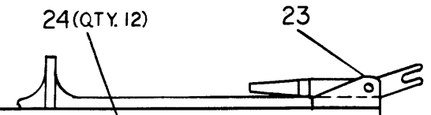
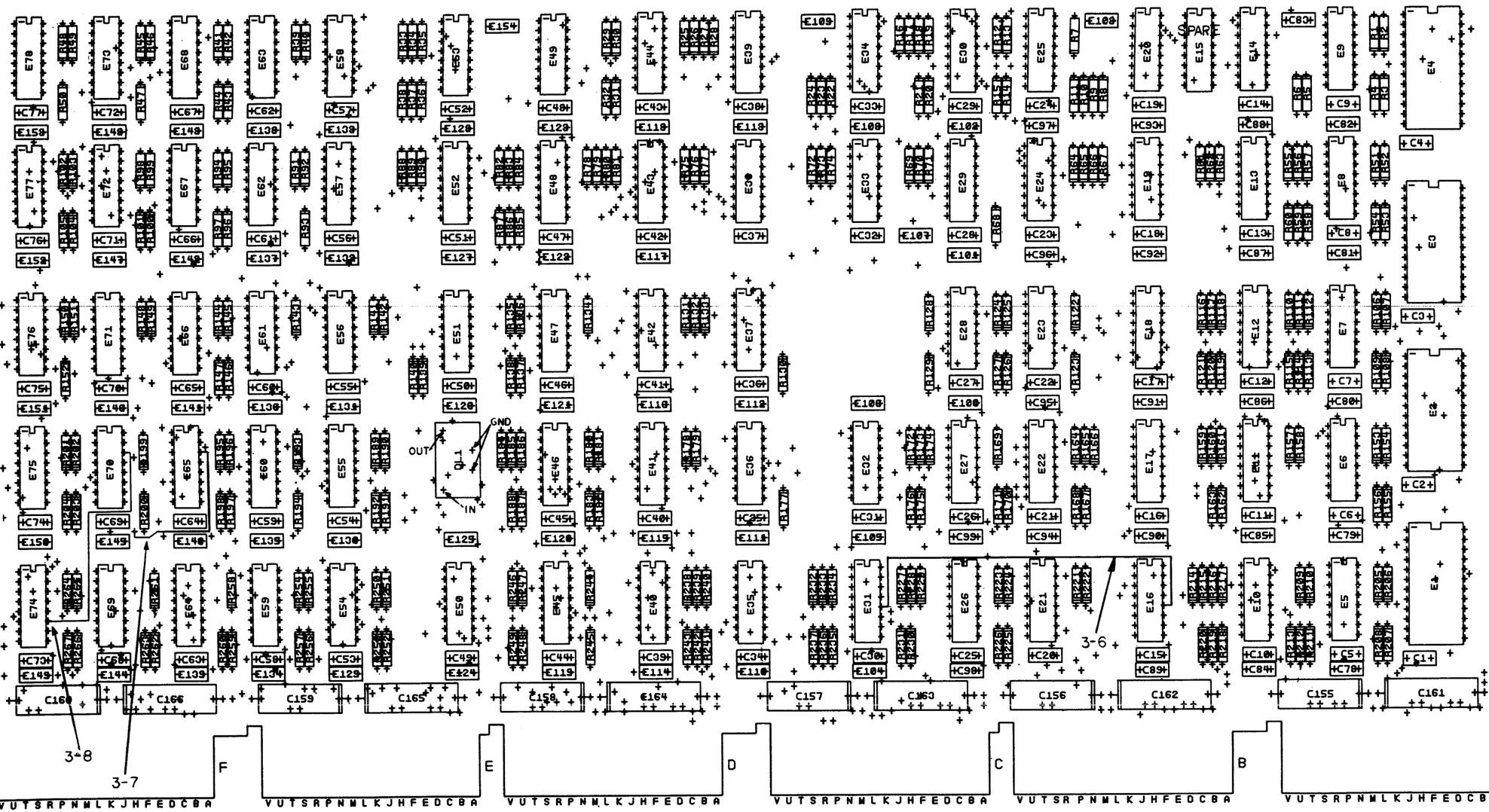


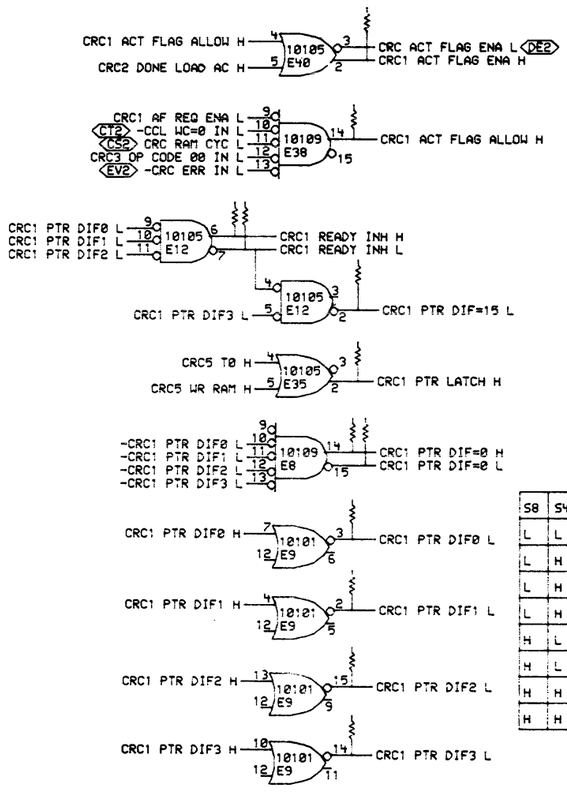


REVISIONS		
CHK	CHANGE NO.	REV.

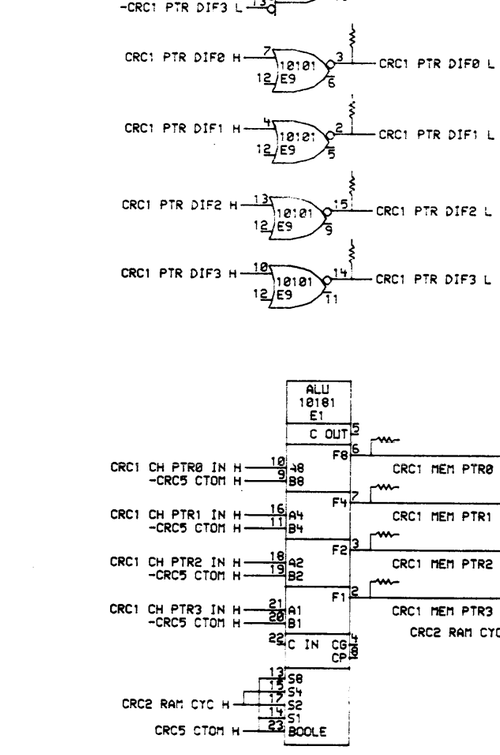
TITLE	SIZE	CODE	NUMBER	REV.
CHANNEL RAM CONTROL	D	UA	M8535-Ø-Ø	C
SCALE 2/1 — SHEET 2 OF 5 — DIST.				

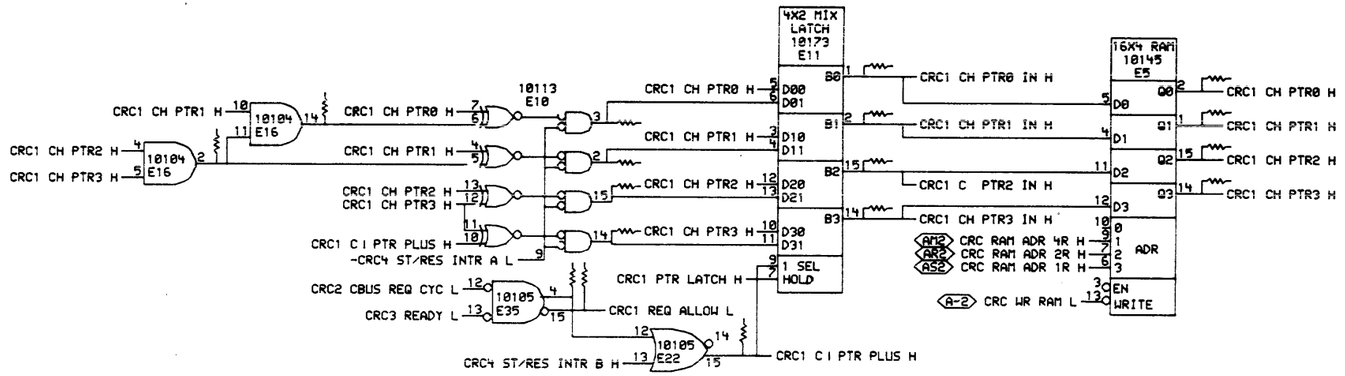
MR

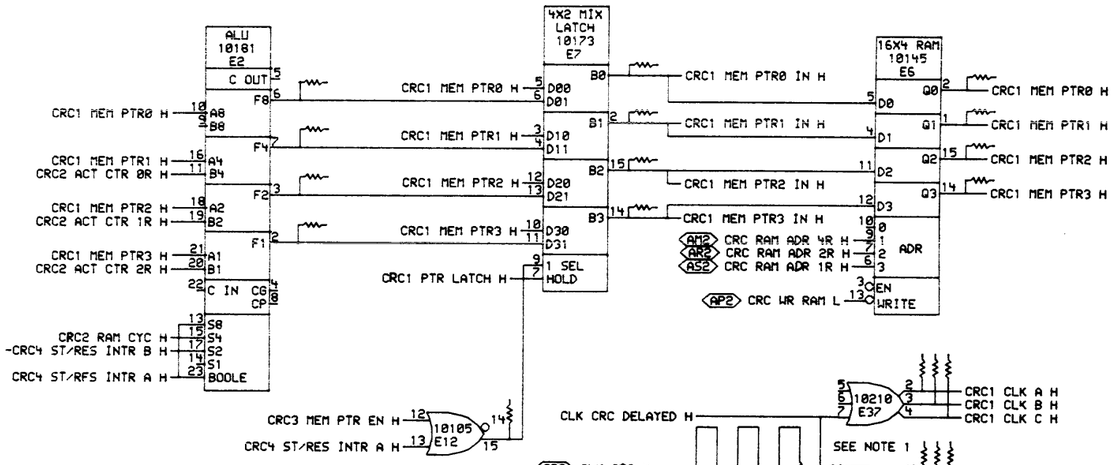
258

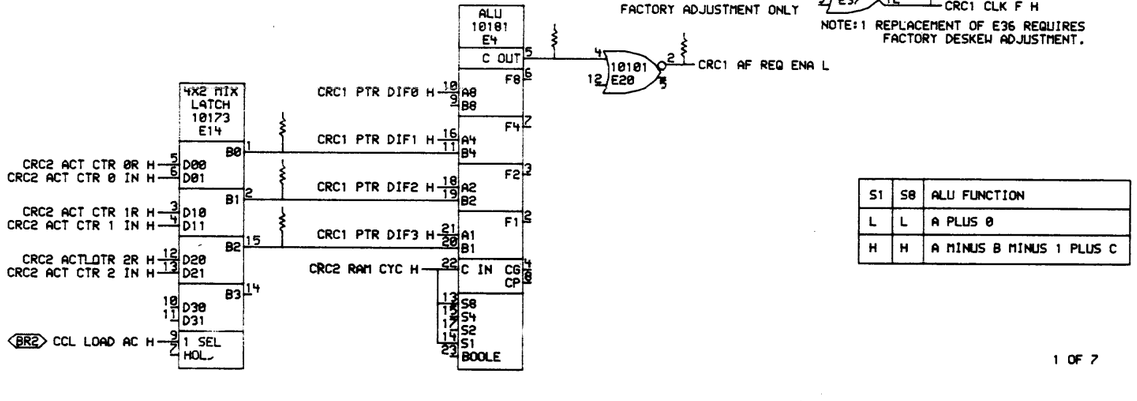


S0	S1	S2	BOOLE	ALU FUNCTION
L	L	L	L	A PLUS 0
L	H	H	L	A PLUS (A ∧ B)
L	H	L	L	(A∨B) PLUS 0
L	H	H	L	A PLUS 0
H	L	L	H	$\bar{A}$ ∧ B
H	L	H	H	B
H	H	L	H	LOGICAL '0'
H	H	H	H	A ∧ B









S1	S0	ALU FUNCTION
L	L	A PLUS 0
H	H	A MINUS B MINUS 1 PLUS C

1 OF 7

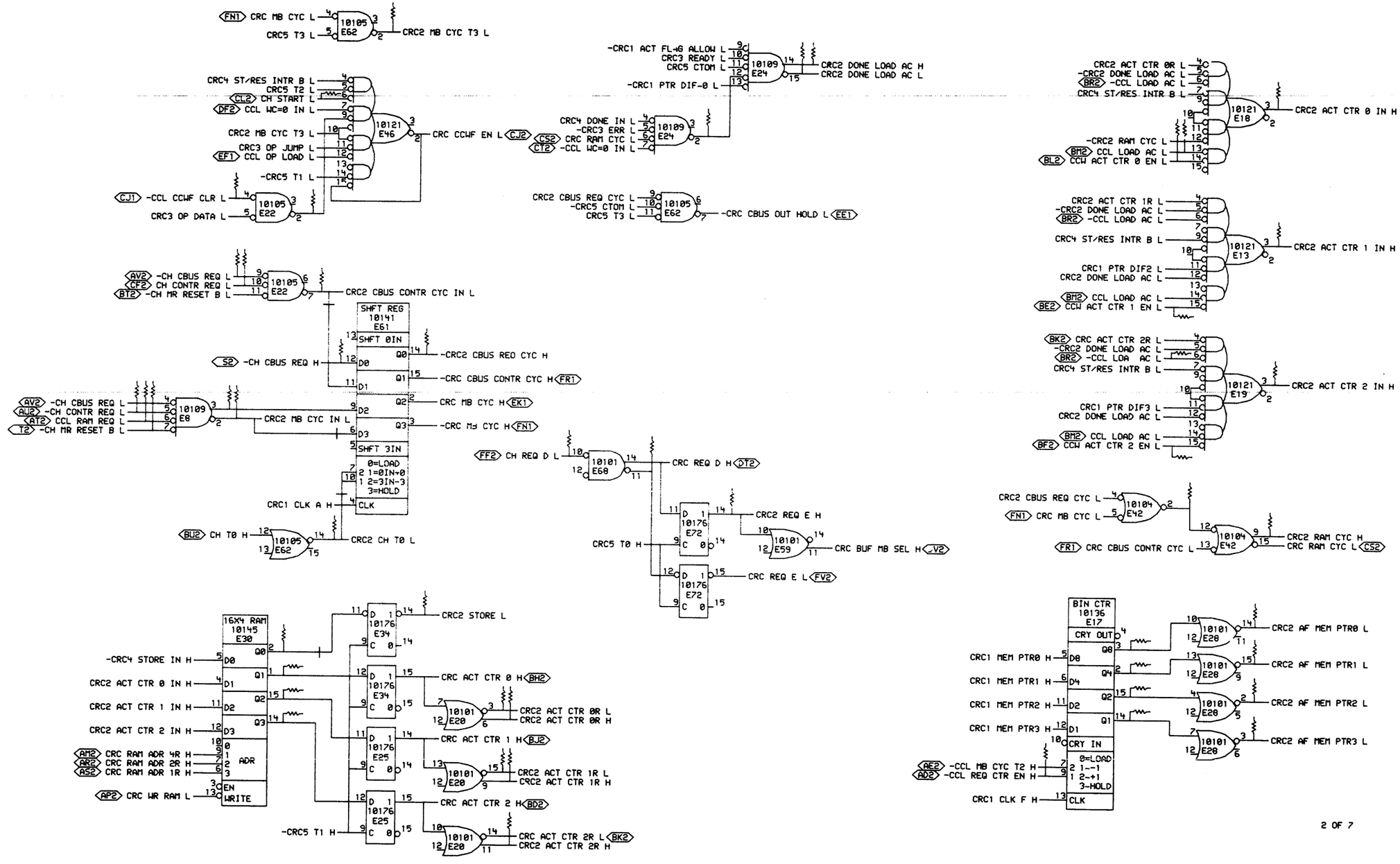
REVISIONS		
CHK	CHANGE NO.	REV

digital

DRN. T.Toomey DATE 01-NOV-76
CHK'D DATE
ENG. DATE 11/2/76
CRC1ES.DRW[4,175] 13-OCT-76 13:23
BOARD LOCATION: 4AF10
SHEET 1 OF 1
NEXT HIGHER ASSEMBLY:
FIRST USED ON OPTION/MODEL: KL10 B-DD-M8535-0

TITLE: CHANNEL RAM CONTROL

SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-CRC1	C



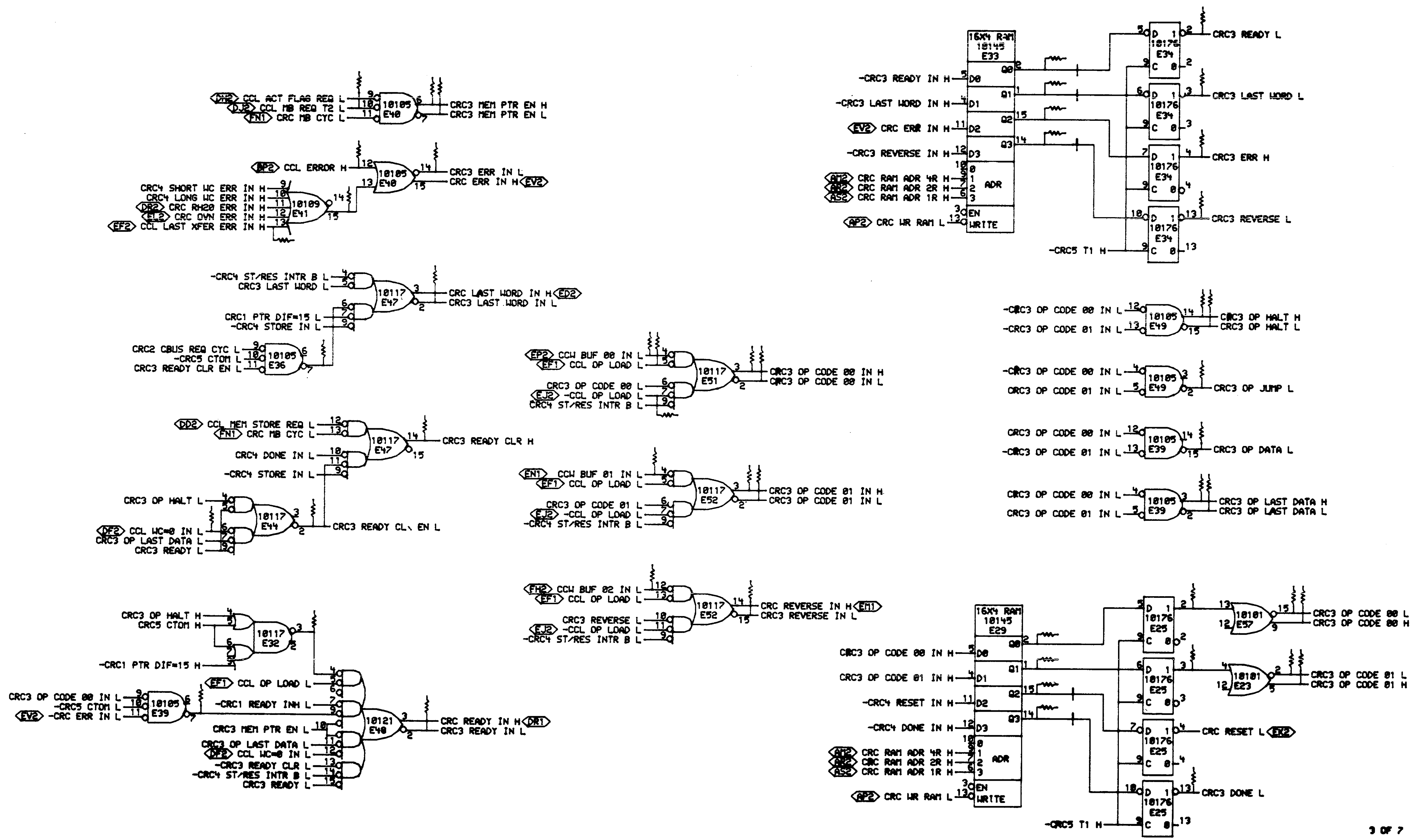
2 OF 7

REVISIONS		
CHK	CHANGE NO.	REV

DRN.		DATE 01-NOV-76	ENG.	DATE
CHK		DATE	BOARD LOCATION: 4AF10	
CRC2ES.DRW[4,175]	13-OCT-76 13:24	NEXT HIGHER ASSEMBLY:	SHEET 1 OF 1	
FIRST USED ON OPTION/MODEL: KL10		B-DD-M8535		

TITLE: CHANNEL RAM CONTROL

SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-CRC2	C



3 OF 7

"THIS DRAWING AND SPECIFICATIONS, HEREIN, ARE THE PROPERTY OF DIGITAL EQUIPMENT CORPORATION AND SHALL NOT BE REPRODUCED OR COPIED OR USED IN WHOLE OR IN PART AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION. COPYRIGHT © 1976, DIGITAL EQUIPMENT CORPORATION"

REVISIONS		
CHK	CHANGE NO.	REV

digital

CRC3ES.DRW 4,1753 13-OCT-76 13:25

FIRST USED ON OPTION/MODEL: KL10

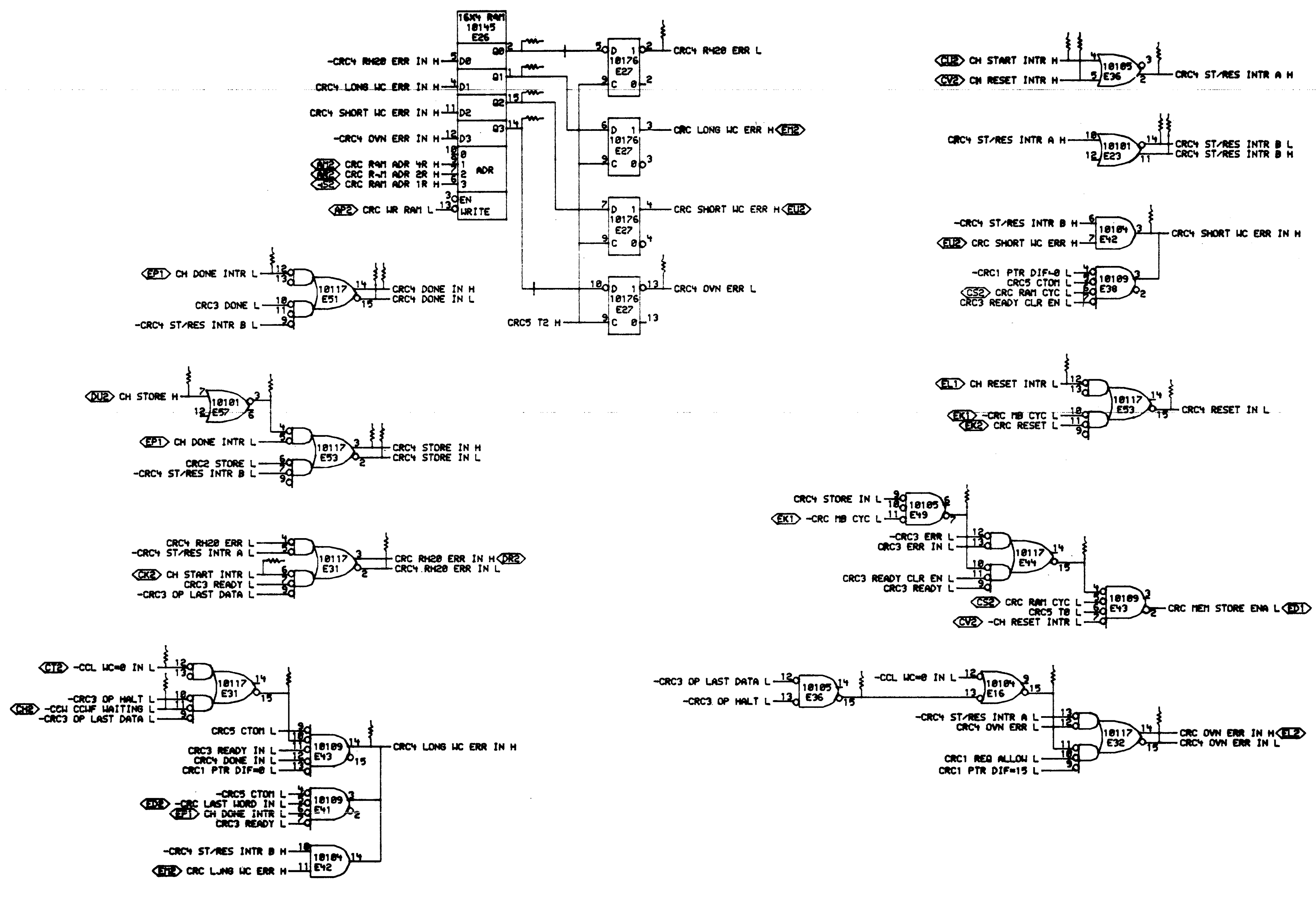
NEXT HIGHER ASSEMBLY: B-DD-M8535-0

TITLE: CHANNEL RAM CONTROL

SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-CRC3	C

MR 1

261



4 OF 5

REVISIONS		
C K	CHANGE NO.	REV

digital

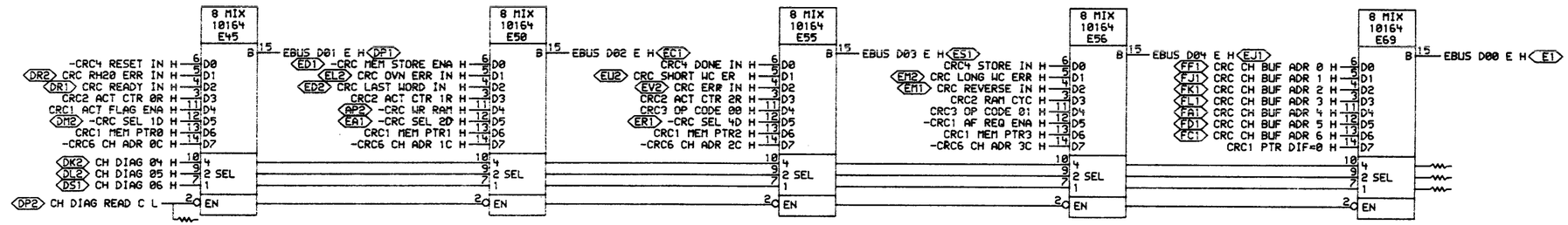
CRCHES.DRG(4,175) 11-OCT-76 13:23

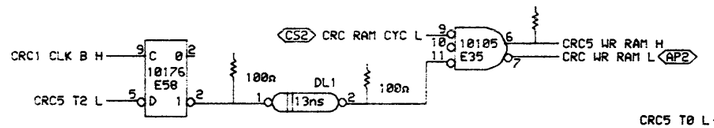
FIRST USED ON OPTION/MODEL: KL10

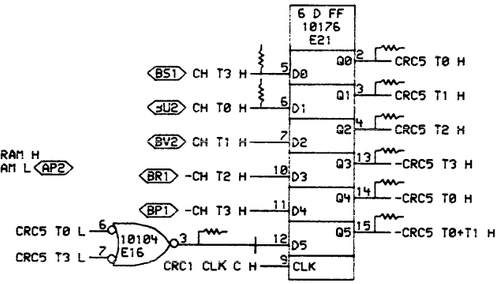
NEXT HIGHER ASSEMBLY: B-DD-M8535-0

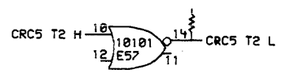
TITLE: CHANNEL RAM CONTROL

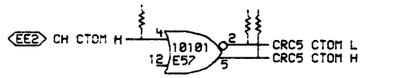
SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-CRC4	C

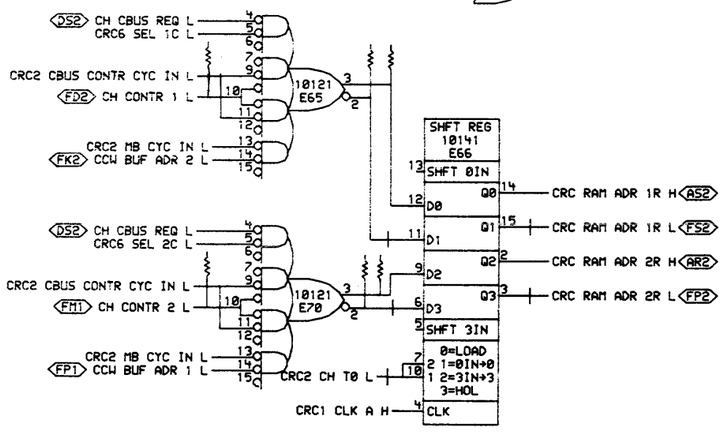


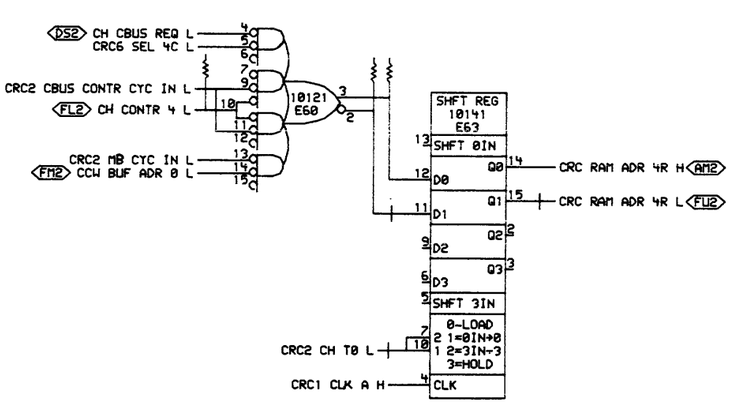












5 OF 7

REVISIONS		
CHK	CHANGE NO.	REV

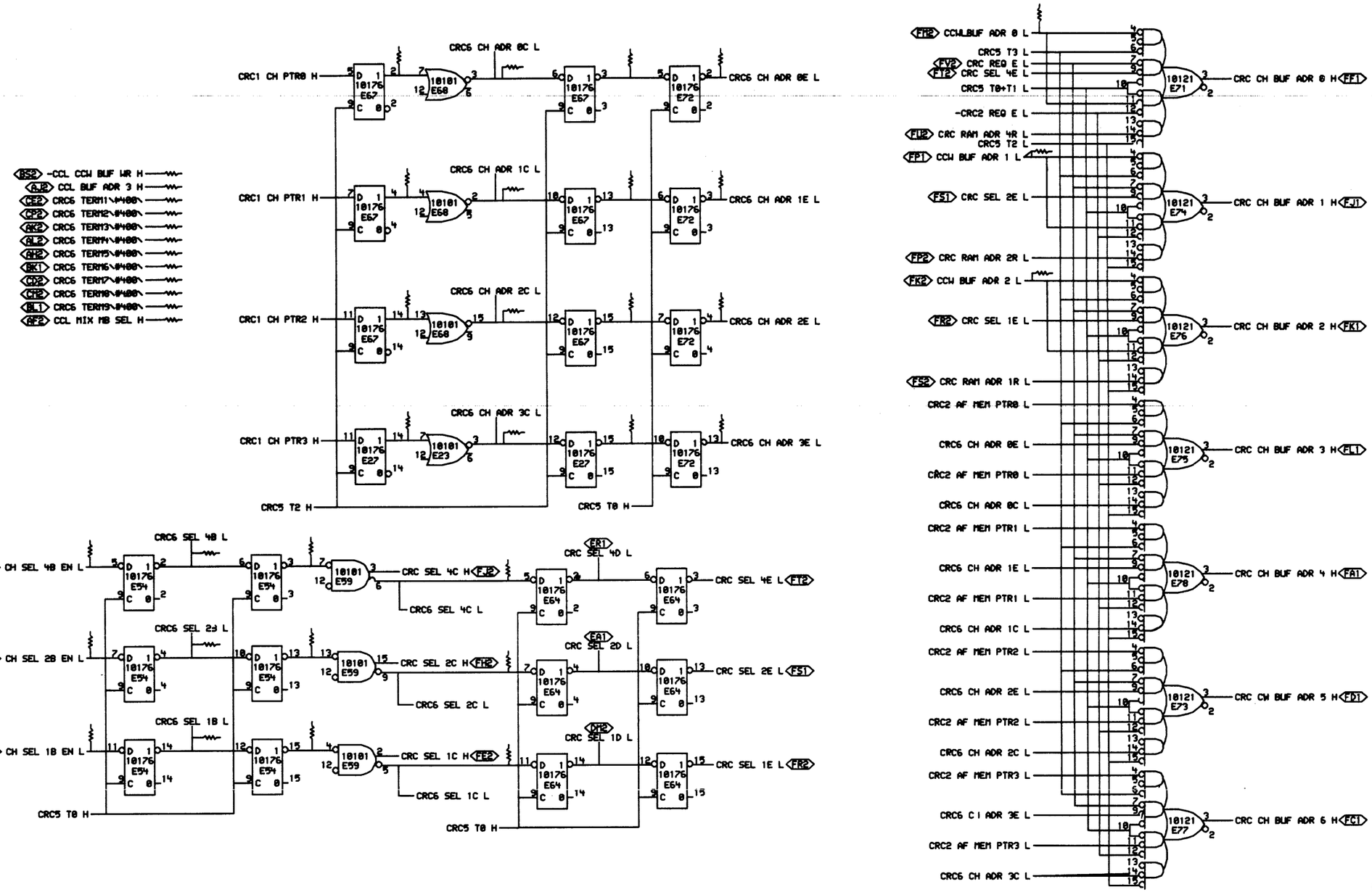
digital

DRW. L. Toomby 01-NOV-76
CHK H. Thomas 7/2/76
ENG. 7/2/76
BOARD LOCATION: 4AF10
SHEET 1 OF 1
CRC5ES.DRW[4,175] 13-OCT-76 14:28
NEXT HIGHER ASSEM LY:
FIRST USED ON OPTION/MODEL: KL10

TITLE: CHANNEL RAM CONTROL

SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-CRC5	C

263



REVISIONS

CHK	CHANGE NO.	REV

digital

DRN. CHK'D | DATE 01-NOV-76 | ENG. | DATE 11/2/76 | BOARD LOCATION: KL10 | SHEET 1 OF 1

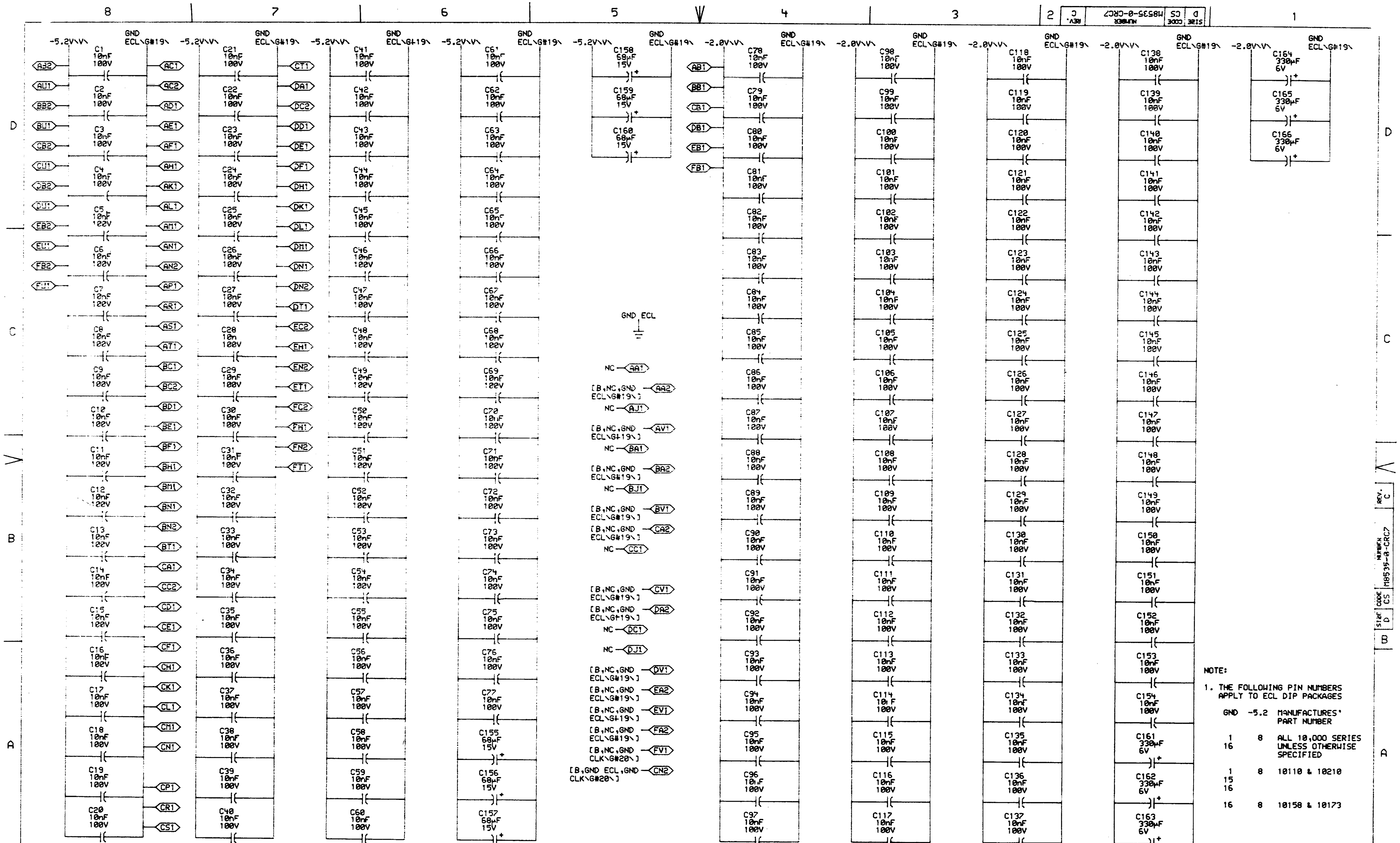
CRCSES.DRA[4,175] 13-OCT-76 15:42 | NEXT HIGHER ASSEMBLY: B-DD-M8535-0

FIRST USED ON OPTION/MODEL: KL10

TITLE: CHANNEL RAM CONTROL

SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-CRC6	C

MR



NOTE:

1. THE FOLLOWING PIN NUMBERS APPLY TO ECL DIP PACKAGES

GND	-5.2	MANUFACTURES' PART NUMBER
1 16	8	ALL 10,000 SERIES UNLESS OTHERWISE SPECIFIED
1 15 16	8	10110 & 10210
16	8	10158 & 10173

REVISIONS		
CHK	CHANGE NO.	REV

digital

DRN: [signature] DATE 02-NOV-76 ENG. DATE

CHK'D: [signature] DATE 11/3/76

BOARD LOCATION: 4AF10

SHEET 1 OF 1

CRC7ES.DRW[4,175] 13-OCT-76 13:28

NEXT HIGHER ASSEMBLY: B-DD-M8535-0

FIRST USED ON OPTION/MODEL: KL10

TITLE: CHANNEL RAM CNTRL PWR, GND, AND CAPS

SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-CRC7	C

265

RESISTOR LOC(PIN)	SHOWN ON DRW#	REF	VALUE	TERMINATES SIGNAL
R108(1)	CRC5	C5	100Ω	%DL1(2)
R53(1)	CRC1	A7	68Ω	%E1(2)
R107(1)	CRC1	A7	68Ω	%E1(3)
R105(1)	CRC1	B7	68Ω	%E1(6)
R106(1)	CRC1	A7	68Ω	%E1(7)
R162(1)	CRC1	D4	68Ω	%E10(14)
R150(1)	CRC1	D4	68Ω	%E10(15)
R161(1)	CRC1	D4	68Ω	%E10(2)
R163(1)	CRC1	D4	68Ω	%E10(3)
R113(1)	CRC1	B3	68Ω	%E12(15)
R51(1)	CRC1	A4	68Ω	%E14(1)
R2(1)	CRC1	A4	68Ω	%E14(15)
R4(1)	CRC1	A4	68Ω	%E14(2)
R216(1)	CRC1	D5	68Ω	%E16(14)
R175(1)	CRC4	B3	68Ω	%E16(15)
R217(1)	CRC1	D5	68Ω	%E16(2)
R221(1)	CRC5	C5	68Ω	%E16(3)
R129(1)	CRC2	A2	68Ω	%E17(14)
R128(1)	CRC2	A2	68Ω	%E17(15)
R124(1)	CRC2	A2	68Ω	%E17(2)
R127(1)	CRC2	B2	68Ω	%E17(3)
R109(1)	CRC1	C4	68Ω	%E2(2)
R112(1)	CRC1	C4	68Ω	%E2(3)
R115(1)	CRC1	C4	68Ω	%E2(6)
R111(1)	CRC1	C4	68Ω	%E2(7)
R182(1)	CRC2	C7	68Ω	%E22(2)
R54(1)	CRC2	D4	68Ω	%E24(2)
R88(1)	CRC3	B2	68Ω	%E25(2)
R125(1)	CRC3	A2	68Ω	%E25(3)
R173(1)	CRC4	D5	68Ω	%E26(1)
R171(1)	CRC4	D5	68Ω	%E26(14)
R170(1)	CRC4	D5	68Ω	%E26(15)
R174(1)	CRC4	D5	68Ω	%E26(2)
R125(1)	CRC6	C6	68Ω	%E27(14)
R101(1)	CRC6	C5	68Ω	%E27(15)
R13(1)	CRC3	B3	68Ω	%E29(1)
R11(1)	CRC3	A3	68Ω	%E29(14)
R14(1)	CRC3	A3	68Ω	%E29(15)
R12(1)	CRC3	B3	68Ω	%E29(2)
R16(1)	CRC2	A7	68Ω	%E30(1)

RESISTOR LOC(PIN)	SHOWN ON DRW#	REF	VALUE	TERMINATES SIGNAL
R7(1)	CRC2	A7	68Ω	%E30(14)
R10(1)	CRC2	A7	68Ω	%E30(15)
R20(1)	CRC2	B7	68Ω	%E30(2)
R76(1)	CRC4	B6	68Ω	%E31(15)
R83(1)	CRC3	B6	68Ω	%E32(3)
R23(1)	CRC3	D3	68Ω	%E33(1)
R21(1)	CRC3	D3	68Ω	%E33(14)
R22(1)	CRC3	D3	68Ω	%E33(15)
R24(1)	CRC3	D3	68Ω	%E33(2)
R164(1)	CRC1	D4	68Ω	%E35(14)
R214(1)	CRC4	B4	68Ω	%E36(15)
R135(1)	CRC3	C6	68Ω	%E36(2)
R32(1)	CRC3	A7	68Ω	%E39(2)
R8(1)	CRC1	B3	68Ω	%E4(5)
R242(1)	CRC3	C6	68Ω	%E41(15)
R131(1)	CRC3	B2	68Ω	%E42(2)
R82(1)	CRC4	B3	68Ω	%E44(15)
R25(1)	CRC4	B3	68Ω	%E49(2)
R254(1)	CRC6	B6	68Ω	%E54(13)
R258(1)	CRC6	A6	68Ω	%E54(15)
R259(1)	CRC6	B6	68Ω	%E54(3)
R33(1)	CRC4	C7	68Ω	%E57(3)
R184(1)	CRC5	C7	100Ω	%E58(2)
R40(1)	CRC5	B3	68Ω	%E58(2)
R39(1)	CRC5	B3	68Ω	%E60(3)
R149(1)	CRC5	B7	68Ω	%E65(2)
R144(1)	CRC5	B7	68Ω	%E65(3)
R102(1)	CRC5	D5	68Ω	%E67(13)
R47(1)	CRC5	C6	68Ω	%E67(14)
R104(1)	CRC6	C5	68Ω	%E67(15)
R43(1)	CRC6	D6	68Ω	%E67(2)
R99(1)	CRC6	D5	68Ω	%E67(3)
R45(1)	CRC6	D6	68Ω	%E67(4)
R98(1)	CRC2	B5	68Ω	%E68(11)
R148(1)	CRC5	A7	68Ω	%E70(2)
R147(1)	CRC5	A7	68Ω	%E70(3)
R146(1)	CRC2	C7	68Ω	%E8(3)
R211(1)	CRC6	D7	68Ω	CCL BUF ADR 3 H
R220(1)	CRC6	D7	68Ω	-CCL CCW BUF WR H
R165(1)	CRC2	D7	68Ω	CCL CCWF CLR H

RESISTOR LOC(PIN)	SHOWN ON DRW#	REF	VALUE	TERMINATES SIGNAL
R238(1)	CRC3	D6	68Ω	CCL ERROR H
R178(1)	CRC3	C7	68Ω	CCL LAST XFER ERR IN H
R6(1)	CRC2	C2	68Ω	CCL LOAD AC H
R60(1)	CRC2	D2	68Ω	-CCL LOAD AC H
R243(1)	CRC3	D6	68Ω	-CCL MB REQ T2 H
R209(1)	CRC6	C7	68Ω	CCL MIX MB SEL H
R86(1)	CRC3	C5	68Ω	CCL OP LOAD H
R84(1)	CRC3	C5	68Ω	-CCL OP LOAD H
R59(1)	CRC2	C7	68Ω	-CCL RAM REQ H
R159(1)	CRC2	A3	68Ω	-CCL REQ CTR EN H
R72(1)	CRC4	B7	68Ω	CCL WC=0 IN H
R30(1)	CRC3	B7	68Ω	-CCL WC=0 IN H
R116(1)	CRC2	D2	68Ω	-CCW ACT CTR 0 EN H
R62(1)	CRC2	C2	68Ω	-CCW ACT CTR 1 EN H
R61(1)	CRC2	B2	68Ω	-CCW ACT CTR 2 EN H
R142(1)	CRC3	C5	68Ω	-CCW BUF 00 IN H
R89(1)	CRC3	B5	68Ω	-CCW BUF 01 IN H
R82(1)	CRC3	B5	68Ω	-CCW BUF 02 IN H
R196(1)	CRC6	D3	68Ω	-CCW BUF ADR 0 H
R264(1)	CRC6	D3	68Ω	-CCW BUF ADR 1 H
R152(1)	CRC6	C3	68Ω	-CCW BUF ADR 2 H
R227(1)	CRC4	B7	68Ω	CCW CCWF WAITING H
R56(1)	CRC2	C7	68Ω	CH CBUS REQ H
R198(1)	CRC5	B7	68Ω	-CH CONTR 1 H
R200(1)	CRC5	A7	68Ω	-CH CONTR 2 H
R194(1)	CRC5	B4	68Ω	-CH CONTR 4 H
R57(1)	CRC2	C7	68Ω	CH CONTR REQ H
R168(1)	CRC2	C7	68Ω	-CH CONTR REQ H
R92(1)	CRC5	B6	68Ω	CH CTOM H
R263(1)	CRC5	D2	68Ω	CH DIAG 04 H
R262(1)	CRC5	D2	68Ω	CH DIAG 05 H
R266(1)	CRC5	D2	68Ω	CH DIAG 06 H
R265(1)	CRC5	C7	68Ω	-CH DIAG READ C H
R35(1)	CRC4	C7	68Ω	-CH DONE INTR H
R58(1)	CRC2	C7	68Ω	CH MR RESET B H
R44(1)	CRC2	B5	68Ω	-CH REQ D H
R77(1)	CRC4	D3	68Ω	CH RESET INTR H
R34(1)	CRC4	C3	68Ω	-CH RESET INTR H
R252(1)	CRC6	A8	68Ω	-CH SEL 1B EN H

RESISTOR LOC(PIN)	SHOWN ON DRW#	REF	VALUE	TERMINATES SIGNAL
R256(1)	CRC6	B8	68Ω	-C I SEL 2B EN H
R255(1)	CRC6	B8	68Ω	-CH SEL 4B EN H
R187(1)	CRC2	D7	68Ω	-CH START H
R179(1)	CRC4	D3	68Ω	CH START INTR H
R234(1)	CRC4	B7	68Ω	-CH START INTR H
R93(1)	CRC4	C7	68Ω	CH STORE H
R91(1)	CRC5	C5	68Ω	CH T0 H
R224(1)	CRC5	C5	68Ω	CH T3 H
R130(1)	CRC1	B2	68Ω	CLK CRC H
R239(1)	CRC1	D7	68Ω	CRC1 ACT FLAG ALLOW H
R245(1)	CRC1	D7	68Ω	CRC1 ACT FLAG ENA H
R141(1)	CRC1	B3	68Ω	-CRC1 AF REQ ENA H
R215(1)	CRC1	C3	68Ω	CRC1 CH PTR PLUS H
R95(1)	CRC1	D2	68Ω	CRC1 CH PTR0 H
R205(1)	CRC1	D3	68Ω	CRC1 CH PTR0 IN H
R96(1)	CRC1	D2	68Ω	CRC1 CH PTR1 H
R155(1)	CRC1	D3	68Ω	CRC1 CH PTR1 IN H
R94(1)	CRC1	D2	68Ω	CRC1 CH PTR2 H
R206(1)	CRC1	D3	68Ω	CRC1 CH PTR2 IN H
R169(1)	CRC1	D2	68Ω	CRC1 CH PTR3 H
R154(1)	CRC1	D3	68Ω	CRC1 CH PTR3 IN H
R42(1)	CRC1	B2	68Ω	CRC1 CLK A H
R38(1)	CRC1	B2	68Ω	CRC1 CLK B H
R222(1)	CRC1	B2	68Ω	CRC1 CLK C H
R133(1)	CRC1	B2	68Ω	CRC1 CLK D H
R132(1)	CRC1	B2	68Ω	CRC1 CLK E H
R166(1)	CRC1	B2	68Ω	CRC1 CLK F H
R244(1)	CRC1	C2	68Ω	CRC1 MEM PTR0 H
R150(1)	CRC1	C3	68Ω	CRC1 MEM PTR0 IN H
R249(1)	CRC1	C2	68Ω	CRC1 MEM PTR1 H
R157(1)	CRC1	C3	68Ω	CRC1 MEM PTR1 IN H
R189(1)	CRC1	C2	68Ω	CRC1 MEM PTR2 H
R153(1)	CRC1	C3	68Ω	CRC1 MEM PTR2 IN H
R143(1)	CRC1	C2	68Ω	CRC1 MEM PTR3 H
R54(1)	CRC1	C3	68Ω	CRC1 MEM PTR3 IN H
R5(1)	CRC1	B6	68Ω	CRC1 PTR DIF0 H
R171(1)	CRC1	C7	68Ω	-CRC1 PTR DIF0 H
R52(1)	CRC1	A6	68Ω	CRC1 PTR DIF1 H
R120(1)	CRC1	B7	68Ω	-CRC1 PTR DIF1 H
R3(1)	CRC1	A6	68Ω	CRC1 PTR DIF2 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. C Smith DATE 28-OCT-76
CHK'D DATE
ENG. DATE
BOARD LOCATION:
SHEET 1 OF 2
585351.DRW[4,175] 28-OCT-76 10:21
NEXT HIGHER ASSEMBLY:
FIRST USED ON OPTION/MODEL: KL10 B-DD-M8535-0

TITLE: CHANNEL RAM TERMINATORS

SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-RES	C

266

RESISTOR LOC(PIN)	SHOWN ON DRW#	REF	VALUE	TERMINATES SIGNAL
R119(1)	CRC1	B7	68Ω	-CRC1 PTR DIF2 H
R1(1)	CRC1	A6	68Ω	CRC1 PTR DIF3 H
R118(1)	CRC1	B7	68Ω	-CRC1 PTR DIF3 H
R261(1)	CRC1	C7	68Ω	CRC1 PTR DIF=0 H
R75(1)	CRC1	C7	68Ω	-CRC1 PTR DIF=0 H
R137(1)	CRC1	C7	68Ω	-CRC1 PTR DIF=15 H
R114(1)	CRC1	C7	68Ω	CRC1 PTR LATCH H
R85(1)	CRC1	D7	68Ω	CRC1 READY INH H
R117(1)	CRC1	D7	68Ω	-CRC1 READY INH H
R176(1)	CRC1	D4	68Ω	-CRC1 REQ ALLOW H
R17(1)	CRC2	D1	68Ω	CRC2 ACT CTR 0 IN H
R247(1)	CRC2	A5	68Ω	CRC2 ACT CTR 0R H
R122(1)	CRC2	A6	68Ω	-CRC2 ACT CTR 0R H
R15(1)	CRC2	C1	68Ω	CRC2 ACT CTR 1 IN H
R251(1)	CRC2	A5	68Ω	CRC2 ACT CTR 1R H
R63(1)	CRC2	A6	68Ω	-CRC2 ACT CTR 1R H
R10(1)	CRC2	C1	68Ω	CRC2 ACT CTR 2 IN H
R193(1)	CRC2	A5	68Ω	CRC2 ACT CTR 2R H
R201(1)	CRC2	B1	68Ω	-CRC2 AF MEM PTR0 H
R48(1)	CRC2	B1	68Ω	-CRC2 AF MEM PTR1 H
R49(1)	CRC2	A1	68Ω	-CRC2 AF MEM PTR2 H
R183(1)	CRC2	A1	68Ω	-CRC2 AF MEM PTR3 H
R203(1)	CRC2	C7	68Ω	-CRC2 CBUS CONTR CYC IN H
R232(1)	CRC2	C6	68Ω	-CRC2 CBUS REQ CYC H
R151(1)	CRC2	B6	68Ω	-CRC2 CH T0 H
R241(1)	CRC2	D4	68Ω	CRC2 DONE LOAD AC H
R55(1)	CRC2	D4	68Ω	-CRC2 DONE LOAD AC H
R199(1)	CRC2	C7	68Ω	-CRC2 MB CYC IN H
R183(1)	CRC2	D6	68Ω	-CRC2 MB CYC T3 H
R207(1)	CRC2	B1	68Ω	CRC2 RAM CYC H
R260(1)	CRC2	B4	68Ω	CRC2 REQ E H
R37(1)	CRC2	B6	68Ω	-CRC2 STORE H
R130(1)	CRC3	A2	68Ω	-CRC3 DONE H
R65(1)	CRC3	D2	68Ω	CRC3 ERR H
R26(1)	CRC3	D6	68Ω	-CRC3 ERR IN H
R136(1)	CRC3	D2	68Ω	-CRC3 LAST WORD H
R73(1)	CRC3	C6	68Ω	-CRC3 LAST WORD IN H
R110(1)	CRC3	D6	68Ω	CRC3 MEM PTR EN H
R31(1)	CRC3	D6	68Ω	-CRC3 MEM PTR EN H
R191(1)	CRC3	B1	68Ω	CRC3 OP CODE 00 H

RESISTOR LOC(PIN)	SHOWN ON DRW#	REF	VALUE	TERMINATES SIGNAL
R139(1)	CRC3	B1	68Ω	-CRC3 OP CODE 00 H
R71(1)	CRC3	C4	68Ω	CRC3 OP CODE 00 IN H
R27(1)	CRC3	C4	68Ω	-CRC3 OP CODE 00 IN H
R140(1)	CRC3	A1	68Ω	CRC3 OP CODE 01 H
R90(1)	CRC3	A2	68Ω	-CRC3 OP CODE 01 H
R70(1)	CRC3	B4	68Ω	CRC3 OP CODE 01 IN H
R20(1)	CRC3	B4	68Ω	-CRC3 OP CODE 01 IN H
R167(1)	CRC3	B2	68Ω	-CRC3 OP DATA H
R231(1)	CRC3	C2	68Ω	CRC3 OP HALT H
R29(1)	CRC3	C2	68Ω	-CRC3 OP HALT H
R180(1)	CRC3	C2	68Ω	-CRC3 OP JUMP H
R230(1)	CRC3	B2	68Ω	CRC3 OP LAST DATA H
R78(1)	CRC3	B2	68Ω	-CRC3 OP LAST DATA H
R67(1)	CRC3	D2	68Ω	-CRC3 READY H
R79(1)	CRC3	B6	68Ω	CRC3 READY CLR H
R177(1)	CRC3	B6	68Ω	-CRC3 READY CLK EN H
R74(1)	CRC3	A6	68Ω	-CRC3 READY IN H
R87(1)	CRC3	C2	68Ω	-CRC3 REVERSE H
R69(1)	CRC3	B4	68Ω	-CRC3 REVERSE IN H
R192(1)	CRC4	C6	68Ω	CRC4 DONE IN H
R66(1)	CRC4	C6	68Ω	-CRC4 DONE IN H
R220(1)	CRC4	A6	68Ω	CRC4 LONG WC ERR IN H
R172(1)	CRC4	C5	68Ω	-CRC4 OVN ERR H
R223(1)	CRC4	A2	68Ω	-CRC4 OVN ERR IN H
R68(1)	CRC4	C2	68Ω	-CRC4 RESET IN H
R233(1)	CRC4	D5	68Ω	-CRC4 R 120 ERR H
R229(1)	CRC4	B6	68Ω	-CRC4 RH20 ERR IN H
R226(1)	CRC4	C2	68Ω	CRC4 SHORT WC ERR IN H
R123(1)	CRC4	D2	68Ω	CRC4 ST/RES INTR A H
R36(1)	CRC4	D2	68Ω	CRC4 ST/RES INTR B H
R186(1)	CRC4	D2	68Ω	-CRC4 ST/RES INTR B H
R134(1)	CRC4	C6	68Ω	CRC4 STORE IN H
R19(1)	CRC4	C6	68Ω	-CRC4 STORE IN H
R200(1)	CRC5	B6	68Ω	CRC5 CTOM H
R156(1)	CRC5	B6	68Ω	-CRC5 CTOM H
R100(1)	CRC5	C4	68Ω	CRC5 T0 H
R81(1)	CRC5	C4	68Ω	-CRC5 T0 H
R46(1)	CRC5	C4	68Ω	-CRC5 T0:T1 H
R101(1)	CRC5	C4	68Ω	CRC5 T1 H
R9(1)	CRC5	C2	68Ω	-CRC5 T1 H

RESISTOR LOC(PIN)	SHOWN ON DRW#	REF	VALUE	TERMINATES SIGNAL
R97(1)	CRC5	C4	68Ω	CRC5 T2 H
R105(1)	CRC5	C2	68Ω	-CRC5 T2 H
R267(1)	CRC5	C4	68Ω	-CRC5 T3 H
R240(1)	CRC5	C6	68Ω	CRC5 WR RA1 H
R246(1)	CRC6	D5	68Ω	-CRC6 CH ADR 0C H
R204(1)	CRC6	D4	68Ω	-CRC6 CH ADR 0E H
R248(1)	CRC6	D5	68Ω	-CRC6 CH ADR 1C H
R50(1)	CRC6	D4	68Ω	-CRC6 CH ADR 1E H
R190(1)	CRC6	C5	68Ω	-CRC6 CH ADR 2C H
R47(1)	CRC6	C4	68Ω	-CRC6 CH ADR 2E H
R150(1)	CRC6	C5	68Ω	-CRC6 CH ADR 3C H
R105(1)	CRC6	C4	68Ω	-CRC6 CH ADR 3E H
R250(1)	CRC6	A7	68Ω	-CRC6 SEL 1B H
R195(1)	CRC6	A5	68Ω	-CRC6 SEL 1C H
R253(1)	CRC6	B7	68Ω	-CRC6 SEL 2B H
R202(1)	CRC6	B5	68Ω	-CRC6 SEL 2C H
R257(1)	CRC6	B7	68Ω	-CRC6 SEL 4B H
R197(1)	CRC6	B5	68Ω	-CRC6 SEL 4C H
R235(1)	CRC6	D7	68Ω	CRC6 TERM1\#400\
R237(1)	CRC6	C7	68Ω	CRC6 TERM2\#400\
R212(1)	CRC6	C7	68Ω	CRC6 TERM3\#400\
R213(1)	CRC6	C7	68Ω	CRC6 TERM4\#400\
R210(1)	CRC6	C7	68Ω	CRC6 TERM5\#400\
R210(1)	CRC6	C7	68Ω	CRC6 TERM6\#400\
R225(1)	CRC6	C7	68Ω	CRC6 TER 17\#400\
R236(1)	CRC6	C7	68Ω	CRC6 TERM8\#400\
R219(1)	CRC6	C7	68Ω	CRC6 TERM9\#400\

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

DRN. C Smith	DATE 28-OCT-76	ENG.	DATE 11/2/76
CHK'D	DATE 11/2/76	BOARD LOCATION:	
SB352.DRW[4,175] 28-OCT-76 10:21		SHEET 2 OF 2	
FIRST USED ON OPTION/MODEL: KL10		NEXT HIGHER ASSEMBLY: B-DD-M8535-0	

TITLE: CHANNEL RAM TERMINATORS

SIZE	CODE	NUMBER	REV.
D	CS	M8535-0-RES	C

267