SIZE	CODE	NUMBER	REV.
B	DD	M852Ø-YA	

DRAWING NO.	NO. OF SHTS	PART NO.	DESCRIPTION	REVISIONS
			MODULE REVISION	A
D-UA-M852Ø-YA-Ø	5		PAGING BOARD	-
D-CS-M852Ø-YA-PAG1	1		PAGE TABLE DATA PT ACCESS-PT 17	-
D-CS-M852Ø-YA-PAG2	1		PAGE TABLE DATA PT 16-PT 26	-
D-CS-M852Ø-YA-PAG3	1		PAGE TABLE DIRECTORY	-
D-CS-M852Ø-YA-PAG4	1		PAGE TABLE CONTROL LOGIC	-
D-CS-M852Ø-YA-PAG5	1		PAGE TABLE PARITY LOGIC	-
D-CS-M852Ø-YA-PAG6	1		PAGING BOARD POWER, GND, CAP	-
D-CS-M852Ø-YA-RES	2		PAGING BOARD TERMINATORS	-
D-AH-M852Ø-Ø-5	4		PAGING BOARD	A
		5010641	ETCHED CIRCUIT BOARD	B
M852Ø-Ø-L	-		P.C. DESIGN DATA BASE	REF
M852Ø-YA-PL	-		INSERTION P/L DATA BASE	REF
POO-M852Ø-YA	-		PROCESS SHEETS	REF

NOTES:

REVISIONS	REV.	CHG NO.	DATE

digital

USED ON OPTION/MODEL	
KL1Ø	

DRN.	R W Counter	25OCT76
CHK'D	[illegible]	29 OCT 76
ENG.	J. P. Ellis	11 JAN 77
PROD.	W. Epsley	11/1/77

TITLE: PAGING BOARD

SIZE	CODE	NUMBER	REV.
B	DD	M852Ø-YA	

SHEET 1 OF 1

MR

5 (QTY 12)

17

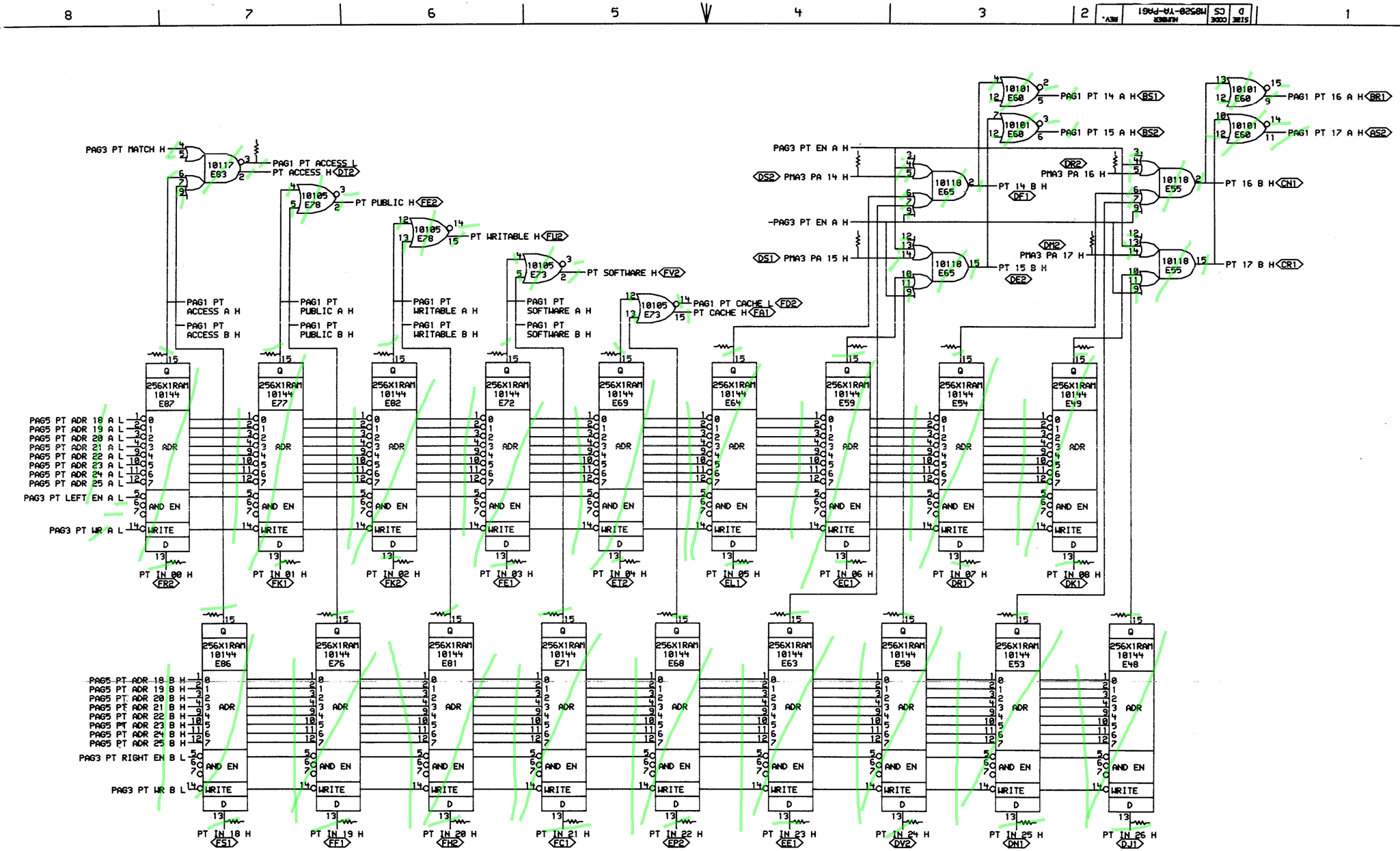
Ø-29 Ø-26 Ø-33B Ø-25 Ø-32B Ø-33A Ø-33B SPARE Ø-31B Ø-27 Ø-31A Ø-28 Ø-34B Ø-34A Ø-34A Ø-23 Ø-24 Ø-32A Ø-27 Ø-32B Ø-32A

AHI ACI

REVISIONS

CHK	CHANGE NO	REV

TITLE	PAGING BOARD	SIZE D	CODE DUA	NUMBER M8520-YA-Ø REV.
SCALE	SHEET 2 OF 5	DIST.		



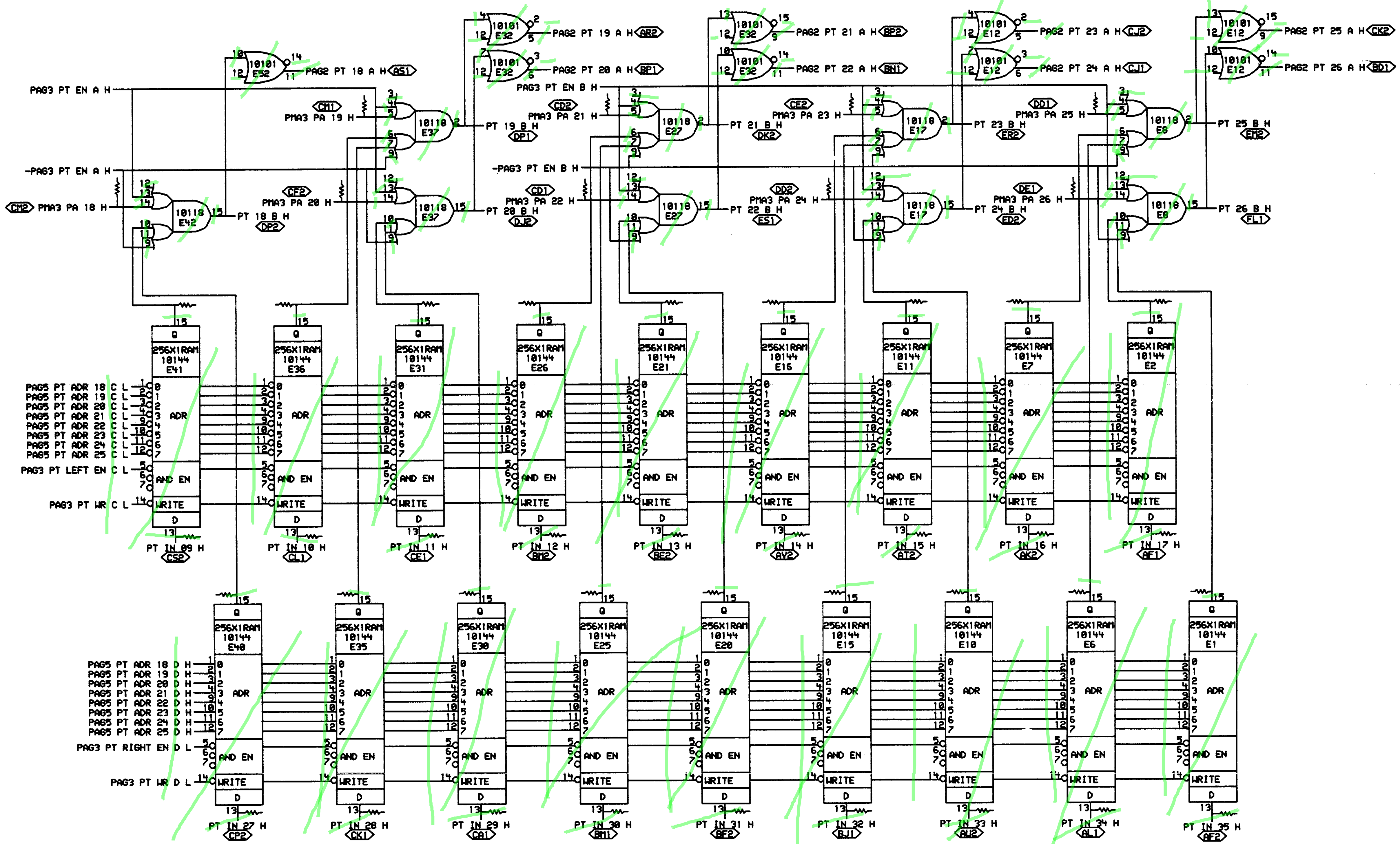
1 OF 6

REVISIONS		
CHK	CHANGE NO.	REV

digital	DRN	DATE 04-JAN-77	ENG.	DATE 11/04/77
	CHK'D	DATE 11/7/77	BOARD LOCATION: 4AE30	
PAGTEF.DRW[4,551]	04-JAN-77 07:49		SHEET 1 OF 1	
FIRST USED ON OPTION/MODEL: KL10PV			NEXT HIGHER ASSEMBLY: B-DD-M8520-YA	

TITLE: PAGE TABLE DATA
PT ACCESS-PT 17

SIZE	CODE	NUMBER	REV.
D	CS	M8520-YA-PAG1	



2 OF 6

REVISIONS		
CHK	CHANGE NO.	REV

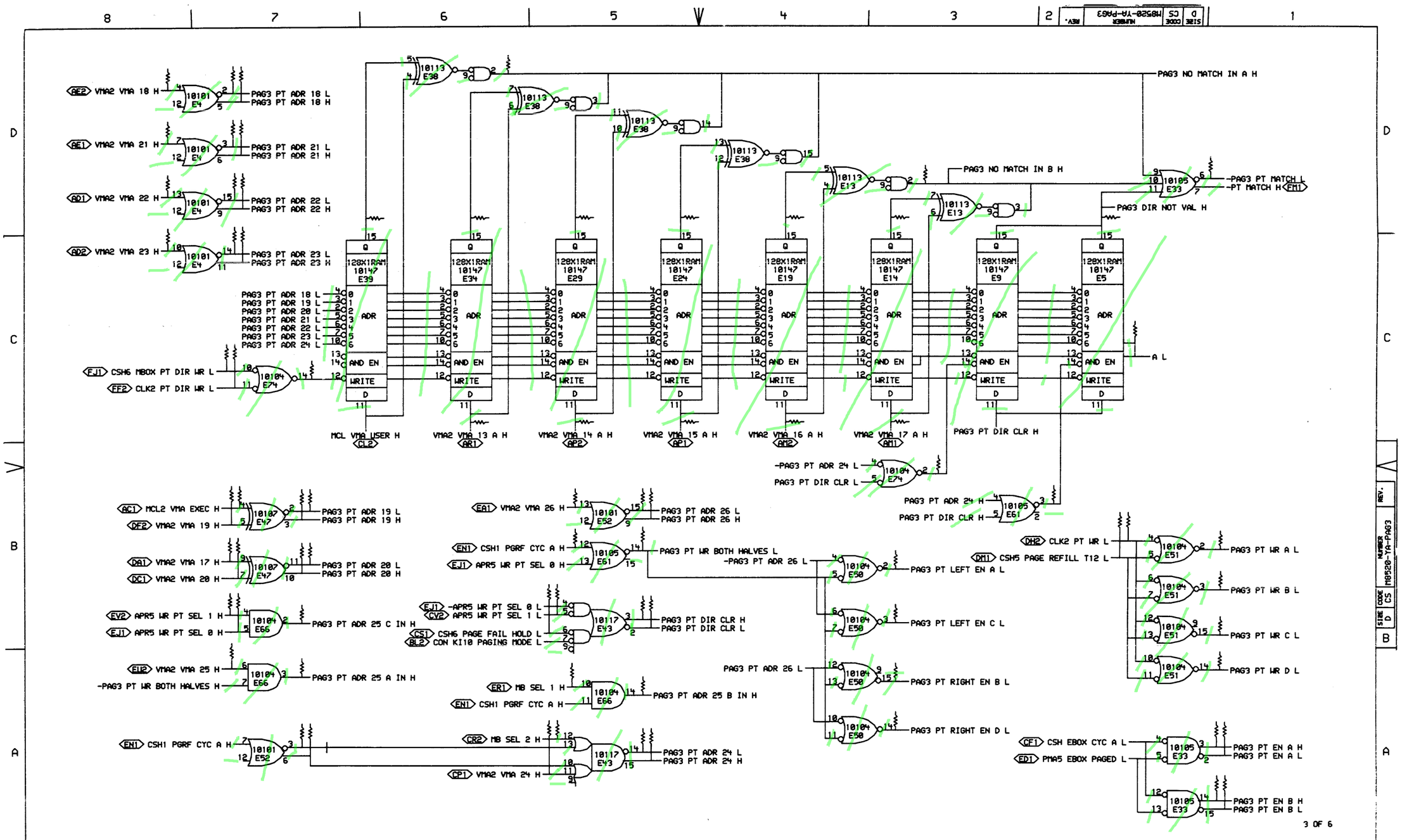
digital

DRN	DATE 04-JAN-77	ENG.	DATE 11 JAN 77
CHK'D	DATE	BOARD LOCATION: 4AF30	SHEET 1 OF 1
PAG2EF.DAT[4,551]	21-DEC-76 06:22	NEXT HIGHER ASSEMBLY: B-DD-M8520-YA	
FIRST USED ON OPTION/MODEL: KL10PV			

TITLE: PAGE TABLE DATA PT 16 - PT 26

SIZE	CODE	NUMBER	REV.
D	CS	M8520-YA-PAG2	

MR1



REVISIONS		
CHK	CHANGE NO.	REV

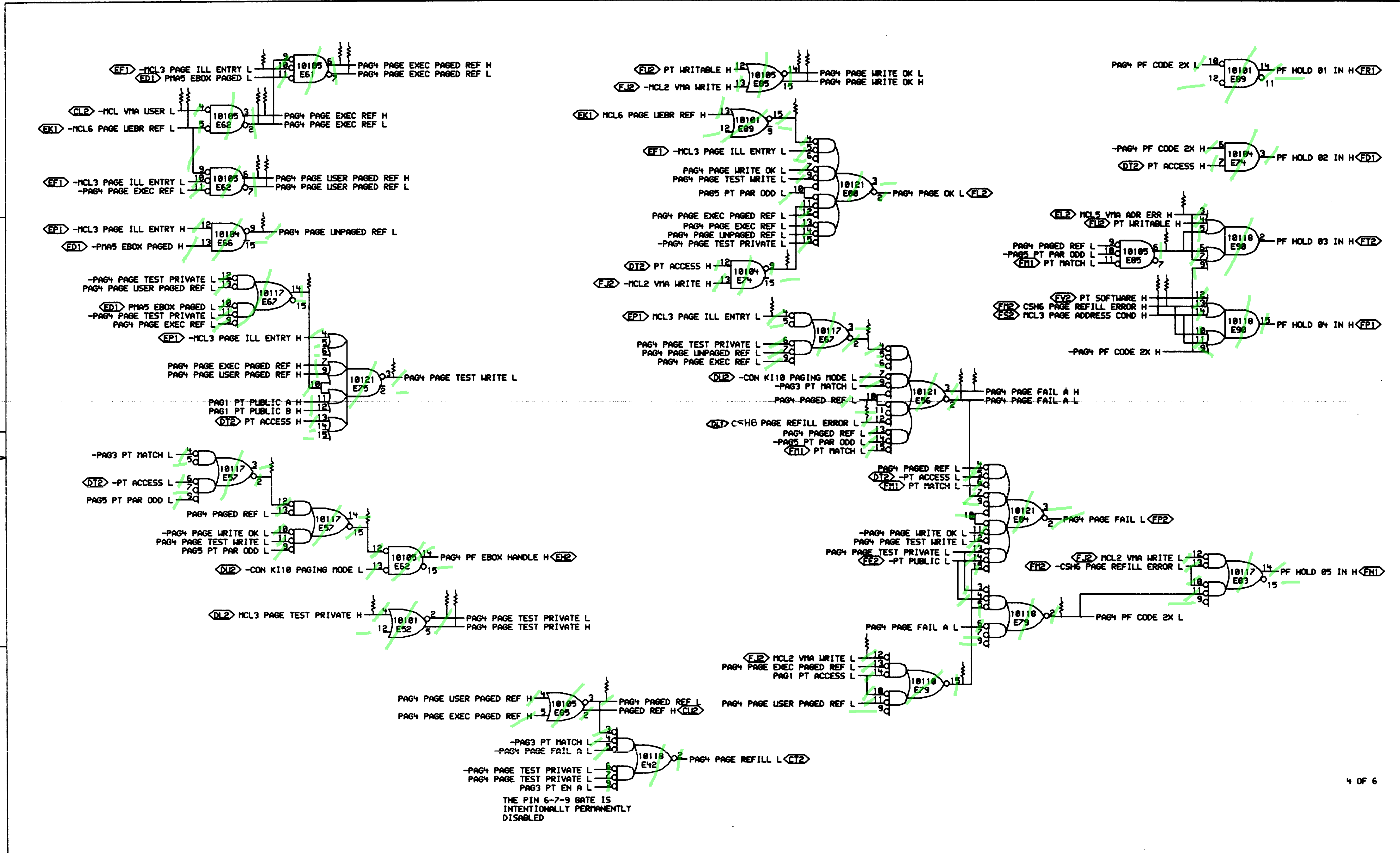
digital

DRN. Koonly DATE 04-JAN-77
ENG. DATE 11/14/77
CHK DATE
BOARD LOCATION: 4AF30
SHEET 1 OF 1
PAG3EF.DRA[4,551] 21-DEC-76 06:49
NEXT HIGHER ASSEMBLY: B-DD-M8520-YA
FIRST USED ON OPTION/MODEL: KL10PV

TITLE: PAGE TABLE DIRECTORY

SIZE	CODE	NUMBER	REV.
D	CS	M8520-YA-PAG3	

MP 1



4 OF 6

REVISIONS		
CHK	CHANGE NO.	REV

digital

DRN / DATE 04-JAN-77 / ENG. / DATE 11 Jan 77 / CHK / DATE / BOARD LOCATION: 4AF30 / SHEET 1 OF 1

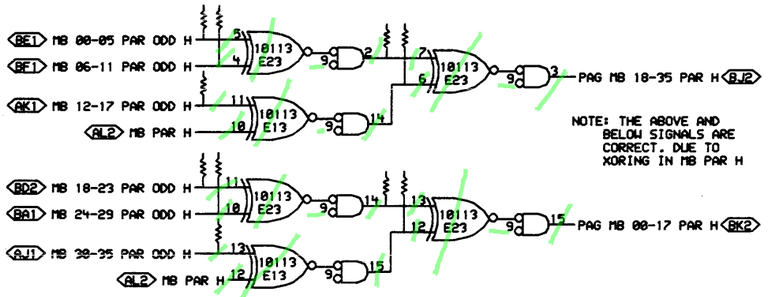
PAG4EF.DRW[4,551] 04-JAN-77 08:34 NEXT HIGHER ASSEMBLY: B-DD-M8520-YA

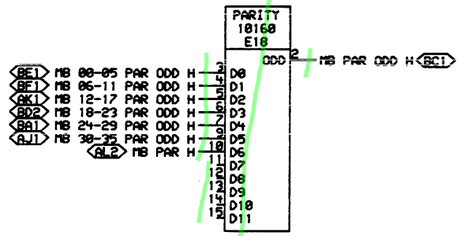
FIRST USED ON OPTION/MODEL: KL10PV

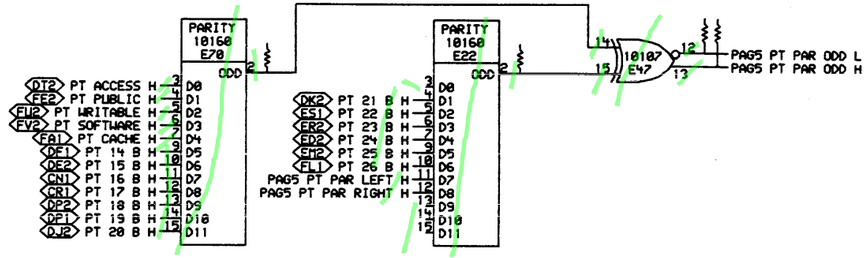
TITLE: PAGE TABLE CONTROL LOGIC

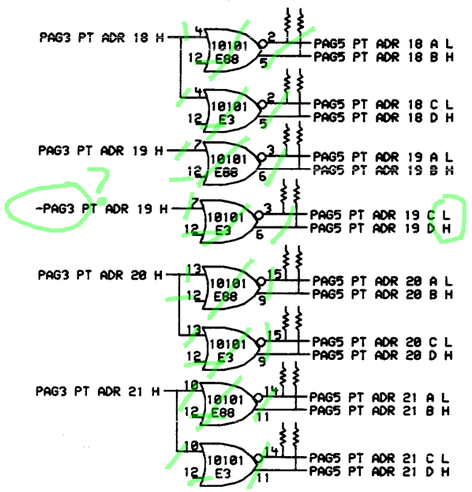
SIZE D CODE CS NUMBER M8520-YA-PAG4 REV.

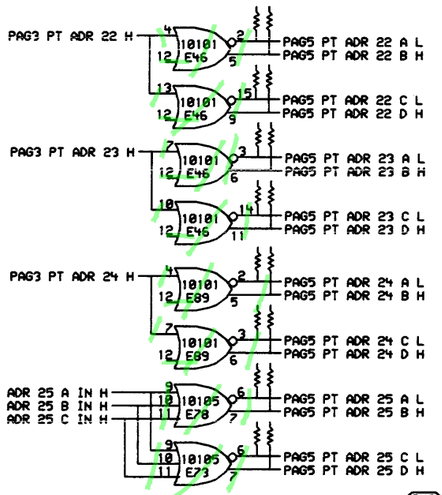
109

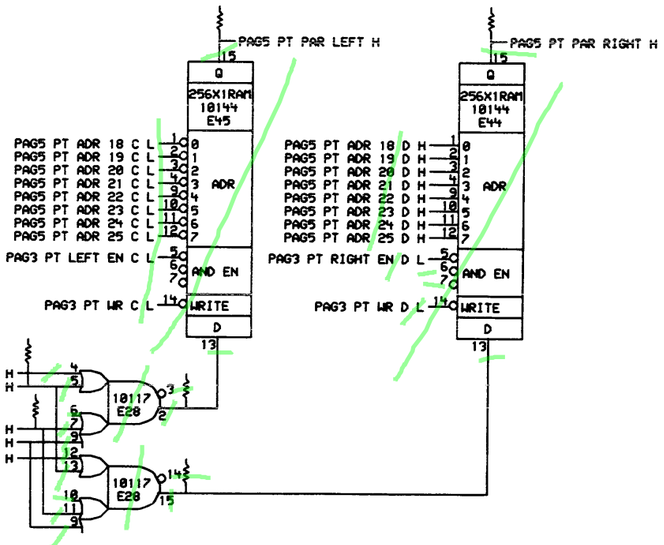












5 OF 6

REVISIONS

CHK	CHANGE NO.	REV

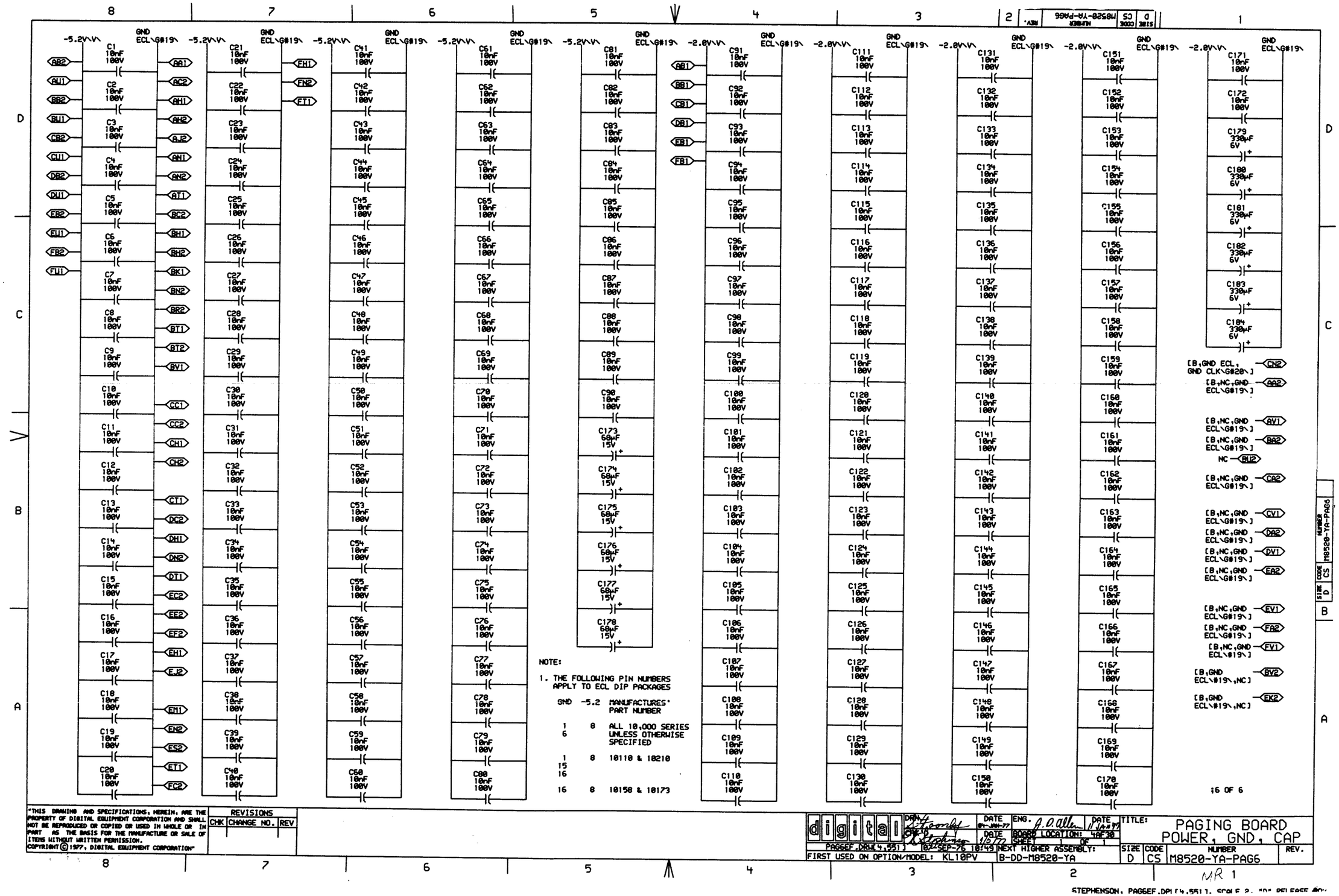
digital

DRN [illegible] DATE 04-JAN-77 ENG. [illegible] DATE 1/4/77
CHK [illegible] DATE 1/5/77 BOARD LOCATION: 40F30
PAGSEF.DRL[4,551] 04-JAN-77 13:05 SHEET 1 OF 1
FIRST USED ON OPTION/MODEL: KL10PV NEXT HIGHER ASSEMBLY: B-DD-M8520-YA

TITLE: PAGE TABLE PARITY LOGIC

SIZE	CODE	NUMBER	REV.
D	CS	M8520-YA-PAG5	

110



REVISIONS		
CHK	CHANGE NO.	REV

digital

DRN [illegible] DATE 04-JAN-77 ENG. J.D. Allen DATE 1/24/77
CHK [illegible] DATE 22-SEP-76 10:49 BOARD LOCATION: 4A-F3B
PAGSEF.DRW[4,551] SHEET 1 OF 1
FIRST USED ON OPTION/MODEL: KL10PV NEXT HIGHER ASSEMBLY: B-DD-M8520-YA

TITLE: PAGING BOARD POWER, GND, CAP

SIZE	CODE	NUMBER	REV.
D	CS	M8520-YA-PAG6	

MR 1

STEPHENSON, PAGSEF.DPI[4,551], SCALE 2, "D" RELEASE

RESISTOR LOC(PIN)	SHOWN DRW#	ON REF	VALUE	TERMINATES SIGNAL
R104(1)	PAG2	B2	68Ω	%E1(15)
R113(1)	PAG2	B3	68Ω	%E10(15)
R114(1)	PAG2	C3	68Ω	%E11(15)
R67(1)	PAG5	D7	68Ω	%E13(14)
R60(1)	PAG5	C7	68Ω	%E13(15)
R57(1)	PAG3	D3	68Ω	%E14(15)
R117(1)	PAG2	B4	68Ω	%E15(15)
R111(1)	PAG2	C4	68Ω	%E16(15)
R59(1)	PAG3	D4	68Ω	%E19(15)
R106(1)	PAG2	C2	68Ω	%E2(15)
R121(1)	PAG2	B4	68Ω	%E20(15)
R122(1)	PAG2	C5	68Ω	%E21(15)
R17(1)	PAG5	C2	68Ω	%E22(2)
R61(1)	PAG5	C7	68Ω	%E23(14)
R66(1)	PAG5	D7	68Ω	%E23(2)
R73(1)	PAG3	D5	68Ω	%E24(15)
R124(1)	PAG2	B5	68Ω	%E25(15)
R123(1)	PAG2	C5	68Ω	%E26(15)
R226(1)	PAG5	A3	68Ω	%E28(15)
R183(1)	PAG5	A3	68Ω	%E28(2)
R72(1)	PAG3	D5	68Ω	%E29(15)
R126(1)	PAG2	B6	68Ω	%E30(15)
R128(1)	PAG2	C6	68Ω	%E31(15)
R78(1)	PAG3	D6	68Ω	%E34(15)
R127(1)	PAG2	B6	68Ω	%E35(15)
R131(1)	PAG2	C7	68Ω	%E36(15)
R77(1)	PAG3	D6	68Ω	%E39(15)
R129(1)	PAG2	B7	68Ω	%E40(15)
R132(1)	PAG2	C7	68Ω	%E41(15)
R196(1)	PAG1	B2	68Ω	%E48(15)
R142(1)	PAG1	C2	68Ω	%E49(15)
R84(1)	PAG3	A7	68Ω	%E52(3)
R79(1)	PAG3	A7	68Ω	%E52(6)
R141(1)	PAG1	B3	68Ω	%E53(15)
R89(1)	PAG1	C3	68Ω	%E54(15)
R22(1)	PAG4	B6	68Ω	%E57(15)
R23(1)	PAG4	B7	68Ω	%E57(2)
R144(1)	PAG1	B3	68Ω	%E58(15)
R146(1)	PAG1	C4	68Ω	%E59(15)
R110(1)	PAG2	B3	68Ω	%E6(15)

RESISTOR LOC(PIN)	SHOWN DRW#	ON REF	VALUE	TERMINATES SIGNAL
R2(1)	PAG3	B2	68Ω	%E61(3)
R148(1)	PAG1	B4	68Ω	%E63(15)
R150(1)	PAG1	C4	68Ω	%E64(15)
R35(1)	PAG4	C7	68Ω	%E67(14)
R87(1)	PAG4	C4	68Ω	%E67(2)
R154(1)	PAG1	B5	68Ω	%E68(15)
R153(1)	PAG1	C5	68Ω	%E69(15)
R108(1)	PAG2	C3	68Ω	%E7(15)
R16(1)	PAG5	C3	68Ω	%E70(2)
R1(1)	PAG3	C7	68Ω	%E74(14)
R52(1)	PAG3	B3	68Ω	%E74(2)
R33(1)	PAG4	C4	68Ω	%E74(9)
R99(1)	PAG4	A3	68Ω	%E79(15)
R46(1)	PAG4	C2	68Ω	%E85(6)
R36(1)	PAG4	D4	68Ω	%E89(15)
R3(1)	PAG3	C2	68Ω	-A H
R80(1)	PAG3	B7	68Ω	APR5 WR PT SEL 0 H
R92(1)	PAG3	B7	68Ω	APR5 WR PT SEL 1 H
R81(1)	PAG3	B5	68Ω	-APR5 WR PT SEL 1 H
R94(1)	PAG3	C7	68Ω	-CLK2 PT DIR WR H
R85(1)	PAG3	B2	68Ω	-CLK2 PT WR H
R250(1)	PAG5	B4	68Ω	-CON KI10 PAGING MODE H
R21(1)	PAG3	B5	68Ω	CSH1 PGRF CYC A H
R86(1)	PAG3	B2	68Ω	-CSH5 PAGE REFILL T12 H
R95(1)	PAG3	C7	68Ω	-CSH6 MBOX PT DIR WR H
R82(1)	PAG3	B5	68Ω	-CSH6 PAGE FAIL HOLD H
R44(1)	PAG4	C2	68Ω	CSH6 PAGE REFILL ERROR H
R88(1)	PAG4	C4	68Ω	-CSH6 PAGE REFILL ERROR H
R65(1)	PAG5	D7	68Ω	MB 00-05 PAR ODD H
R64(1)	PAG5	D7	68Ω	MB 06-11 PAR ODD H
R58(1)	PAG5	D7	68Ω	MB 12-17 PAR ODD H
R62(1)	PAG5	D7	68Ω	MB 18-23 PAR ODD H
R63(1)	PAG5	D7	68Ω	MB 24-29 PAR ODD H
R55(1)	PAG5	C7	68Ω	MB 30-35 PAR ODD H
R90(1)	PAG3	A5	68Ω	MB SEL 1 H
R83(1)	PAG3	A5	68Ω	MB SEL 2 H
R26(1)	PAG4	D7	68Ω	MCL VMA USER H
R251(1)	PAG3	B7	68Ω	MCL2 VMA EXEC H
R41(1)	PAG4	A4	68Ω	-MCL2 VMA WRITE H
R45(1)	PAG4	C2	68Ω	MCL3 PAGE ADDRESS COND H

RESISTOR LOC(PIN)	SHOWN DRW#	ON REF	VALUE	TERMINATES SIGNAL
R100(1)	PAG4	D7	68Ω	MCL3 PAGE ILL ENTRY H
R31(1)	PAG4	C4	68Ω	-MCL3 PAGE ILL ENTRY H
R20(1)	PAG4	B6	68Ω	MCL3 PAGE TEST PRIVATE H
R252(1)	PAG4	D2	68Ω	MCL5 VMA ADR ERR H
R102(1)	PAG4	D7	68Ω	MCL6 PAGE UEBR REF H
R96(1)	PAG1	D7	68Ω	-PAG1 PT ACCESS H
R159(1)	PAG1	C7	68Ω	PAG1 PT ACCESS A H
R161(1)	PAG1	B7	68Ω	PAG1 PT ACCESS B H
R29(1)	PAG1	C7	68Ω	PAG1 PT PUBLIC A H
R28(1)	PAG1	B6	68Ω	PAG1 PT PUBLIC B H
R151(1)	PAG1	C6	68Ω	PAG1 PT SOFTWARE A H
R152(1)	PAG1	B5	68Ω	PAG1 PT SOFTWARE B H
R156(1)	PAG1	C6	68Ω	PAG1 PT WRITABLE A H
R155(1)	PAG1	B6	68Ω	PAG1 PT WRITABLE B H
R68(1)	PAG3	D2	68Ω	PAG3 DIR NOT VAL H
R75(1)	PAG3	D6	68Ω	PAG3 NO MATCH IN A H
R74(1)	PAG3	D3	68Ω	PAG3 NO MATCH IN B H
R164(1)	PAG3	D7	68Ω	PAG3 PT ADR 18 H
R11(1)	PAG3	D7	68Ω	-PAG3 PT ADR 18 H
R166(1)	PAG3	B7	68Ω	PAG3 PT ADR 19 H
R54(1)	PAG3	B7	68Ω	-PAG3 PT ADR 19 H
R163(1)	PAG3	B7	68Ω	PAG3 PT ADR 20 H
R4(1)	PAG3	B7	68Ω	-PAG3 PT ADR 20 H
R165(1)	PAG3	D7	68Ω	PAG3 PT ADR 21 H
R10(1)	PAG3	D7	68Ω	-PAG3 PT ADR 21 H
R136(1)	PAG3	D7	68Ω	PAG3 PT ADR 22 H
R12(1)	PAG3	D7	68Ω	-PAG3 PT ADR 22 H
R135(1)	PAG3	C7	68Ω	PAG3 PT ADR 23 H
R13(1)	PAG3	C7	68Ω	-PAG3 PT ADR 23 H
R101(1)	PAG3	A5	68Ω	PAG3 PT ADR 24 H
R5(1)	PAG3	A5	68Ω	-PAG3 PT ADR 24 H
R204(1)	PAG3	A7	68Ω	PAG3 PT ADR 25 A IN H
R158(1)	PAG3	A5	68Ω	PAG3 PT ADR 25 B IN H
R157(1)	PAG3	B7	68Ω	PAG3 PT ADR 25 C IN H
R197(1)	PAG3	B5	68Ω	PAG3 PT ADR 26 H
R138(1)	PAG3	B5	68Ω	-PAG3 PT ADR 26 H
R53(1)	PAG3	B5	68Ω	PAG3 PT DIR CLR H
R93(1)	PAG3	B5	68Ω	-PAG3 PT DIR CLR H
R149(1)	PAG3	A1	68Ω	PAG3 PT EN A H
R145(1)	PAG3	A1	68Ω	-PAG3 PT EN A H

RESISTOR LOC(PIN)	SHOWN DRW#	ON REF	VALUE	TERMINATES SIGNAL
R107(1)	PAG3	A1	68Ω	PAG3 PT EN B H
R105(1)	PAG3	A1	68Ω	-PAG3 PT EN B H
R210(1)	PAG3	B3	68Ω	-PAG3 PT LEFT EN A H
R174(1)	PAG3	B3	68Ω	-PAG3 PT LEFT EN C H
R160(1)	PAG3	D1	68Ω	PAG3 PT MATCH H
R246(1)	PAG3	A3	68Ω	-PAG3 PT RIGHT EN B H
R217(1)	PAG3	A3	68Ω	-PAG3 PT RIGHT EN D H
R207(1)	PAG3	B1	68Ω	-PAG3 PT WR A H
R244(1)	PAG3	B1	68Ω	-PAG3 PT WR B H
R137(1)	PAG3	B5	68Ω	-PAG3 PT WR BOTH HALVES H
R169(1)	PAG3	B1	68Ω	-PAG3 PT WR C H
R213(1)	PAG3	A1	68Ω	-PAG3 PT WR D H
R42(1)	PAG4	D7	68Ω	PAG4 PAGE EXEC PAGED REF H
R38(1)	PAG4	D7	68Ω	-PAG4 PAGE EXEC PAGED REF H
R27(1)	PAG4	D7	68Ω	PAG4 PAGE EXEC REF H
R34(1)	PAG4	D7	68Ω	-PAG4 PAGE EXEC REF H
R133(1)	PAG4	C3	68Ω	PAG4 PAGE FAIL A H
R98(1)	PAG4	C3	68Ω	-PAG4 PAGE FAIL A H
R32(1)	PAG4	B6	68Ω	PAG4 PAGE TEST PRIVATE H
R134(1)	PAG4	B6	68Ω	-PAG4 PAGE TEST PRIVATE H
R25(1)	PAG4	C6	68Ω	-PAG4 PAGE TEST WRITE H
R30(1)	PAG4	C7	68Ω	-PAG4 PAGE UNPAGED REF H
R40(1)	PAG4	D7	68Ω	PAG4 PAGE USER PAGED REF H
R97(1)	PAG4	D7	68Ω	-PAG4 PAGE USER PAGED REF H
R24(1)	PAG4	D4	68Ω	PAG4 PAGE WRITE OK H
R37(1)	PAG4	D4	68Ω	-PAG4 PAGE WRITE OK H
R249(1)	PAG4	A5	68Ω	-PAG4 PAGED REF H
R162(1)	PAG4	B3	68Ω	-PAG4 PF CODE 2X H
R192(1)	PAG5	C7	68Ω	-PAG5 PT ADR 18 A H
R190(1)	PAG5	C7	68Ω	PAG5 PT ADR 18 B H
R189(1)	PAG5	C7	68Ω	-PAG5 PT ADR 18 C H
R227(1)	PAG5	C7	68Ω	PAG5 PT ADR 18 D H
R188(1)	PAG5	C7	68Ω	-PAG5 PT ADR 19 A H
R232(1)	PAG5	C7	68Ω	PAG5 PT ADR 19 B H
R184(1)	PAG5	B7	68Ω	-PAG5 PT ADR 19 C H
R228(1)	PAG5	B7	68Ω	PAG5 PT ADR 19 D H
R193(1)	PAG5	B7	68Ω	-PAG5 PT ADR 20 A H
R233(1)	PAG5	B7	68Ω	PAG5 PT ADR 20 B H
R191(1)	PAG5	B7	68Ω	-PAG5 PT ADR 20 C H
R229(1)	PAG5	B7	68Ω	PAG5 PT ADR 20 D H

NOTE:

1. ALL TERMINATORS HAVE PIN TWO CONNECTED TO -2.0V AND ARE 5% 1/4WATT UNLESS OTHERWISE SPECIFIED
2. ENTRIES ARE SORTED BY SIGNAL NAME
3. % INDICATES OUTPUT OF DIP LOC AND () INDICATES PIN NUMBER

REVISIONS

CHK	CHANGE NO.	REV

DRWN	DATE 04-JAN-77	ENG.	DATE 11 Jan 77
CHK	DATE 1/4/77	BOARD LOCATION:	
		SHEET 2 OF 2	

F8S201.DRW[4,551] 04-JAN-77 19:45 NEXT HIGHER ASSEMBLY:
FIRST USED ON OPTION/MODEL: KL10-PV B-DD-M8520-YA

TITLE: PAGING TERMINATORS

SIZE	CODE	NUMBER	REV.
D	CS	M8520-YA-RES	

MR 1

RESISTOR LOC(PIN)	SHOWN ON DRW#	REF	VALUE	TERMINATES SIGNAL
R187(1)	PAG5	B7	68Ω	-PAG5 PT ADR 21 A H
R235(1)	PAG5	B7	68Ω	PAG5 PT ADR 21 B H
R185(1)	PAG5	B7	68Ω	-PAG5 PT ADR 21 C H
R230(1)	PAG5	B7	68Ω	PAG5 PT ADR 21 D H
R209(1)	PAG5	C5	68Ω	-PAG5 PT ADR 22 A H
R248(1)	PAG5	C5	68Ω	PAG5 PT ADR 22 B H
R170(1)	PAG5	C5	68Ω	-PAG5 PT ADR 22 C H
R215(1)	PAG5	C5	68Ω	PAG5 PT ADR 22 D H
R208(1)	PAG5	C5	68Ω	-PAG5 PT ADR 23 A H
R247(1)	PAG5	C5	68Ω	PAG5 PT ADR 23 B H
R172(1)	PAG5	B5	68Ω	-PAG5 PT ADR 23 C H
R216(1)	PAG5	B5	68Ω	PAG5 PT ADR 23 D H
R195(1)	PAG5	B5	68Ω	-PAG5 PT ADR 24 A H
R234(1)	PAG5	B5	68Ω	PAG5 PT ADR 24 B H
R171(1)	PAG5	B5	68Ω	-PAG5 PT ADR 24 C H
R214(1)	PAG5	B5	68Ω	PAG5 PT ADR 24 D H
R186(1)	PAG5	B5	68Ω	-PAG5 PT ADR 25 A H
R236(1)	PAG5	B5	68Ω	PAG5 PT ADR 25 B H
R167(1)	PAG5	B5	68Ω	-PAG5 PT ADR 25 C H
R211(1)	PAG5	B5	68Ω	PAG5 PT ADR 25 D H
R118(1)	PAG5	C3	68Ω	PAG5 PT PAR LEFT H
R43(1)	PAG5	C1	68Ω	PAG5 PT PAR ODD H
R39(1)	PAG5	C1	68Ω	-PAG5 PT PAR ODD H
R115(1)	PAG5	C2	68Ω	PAG5 PT PAR RIGHT H
R147(1)	PAG1	D4	68Ω	PMA3 PA 14 H
R143(1)	PAG1	C4	68Ω	PMA3 PA 15 H
R139(1)	PAG1	D2	68Ω	PMA3 PA 16 H
R140(1)	PAG1	C2	68Ω	PMA3 PA 17 H
R182(1)	PAG2	C7	68Ω	PMA3 PA 18 H
R130(1)	PAG2	D6	68Ω	PMA3 PA 19 H
R125(1)	PAG2	C6	68Ω	PMA3 PA 20 H
R119(1)	PAG2	D5	68Ω	PMA3 PA 21 H
R120(1)	PAG2	C5	68Ω	PMA3 PA 22 H
R116(1)	PAG2	D4	68Ω	PMA3 PA 23 H
R112(1)	PAG2	C4	68Ω	PMA3 PA 24 H
R109(1)	PAG2	D2	68Ω	PMA3 PA 25 H
R103(1)	PAG2	C3	68Ω	PMA3 PA 26 H
R206(1)	PAG1	B7	68Ω	PT IN 00 H
R203(1)	PAG1	B7	68Ω	PT IN 01 H
R205(1)	PAG1	B6	68Ω	PT IN 02 H
R202(1)	PAG1	B6	68Ω	PT IN 03 H
R201(1)	PAG1	B5	68Ω	PT IN 04 H
R200(1)	PAG1	B4	68Ω	PT IN 05 H
R199(1)	PAG1	B4	68Ω	PT IN 06 H
R198(1)	PAG1	B3	68Ω	PT IN 07 H
R194(1)	PAG1	B2	68Ω	PT IN 08 H
R181(1)	PAG2	B7	68Ω	PT IN 09 H
R180(1)	PAG2	B7	68Ω	PT IN 10 H
R179(1)	PAG2	B6	68Ω	PT IN 11 H
R178(1)	PAG2	B5	68Ω	PT IN 12 H
R177(1)	PAG2	B5	68Ω	PT IN 13 H
R175(1)	PAG2	B4	68Ω	PT IN 14 H
R176(1)	PAG2	B3	68Ω	PT IN 15 H
R173(1)	PAG2	B3	68Ω	PT IN 16 H
R168(1)	PAG2	B2	68Ω	PT IN 17 H
R245(1)	PAG1	A7	68Ω	PT IN 18 H
R243(1)	PAG1	A6	68Ω	PT IN 19 H
R242(1)	PAG1	A6	68Ω	PT IN 20 H
R241(1)	PAG1	A5	68Ω	PT IN 21 H
R240(1)	PAG1	A5	68Ω	PT IN 22 H
R239(1)	PAG1	A4	68Ω	PT IN 23 H
R237(1)	PAG1	A3	68Ω	PT IN 24 H
R238(1)	PAG1	A3	68Ω	PT IN 25 H
R231(1)	PAG1	A2	68Ω	PT IN 26 H
R225(1)	PAG2	A7	68Ω	PT IN 27 H
R223(1)	PAG2	A6	68Ω	PT IN 28 H
R224(1)	PAG2	A6	68Ω	PT IN 29 H
R221(1)	PAG2	A5	68Ω	PT IN 30 H
R222(1)	PAG2	A4	68Ω	PT IN 31 H
R219(1)	PAG2	A4	68Ω	PT IN 32 H
R220(1)	PAG2	A3	68Ω	PT IN 33 H
R218(1)	PAG2	A3	68Ω	PT IN 34 H
R212(1)	PAG2	A2	68Ω	PT IN 35 H
R70(1)	PAG5	A4	68Ω	SH AR PAR ODD A H
R9(1)	PAG3	C6	68Ω	VMA2 VMA 13 A H
R8(1)	PAG3	C5	68Ω	VMA2 VMA 14 A H
R7(1)	PAG3	C5	68Ω	VMA2 VMA 15 A H
R6(1)	PAG3	C4	68Ω	VMA2 VMA 16 A H
R15(1)	PAG3	B7	68Ω	VMA2 VMA 17 H
R51(1)	PAG3	C3	68Ω	VMA2 VMA 17 A H
R47(1)	PAG3	D8	68Ω	VMA2 VMA 18 H
R19(1)	PAG3	B7	68Ω	VMA2 VMA 19 H
R14(1)	PAG3	B7	68Ω	VMA2 VMA 20 H
R49(1)	PAG3	D8	68Ω	VMA2 VMA 21 H
R48(1)	PAG3	D8	68Ω	VMA2 VMA 22 H
R50(1)	PAG3	C8	68Ω	VMA2 VMA 23 H
R76(1)	PAG3	A5	68Ω	VMA2 VMA 24 H
R91(1)	PAG3	A7	68Ω	VMA2 VMA 25 H
R18(1)	PAG3	B5	68Ω	VMA2 VMA 26 H

NOTE:

1. ALL TERMINATORS HAVE PIN TWO CONNECTED TO -2.0V AND ARE 5% 1/4WATT UNLESS OTHERWISE SPECIFIED
2. ENTRIES ARE SORTED BY SIGNAL NAME
3. % INDICATES OUTPUT OF DIP LOC AND ( ) INDICATES PIN NUMBER

REVISIONS		
CHK	CHANGE NO.	REV

digital | DRN | DATE 04-JAN-77 | ENG. | DATE 11 JAN 77
CHKD | DATE | BOARD LOCATION: | SHEET 2 OF 2
F05202.DRW[4,551] [04-JAN-77 15:46] | NEXT HIGHER ASSEMBLY: B-DD-M8520-YA
FIRST USED ON OPTION/MODEL: KL10-PV
TITLE: PAGING TERMINATORS
SIZE D | CODE CS | NUMBER M8520-YA-RES | REV.