERTURE CARD

NO	ECN NO	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	NSP	SUBMITTED	APPD
2	S1									
1	S1									

DELETED EL AND COL AND MINOR CHANGES.
MINOR CHANGES.

DSGN
DRWN
CHKD
SUPV
NSP
ENGR

SCALE: EXCEPT AS NOTED

GENERAL
UNITS 1 & 2

SYSTEM SCHEMATIC
AUX BLDG COMMON AREA
ENVIRONMENTAL CONT SYS

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN
Q

SUBMITTED	RECOMMENDED	APPROVED
		R M Hodges

KNOXVILLE 4-25-77

88 E 5GW0740-VC-11 R2
RECORD DRAWING AS CONSTRUCTED

REVIEWED
RC (CIVIL) N/A
RE (ELEC) N/A
RM (MECH) N/A

INSPECTED AND APPROVED FOR ISSUE

PRINT
SIZE