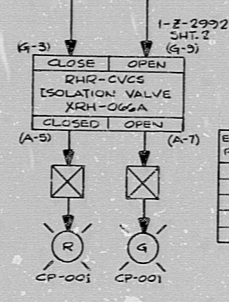
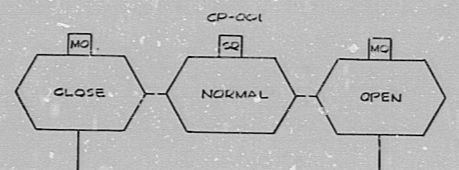


17"
11"
8.5"
8.5"
11"
17"

17"
11"
8.5"
8.5"
11"
17"



TERA APERTURE CARD

INFORMATION
THIS DOCUMENT IS SUBJECT TO REVISION WITHOUT NOTIFICATION TO THE USER OF THIS COPY


NOTES:

1. THIS LOGIC IS APPLICABLE TO THE FOLLOWING:

ELECTRICAL PWD. SUPPLY	SERVICE	CONTROL ZONE SWITCH LOG.	VALVE NO.	W VALVE NO.	W ELEC. WIRING DIAGRAM NO.	ELECTRICAL REF. DWG. NO.
A	RHR-CVCS ISOL. VALVE	CP-001	XRH-006A	9002A	ROH11685WN	1-E-6722
B	RHR-CVCS ISOL. VALVE	CP-002	XRH-006B	9002B	ROH11686WN	1-E-6723
A	RHR PUMP 1A MINI-FLOW	CP-001	XRH-007A	9007A	ROH11681WN	1-E-6724
B	RHR PUMP 1B MINI-FLOW	CP-002	XRH-007B	9007B	ROH11681WN	1-E-6725
C	RHR PUMP 1C MINI-FLOW	CP-003	XRH-007C	9007C	ROH11681WN	1-E-6726

GENERAL NOTE:
THIS DRAWING REPRESENTS FUNCTIONAL REQUIREMENTS ONLY. REFER TO ELECTRICAL REFERENCE DRAWING FOR HARDWARE IMPLEMENTATION.

NO.	DATE	DESCRIPTION	BY	CHK'G	PROJ. NO.	DATE	DESCRIPTION	BY	CHK'G	PROJ. NO.	DATE	DESCRIPTION	BY	CHK'G	PROJ. NO.	DATE	DESCRIPTION	
0177		ISSUED FOR USE, REE AS NOTED	HR	HR														
0178		ADDED GEN. NOTE	HR	HR														
0179		REVISED RHR-CVCS ISOL. VALVE	HR	HR														
0180		INITIAL REVIEW	HR	HR														


Brown & Root Inc.
 ENGINEERS-CONSTRUCTORS
HOUSTON, TEXAS

SOUTH TEXAS PROJECT

PKG. NO. 023 AREA 102

DRAWING TITLE: RHR MOTOR OPERATED VALVES LOGIC DIAGRAM SYSTEM R-16

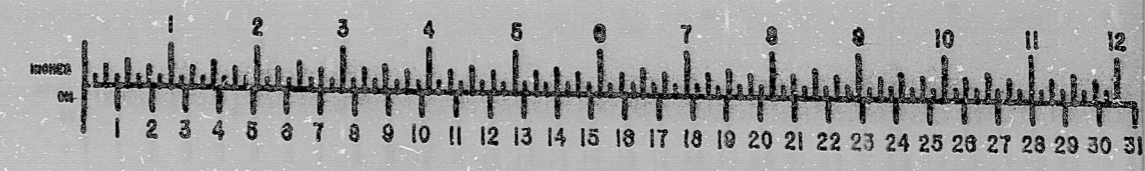
CONTRACT NO. SCALE: CR-0241 NA

DRAWING NO. DATE: I-2-36710

PRELIMINARY [] REVIEW [] USE [] CONSTRUCTION []

BROWN & ROOT INC.
MICROFILM SERVICES

THURSDAY, MAR. 30 1978



R1055

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