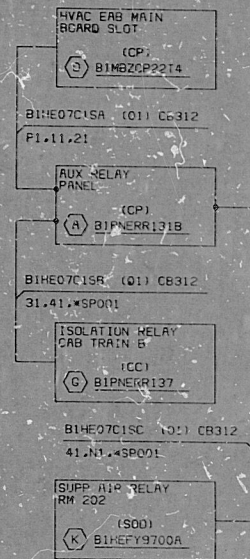
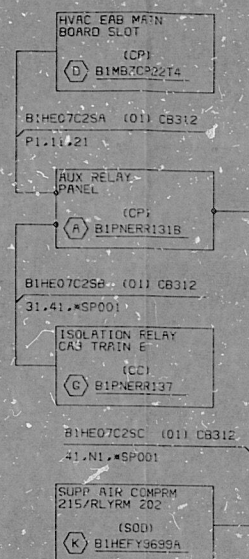


CONTACT		NO	POSITION		
			CLOSE	AUTO	OPEN
1	•	1		X	X
2	•	2	X		
3	•	3	X	X	
4	•	4			X

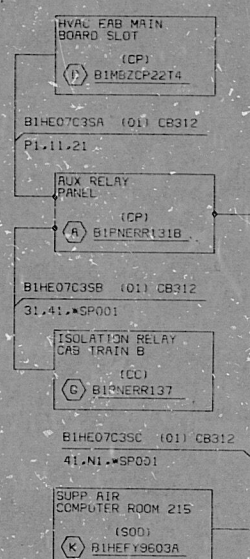
X - DENOTES CONTACT CLOSED
SPRING RETURN TO AUTO
MICRO SWITCH CAT NO P15-F-B2-02-C



CABLE BLOCK DIAGRAM



CABLE BLOCK DIAGRAM



CABLE BLOCK DIAGRAM 2

TI
APERTURE
CARD

HOUSTON OFFICE ISSUED
INFORMATION ONLY
STP 14920

- NOTES: (AS NOTED)
1. FOR LEGEND AND SYMBOLS REFER TO DRAWING 9-E-NZ01-01 & 9-E-NZ01-C2.
 2. O - DENOTES LOCATION NUMBER, FOR COMPLETE LOCATION NUMBER REFER TO DOUBLE BLOCK DIAGRAMS SHOWN IN THIS DRAWING.
 3. ELEMENTARY DIAGRAM SHOWN IS FOR SOV-FV-3000S, FOR FV-803A & FV-803A IS SIMILAR EXCEPT AS SHOWN IN DOUBLE BLOCK DIAGRAM AND IN BRACKETS L & J.
 4. FOR SEPS ACTUATION CONTACTS, WIRE NOS. & CABLES SEE DOUBLE BLOCK DIAGRAM 9-E-SPE22-05. (AS NOTED)
 5. CONTACT CLOSING ON HALON SIGNAL CABLE 9-E-FPD0-01 VIA ISOLATED FLYING PIN, 9-E-FPD0-01 & 9-E-FPD0-02. (AS NOTED)

[illegible]

 **BECHTEL ENERGY CORPORATION**
HOUSTON, TEXAS

HOUSTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

NUCLEAR SAFETY RELATED
ELEMENTARY DIAGRAM
E.A.B. HVAC
OL ROOM FIRE PROTECTION DAMPER

SCALE	JOB NO	DRAWING NO.	R
NAME	14926	9-E-HE07-02	

A.C.

02/15/85 8:02:47 050450 31.398 Y* 21.998 LF - OFF

PDR RIDS

8505240426

