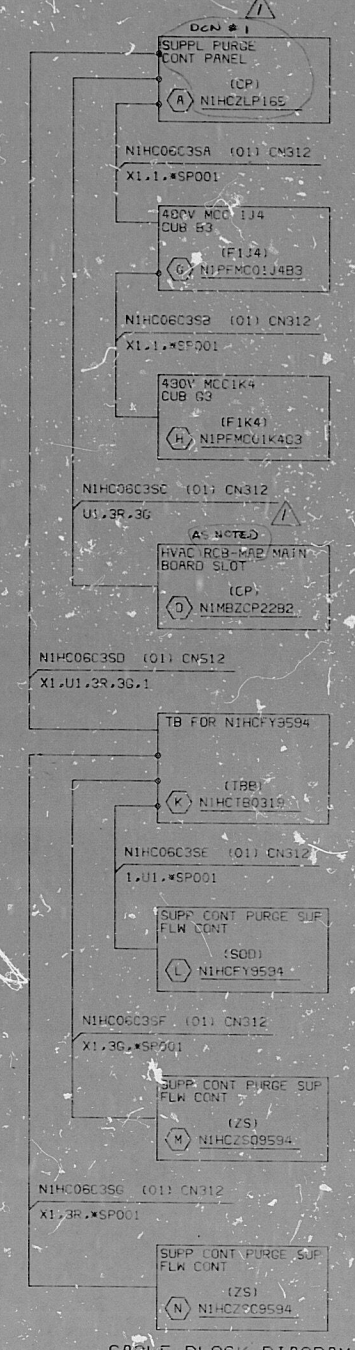
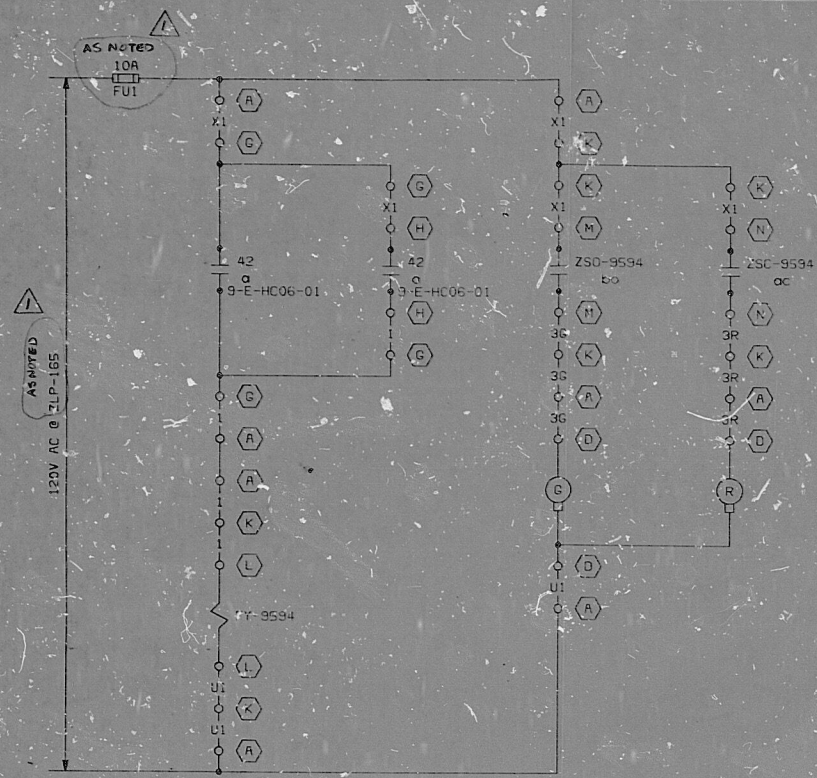


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CONTACT	VALVE POSITION	USE
C-D (00)	CLOSE	SPARE
A-B (00)	OPEN	SPARE
F-F (00)		SPARE
G-H (00)		SPARE

CONTACT	VALVE POSITION	USE
A-B (00)	CLOSE	SPARE
C-D (00)	OPEN	SPARE
F-F (00)		SPARE
G-H (00)		SPARE

NOTES:
1. FOR LEGEND AND CHECKS, REFER TO DRAWINGS 9-E-N201-01 AND 9-E-N201-02.
2. O - DENOTES LOCATION NUMBER. FOR COMPLETE LOCATION NUMBER REFER TO CABLE BLOCK DIAGRAMS SHOWN ON THIS DRAWING.

TEMPERATURE CARD

HOUSTON OFFICE ISSUED
INFORMATION ONLY
STP 14526

NO	SIGNATURE	DWG NO	REFERENCE	DWG NO	REFERENCE	NO	DATE	REVISION	RE	CKR	GL	ECS	PE	NO	DATE	REVISION	RE	CKR	GL	ECS	PE
1	N/A	4304-00492	V/D MCB WIRING	9-E-HC06-01	ELEM DIAGRAM									1	2-2-85	INC DCN #1 AND					
2	N/A	4169-0016	V/D DMR DATA SHT	9-E-41649	LOGIC DIAGRAM									2	2-2-85	REVISED AS NOTED					
3	N/A	4169-0016	V/D DMR DATA SHT	9-E-00019	P&ID									3	2-2-85	ISSUED FOR CONSTR					

BECHTEL ENERGY CORPORATION HOUSTON, TEXAS		ELEMENTARY DIAGRAM RCB HVAC SUPPLEMENTARY CTMT PURGE SUPPLY CONTROL DAMPER 9-E-9594	
SCALE	JOB NO	DRAWING NO.	REV
NONE	14926	9-E-HC06-02	1

02/19/85 14:21:50 853837 1 0.957 1 0.937 (AUTO-SCALE) TOTAL VECTORS = 14534 21.899 LV - OFF

PDR RIDS

8505290293

