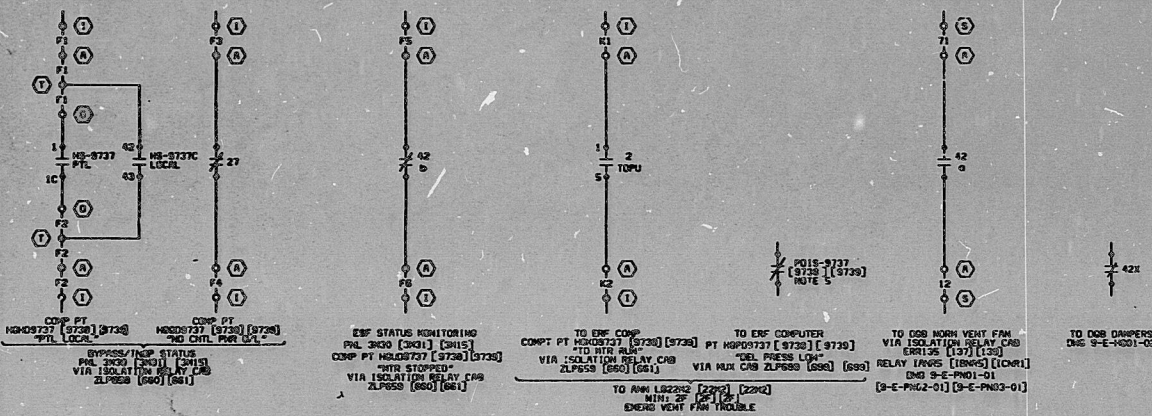
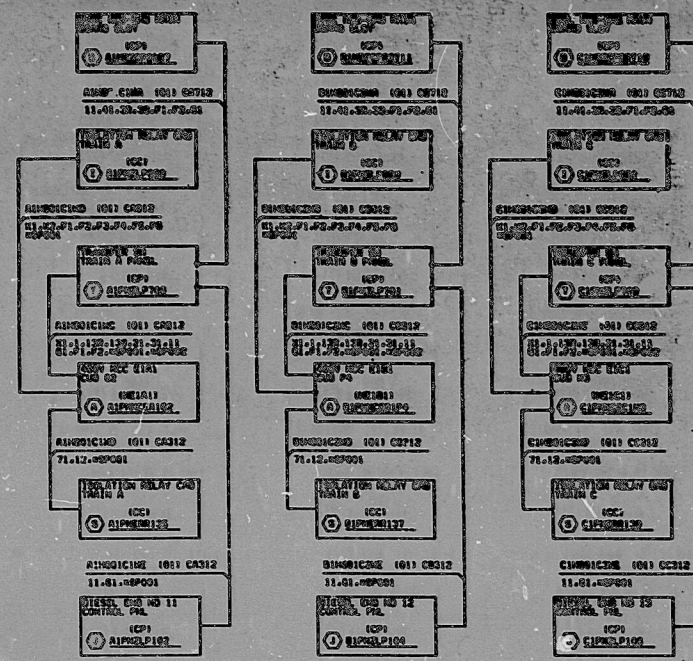
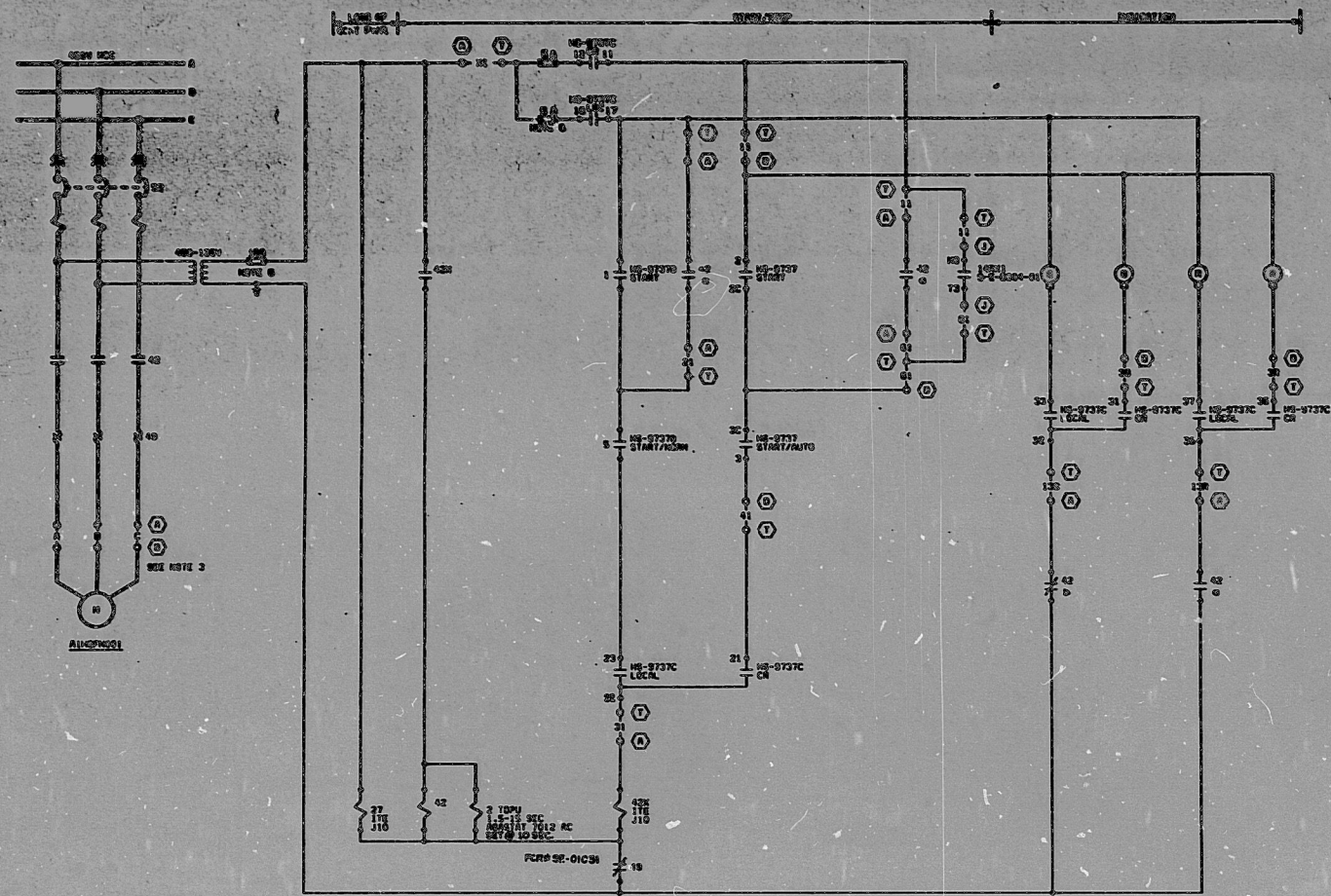




DOE SHED VENT FAN FNO01

CONTACTS

CONTACTS	POSITION
120-1-011	X
120-1-012	X
180-1-015	X
180-1-017	X
220-1-021	X
220-1-022	X
280-1-027	X
280-1-028	X
320-1-031	X
320-1-032	X
360-1-035	X
420-1-041	X
420-1-047	X
460-1-045	X
520-1-051	X
520-1-052	X
580-1-057	X

X - DENOTES CONTACT CLOSED

SI APERTURE CARD

- NOTES:
1. FOR LEGEND AND SYMBOLS REFER TO DRAWINGS 9-E-H001-01 & 9-E-H001-02.
 2. C-1 - DENOTES LOCATION NUMBER. FOR COMPLETE LOCATION NUMBER REFER TO CABLE BLOCK DIAGRAM SHOWN ON THIS DRAWING.
 3. CABLE NUMBER FOR POWER CABLES ARE ASSIGNED FROM REFERENCE ONE LINE DRAWINGS.
 4. ELEMENTARY DISCONNECT SWITCH IS FOR FAN FNO01. FNO01 & FNO02 IS IDENTICAL EXCEPT FOR IDENTIFICATION ON CABLE BLOCK DIAGRAM AND IN SUBJECTS [1].
 5. FOR CABLES BETWEEN DIFF. PRESSURE SWITCH (F015) AND AUX CDR SEE CDR 9-E-H010-01.
 6. COPIED

REV 1482501
DATE 1482501

NO	SIGNATURE	END NO	REFERENCE	END NO	REFERENCE	NO	DATE	REVISION	NO	DATE	REVISION
1						1			1		
2						2			2		
3						3			3		
4						4			4		
5						5			5		
6						6			6		
7						7			7		
8						8			8		
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29						29			29		

BECHTEL ENERGY CORPORATION
HOUSTON, TEXAS

HOUSTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

NUCLEAR SAFETY RELATED
ELEMENTARY DIAGRAM
DOE HVAC
EMERGENCY VENTILATION FANS
FNO01, FNO02, & FNO03

NO. 14825
DATE 1482501

9-E-H001-01 # 1 7

PDR RIDS

8908090348

