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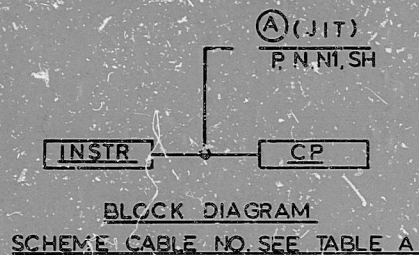
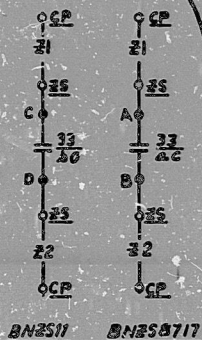


TABLE A

LOOP REFERENCE DWG.	J-110-0735
BECHTEL V.B. NO.	
CONTROL PNL. LOC.-CP	RPO53EB
INSTRUMENT LOC.-INSTR	BNTE 6
SCHEME NO.	6BNI10A
RWST TEMPERATURE ELEMENT	

TABLE B

CP LOCATION - CP	SA066A	SA066A
POSITION SWITCH LOC.-ZS	BNZS11	BNZS0717
VALVE NUMBER	BNV011	BNV8717
SCHEME REF. DWG.	E-03SA31	E-03SA11
RWST OUT & RHR CIRCULATION WATER MANUAL VALVE ESP POSITION INDICATION		



DEVICE 33- POSITION SWITCHES

POS	CONTACT	VALVE POSITION		FUNCTION
		CLOSED	OPEN	
CLOSED	111			STATUS PNL
	112			SPARE
	113			SPARE
OPEN	121			SPARE
	122			SPARE
	123			SPARE

SOLID BAR INDICATES CONTACT CLOSED
NAMCO EA-180-12303
VALVE BNV8717
VALVE SHOWN IN FULL CLOSE POSITION

DEVICE 33- POSITION SWITCHES

POS	CONTACT	VALVE POSITION		FUNCTION
		CLOSED	OPEN	
CLOSED	111			SPARE
	112			SPARE
	113			SPARE
OPEN	121			SPARE
	122			STATUS PNL
	123			SPARE

SOLID BAR INDICATES CONTACT CLOSED
NAMCO EA-170-11100 (OPEN)
NAMCO EA-170-12100 (CLOSED)
VALVE BNV011
VALVE SHOWN IN FULL OPEN POSITION

REFERENCE DWGS:

- M-02BNO1
- M-221-0055 (BNV011)

TI
APERTURE
CARD

DCP CS-24

1. FOR CABLE PULL AND WIRE NUMBERS SEE SCHEME REF. DWG. TABLE B.

NOTES:

ADDED TABLE B, BLOCK DIAG. FOR ESP DEV. REF. DWG. NO. 1 NOTE 1 TO INCORP DCP CS-24

ISSD FOR CONST.

SCALE: DESIGNED AH, DRAWN PDH, CHECKED [blank]

BECHTEL
GAITHERSBURG, MARYLAND

SNUPPS

SCHEMATIC DIAGRAM
INSTRUMENTATION, RWST OUT AND RHR CIRCULATION WATER VALVE

REVIEW LEVEL 3

JOB NO.	10485	BECHTEL DRAWING NO.	E-03BN10(C)
DATE	10/1/77	SCALE	AS SHOWN

I certify that the image contained on this frame was made in the normal and regular course of business, on the date recited below and that it is an accurate reproduction of the document(s) submitted to Micrographics.
DATE 7-27-77 OPERATOR [signature] SUPERVISOR [signature]

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PDR RIDS

