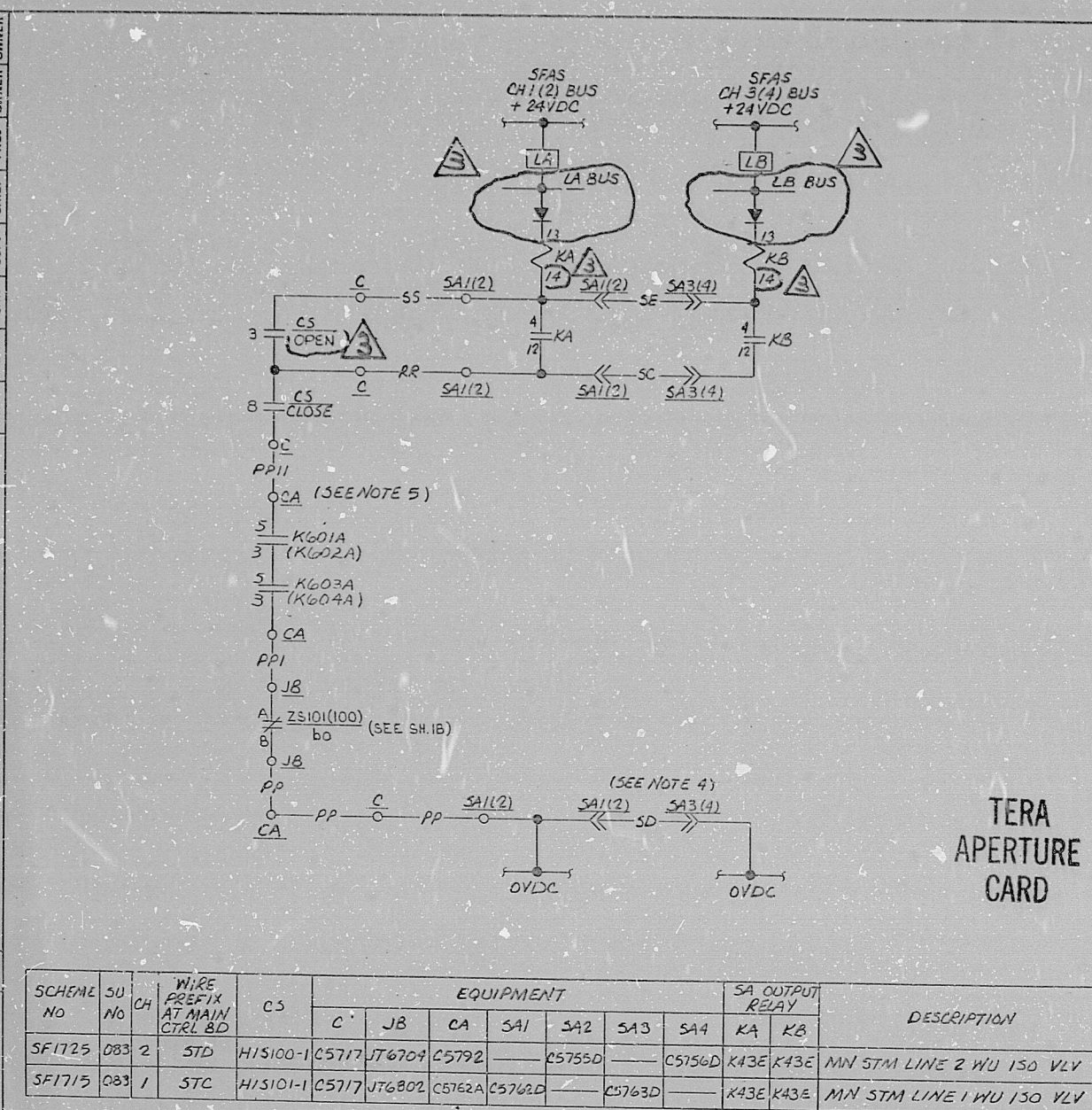


REV.	DATE	CHK	BY	OWNER
1	7-23-78	CH	CH	CH
2	7-23-78	CH	CH	CH
3	7-23-78	CH	CH	CH
4	7-23-78	CH	CH	CH
5	7-23-78	CH	CH	CH
6	7-23-78	CH	CH	CH
7	7-23-78	CH	CH	CH
8	7-23-78	CH	CH	CH
9	7-23-78	CH	CH	CH
10	7-23-78	CH	CH	CH



BLOCK DIAGRAM

SA1(2) - SE, SC, SD
 PREFABRICATED CABLE
 SS, RR, PP
 C
 (A) - PP11, PP
 CA
 (B) - PP1, PP
 JB

NOTES

1. FOR GENERAL NOTES SEE E-46B INDEX SHEET.
2. FOR DETAILS OF CONTROL SWITCH (CS) SEE DWG. E-30B, SH-7, FIG. 7.
3. FOR VALVES FV100(101) ELEMENTARY, SEE E-46B SH-1.
4. FOR SA1(2) SCHEMATIC SEE 7749-E30-15(25) CCC DWG. 59N16-1(2) SH-3. FOR SA3(4) SCHEMATIC SEE 7749-E30-36(29) CCC DWG. 59N16-3(4) SH-3.
5. FOR SFRC Schematic SEE 7749-E30-101 & 102 CCC DWG. 59N27 SH-1 & SH-2.
6. FOR MN STM LINES WU 150 VLVS ELEMENTARY SEE DWG. E-46B SH 32A+B.

UNCONTROLLED COPY
 CURRENT AS OF AUG 28 1978
 NUCLEAR ENGINEERING

DAVIS-BESSE NUCLEAR POWER STATION
 THE TOLEDO EDISON COMPANY
 THE CLEVELAND ELECTRIC ILLUMINATING COMPANY
 ELEMENTARY WIRING DIAGRAM
 STEAM AND CONDENSATE
 MN STM LINES WU 150 VLVS REMOTE OPER

BECHTEL COMPANY	JOB NO.	DRAWING NO.	REV.
	7749	E 46B SH 51	3

SCHEME NO	SU NO	CH	WIRE PREFIX AT MAIN CTRL BD	CS	EQUIPMENT								SA OUTPUT RELAY		DESCRIPTION
					C	JB	CA	SA1	SA2	SA3	SA4	KA	KB		
SF1725	083	2	STD	H15100-1	C5717	JT6704	C5792	_____	C5755D	_____	C5756D	K43E	K43E	MN STM LINE 2 WU 150 VLV	
SF1715	083	1	STC	H15101-1	C5717	JT6802	C5762A	C5762D	_____	C5763D	_____	K43E	K43E	MN STM LINE 1 WU 150 VLV	

SUPERVISOR *[Signature]* FEB 79 CAMERA OPERATOR *[Signature]*

RIDS

8110050437

