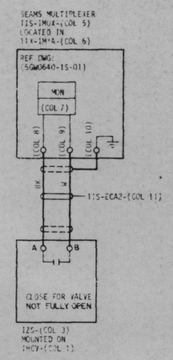
NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE 5GW1740-KE-01.

TABLE A1
SEAMS INPUTS
TO COMPLETE WIRING INFORMATION, SEE TYPICAL WIRING DETAIL A1

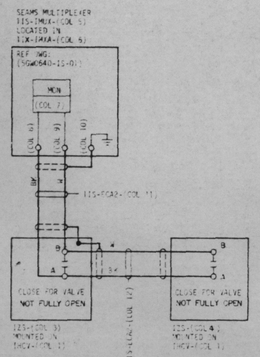
1	2	3	4	5	6	7	8	9	10	11
IMCV-	MCV NOR.POSN	125-	2S OUTPUT	MUX UNID 115-IMUX-	CABINET UNID 11X-IMXA-	POINT NO.	TERM. (BK)	TERM. (W)	TERM. (SHIELD)	CABLE NO. 115-ECA2-
070-B	NOR. OPEN	070	NOT FULLY OPEN	106	004A	M1607	5-12-4	5-12-5	5-12-6	8001
074-B	NOR. OPEN	074	NOT FULLY OPEN	106	004A	M1606	5-12-1	5-12-2	5-12-3	8002
170-A	NOR. OPEN	170	NOT FULLY OPEN	108	005A	M1601	5-08-1	5-08-2	5-08-3	8003
182-A	NOR. OPEN	182	NOT FULLY OPEN	108	005A	M1600	5-07-10	5-07-11	5-07-12	8004



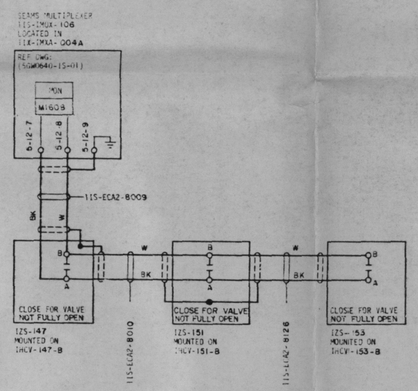
DETAIL A1

TABLE A2
SEAMS INPUTS
TO COMPLETE WIRING INFORMATION, SEE TYPICAL WIRING DETAIL A2

COL 1	2	3	4	5	6	7	8	9	10	11	12
IMCV-	MCV NOR.POSN	125-	125-	MUX UNID 115-IMUX-	CABINET UNID 11X-IMXA-	POINT NO.	TERM. (BK)	TERM. (W)	TERM. (SHIELD)	CABLE NO. 115-ECA2-	CABLE NO. 115-ECA2-
116-A	NOR. OPEN	116		106	004A	M1603	2-14-7	2-14-8	2-14-9	8005	
336-A	NOR. OPEN		336								8006
347-B	NOR. OPEN	347		106	004A	M1605	2-15-10	2-15-11	2-15-12	8007	
356-B	NOR. OPEN		356								8008



DETAIL A2



Docket # 50-438
Control # 9304050536
Date 3-25-89 of Document:
REGULATORY DOCKET FILE

PRC APERTURE CARD

FIRST ISSUE
FOR ECN 898

REV NO.	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPD

DSGN
DRWN
CHKD
SUPV
INSP
ENGINEER

SCALE: NOT TO SCALE

GENERAL
UNIT 1

SYSTEM SCHEMATIC
ESSENTIAL RAW COOLING
WATER SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED | RECOMMENDED | APPROVED

KNOXVILLE 8-19-81 88 E 5GW1740-KE-35 R0

RECORD DRAWING AS CONSTRUCTED

FURTHER REVIEW
CEB N/A
EEB N/A
MEB N/A
NEB N/A

INSPECTED AND APPROVED FOR ISSUE

PRINT
SIZE
BR OR PROJ. ME EE CE AD CD ED MD TW BL PA
PRINTS REQD-E