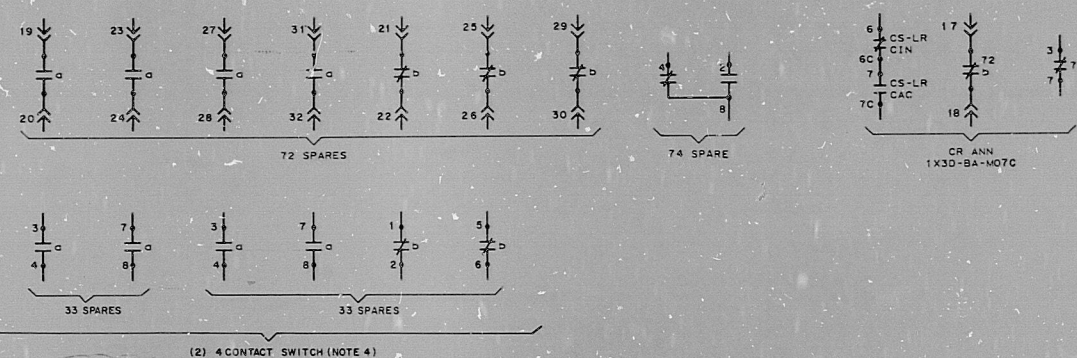




NOTES:

1. FOR SPECIAL NOTES AND SYMBOLS REFER TO C/VL 130 A-1 ACQA.C.O.F THRU N.
2.  DENOTES EQUIPMENT LOCATION NUMBER. FOR COMPLETE EQUIPMENT LOCATION NUMBER REFER TO CABLING BLOCK DIAGRAM.
3. THE RELAY INTENDED TO MONITOR LOSS OF 125V DC CONTROL VOLTAGE SHALL BE WIRED AT THE END OF THE DC BUS LED SUCH TO INCLUDE VERIFICATION OF CONTROL BUS CABLE INTACT.
4. CELL SWITCH 33/a CONTACT IS 52H/b & 33/b IS 52H/c OF VENDOR.

PRC
APERTURE
CARD

BRAK CONTROL		CONTACT'S HANDLE END		NORMAL	
TRIP	CLOSE	ODD	EVEN	CLOSE	TRIP
				1	X
		1	1C 2C 2	2	X
		3		4	X
		3	3C 4C 4	4	X
		5		6	X
		5	5C 6C 6	6	X
		7		8	X
		7	7C 8C 8	8	X
		9		10	X
		9	9C 10C 10	10	X

CS-LR
GE TYPE SB-1
MODEL 1858-B16
SPRING RETURN
TO NORMAL

[illegible][illegible]

NUCLEAR SAFETY RELATED ☒

INTERNAL WIRING

E 1CD10C

A 1CD10B

F.N. (LA 81L (2))

C 1CD10CA

SCHEME 1CD108
S.V. NO. 84

BECHTEL
LOS ANGELES

GEORGIA POWER COMPANY
ALVIN W. VOGTLE NUCLEAR PLANT

ELEMENTARY DIAGRAM
ELECTRICAL SYSTEM
125V DC SWGR INCM BRKR 1CD108

SCALE: NONE	DRAWING NO.	REV.
JOB NO. 9610	1X32-0A-M03B	2

I CERTIFY THAT THE IMAGE CONTAINED ON THIS FRAME WAS MADE IN THE NORMAL AND REGULAR COURSE OF BUSINESS ON THE DATE STATED BELOW AND THAT IT IS AN ACCURATE REPRESENTATION OF THE DOCUMENT SUBMITTED TO MICROFILMING.

RIDS.

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