MASTER DRAWING LIST

MAINTENANCE MANUALS NO.	TITLE	UNIT VARIATIONS RPØ8-C
RPØ8-C	MOVING HEAD DISK CONTROLLER	X

USED ON OPTIONS

REVISIONS	REV.	DATE	CHG. NO.	APP'D
	A	10-74	00001	W.S.
	B	1-75	00002	WT.
	C	2-77	00003	JS

DRN — DATE 5-14-76
CHK'D. R.S. MONDI DATE 6-7-77
ENG — DATE —
PROJ. ENG — DATE —
PROD — DATE —
FIRST USED ON -D7-8/E
SCALE NONE
SHEET OF 3

digital EQUIPMENT CORPORATION MAYNARD MASSACHUSETTS

TITLE MOVING HEAD DISK CONTROLLER

SIZE	CODE	NUMBER	REV.
A	ML	RPØ8-C	C

DIST

DRA 131

Dec 16 (325)-1048-N471

PRINT SET RPØ8-C	PRINT SET RPØ8-CA	DWG. NO.	REV. LET.	NO. OF SHEETS	TITLE	OPTION NO.
–	–	C-IA-7407308-0-0	A	1	SWITCH PLATE	
–	–	C-MD-7413239-0-0		1	BRACKET, SWITCH PLATE	
–	–	A-MA-RP28-A-[illegible]	C	1	MAPLE LIST	
		A-WT-[illegible]-4-0	A	1	AUTOMATIC WIRING TESTER	

TITLE MOVING HEAD DISK CONTROLLER

SHEET 3 OF 3

SIZE	CODE	NUMBER	REV.
A	ML	RPØ8-C	C

DRA 132

DEC 16-(325)-1048-1-N471

PRINT SET RPØ8-C	PRINT SET RPØ8-CA	DWG. NO.	REV. LET.	NO. OF SHEETS	TITLE	OPTION NO.
X	X	C-UA-RPØ8-C-Ø	A	1	MOVING HEAD DISK CONTROLLER	
X	X	A-PL-RPØ8-C-Ø		1	MOVING HEAD DISK CONTROLLER (PL)	
X	X	C-AD-7008904-C-0	B	2	WIRED ASSY	
X	X	A-PL-7008904-C-0	A	1	WIRED ASSY (PL)	
X	X	C-BB-RPØ8-C-Ø1	A	1	MEMORY BUFFER CONTROL	
X	X	C-BB-RPØ8-C-Ø2	A	1	READ/WRITE CONTROL	
X	X	C-BB-RPØ8-C-Ø3		1	READ CONTROL	
X	X	C-BB-RPØ8-C-Ø4	A	2	DEVICE SELECTION & ID BUFFERS	
X	X	C-BB-RPØ8-C-Ø5	A	1	DISC DRIVERS & RECEIVERS & POWER CONTROL	
X	X	C-BB-RPØ8-C-Ø6	A	1	V.F.O LOGIC	
X	X	C-BS-RPØ8-C-Ø7	B	1	DISC BUS CONTROL	
X	X	C-BS-RPØ8-C-Ø8		1	MEMORY BUFFER	
X	X	C-BB-RPØ8-C-Ø9		2	SHIFT REGISTER	
X	X	C-BB-RPØ8-C-1Ø		1	DATA & DATA ADDRESS DRIVERS	
X	X	C-BB-RPØ8-C-11		1	DISC ADDRESS REGISTERS	
X	X	C-BB-RPØ8-C-12		1	INTERRUPT & SKIP	
X	X	C-BB-RPØ8-C-13	A	1	AR CONTROL	
X	X	C-BB-RPØ8-C-14	A	1	WRITE & FORMAT	
X	X	C-BB-RPØ8-C-15		1	LONGITUDINAL PARITY REGISTER	
X	X	C-BB-RPØ8-C-16		1	WORD COUNT & DISC WORD COUNT	
X	X	C-BB-RPØ8-C-17		1	MEMORY ADDRESS REGISTER	
X	X	C-BB-RPØ8-C-18	A	1	STATUS & REGISTER READ	
X	X	C-IO-RPØ8-C-19		1	DISC CONNECTIONS UNIT & BUS	
X	X	C-IO-RPØ8-C-2Ø		1	I/O CONNECTORS POSITIVE BUS	
X	X	C-IC-RPØ8-C-21	A	1	LOCKOUT PANEL WIRING	
X	X	C-[illegible]-RPØ8-C-22		1	DISC CABLES	
X	X	C-IE-RPØ8-C-23	A	1	TERMINATION & SPECIAL LEVEL SHIFTING BOARD	
X	X	C-AI-RPØ8-C-24	A	1	POWER CONNECTION DIAGRAM	
X	X	C-IO-RPØ8-C-25	A	1	INDICATOR DRIVERS CONNECTORS	
X	X	C-MU-RPØ8-C-26	B	4	MODULE UTILIZATION	
X	X	A-PL-RPØ8-C-26	B	2	PARTS LIST (MU)	

TITLE MOVING HEAD DISK CONTROLLER

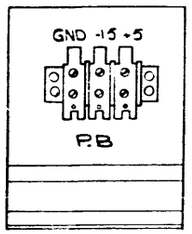
SHEET 2 OF 3

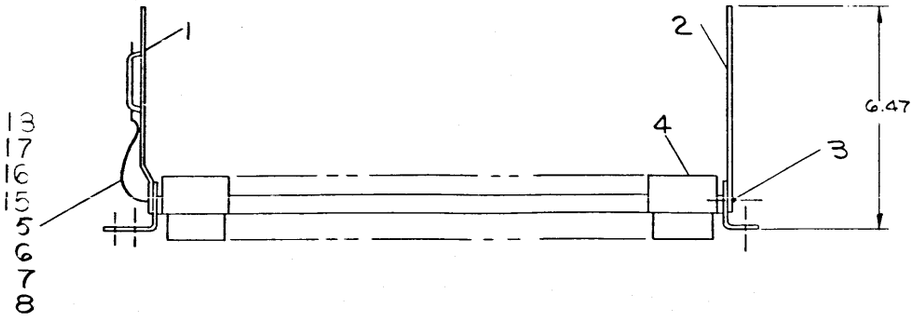
SIZE	CODE	NUMBER	REV.
A	MI	RPØ8-C	C

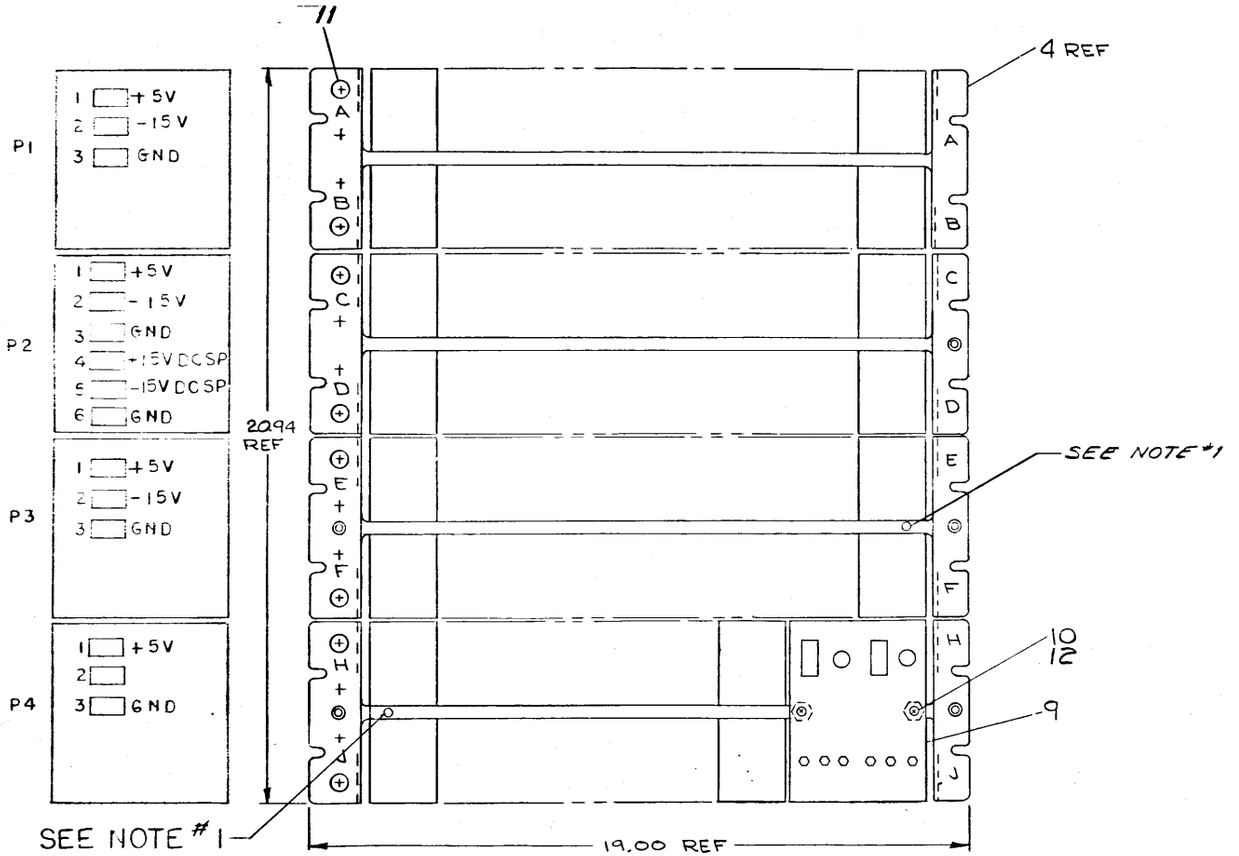
DRA 132

DEC 16-(325)-1048-1-N471

NOTES:
1. REMOVE ROLL PIN FROM LOGIC MTG BAR — 2 PLACES INDICATED.







WIRE TABLE

SIGNAL NAME	ITEM NO	DESCRIPTION AWG	COLOR	CONNECTIONS FROM	TO	REMARKS
+5 VOLTS	5,7	18	RED	+5V (P.B.)	AØ6 A2	
					BØ6 A2	
					CØ1 A2	
					DØ1 A2	
					EØ1 A2	
					FØ1 A2	
+5 VOLTS	5,7		RED	+5V (P.B.)		
-15 VOLTS	5,8		BLU	-15V (P.B.)	AØ6 B2	
					BØ4 B2	
-15 VOLTS	5,8		BLU	-15V (P.B.)		
GND	5,6		BLK	GND (P.B.)	AØ1 C2	
					BØ1 C2	
					CØ1 C2	
					DØ2 C2	
					EØ1 C2	
					FØ1 C2	
					H17 C2	
GND	5,6	18	BLK	GND (P.B.)	J17 C2	
+15V DC SP	16	22	RED	P2-4	A28 A2	
+15V DC SP	16		RED	P2-4	C21 E2	
-15V DC SP	17		BLU	P2-5	C21 H2	
-15V	17		BLU	P3-2	FØ5 M2	
+5V SP	18		GRN	A28 V2	D21 A2	
+5V			GRN	P4-1	H21 A2	
+5V			GRN	P4-1	J21 A2	
+5V			GRN	D2Ø A2	D22 A2	
+5V	18	22	GRN	H18 A2	H21 A2	

QTY.	DESCRIPTION	PART NO.	ITEM NO.
PARTS LIST			

REVISIONS	CHANGE NO	REV
	RP08C-0002	A

Landmark 11/8/72
B. WISE
W. Nu 2-6-75

FIRST USED ON OPTION / MODEL
RP8/S

DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30'
FINAL SURFACE QUALITY
REMOVE BURRS AND BREAK SHARP CORNERS
MATERIAL
FINISH

DRN Margaret C. Wang-Koo DATE 2-19-72
CHKD Raimondi DATE 7-11-72
ENG W. Spey DATE 7-11-72
PROJECT DATE
MFG DATE
NEXT HIGHER ASSY A-ML-RP08-C
SCALE NONE
SHEET 1 OF 1

DIGITAL EQUIPMENT CORPORATION
MAYNARD MASSACHUSETTS

TITLE
MOVING HEAD DISK CONTROLLER

SIZE CODE NUMBER REV.
C1UARP08-C-D A
DIST. G

DEC FORM 240
DRO 102

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

PARTS LIST

MADE BY [illegible]	CHECKED RAIMONDI	SECTION
DATE 3-17-72	DATE 7-11-72	
ENG [illegible]	PROD [illegible]	ISSUED SECT.
DATE 7-11-72	DATE 7-11-72	

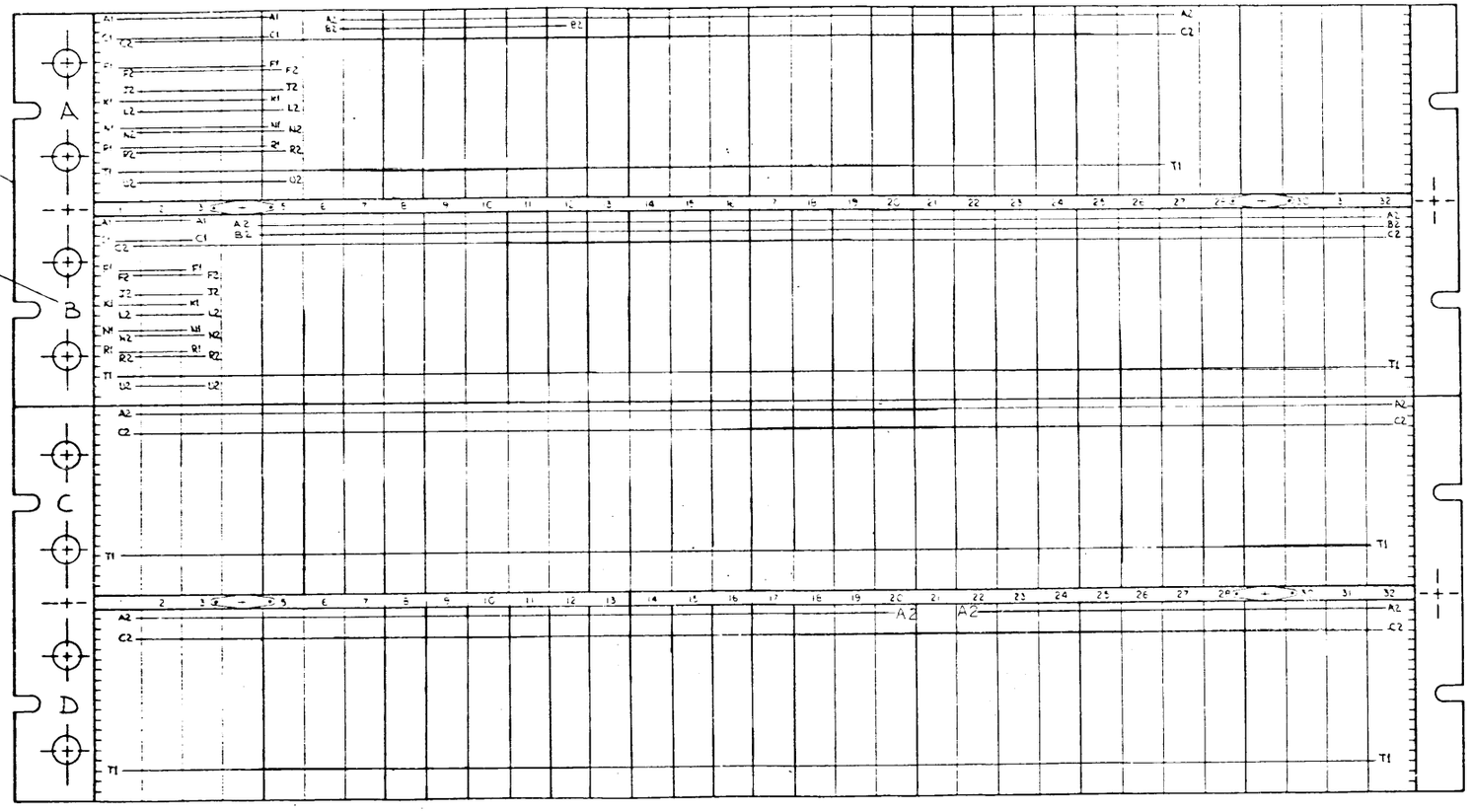
ITEM NO	DWG NO. / PART NO.	DESCRIPTION	QUANTITY / VARIATION
1	C-IA-5404490-C-0	LEFT END PANEL	4
2	C-MC-5302486-0-0	RIGHT END PANEL	4
3	9006509	POP RIVET # AD43BS, USMC	32
4	C-AD-7006399-C-0	WIRED ASSY	1
5	9107560-03	#18 AWG BUS WIRE	A/R
6	9107278-00	TUBING TEF #18 (BLK)	A/R
7	9107278-02	TUBING TEF #18 (RED)	A/R
8	9107278-06	TUBING TEF #18 (BLU)	A/R
9	D-AD-7006259-0-0	SWITCH PLATE ASSY	1
10	9006041-2	83R, PHL HD, FLAT #8-32X3/4LG SST	2
11	9007060	PLUG BUTTON #BS-4815 DOT PRODUCTS	16
12	9006802	HEX SPACER 1/4 AFX #8 HOLEX 3/8 LG	2
13	C-IA-RPØ8Ø-Ø-23	W990 CHBLE (BLANK MODULE)	1
14	C-SS-7409945-0-1	PANEL INDICATOR (SILK SCREEN)	REF
15	9107560-01	#22 AWG BUS WIRE	
16	9107256-02	#22 TUBING TEF (RED)	A/R
17	9107256-06	#22 TUBING TEF (BLU)	A/R
18	9107256-05	#22 TUBING TEF (GRN)	A/R

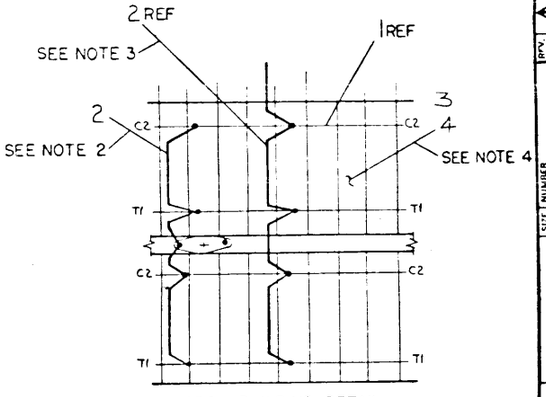
TITLE	ASSY NO	SIZE	CODE	NUMBER	REV.	ECO NO
MOVING HEAD DISK CONTROLLER	C-UA-RPØ8-C-Ø	A	PL	RPØ8-C-Ø	A	RKØ8C 0[illegible]12
	SHEET 1 OF 1	DIST.				

DEC FORM DEC 16 (325)-1031-N870
DRA 110

SIGNAL NAME	WIRE SIZE	FROM	TO	COLOR	COMPONENTS
B INITIALIZE 2	30	AIØH1	AØ1/2	WHT	TWISTED PAIR
GROUND	30	AIØC2	BØ5C2	BLK	TWISTED PAIR

NOTES:
1. CONNECTIONS ON ITEM NUMBER 1 & 2 TO BE LOCATED AND SOLDERED AT MINIMUM PRACTICAL HEIGHT ABOVE BLOCKS.
2. ALL CONNECTOR BLOCKS TO BE GROUNDED TO GROUND LUGS AS SHOWN, 4 PLACES
3. JUMPER GROUND BUSSING AS SHOWN, 8 PLACES.
4. USE YELLOW WIRE (ITEM #3) FOR MACHINE WRAPPED AND BLUE WIRE (ITEM #4) FOR HAND WRAPPED WIRING.





GROUND WIRING DETAIL
TYPICAL

REVISIONS			
CHK	CHANGE NO.	REV.	
Rockwell 1/11/72	RFØ12-00004	A	
B. WISE 2-9-72	00093	B	
T. SAGEAR 2-21-72			

FIRST USED ON OPTION/MODEL: PDP 8/E

QTY | DESCRIPTION | PART NO. | ITEM NO

PARTS LIST

DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005, FRACTIONS ± 1/64, ANGLES ± 0°30'
FINAL SURFACE QUALITY 125 MICRO INCHES AND BREAK SHARP CORNERS

MATERIAL —

FINISH —

DRN Rockwell 1/11/72
CHKD Raimondi 7-11-72
ENGR S Sgro 7-11-72
PROJ ENGR A. Smith 7-11-72
PROD S Smith 7-11-72
NEXT HIGHER ASSY CH12-RP08-C-S

SCALE NONE
SHEET 1 OF 2

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

TITLE: WIRED ASS'Y

SIZE C | CODE AD | NUMBER 7005904-0-0 | REV B

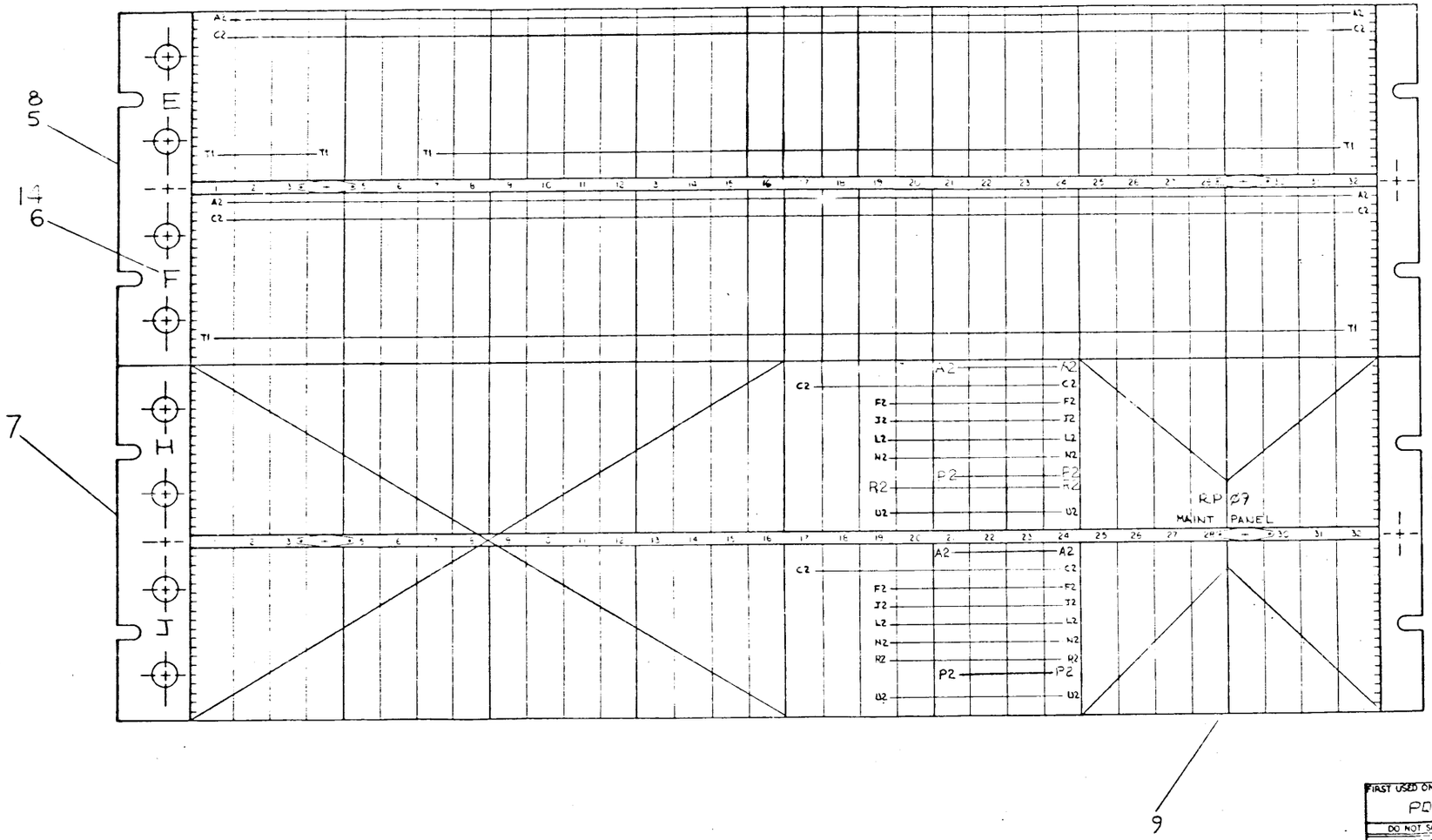
DIST

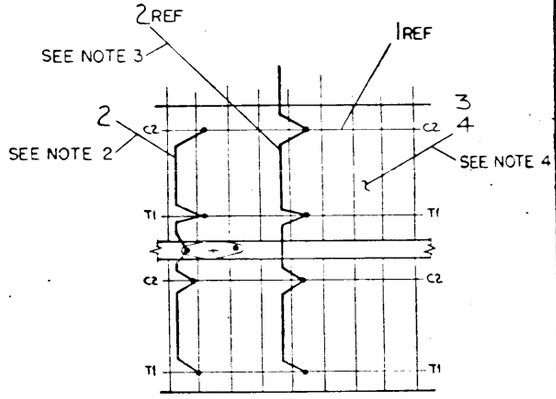
PRV | SIZE | NUMBER
C | AE-7005904-0-0

DO NOT SCALE DRAWING

NOTES:

1. CONNECTIONS ON ITEM NUMBER 1 & 2 TO BE LOCATED AND SOLDERED AT MINIMUM PRACTICAL HEIGHT ABOVE BLOCKS.
2. ALL CONNECTOR BLOCKS TO BE GROUNDED TO GROUND LUGS AS SHOWN, 4 PLACES.
3. NUMBER GROUND BUSSING AS SHOWN, 8 PLACES.
4. USE YELLOW WIRE (ITEM NO. 8) FOR MACHINE WRAPPED AND BLUE WIRE (ITEM NO. 9) FOR HAND WRAPPED WIRING.





GROUND WIRING DETAIL
TYPICAL

FIRST USED ON OPTION/MODEL: PDP 8/E	QTY.	DESCRIPTION	PART NO / ITEM NO
		PARTS LIST	
DO NOT SCALE DRAWING	DRAWN BY: [illegible] DATE: 2-17-72	DIGITAL EQUIPMENT CORPORATION MAYNARD MASSACHUSETTS	
UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES TOLERANCES DECIMALS ± .005, FRACTIONS ± 1/64, ANGLES ± 0°30' FINAL SURFACE QUALITY ✓ REMOVE BURRS AND BREAK SHARP CORNERS	CHK'D: Raimondi DATE: 7-11-72	TITLE: WIRED ASS'Y	
	ENG: WSpry DATE: 7-7-72		
	PROJ. ENG: [illegible] DATE: 7-7-72		
	PROD: [illegible] DATE: 7-7-72		
MATERIAL: #	NEXT HIGHER ASSY: C-UA-RP78-0-0	SIZE: C CODE: AD NUMBER: 7078-00-0-0 REV: B	
FINISH: #	SCALE: NONE		
	SHEET 2 OF [illegible]	DIST	

REVISIONS: REV. | CHANGE NO | CHK

SIZE C NUMBER CA-7078-00-0-0 REV. B

8 7 6 5 4 3 2 1

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

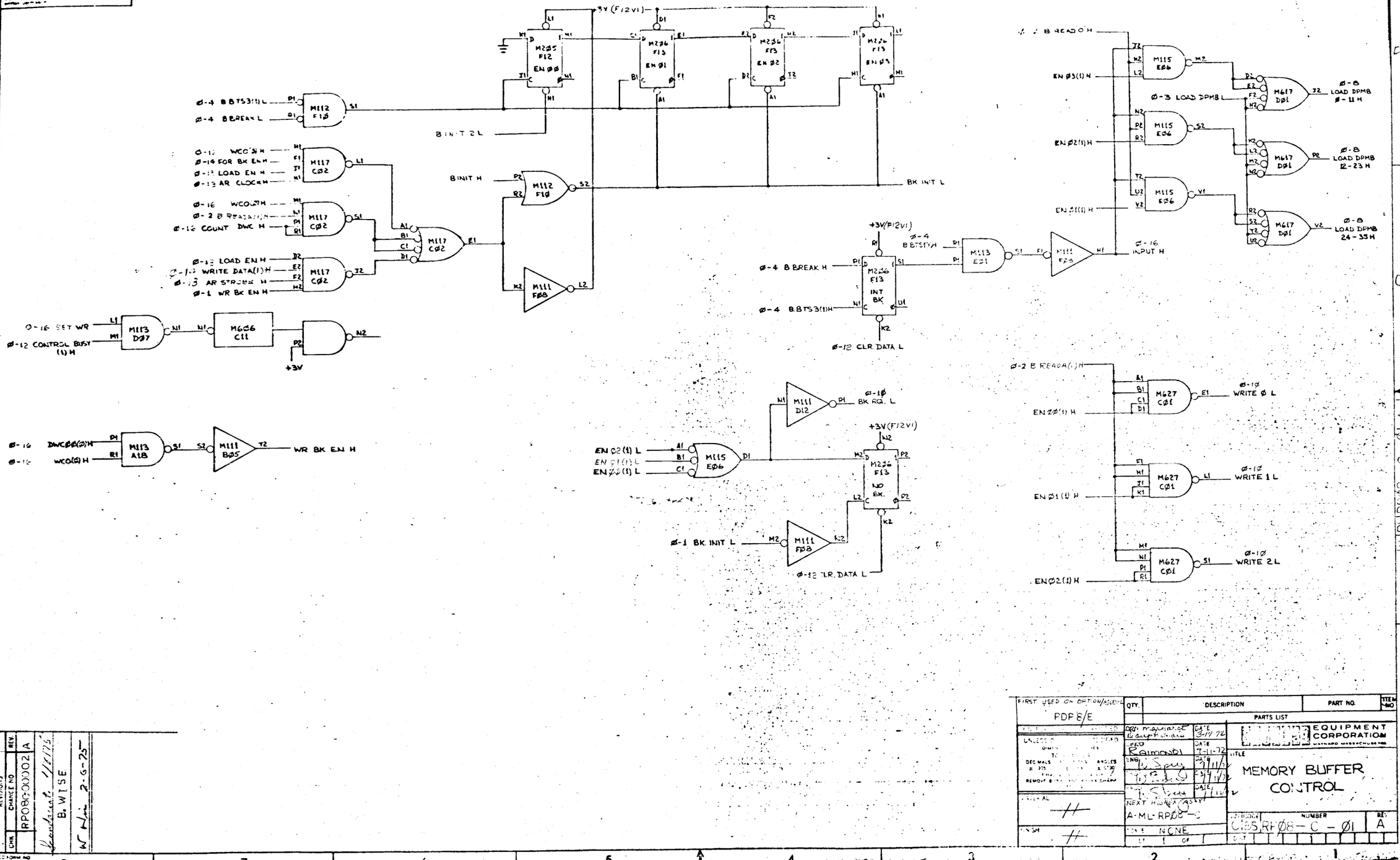
PARTS LIST

MADE BY M. Mary Peirce	CHECKED Raimondi	SECTION 1
DATE 3-17-72	DATE 7-11-72	
ENG William Spry	PROD W Spry	ISSUED SECT. 1
DATE 7-11-72	DATE 7-11-72	

ITEM NO.	DWG NO. / PART NO.	DESCRIPTION	QUANTITY / VARIATION
1	1202188	BUS STRIP	A/R
2	9107560-01	22 AWG BUS WIRE	A/R
3	9107265-09	#22 TUBING TEF WHT	A/R
4	9107588-44	24 AWG SOLID INS WIRE (YEL)	A/R
5	9107588-66	24 AWG SOLID INS WIRE (BLU)	A/R
6	A-DC-74C6371-0-0	LOGIC FRAME DECALS	4
7	D-AD-1943-D-0	1943-D MTG PANEL	4
8	D-AD-5302483-0-0	1943 CASTING PLUS PINS	4
9	1202244	144 PIN CONN BLOCK H800W	20
10	9006120	SCR FIL HD POZIDRIVE 832X5/8 LG	10
11	9007597	TERMINAL # 2116-08-0-0 SHAKEPROOF	3
12	9006035-1	SCR FIL HD PAN 8-32X1/4 LG	3
13	9008072	WASH EXT TOOTHLOCK #8	3
14	A-DC-7411881-0-0	DECAL LOGIC ASSY REVISION	
REF	A-WT-7008904-0	MOVING HEAD DISK CONTROLLER AWT REVISION STATUS	
REF	K-WL-RP08-C-27	WIRE LIST (MOVING HEAD DISK CONTROLLER)	
15	9105740-09	TWISTED PAIR	24

TITLE	ASSY NO.	SIZE	CODE	NUMBER	REV.	ECO NO.
WIRED ASSY	C-AD-7008904-0-0	A	PL	7008904-0-0	B	RK08C-00003
	SHEET 1 OF 1	DIST.				

DEC FORM DRA 110 DEC 16-(325)-1031-N870



REVISIONS			
CHK	CHANGE NO	REV.	
	RPØ8C00002	A	

B. WISE 2-6-75

QTY.	DESCRIPTION	PART NO.	ITEM NO
	PARTS LIST		

FIRST USED ON PDP8/E

DRN Mangiaracina 3-11-72
CHKD Raimondi 7-11-72
ENGR W. Spurr 3/11/72
MFG
NEXT HIGHER ASSY A-ML-RPØ8-C
NONE
SHT 1 OF

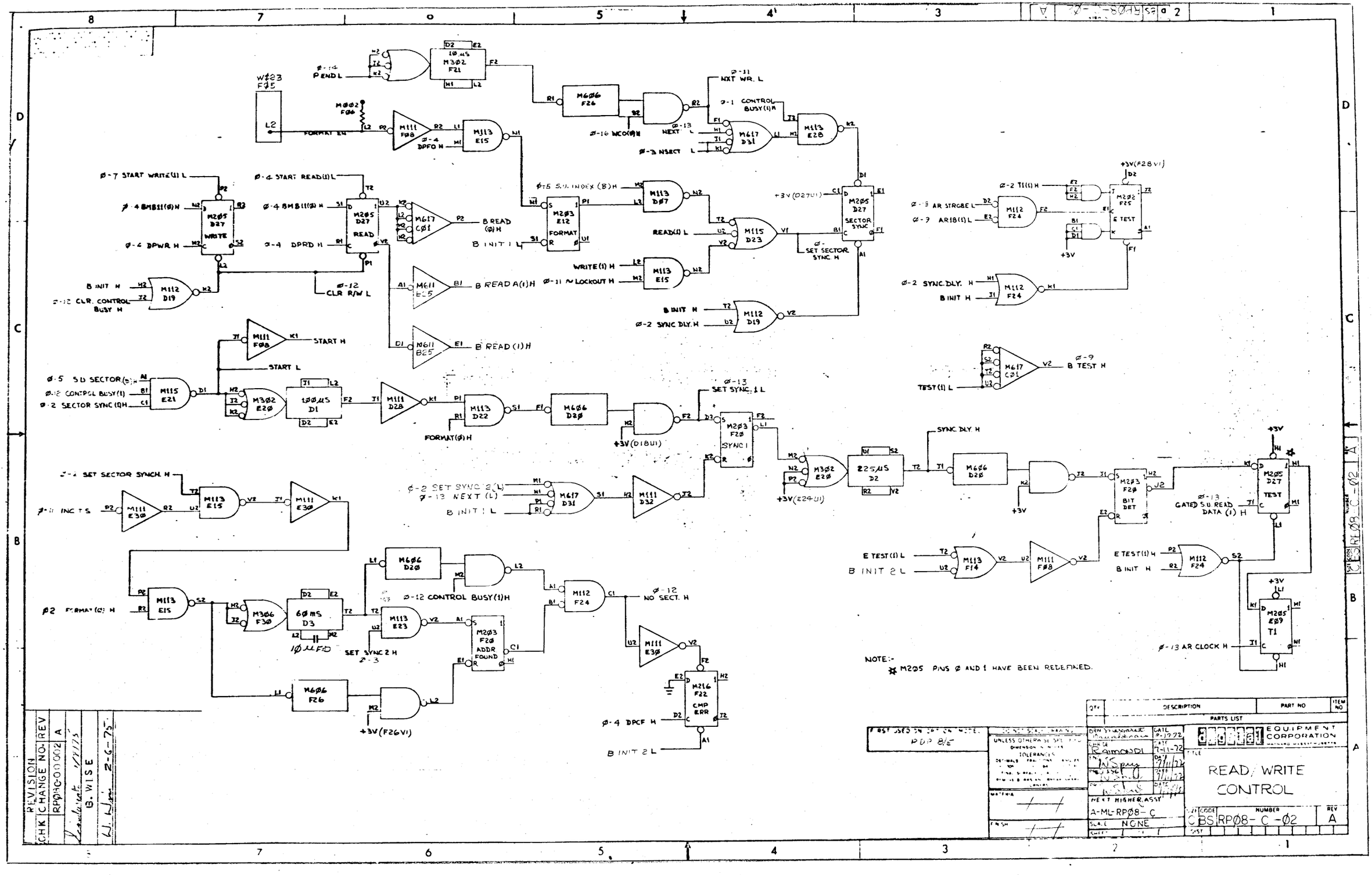
DIGITAL EQUIPMENT CORPORATION MAYNARD MASSACHUSETTS

TITLE MEMORY BUFFER CONTROL

DOCUMENT NUMBER C1B5,RPØ8-C-ØI REV A

SIZE

DEC FORM NO 0113 1028



REVISION		
CHK	CHANGE NO.	REV
	RPØ8-00002	A

Lawlor 1/11/75

B. WISE

W.J. Wise 2-6-75

QTY	DESCRIPTION	PART NO	ITEM NO
	PARTS LIST		

NEXT ASSY USED ON
PDP 8/E

DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED
DIMENSIONS IN INCHES
TOLERANCES
DECIMALS FRACTIONS ANGLES
XX ±
XXX ±
BREAK & BURR EDGES
FINISH

MATERIAL

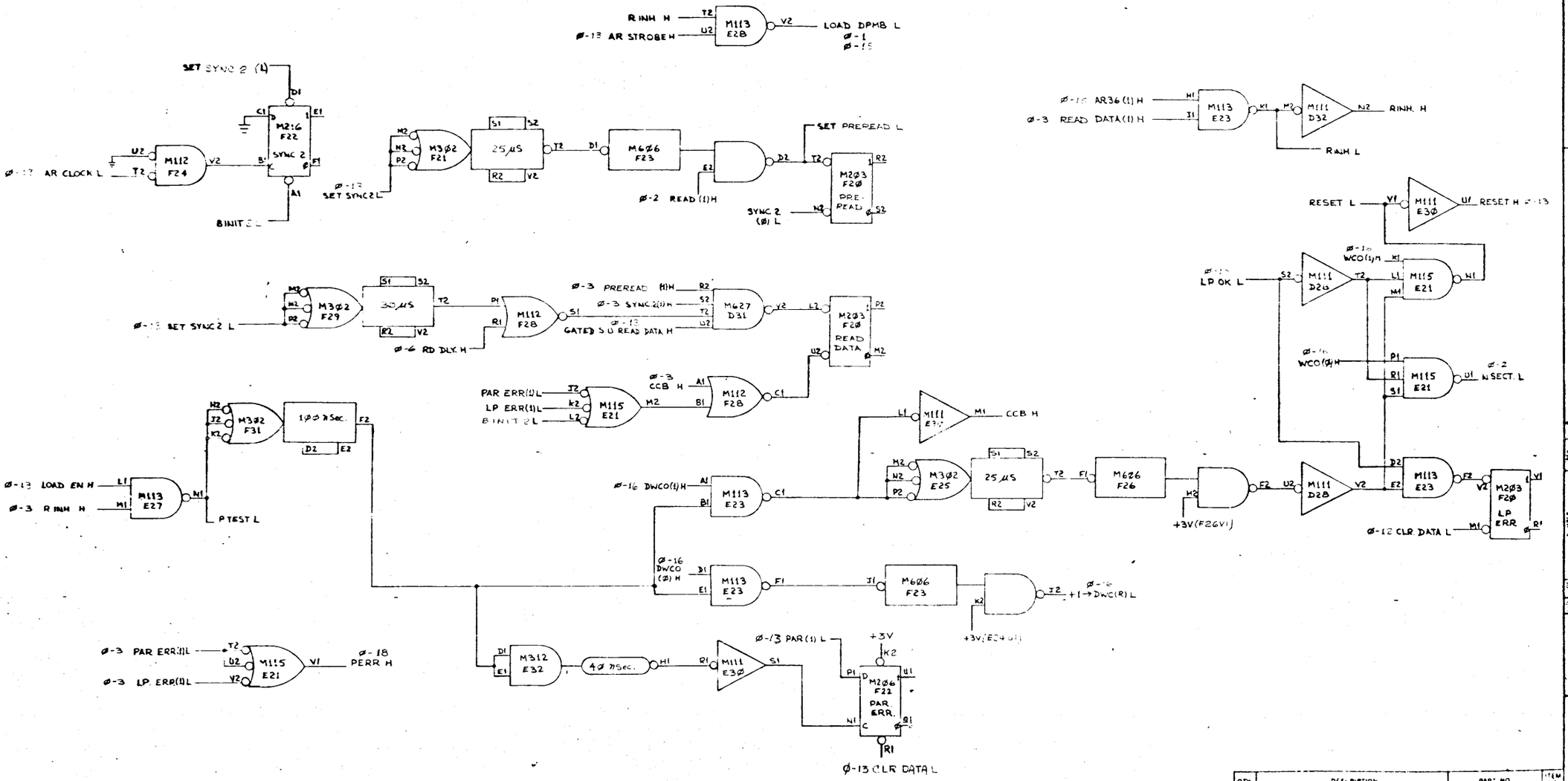
FINISH

DRN Raymond DL DATE 7-19-72
CHK [illegible] DATE 7-11-72
ENG [illegible] DATE 7/11/72
QA DATE
MFG DATE
NEXT HIGHER ASSY A-ML-RPØ8-C
SCALE NONE
SHEET 1

EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

TITLE
READ/WRITE CONTROL

CODE CBS NUMBER RPØ8-C-Ø2 REV A
SIZE



QTY	DESCRIPTION	PART NO	ITEM NO

PARTS LIST

FIRST USED ON OPTION MODEL
PDP 8/E

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES
DECIMALS FRACTIONS ANGLES
MATERIAL

DIGITAL EQUIPMENT CORPORATION

NEXT HIGHER ASSY
A-ML-RP8E-C

SCALE NONE

READ CONTROL

SIZE D
NUMBER MP8-C-23
REV

*NOTE FOR POSITIVE PDPB TO BUS USE M103 DEVICE SELECTOR AND M101 BUS RECEIVER MODULES.
FOR NEGATIVE PDPB TO BUS USE M102 DEVICE SELECTOR WITH THE COMPLEMENT OF THE ADDRESS BITS CONNECTED AND M104 BUS RECEIVER MODULES.

** NOTE : SEE RPØ8-C-04 SHEET 2 OF 2 .

SELECT H

BAC Ø0(0)H
BAC Ø1(0)H
BAC Ø2(0)H
BAC Ø3(0)H
BAC Ø4(0)H
BAC Ø5(0)H
BAC Ø6(0)H
BAC Ø7(0)H
BAC Ø8(0)H
BAC Ø9(0)H
BAC 10(0)H
BAC 11(0)H

B BAC Ø0 H
B BAC Ø1 H
B BAC Ø2 H
B BAC Ø3 H
B BAC Ø4 H
B BAC Ø4 L
B BAC Ø5 H
B BAC Ø5 L
B BAC Ø6 H
B BAC Ø6 L
B BAC Ø7 H
B BAC Ø7 L
B BAC Ø8 H
B BAC Ø8 L
B BAC Ø9 H
B BAC Ø9 L
B BAC 10 H
B BAC 10 L
B BAC 11 H
B BAC 11 L

+3V(A Ø5 V1)

BMB Ø0(1)H
BMB Ø1(1)H
BMB Ø2(1)H
BMB Ø3(1)H
BMB Ø4(1)H
BMB Ø5(1)H
BMB Ø6(1)H
BMB Ø7(1)H
BMB 10(1)H
BMB 11(1)H

MB Ø0 H
MB Ø1 H
MB Ø2 H
MB Ø3 H
MB Ø4 H
MB Ø5 H
MB Ø6 H
MB Ø7 H
MB Ø8 H
MB Ø9 H
MB 10 H
MB 11(Ø)H
MB 11 H

B BREAK (Ø)H
ADD ACCEPTED
B INITIALIZE
B BTS 1(1)L
B BTS 3(1)L
B BREAK L
B BREAK H
B INIT L
B INIT H
B INIT L 2
B BTS3(1)H
B BTS 1(1)H

IOT2(64)H
B SEL 7H
WC CLR L
IOT4(64)H
WC LOAD H
B SEL 6H
ER CLR L
ER LOAD H
IOT1(64)H
B SEL 3H
MA CLR L
SEL 64H
SEL 65H
SELECT H

IOT2(64)H
B SEL 2H
DPCA L
IOT1(64)H
B SEL 1H
DPRC L

IOT2(64)H
B SEL 3H
MA LOAD H
DPFO L
IOT4(64)H
B SEL 4H
DPFO H
IOT2(67)H
B SEL 2H
DPDR H
IOT4(67)H
B SEL 4H
DPRT H
IOT4(67)H
B SEL 6H
SPAT H
IOT1(64)H
B SEL 5H
SI DCR LOAD H

BMB3(1)H
BMB4(Ø)H
BMB5(Ø)H
BMB6(1)H
BMB7(Ø)H
BMB8(Ø)H
**M1Ø3*
BMB3 X H D2
BMB4 X H E2
BMB5 X H F2
BMB6(1) H H2
BMB7(Ø) H J2
BMB8(1) H K2

+3V(AØ8 V1)
SEL 63 H
DPRA H
DPRA L
CLF H
CLF L
IOT4(63)H
IOT4(63)L

+3V(AØ1 V1)
SEL 25H
DPTS H
DPTS L
DPRD H
DPRD L
DPWR H
DPWR L

+3V(AØ9 V1)
SEL 24 H
IOT1(64)H
IOT1(64)L
IOT2(64)H
IOT2(64)L
IOT4(64)H
IOT4(64)L

+3V(A11 U1)
SEL 66 H
DPCF H
DPCF L
DPRS H
DPRS L
DPCD H
DPCD L

+3V(A11 V1)
SEL67H
IOT1(67)H
IOT1(67)L
IOT2(67)H
IOT2(67)L
IOT4(67)H
IOT4(67)L

M161 A13
M113 A14
M627 A16
M111 B19
M115 A15
M617 DØ1
M111 BØ5
M113 A18
M111 F08
M113 FØ4

PDP 8/E

UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30'
FINAL SURFACE QUALITY
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL //
FINISH //

QTY	DESCRIPTION	PART NO	ITEM NO
	PARTS LIST		

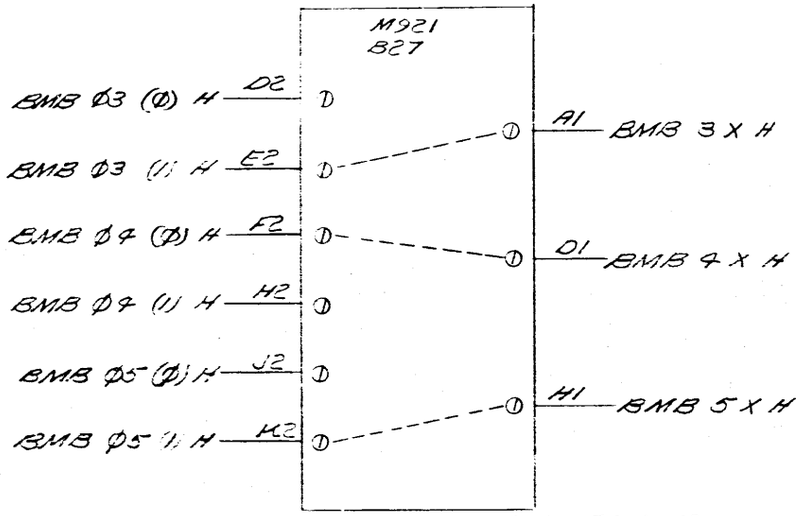
DRAWN C.Simonds 6/7/72
CHK'D W.Speer 7/7/72
ENGR W.Speer 7/7/72
MFG ENGR N.Stone 7/7/72
NEXT HIGHER ASSY A-ML-RPØ8-C
SCALE NONE
SHEET 1 OF 2

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

TITLE
DEVICE SELECTION & IO BUFFERS

SIZE C | CODE BS | NUMBER RPØ8-C-04 | REV A
DIST

MFG CHG
PP8AG00002 A
12-6-75
W.WISE



THIS JUMPER CONFIGUATION IS FOR A 65 XX DEVICE CODE.

JUMPER SELECTABLE IN ORDER TO PREVENT DEVICE CODE CONFLICTS IN LARGER SYSTEMS CONFIGURATIONS.

REVISIONS	REV.
CHANGE NO.	
CHK	

FIRST USED ON OPTION/MODEL	QTY.	DESCRIPTION	PART NO.	ITEM NO.
PDP-9/E	PARTS LIST			

DIMENSIONAL TOLERANCE

DIMENSIONS ARE MILLIMETERS / INCHES UNLESS OTHERWISE SPECIFIED

MILLIMETERS	INCHES	ANGLES
X,XX = ±0,10 X,X = ±0,5 X = ±2,	.XXX = ±.005 .XX = ±.02 .X = ±.1	±0° 30'

THIRD ANGLE PROJECTION

REMOVE BURRS AND BREAK SHARP
CORNERS SURFACE QUALITY ✓

MATERIAL

FINISH

		DATE
DRN.	[illegible]	11/3/75
CHK'D.	[illegible]	2-4-75
ENG.	[illegible]	2-6-75
PROJ. ENG.	[illegible]	2-6-75
PROD.	[illegible]	2-6-75

NEXT HIGHER ASSY. A-ML-RPØ8-C

SCALE

SHEET 2 OF 2

digital

TITLE

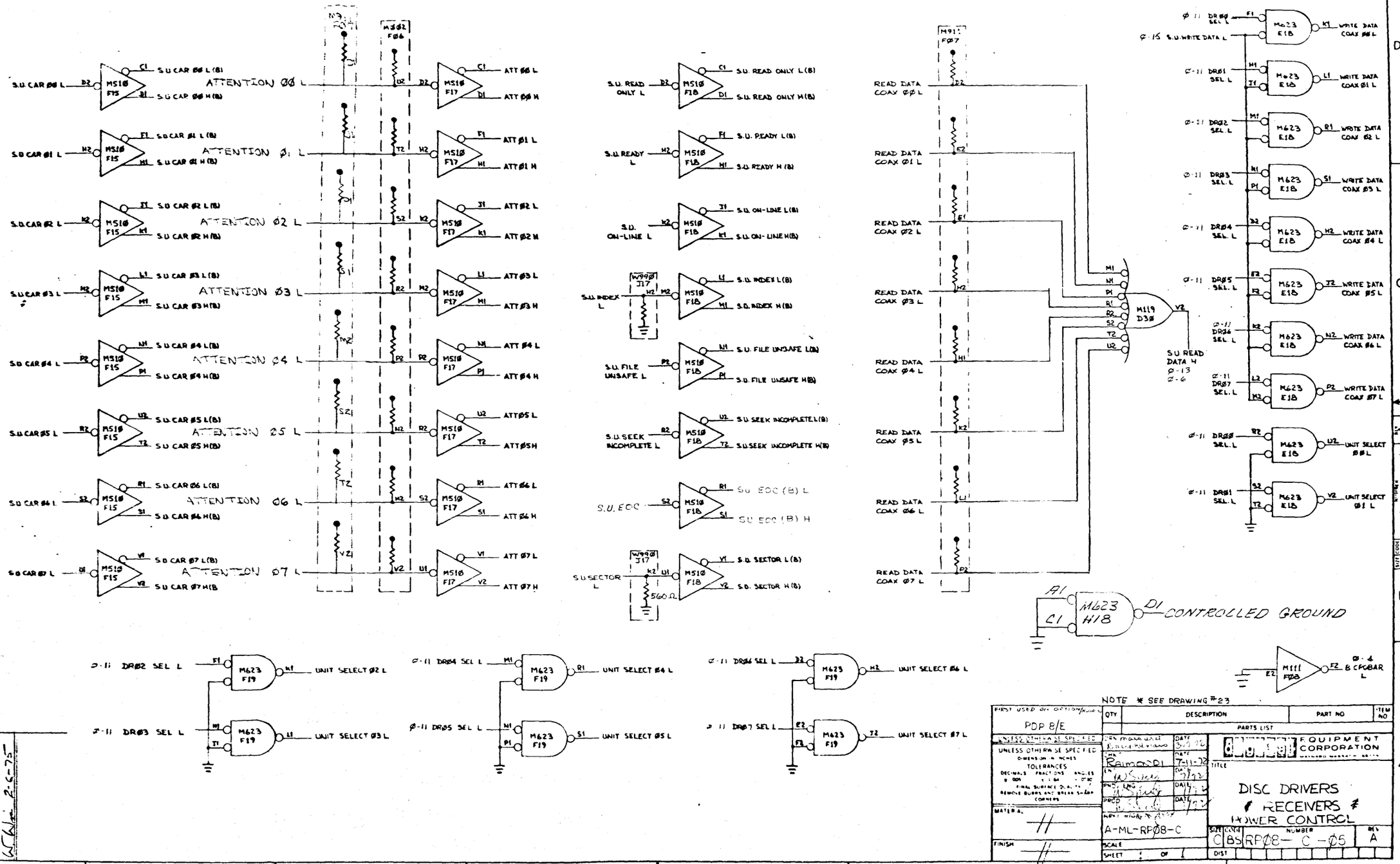
DEVICE SELECTION & IO BUFFERS

SIZE	CODE	NUMBER	REV.
C	BS	RPØ8-C-Ø4	A

DIST.

DEC FORM NO. DRC 111

SIZE C CODE BS NUMBER RPØ8-C-Ø4 REV. A



NOTE * SEE DRAWING #23

ITEM NO	PART NO	DESCRIPTION	QTY
		PARTS LIST	

FIRST USED ON ASSEMBLY
PDP 8/E

UNLESS OTHERWISE SPECIFIED
DIMENSIONS IN INCHES
TOLERANCES
DECIMALS FRACTIONS ANGLES
MATERIAL #
FINISH #

	NAME	DATE
DRAWN		
CHK	Raimondi	7-11-72
ENG		
PROJ ENG		
PROD		

NEXT HIGHER ASSY
A-ML-RPØ8-C
SCALE
SHEET 1 OF 1

DIGITAL EQUIPMENT CORPORATION

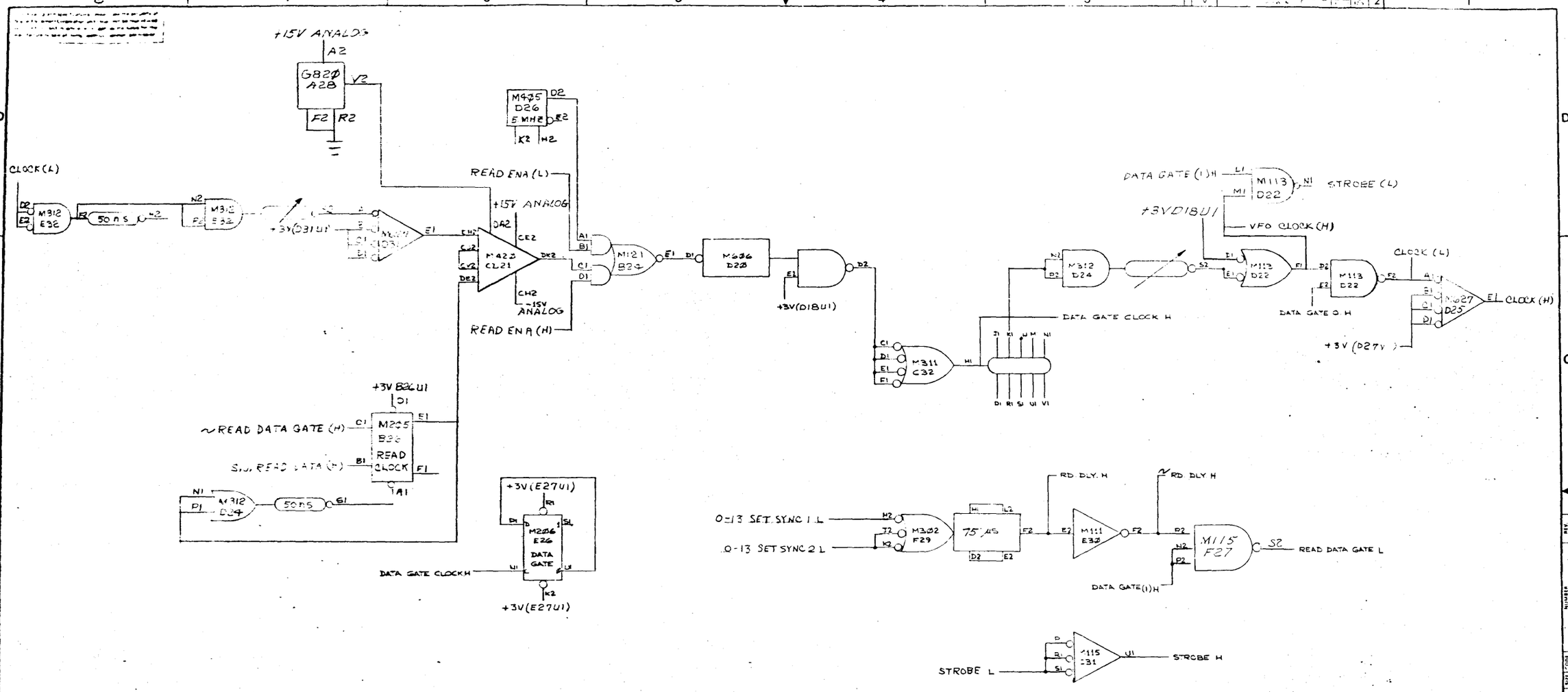
TITLE
DISC DRIVERS & RECEIVERS & POWER CONTROL

SIZ	CODE	NUMBER	REV
C	BS	RPØ8-C-Ø5	A

DIST

REVISIONS			
LTR	CHANGE NO	REV	
	RPØBC00002	A	

Benchmark 1/8/75
B. WISE
Wkld 2-6-75



REVISIONS		
CHG	CHANGE No	REV
	RP08C-000302	A

Developed 11/8/72
B. WISE
Released 2-6-73

FIRST USED ON	QTY.	DESCRIPTION	PART No.	ITEM No.
PDP8/E		PARTS LIST		

UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES

TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 30'
FINAL SURFACE QUALITY ✓
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL —

FINISH —

DRN	Wayne Bowman	DATE 5-11-72
CHK	Raimondi	DATE 7-11-72
ENGR	W Shaw	DATE 7-72
M.O.	W Shaw	DATE 9-72
NEXT HIGHER ASSY	A-ML-RP08-C	
SCALE	NONE	
SHEET	1 OF 1	

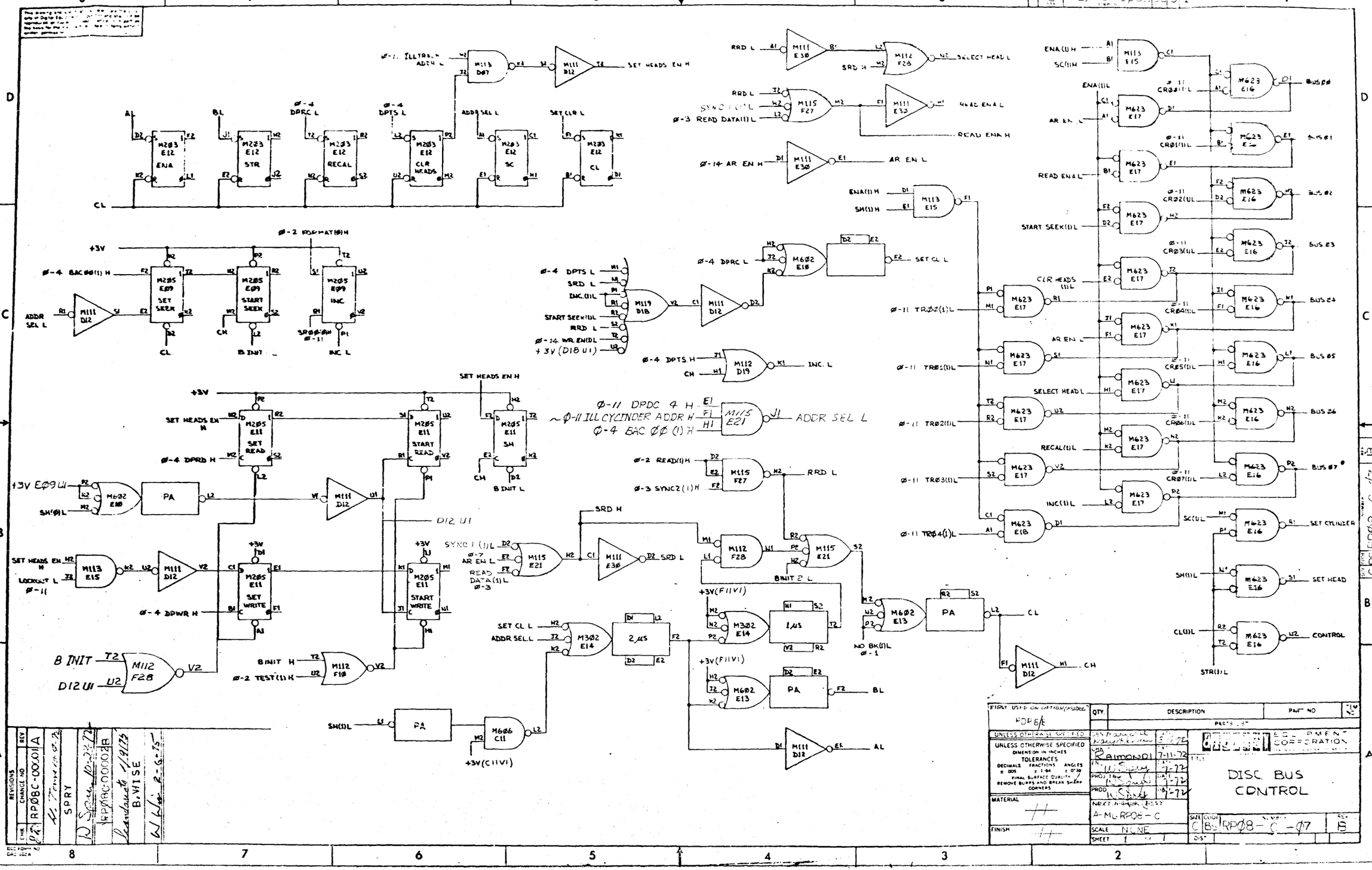
DIGITAL EQUIPMENT CO. LIMITED READING ENGLAND

TITLE: V.F.O. LOGIC

SIZE	CODE	NUMBER	REV
C	BS	RP08-C-06	A

DIST

SIZE C BS RP08-C-06 REV A



REVISIONS			
ENG	CHANGE NO	REV	
K. Tanner 10-23-72	RPØ8C-00001	A	
D. Sprague 10-24-72	SPRY		
Leonard 11/9/72	REPRAC-00008	B	
W. Wise 12-6-72	B.WISE		

FIRST USED ON OPTION/MODEL	QTY	DESCRIPTION	PART NO	REV
PDP8/E		PARTS LIST		

UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30'
FINAL SURFACE QUALITY
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL —
FINISH —

DRN	Raimondi	7-11-72
ENG		7-72
PROJ ENG		7-72
PROD		7-72
NEXT HIGHER ASSY	A-MCRPØ8-C	
SCALE	NONE	
SHEET	1	

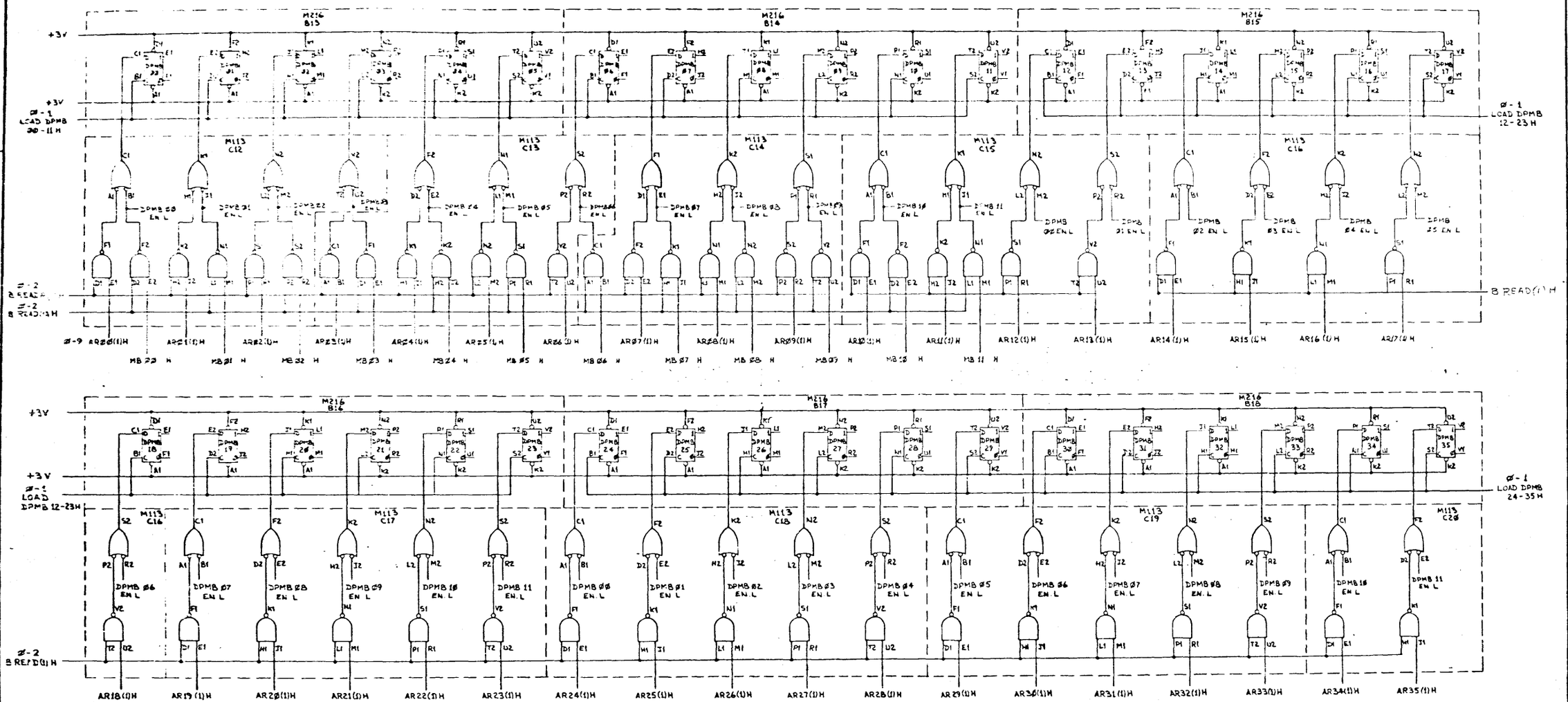
DIGITAL EQUIPMENT CORPORATION

TITLE: DISC BUS CONTROL

SIZE C | CODE | DRAWING NO. CBSRPØ8-C-Ø7 | REV B

DIST

CBSRPØ8-C-Ø7 B



QTY.	DESCRIPTION	PART NO	ITEM NO
	PART'S LIST		

FIRST USED ON DATE/MACHINE: PDP-8/E

UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30'
FINISH: SMOOTH QUALITY
REMOVE BURRS AND BREAK SHARP CORNERS
MATERIAL
FINISH

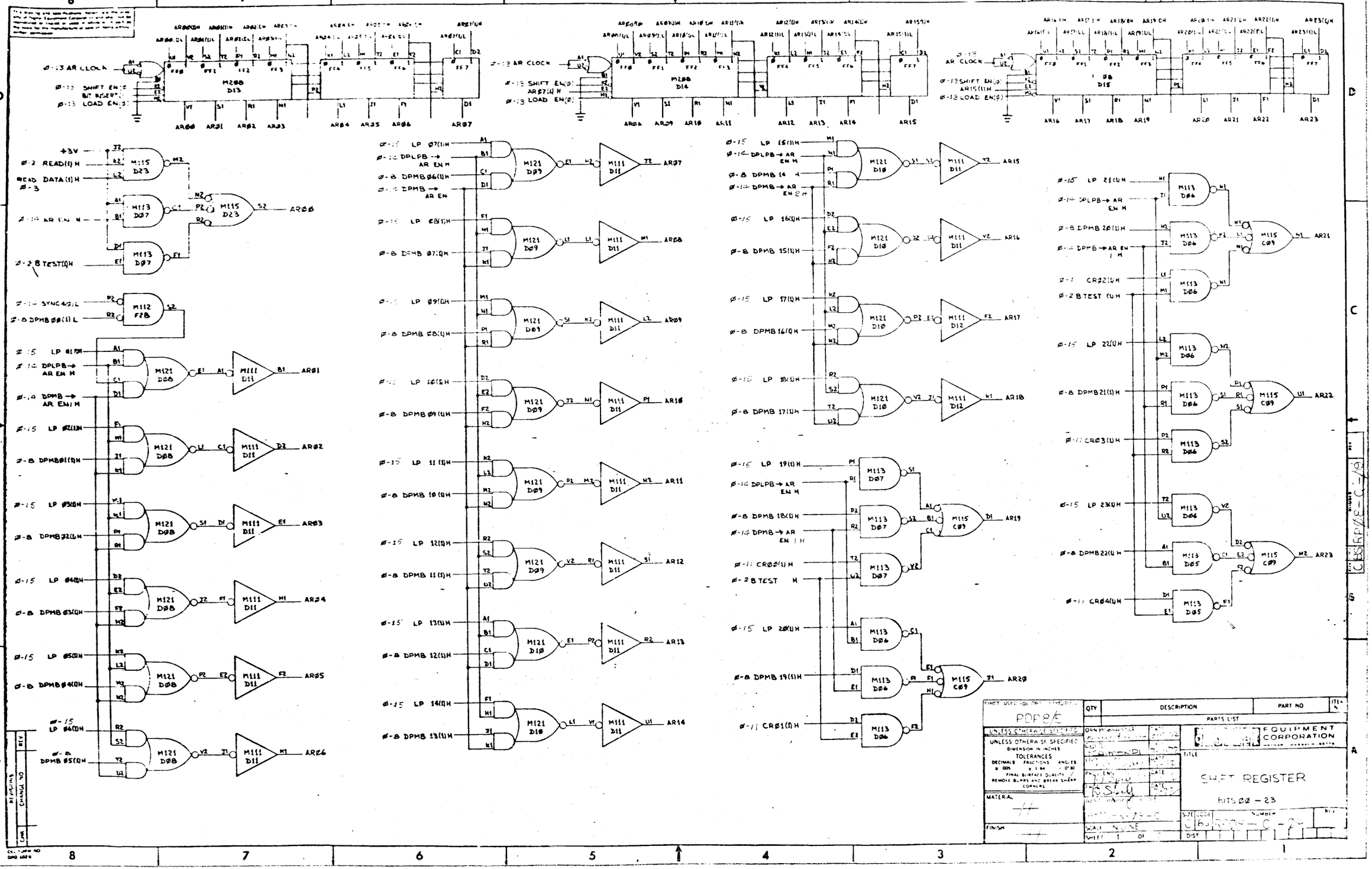
DRN
CHKD
ENGR
MFG
QA
NEXT ASSY
USED ON
SCALE
SHEET 1 OF 1

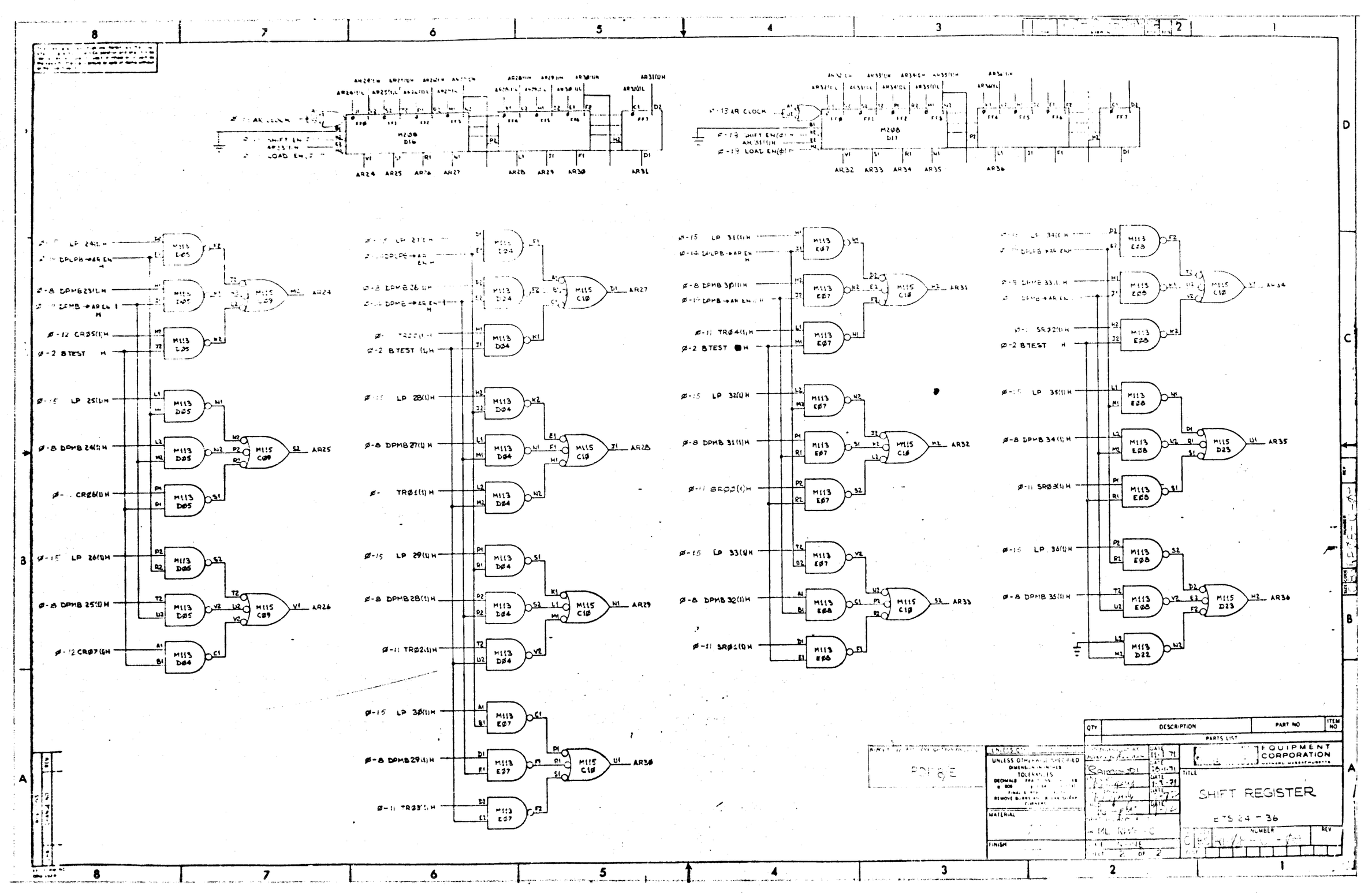
DATE
A 8-1-72
A 8-1-72
A 8-1-72

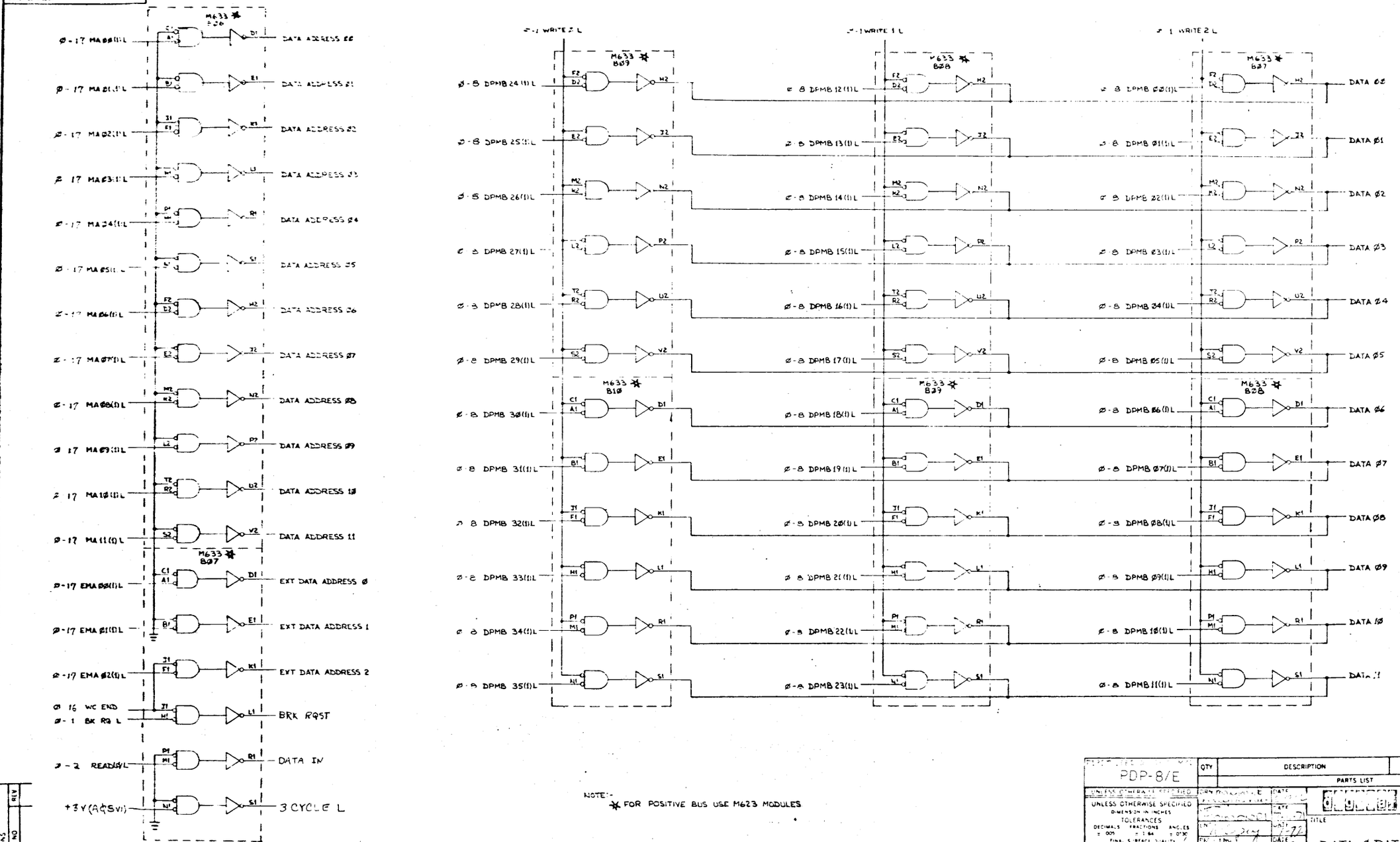
DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

TITLE: MEMORY BUFFER

SIZE: D
DWG NO: D-BS-8E-0-0
REV:


M288 D13
M288 D14
M288 D15
AR AR CLOCK
SHIFT EN(Ø)
BIT INSERT
LOAD EN(Ø)
AR00 AR01 AR02 AR03 AR04 AR05 AR06 AR07
AR08 AR09 AR10 AR11 AR12 AR13 AR14 AR15
AR16 AR17 AR18 AR19 AR20 AR21 AR22 AR23
+3V
READ(1) H
READ DATA(1) H
AR EN H
TEST(1) H
SYNC 4Ø/L
DPMB ØØ(1) L
LP Ø1(1) H
DPLPB→ AR EN H
DPMB→ AR EN H
DPMB Ø1(1) H
LP Ø2(1) H
DPMB Ø2(1) H
LP Ø3(1) H
DPMB Ø3(1) H
LP Ø4(1) H
DPMB Ø4(1) H
LP Ø5(1) H
DPMB Ø5(1) H
LP Ø6(1) H
DPMB Ø6(1) H
LP Ø7(1) H
DPMB Ø7(1) H
LP Ø8(1) H
DPMB Ø8(1) H
LP Ø9(1) H
DPMB Ø9(1) H
LP 10(1) H
DPMB 10(1) H
LP 11(1) H
DPMB 11(1) H
LP 12(1) H
DPMB 12(1) H
LP 13(1) H
DPMB 13(1) H
LP 14(1) H
DPMB 14(1) H
LP 15(1) H
DPMB 15(1) H
LP 16(1) H
DPMB 16(1) H
LP 17(1) H
DPMB 17(1) H
LP 18(1) H
DPMB 18(1) H
LP 19(1) H
DPMB 19(1) H
LP 20(1) H
DPMB 20(1) H
LP 21(1) H
DPMB 21(1) H
LP 22(1) H
DPMB 22(1) H
LP 23(1) H
DPMB 23(1) H
CR Ø0(1) H
CR Ø1(1) H
CR Ø2(1) H
CR Ø3(1) H
CR Ø4(1) H
M115 D23
M113 DØ7
M112 F28
M121 DØ8
M121 DØ9
M121 D1Ø
M111 D11
M111 D12
M113 DØ7
M113 DØ6
M113 DØ5
M115 CØ9
AR ØØ
AR Ø1
AR Ø2
AR Ø3
AR Ø4
AR Ø5
AR Ø6
AR Ø7
AR Ø8
AR Ø9
AR 10
AR 11
AR 12
AR 13
AR 14
AR 15
AR 16
AR 17
AR 18
AR 19
AR 20
AR 21
AR 22
AR 23
PDP8/E
QTY
DESCRIPTION
PART NO
PARTS LIST
UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
DECIMALS FRACTIONS ANGLES
MATERIAL
FINISH
DRAWN
CHECKED
ENG APPR
MFG APPR
SCALE NONE
SHEET 1 OF
DIGITAL EQUIPMENT CORPORATION
TITLE
SHIFT REGISTER
BITS Ø0 - 23
SIZE
CODE
NUMBER
REV
DIST
REVISIONS
ZONE
REV
CHANGE NO
CROSS REFERENCE - C-119


AR24
AR25
AR26
AR27
AR28
AR29
AR30
AR31
AR32
AR33
AR34
AR35
AR36
SHIFT REGISTER
ETS 24 - 36
EQUIPMENT CORPORATION
PARTS LIST
QTY
DESCRIPTION
PART NO
ITEM NO
SIZE
MATERIAL
FINISH
REV



NOTE:-
* FOR POSITIVE BUS USE M623 MODULES

QTY	DESCRIPTION	PART NO	ITEM NO
	PARTS LIST		

PDP-8/E

DIGITAL EQUIPMENT CORPORATION

UNLESS OTHERWISE SPECIFIED
DIMENSIONS IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30'
FINISH, SURFACE QUALITY
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL

FINISH

DRN [illegible] DATE
CHK [illegible] DATE
ENG [illegible] DATE 7-72
PROJ [illegible] DATE 7-72
APPROVED [illegible]

TITLE
DATA & DATA ADDRESS DRIVERS

4-ML-RPV8-C

SIZE D | CODE BS | NUMBER RPØ8-C-1X | REV

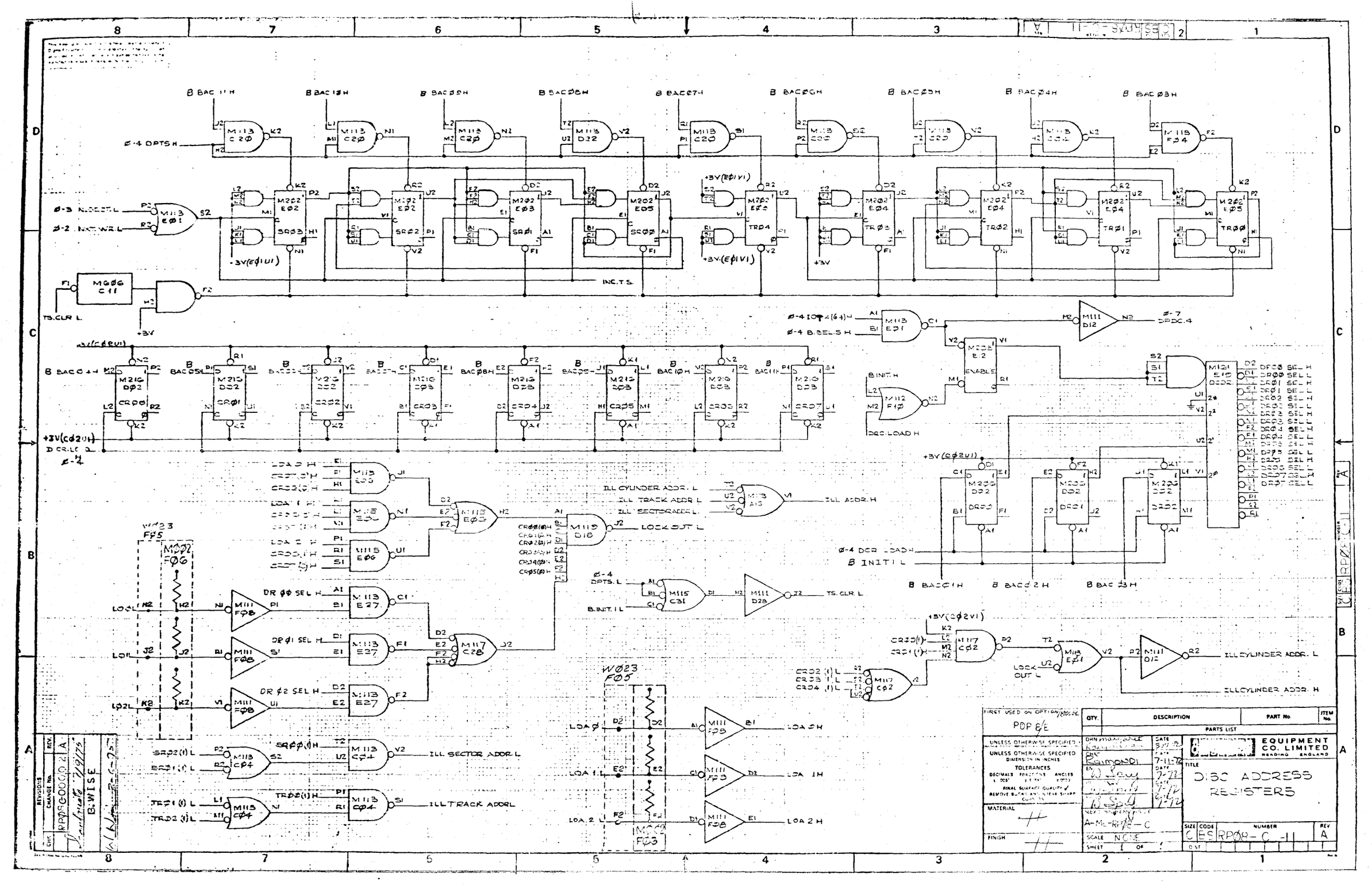
SCALE NONE

SHEET 1 OF 1

DIST

REVISIONS
REV | CHANGE NO | CHK

ENGINEERING DRAWING NO
DRD 102A



REVISIONS			
DIR	CHANGE No.	REV.	
	RPØ8-GOOOO-2	A	

B. WISE

QTY.	DESCRIPTION	PART No.	ITEM No.
	PARTS LIST		

FIRST USED ON OPTION/MODEL: PDP 8/E

UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES
TOLERANCES
DECIMALS FRACTIONS ANGLES
± .005" ± 1/64" ± 0°30'
FINAL SURFACE QUALITY √
REMOVE BURRS AND SHARP CORNERS

MATERIAL —

FINISH —

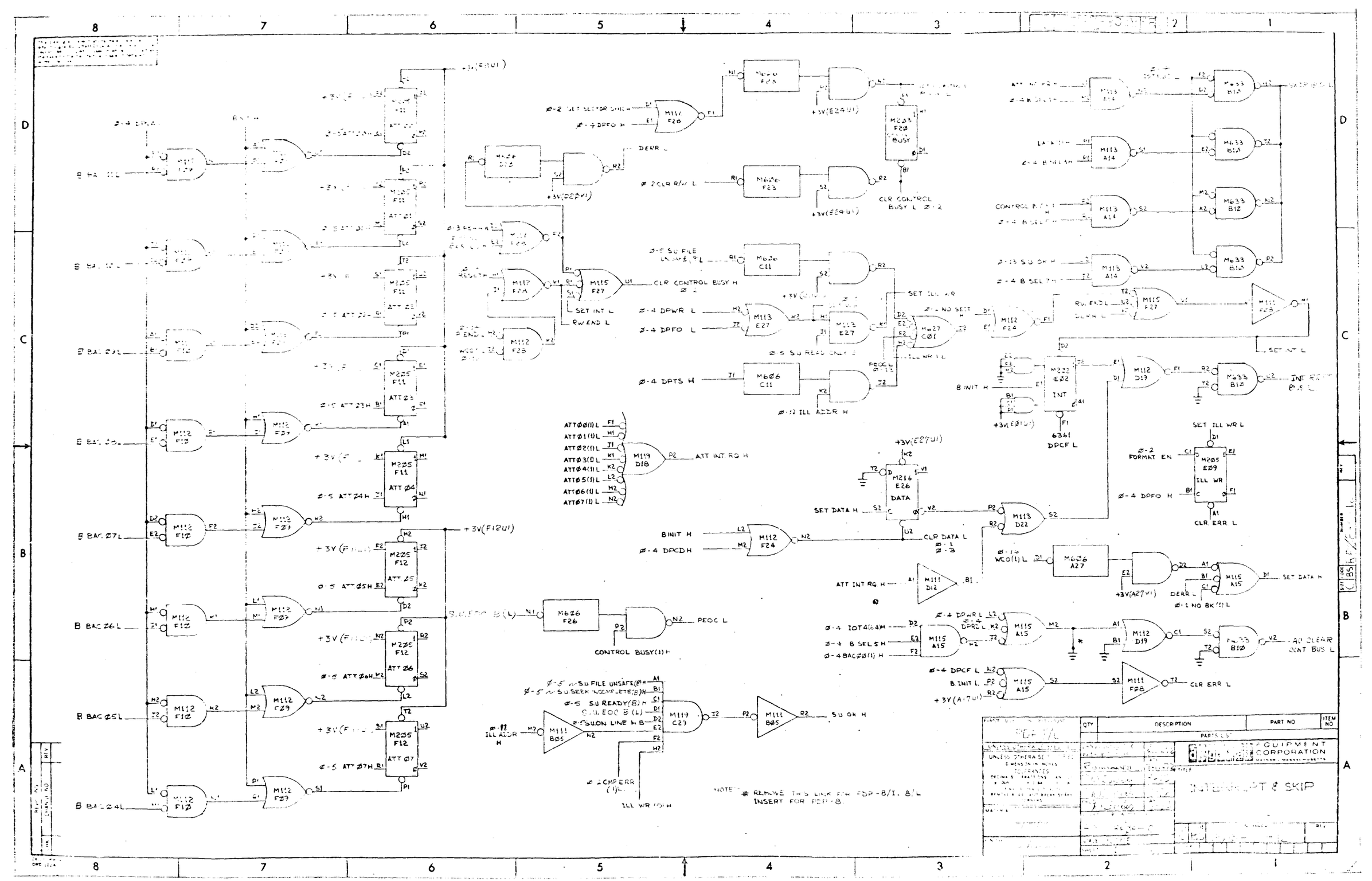
DRAWN: [illegible] DATE 5-11-72
CHK: Raimondi DATE 7-11-72
ENG: W. Lowy DATE 7-12-72
MFG: [illegible] DATE 7-12-72
NEXT ASSEMBLY: A-ML-RIPE-C
SCALE: NONE
SHEET 1 OF 1

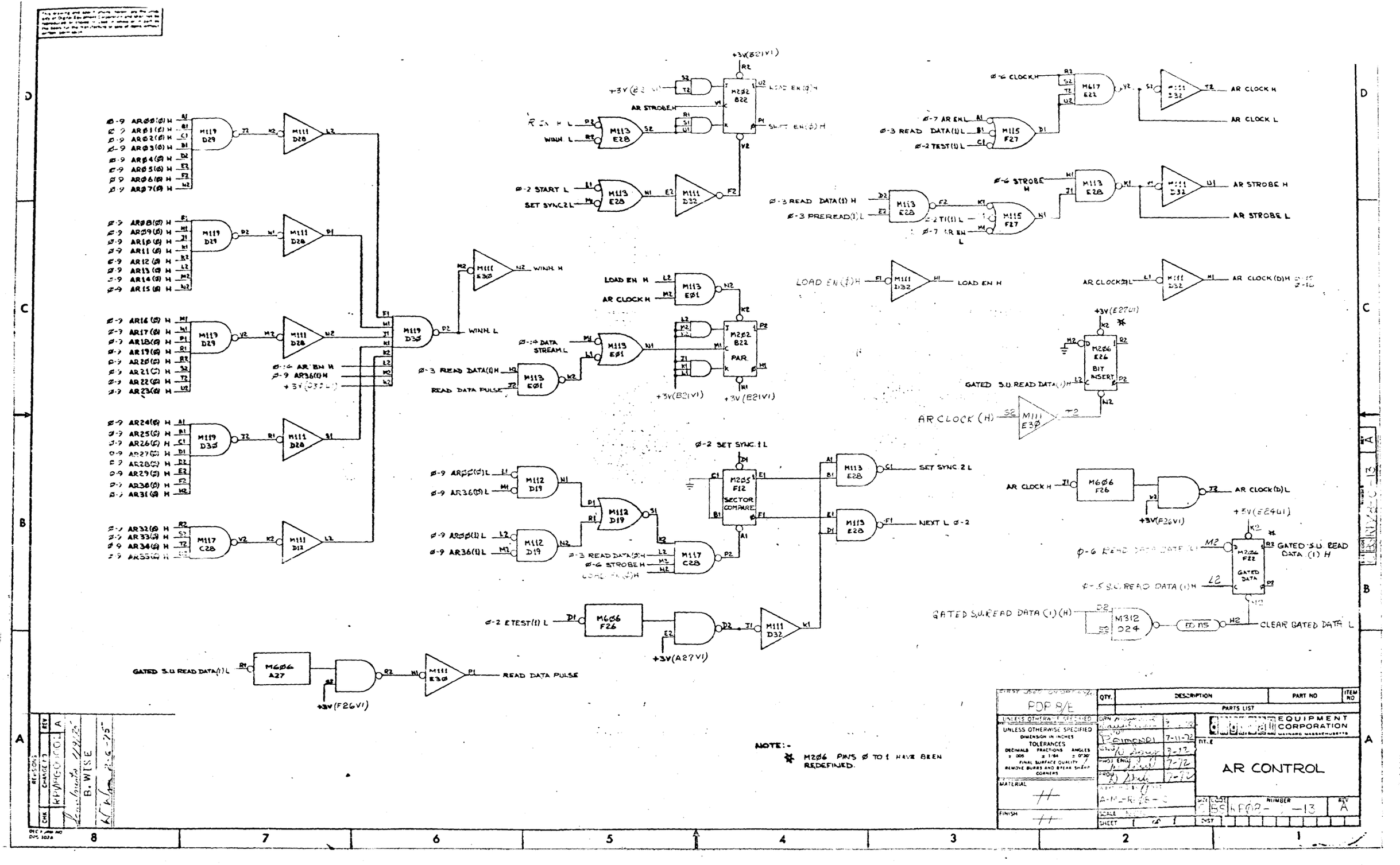
EQUIPMENT CO. LIMITED READING ENGLAND

TITLE: DISC ADDRESS REGISTERS

SIZE	CODE	NUMBER	REV.
C	ES	RPØ8-C-11	A

DST


INTERRUPT & SKIP
DIGITAL EQUIPMENT CORPORATION
PDP-8/L
PARTS LIST
QTY
DESCRIPTION
PART NO
ITEM NO
SIZE
DRAWING NO
REV
SET ILL WR L
CLR ERR L
SET DATA H
CLR DATA L
SET INT L
CLR CONTROL BUSY H
SET INT RQ L
ATT INT RQ H
CONTROL BUSY(1) H
ILL WR (0) H
SU OK H
PEOC L
INT RQ L
AD CLEAR
CONT BUS L
NOTE: * REMOVE THIS LINK FOR PDP-8/I, 8/L
INSERT FOR PDP-8.



NOTE:-

* M2Ø6 PINS Ø TO 1 HAVE BEEN REDEFINED.

QTY.	DESCRIPTION	PART NO	ITEM NO

PARTS LIST

FIRST USED ON DRAWING: PDP 8/E

UNLESS OTHERWISE SPECIFIED

DRN B. WISE 7-11-72
CHK P. SIMONDS 7-11-72
ENGR 7-12
PROJ ENGR 7-12
PROD 7-12

MATERIAL —
FINISH —

A-M-R/E-C

DIGITAL EQUIPMENT CORPORATION MAYNARD MASSACHUSETTS

TITLE: AR CONTROL

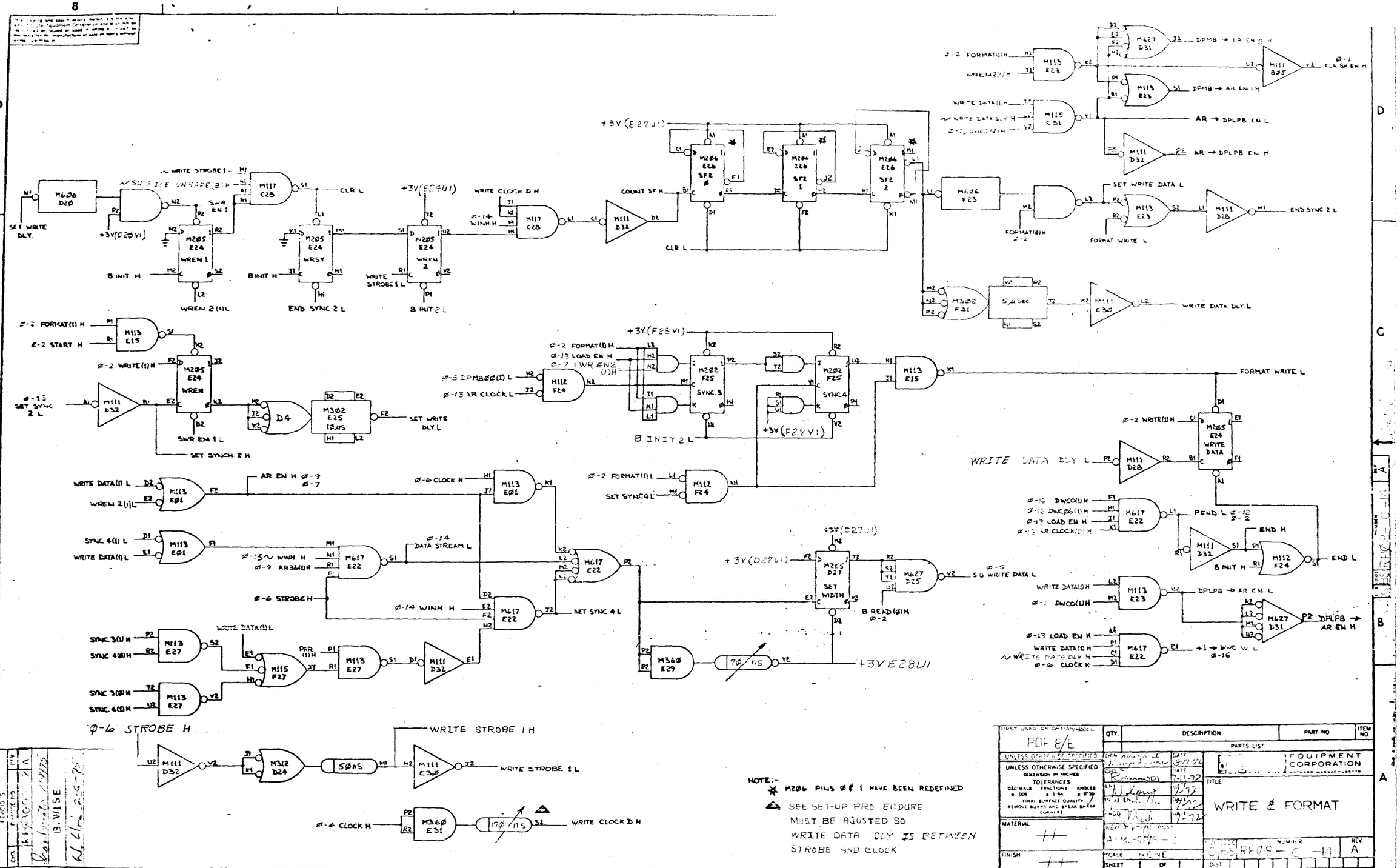
SIZE C | CODE 15949 | NUMBER 2-[illegible]-13 | REV A

SCALE | SHEET 1 OF 1 | DIST

REVISIONS

REV	CHANGE #	CHK
A	MFG'ING CONTROL	B. WISE

DEC 1 2000 NO DWG. 3028



NOTE:-

* M206 PINS Ø F 1 HAVE BEEN REDEFINED

△ SEE SET-UP PROCEDURE MUST BE ADJUSTED SO WRITE DATA DLY IS BETWEEN STROBE AND CLOCK

FIRST USED ON OPTION/MODEL	QTY.	DESCRIPTION	PART NO / ITEM NO
PDP 8/E		PARTS LIST	

UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30'
FINAL SURFACE QUALITY 7
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL —

FINISH —

DRAWN	B. WISE	DATE 6-11-72
CHK'D	R. Raymond	DATE 7-11-72
ENG	N. Amy	DATE 9-7-72
APP'D ENG		DATE 7-7-72
MGR		DATE 7-7-72
NEXT HIGHER ASSY	A-M-RPP8-C	
SCALE	FULL	
SHEET	1 OF 1	

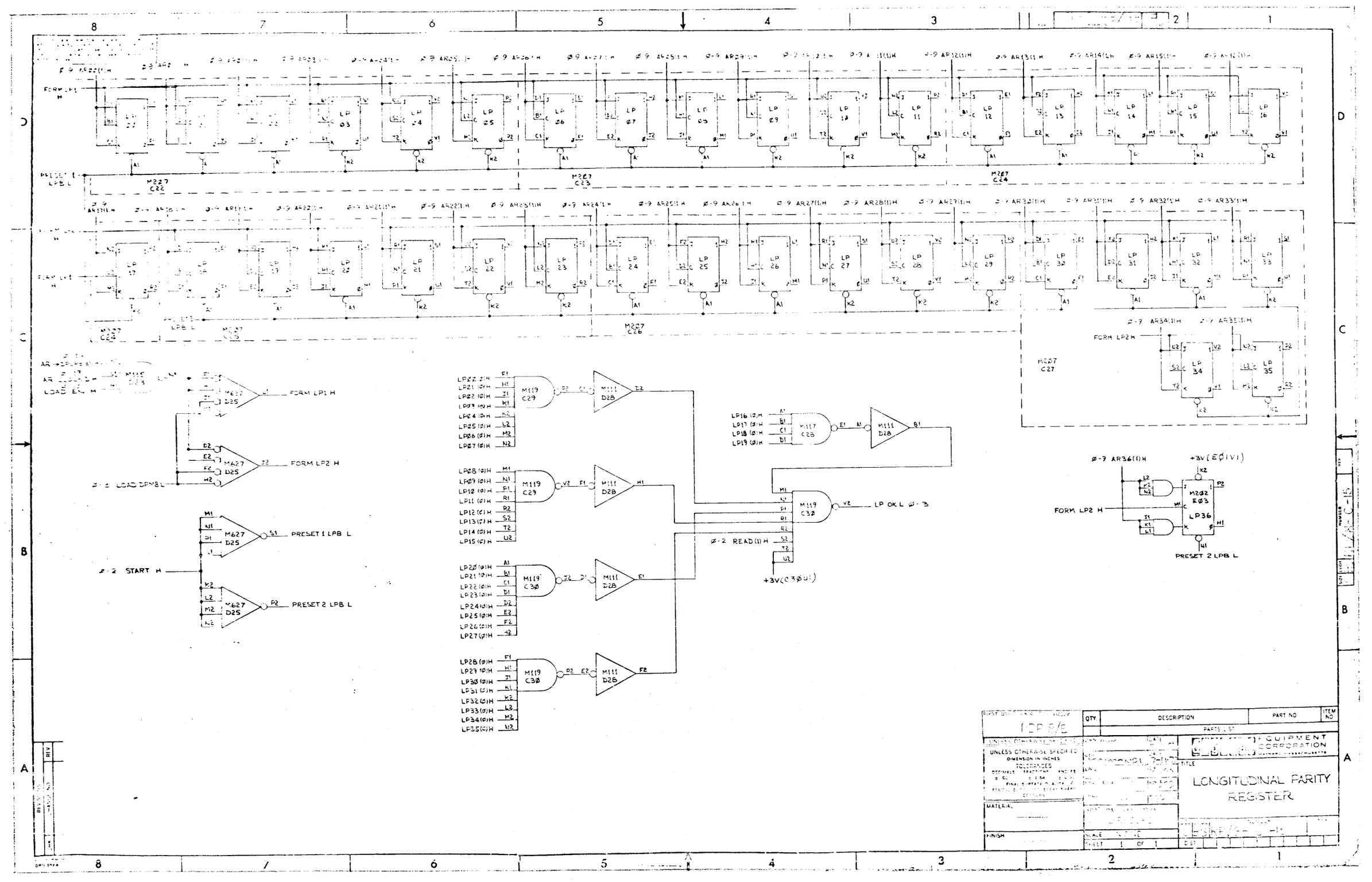
DIGITAL EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS

TITLE: WRITE & FORMAT

SIZE D | NUMBER CBS RPP8-C-M | REV A

DST

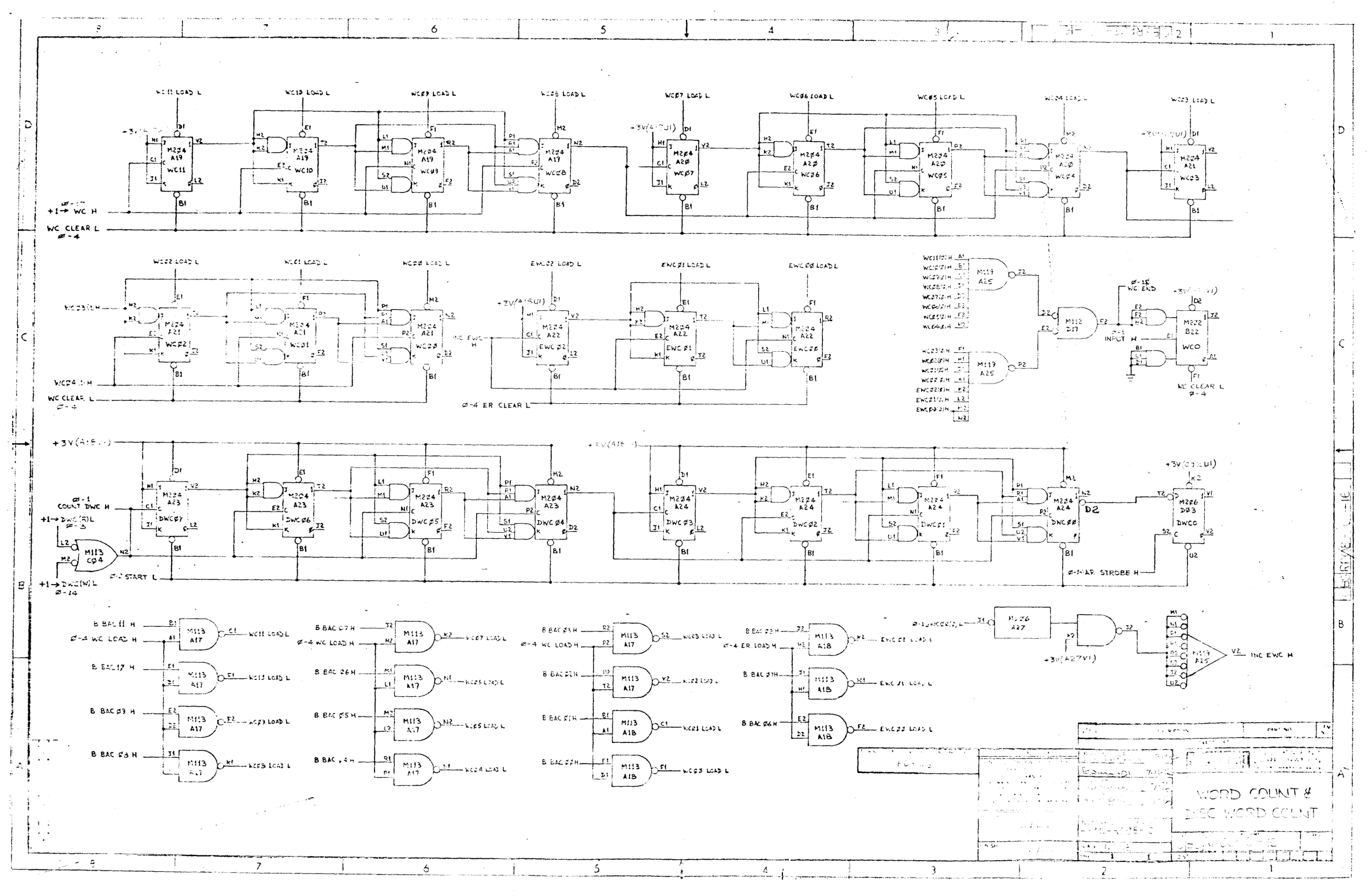
DEC-W08-MD0
DWG 1888

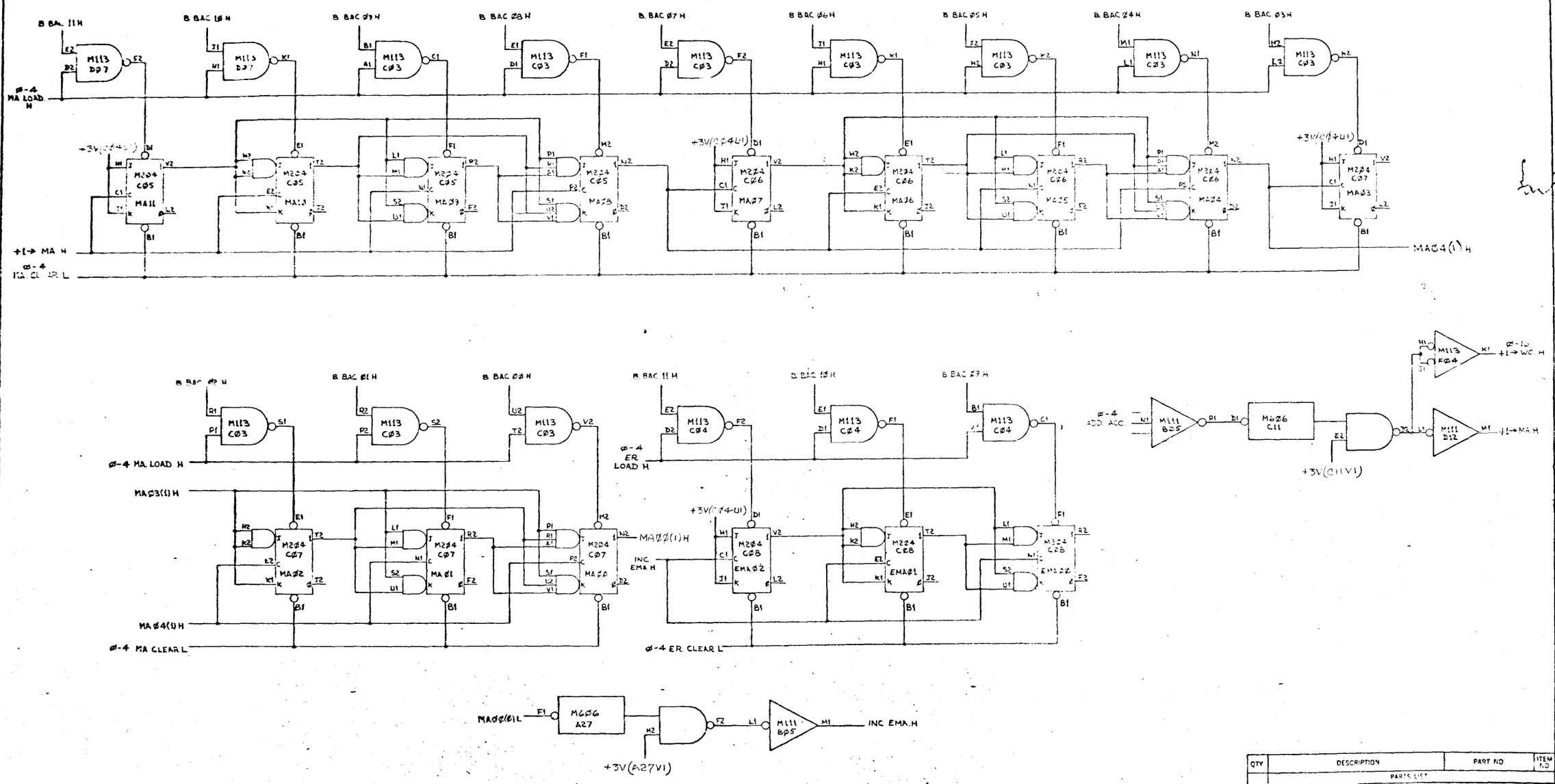


QTY	DESCRIPTION	PART NO	ITEM NO
	PARTS LIST		

NEXT ASSY	LDP S/E
UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES TOLERANCES DECIMALS FRACTIONS ANGLES ± .005 ± 1/64 ± 1°	DIGITAL EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS
MATERIAL	TITLE: LONGITUDINAL PARITY REGISTER
FINISH	SIZE D, SCALE NONE, SHEET 1 OF 1, DWG NO. LDP-C-LG, REV

DRN 1978


WC11 LOAD L
WC10 LOAD L
WC09 LOAD L
WC08 LOAD L
WC07 LOAD L
WC06 LOAD L
WC05 LOAD L
WC04 LOAD L
WC03 LOAD L
+1→ WC H
WC CLEAR L
WC02 LOAD L
WC01 LOAD L
WC00 LOAD L
EWC02 LOAD L
EWC01 LOAD L
EWC00 LOAD L
WC02(1) H
WC CLEAR L
INC EWC H
Ø-4 ER CLEAR L
WC11(0) H
WC10(0) H
WC09(0) H
WC08(0) H
WC07(0) H
WC06(0) H
WC05(0) H
WC04(0) H
WC03(0) H
WC02(0) H
WC01(0) H
WC00(0) H
EWC02(0) H
EWC01(0) H
EWC00(0) H
Ø-1 WC END
INPUT H
WC CLEAR L
Ø-4
+3V(A27V1)
+3V(A18 ...)
Ø-1 COUNT DWC H
+1→ DWC(R) L
Ø-3
+1→ DWC(W) L
Ø-14
Ø-2 START L
Ø-1 NAR STROBE H
D2
B BAC 11 H
Ø-4 WC LOAD H
B BAC 10 H
B BAC 09 H
B BAC 08 H
WC11 LOAD L
WC10 LOAD L
WC09 LOAD L
WC08 LOAD L
B BAC 07 H
B BAC 06 H
B BAC 05 H
B BAC 04 H
WC07 LOAD L
WC06 LOAD L
WC05 LOAD L
WC04 LOAD L
B BAC 03 H
B BAC 02 H
B BAC 01 H
B BAC 00 H
WC03 LOAD L
WC02 LOAD L
WC01 LOAD L
WC00 LOAD L
Ø-1 INC EWC(R) L
+3V(A27V1)
INC EWC H
Ø-4 ER LOAD H
EWC 02 LOAD L
EWC 01 LOAD L
EWC 00 LOAD L
WORD COUNT &
DISC WORD COUNT



QTY	DESCRIPTION	PART NO	ITEM NO
	PARTS LIST		

FIRST UNIT ON OPTION/MODEL
FOR SYS

DIMENSIONS IN INCHES
TOLERANCES

MATERIAL

FINISH

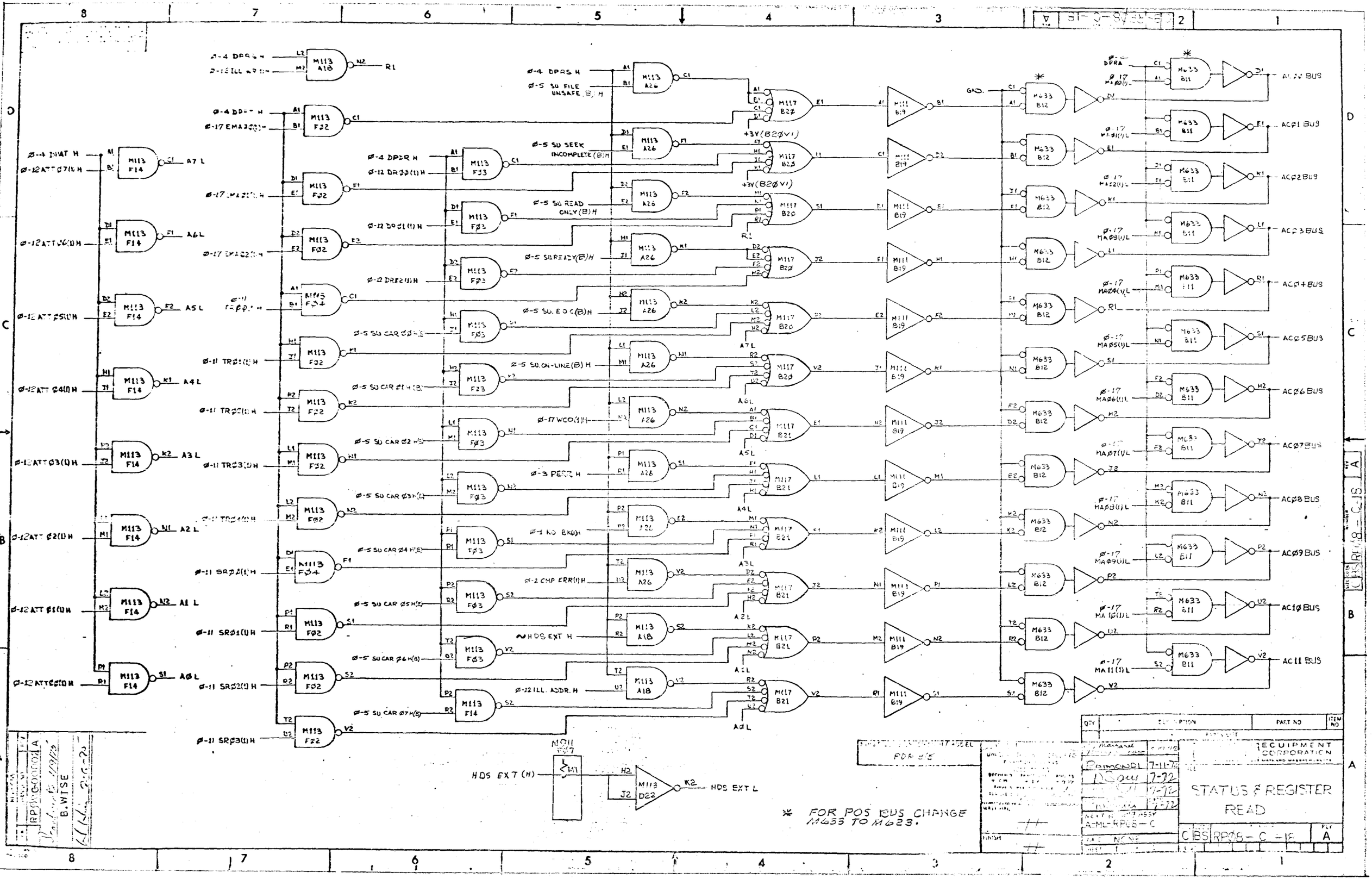
NEXT HIGHER ASSY

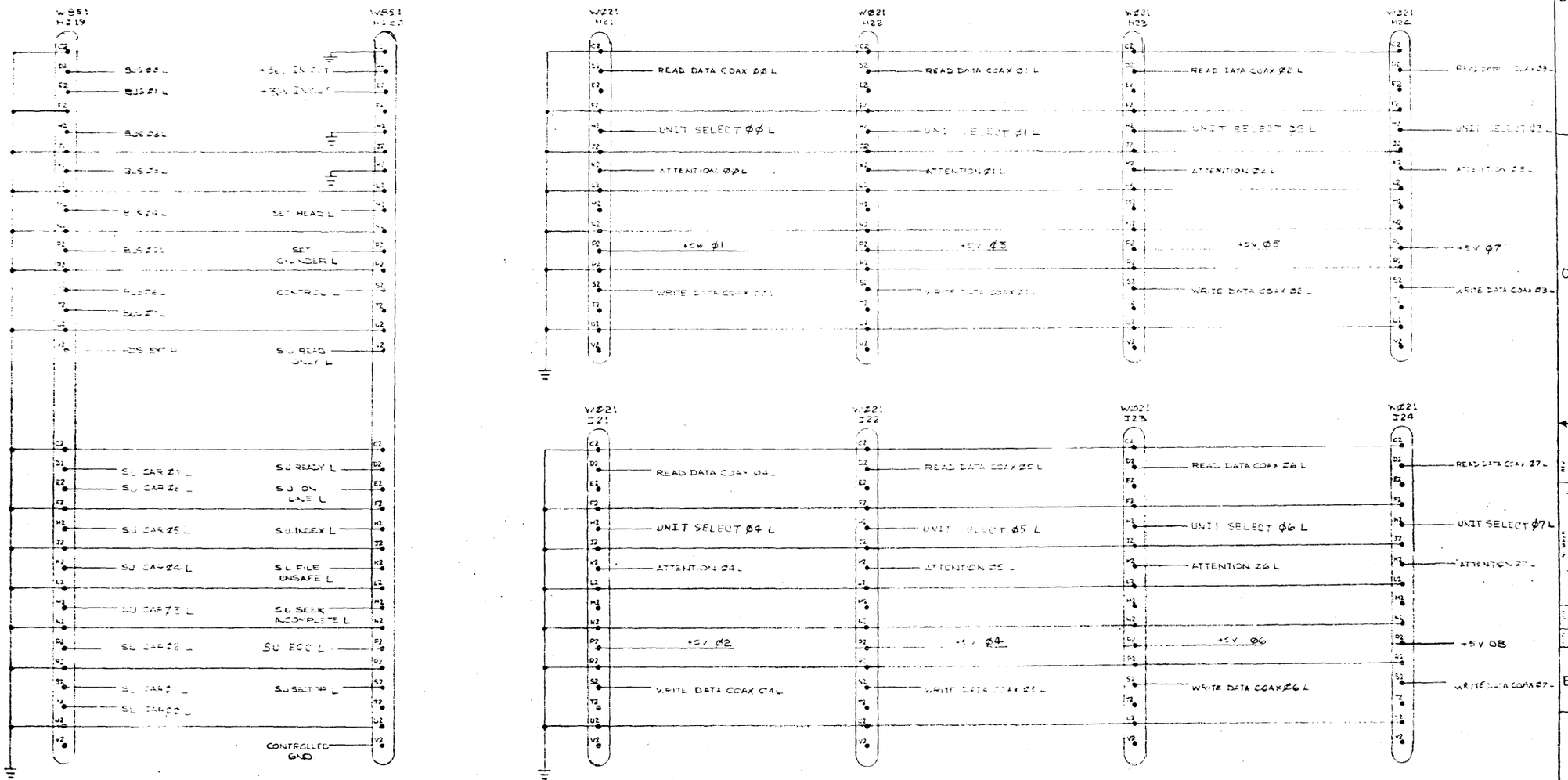
DIGITAL EQUIPMENT CORPORATION
MAYNARD MASSACHUSETTS

MEMORY ADDRESS REGISTER

SIZE B | FSCM NO | DWG NO D-FS-8015-0-17 | REV

SCALE | DATE 12/72 | SHEET 1 OF 1


Ø-4 DPRS H
Ø-12 ILL ADDR H
R1
Ø-4 DPRS H
Ø-17 EMA3(0)L
Ø-4 DPRS H
Ø-5 SU FILE UNSAFE (B) H
Ø-4 DPRS H
Ø-5 SU SEEK INCOMPLETE (B) H
Ø-4 DPBR H
Ø-12 DR33(1) H
Ø-17 MA3(1)L H
Ø-5 SU READ ONLY (B) H
Ø-12 DR31(1) H
Ø-17 MA2(1)L H
Ø-5 SU READY (B) H
Ø-12 DR21(1) H
Ø-17 MA1(1)L H
Ø-5 SU. E O C (B) H
Ø-5 SU CAR Ø3 H(B)
Ø-11 TR31(1) H
Ø-5 SU. ON-LINE (B) H
Ø-5 SU CAR Ø2 H(B)
Ø-11 TR21(1) H
Ø-17 WCO(1) H
Ø-5 SU CAR Ø4 H(B)
Ø-11 SR31(1) H
Ø-3 PERR H
Ø-5 SU CAR Ø5 H(B)
Ø-11 SR11(1) H
Ø-1 NO BK(1) H
Ø-5 SU CAR Ø6 H(B)
Ø-11 SR21(1) H
Ø-2 CMP ERR(1) H
Ø-5 SU CAR Ø7 H(B)
Ø-11 SR01(1) H
~HDS EXT H
Ø-12 ILL. ADDR. H
Ø-12 ATT Ø7(1) H
Ø-12 ATT Ø6(1) H
Ø-12 ATT Ø5(1) H
Ø-12 ATT Ø4(1) H
Ø-12 ATT Ø3(1) H
Ø-12 ATT Ø2(1) H
Ø-12 ATT Ø1(1) H
Ø-12 ATT Ø0(1) H
A7 L
A6 L
A5 L
A4 L
A3 L
A2 L
A1 L
A0 L
A7 L
A6 L
A5 L
A4 L
A3 L
A2 L
A1 L
A0 L
+3V (B2ØV)
+3V (B2ØV)
R1
GND.
DPRA
Ø-17 MA0(1)L
Ø-17 MA1(1)L
Ø-17 MA2(1)L
Ø-17 MA3(1)L
Ø-17 MA4(1)L
Ø-17 MA5(1)L
Ø-17 MA6(1)L
Ø-17 MA7(1)L
Ø-17 MA8(1)L
Ø-17 MA9(1)L
Ø-17 MA10(1)L
Ø-17 MA11(1)L
AC Ø0 BUS
AC Ø1 BUS
AC Ø2 BUS
AC Ø3 BUS
AC Ø4 BUS
AC Ø5 BUS
AC Ø6 BUS
AC Ø7 BUS
AC Ø8 BUS
AC Ø9 BUS
AC 10 BUS
AC 11 BUS
HDS EXT (H)
HDS EXT L
* FOR POS BUS CHANGE M633 TO M623.
STATUS & REGISTER READ
CBS RP08-C-1S
REV A
SIZE CODE C
NUMBER
A-ML-RP08-C
DATE NONE
SHEET 1
B.WTSE
RP08-C-1S
REV A
DEC EQUIPMENT CORPORATION



NEXT USED ON	QTY	DESCRIPTION	PART NO	ITEM NO
FIRST USED ON				
F1F8/E				

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES
DECIMALS
FINISH
MATERIAL
FINISH

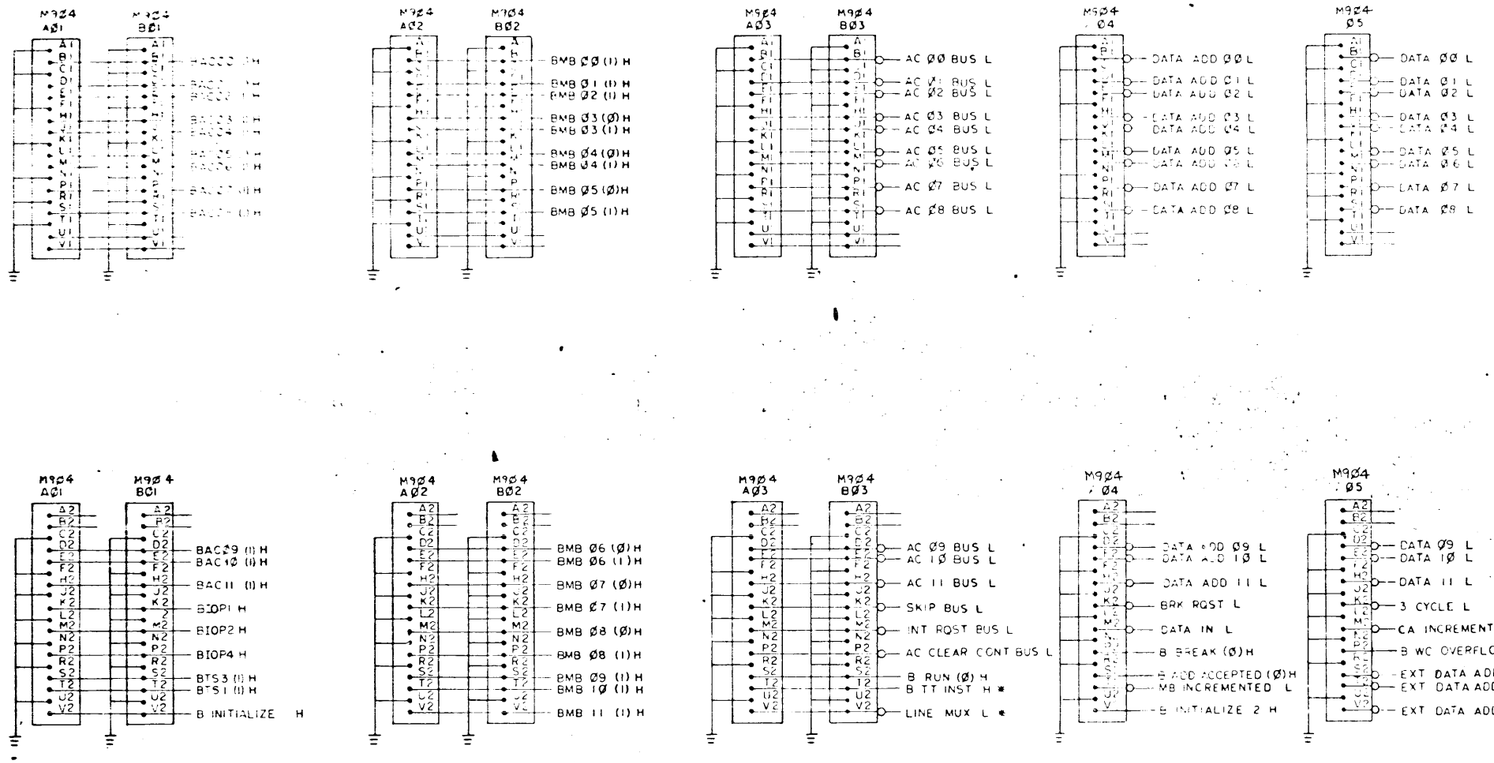
DRAWN		3-8-72
APPROVED		7-11-72
DESIGN		7-72
ENGINEER		7-72
MFG		7-72

EQUIPMENT CO LIMITED

DISC CONNECTIONS
UNIT & BUS

SIZE B | DWG NO 1-1F2X5C-C | REV

REV



NOTES:

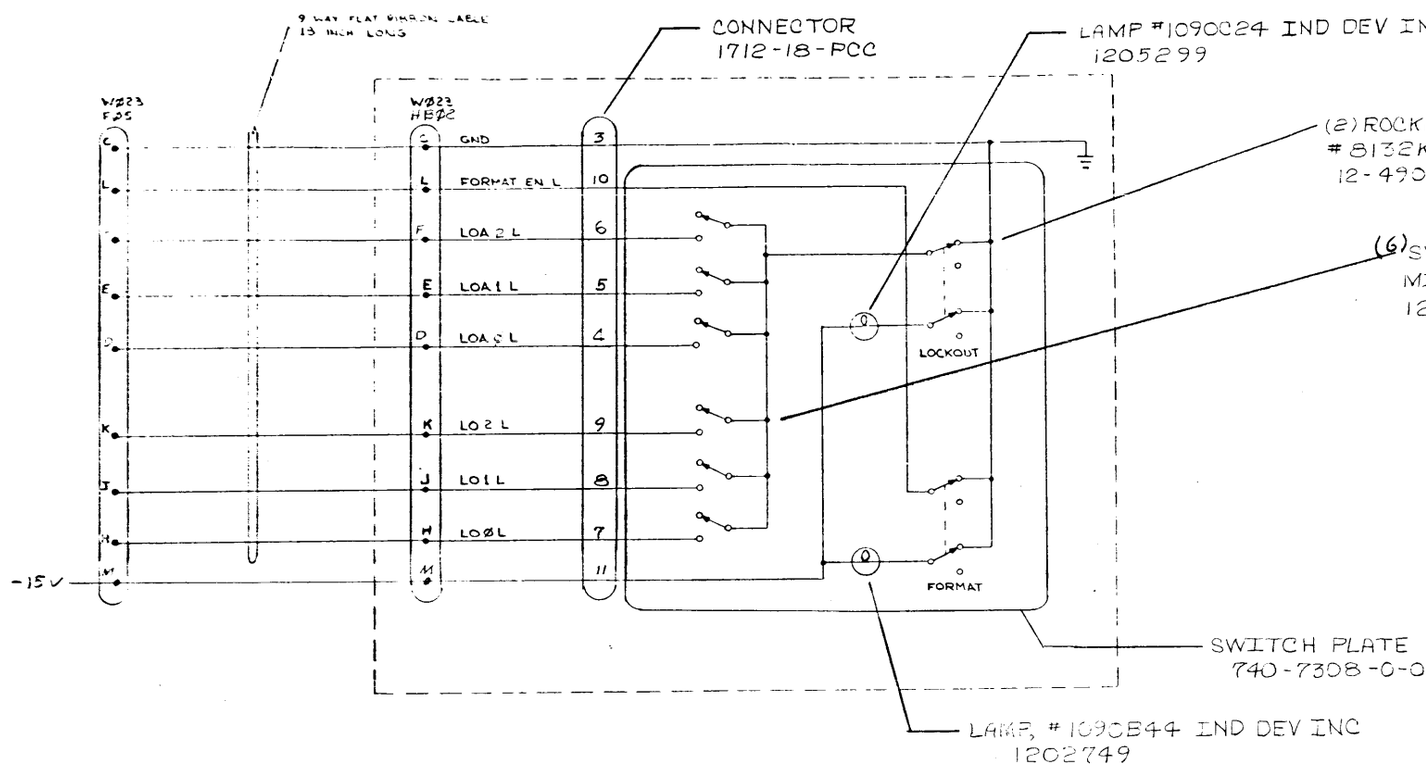
1. SIGNALS MARKED WITH AN ASTERISK ARE NOT USED IN PDP 8/L BUT RESERVED FOR SPECIFIC USE IN PDP 8/I
2. ALL DATA BREAK DEVICES MUST USE "B INITIALIZE 2 H"

FIRST USED ON OPTION/MODEL	QTY	DESCRIPTION	PART NO	ITEM NO
		PARTS LIST		

UNLESS OTHERWISE SPECIFIED
TOLERANCES
DECIMALS FRACTIONS ANGLES

DIGITAL EQUIPMENT CORPORATION

I/O CONNECTORS POSITIVE BUS



NOTE:-
LOCKOUT PANEL MOUNTED IN HI25 – HI32 OF RP08 LOGIC ASSY.

QTY	DESCRIPTION	PART NO	ITEM NO

PARTS LIST

EQUIPMENT CORPORATION

PDP 8/E

UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30'
FINAL SURFACE QUALITY:
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL

FINISH

DRN [illegible] DATE 6-[illegible]-72
DES Belmont DATE 7-11-72
ENG [illegible] DATE 7-72
PROJ ENG [illegible] DATE 7-72
PROJ [illegible] DATE 7-72
NEXT HIGHER ASSY
H-MLR-RP08-C

SCALE NONE
SHEET 1 OF 1

TITLE
LOCKOUT PANEL
WIRING

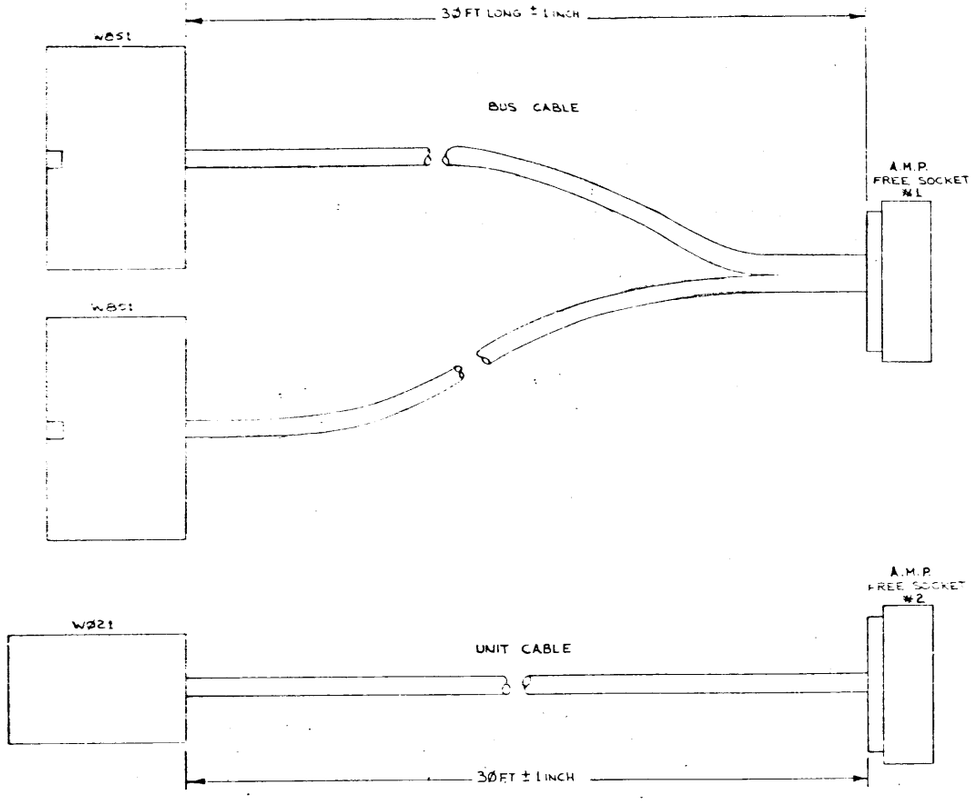
SIZE C | CODE TC | RP08-C-21 | REV A

DIST

REVISIONS		
LTR	CHANGE NO	REV
	14DEC-00002	A

Standard 11/1/72
B. WISE
W.W. 2-6-15

8 7 6 5 4 3 2 1



BUS CABLE

NAME	W051	AMP		CABLE	NAME	W051	AMP		CABLE
BUSØ	H19 D2	1	INNER	CO-AXIAL 3	S.U. CAR 128	J19 D2	51	INNER	CO-AXIAL 3
GND	H19 E2	2	SHIELD	3	GND	J19 E2	50	SHIELD	3
BUS 1	H19 F2	3	INNER	3	S.U. CAR 64	J19 F2	49	INNER	3
BUS 2	H19 H2	4	INNER	3	S.U. CAR 32	J19 H2	48	INNER	3
GND	H19 J2	5	SHIELD	3	GND	J19 J2	47	SHIELD	3
BUS 3	H19 K2	7	INNER	3	S.U. CAR 16	J19 K2	46	INNER	3
BUS 4	H19 M2	8	INNER	3	S.U. CAR 8	J19 M2	45	INNER	3
GND	H19 N2	10	SHIELD	3	GND	J19 N2	44	SHIELD	3
BUS 5	H19 P2	11	INNER	3	S.U. CAR 4	J19 P2	43	INNER	3
BUS 6	H19 S2	12	INNER	3	S.U. CAR 2	J19 S2	42	INNER	3
GND	H19 U2	13	SHIELD	3	GND	J19 U2	41	SHIELD	3
BUS 7	H19 V2	14	INNER	3	S.U. CAR 1	J19 V2	40	INNER	CO-AXIAL 3
GND	H20 C2	16	SHIELD	CO-AXIAL 1					
SET CYLINDER	H20 P2	17	INNER	2	S.U. READ ONLY	H20 V2	67	INNER	CO-AXIAL 4
SET HEAD	H20 V2	19	INNER	2					
GND	H22 L2	22	SHIELD	2	S.U. READY	J22 L2	52	INNER	4
CONTROL	H19 S2	21	INNER	2	GND	J22 M2	53	SHIELD	4
					S.U. ON LINE	J22 S2	54	INNER	4
					S.U. INDEX	J22 U2	55	INNER	4
HDS EXT	H19 U2	65	INNER	2	GND	J22 V2	56	SHIELD	4
GND	H20 C2	66	SHIELD	2	S.U. FILE UNSAFE	J22 P2	57	INNER	4
CONTROLLER UNIT	J22 R2	76	INNER	2	S.U. SEEK INCOMPLETE	J22 K2	58	INNER	4
+36V IN	H20 S2	77	INNER	2	GND	J22 M2	59	SHIELD	4
+36V OUT	H22 S2	78	INNER	CO-AXIAL 2	S.U. END OF CYLINDER	J22 P2	62	INNER	4
					S.U. SECTOR	J22 S2	62	INNER	4
					GND	J22 U2	63	SHIELD	CO-AXIAL 4

NOTES:-

1. SHIELDS OF BR2, BT2, BV2 TO BU2
2. CO-AXIAL CABLES ARE STANDARD 9 WAY FLAT.
3. FOR A.M.P. DETAILS SEE DRG. 202477
4. CUT BACK ALL UNUSED CO-AXIALS

HJ21 – HJ24
UNIT CABLE Ø – 7

NAME	WØ23	AMP		CABLE
WRITE DATA COAX	S2	5 *	CO-AXIAL PIN 1	ALRADIO 43
GND	C2	5 *	" PIN 1	" "
READ DATA COAX	D2	12 *	" PIN 2	" "
GND	C2	12 *	" PIN 2	" "
+5V	P2	13	FLAT PIN	17/0276
ATTENTION	K2	21	INNER	CO-AXIAL
GND	L2	26	SHIELD	
SELECT	H2	23	INNER	
GND	J2	28	SHIELD	CO-AXIAL
SPARE	V2	14	FLAT PIN	17/0276

QTY	DESCRIPTION	PART NO.	ITEM NO
	PARTS LIST		

FOR F/E

UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES TOLERANCES DECIMALS .XXX ± .010 .XX ± .02 FRACTIONS ± 1/64 ANGLES ± 30' FINISH ALL OVER EXCEPT BEARING SURFACES REMOVE BURRS AND SHARP CORNERS

MATERIAL

FINISH

DRAWN [illegible] DATE

CHECKED [illegible] DATE

ENG [illegible] DATE

MFG [illegible] DATE

APPROVED [illegible] DATE

SCALE

SHEET 1 OF 1

DIGITAL EQUIPMENT CORPORATION

DISC CABLES

SIZE CODE IDENT NO DWG NO REV

A

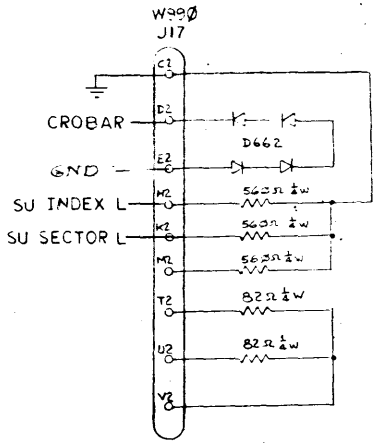
REVISIONS

REV	DESCRIPTION	DATE	APPROVED
A	ADDED W051	10/22	

CHANGE NO

CHK

DEC FORM 19 DRD 102A



QTY	DESCRIPTION	PART NO.	ITEM NO.
3	RESISTOR 560Ω ¼W ±5%		4
2	RESISTOR 82Ω ¼W ±5%		3
4	DIODE	D662	2
1	BLANK MODULE	W990	1

PARTS LIST

REVISIONS		
CHK	CHANGE NO.	REV
	RFØ8C00002	A

B-WISE

PDF E/E

UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
DECIMALS ± .005 FRACTIONS ± 1/64 ANGLES ± 0°30
FINAL SURFACE QUALITY ✓
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL

FINISH

DRAWN
CHECKED
ENG
PROJ ENG
PROD

DATE 7-11-72

SCALE NONE
SHEET

DIGITAL EQUIPMENT CORPORATION

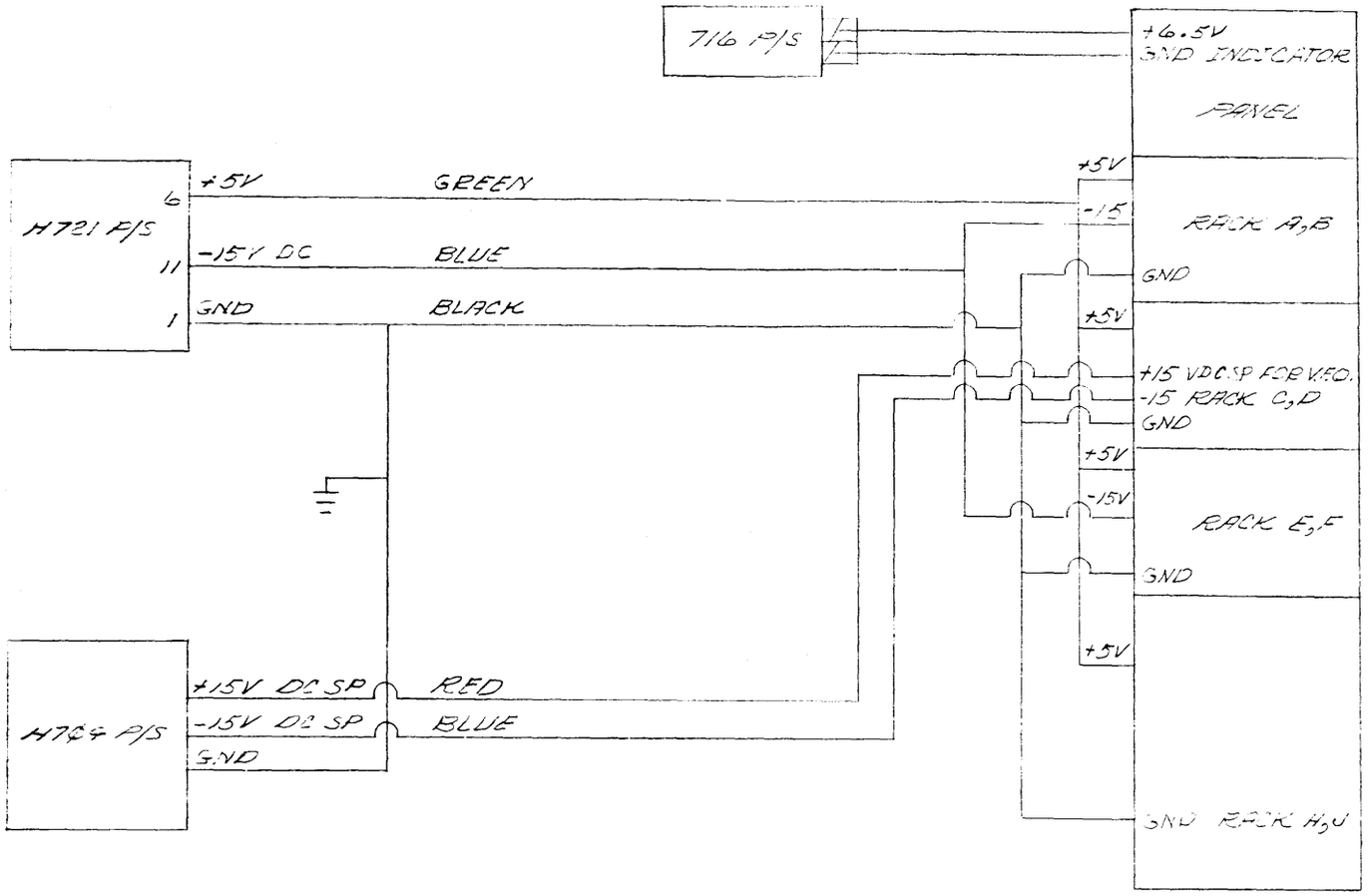
TITLE
TERMINATION & SPECIAL LEVEL SHIFTING BOARD

SIZE C | CODE IC | NUMBER RFØ8 - [illegible] - 23 | REV. A

DIST

DEC FORM NO 340 130

MACHINE 44[illegible]-C-23 REV A



REVISIONS		
CHK	CHANGE NO.	REV.
	RP08C-00002	A
	ORIGINATED	

FIRST USED ON OPTION/MODEL	QTY.	DESCRIPTION	PART NO.	ITEM NO.
PDP-8/E		PARTS LIST		

DIMENSIONAL TOLERANCE

DIMENSIONS ARE MILLIMETERS / INCHES UNLESS OTHERWISE SPECIFIED

MILLIMETERS	INCHES	ANGLES
X,XX = ±0,10 X,X = ±0,5 X = ±2,	.XXX = ±.005 .XX = ±.02 .X = ±.1	±0° 30'

THIRD ANGLE PROJECTION

REMOVE BURRS AND BREAK SHARP CORNERS SURFACE QUALITY ✓

MATERIAL

FINISH

DRN.		DATE 1/9/75
CHK'D		DATE 1/9/75
ENG.		DATE 2-6-75
PROJ. ENG.		DATE 2-6-75
PROD.		DATE 2-6-75

NEXT HIGHER ASSY. A-ML-RP08-C

SCALE NONE

SHEET 1 OF 1

digital

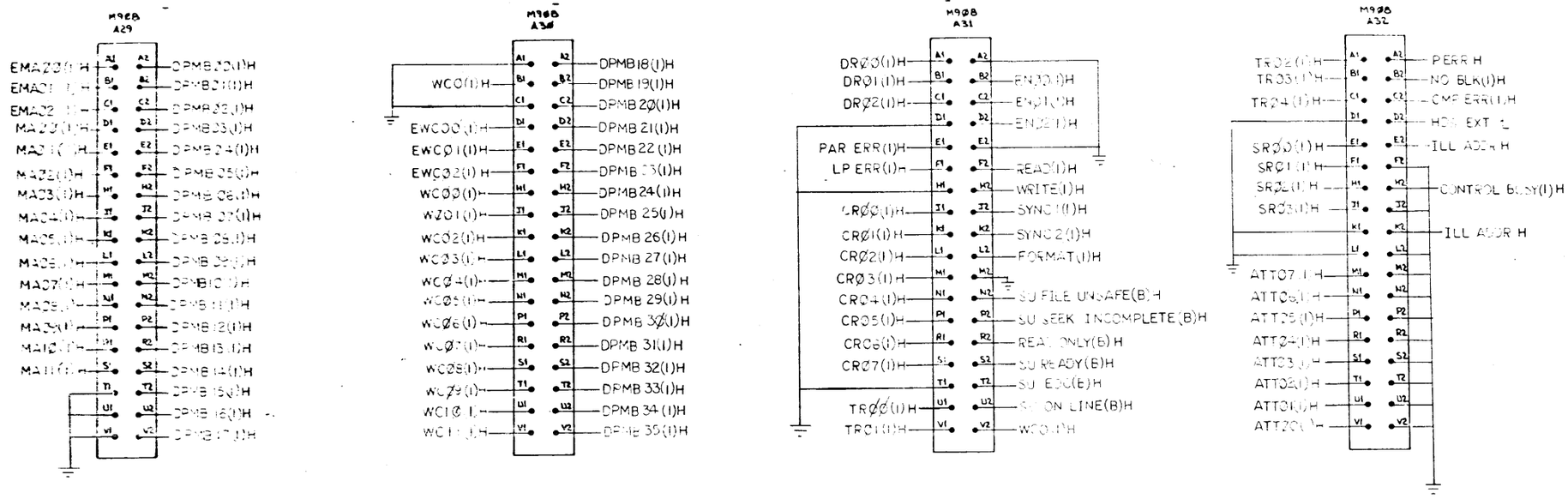
TITLE RP08 POWER CONNECTION DIAGRAM

SIZE	CODE	NUMBER	REV.
C	AD	RP08-C-24	A

DIST.

DEC FORM NO. DRC 111

4 3 2 1



ITEM NO	PART NO	DESCRIPTION	QTY
		PARTS LIST	

FIRST USED ON SYSTEM NO. FDR 85

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES
FRACTIONS ±
DECIMALS .XX ±
.XXX ±
ANGLES ±
REMOVE ALL BURRS AND BREAK SHARP CORNERS

DRN	Pomondi	7-11-72
ENG	W Seay	7-72
CHK	W Seay	7-72
QUAL	W Seay	7-72

MATERIAL —ML-A426-
FINISH —
SCALE NONE
SHEET 1 OF 1

DIGITAL EQUIPMENT CORPORATION

TITLE
INDICATOR DRIVERS
CONNECTORS

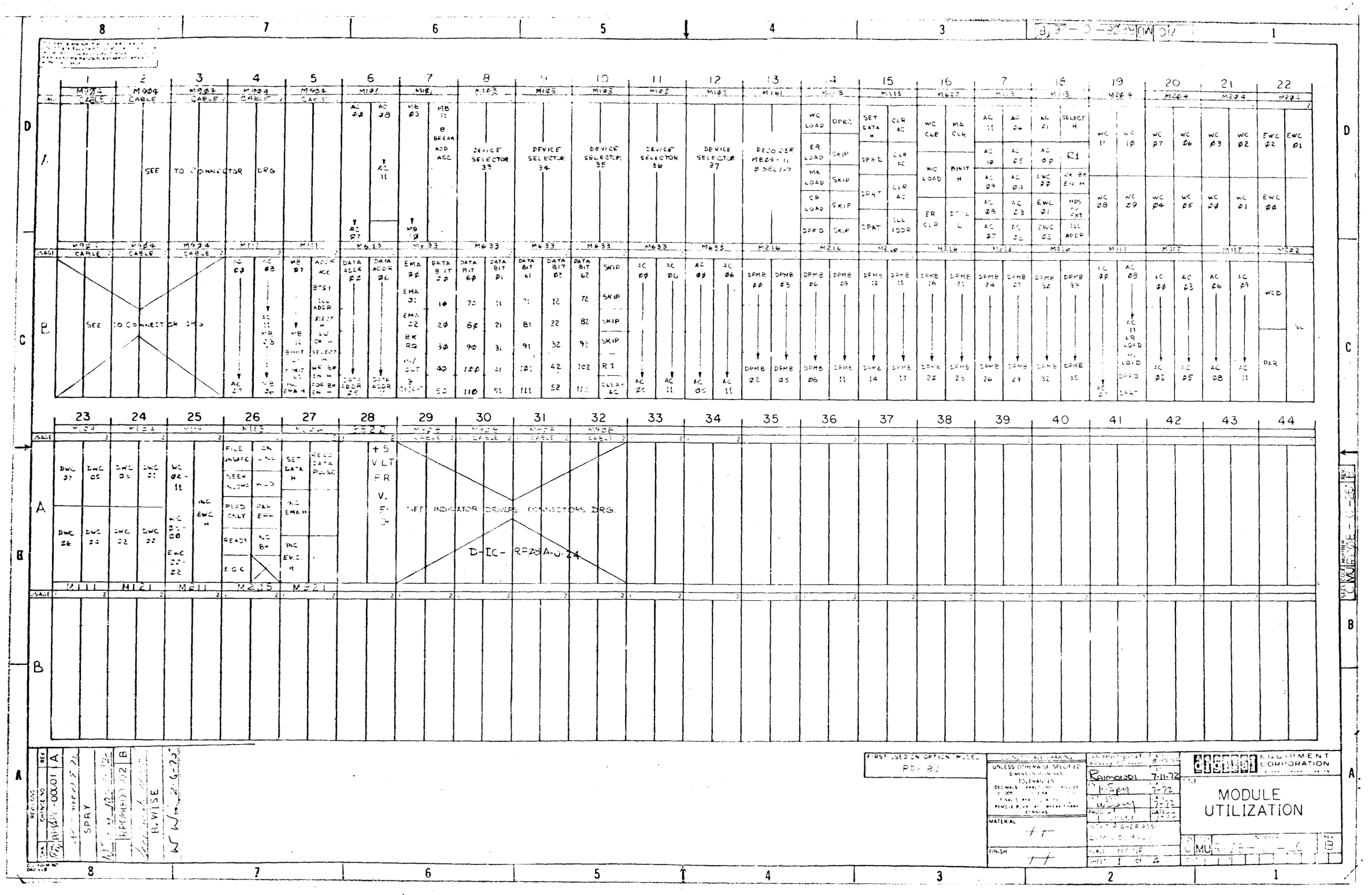
CUSTOMER NUMBER
CHICAGO -C-28

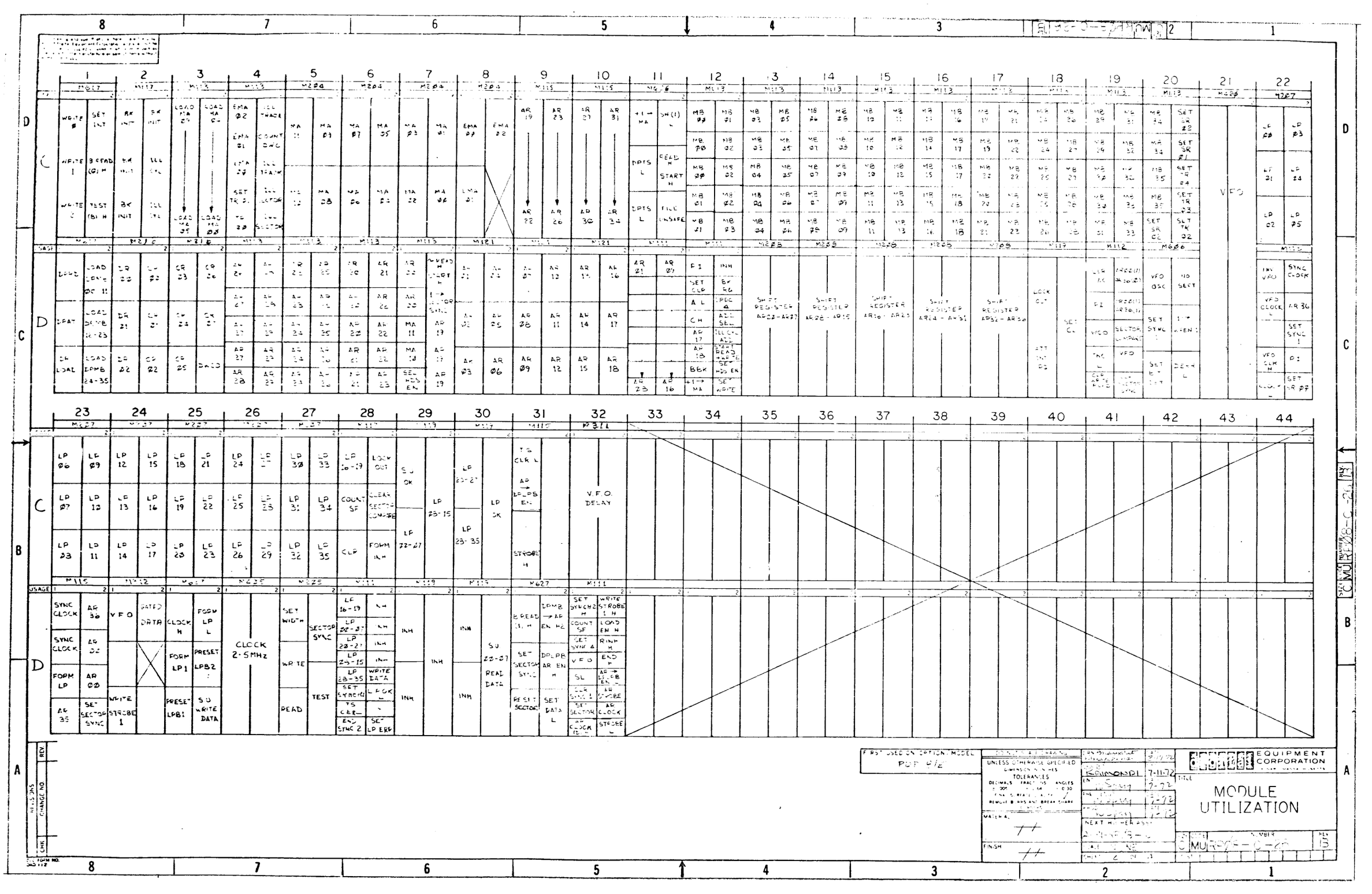
REV A

REVISIONS			
LTR	CHANGE NO	DESCRIPTION	DATE
A		RELEASED	7-11-72

B. WISE

CAD 102A


MODULE UTILIZATION
DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASS.
SIZE C
MUE-AE-0-C
SCALE NONE
SHEET 1 OF 4
DRAWN R. WISE 2-6-72
CHECKED
SPRAY
APPROVED
RFPR-00001
FIRST USED ON OPTION MODEL PDP-12
SEE INDICATOR DRIVERS CONNECTORS DRG.
D-IC-R=28A-0-24
SEE TO CONNECTOR DRG
UNLESS OTHERWISE SPECIFIED
TOLERANCES
MATERIAL
FINISH
REVISIONS
ENGINEERING
PRODUCTION
QUALITY CONTROL
DRAWING NO.


MODULE UTILIZATION
DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASS.
SIZE D
CMU-REV08-C-C
REV
FIRST USED ON OPTION/MODEL
PDP 8/E
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES
DECIMALS FRACTIONS ANGLES
MATERIAL
FINISH
DRAWN
CHECKED
ENGR
MFG
QA
NEXT HIGHER ASSY
APPROVED
DATE
7-11-72
7-72
SHEET 2 OF 13
DWG NO
CMU-REV08-C-C
REV
D
NEXT ASSY
USED ON
APPLICATION
DO NOT SCALE DRAWING
REVISIONS
LTR
CHANGE NO
DATE
APPROVED
FORM NO. DEC 112

Slots 1–22

Slot	Row	Module	Usage 1	Usage 2
1	E	M113	SET DR EN; SYN 4 + WRITE DATA; CLOCK EN; CLOCK + CLOCK EN; PAR	PAR; PAR; INPUT; SR; ILL CYL ADD
2	E	M202	INT; SR Ø3	SR 22
3	E	M202	SR 21; LR 30	TR Z4
4	E	M202	TR 23; TR Ø2	TR Ø1
5	E	M302	SR 22; TR ØØ	
6	E	M115	FK RQ; LOA 2; LOA 1; LOA 2	LOCK OUT; LOAD DPMB; LOAD DPMB; LOAD DPMB
7	E	M113	AR 30; AR 30; AR 32; AR 31; AR 31	AR 31; AR 32; AR 32; AR 32; AR 33
8	E	M113	AR 33; AR 33; AR 34; AR 34; AR 34	AR 35; AR 35; AR 35; AR 36; AR 36
9	E	M202	SET SEEK; START SEEK; INC	ILL WK; T1
10	E	M602	SET CL	INIT + SELECT HEAD (E)
11	E	M205	SH; SET READ; START READ	SET WRITE; START WRITE
12	E	M203	EMH; STR; SC; CL	RECAL; CLEAR HEADS; ENABLE; FORMAT
13	E	M602	B	C
14	E	M302	A	C
15	E	M113	END SC; ENA SH; ADDR SEL; FORMAT WRITE; SET WRITE	FORMAT EN DPFO; WRITE LOCK OUT; WREN; D3; INC TS
16	E	M623	BUS ØØ; BUS Z1; BUS Z4; BUS Ø5; SET CYLINDER; SET HEAD	BUS Ø2; BUS Z3; BUS Z6; BUS Z7; CONTROL; X
17	E	M623	BUS Z3; BUS Ø1; BUS Ø4; BUS Ø5; BUS Ø3; BUS Ø4	BUS Ø2; BUS Z3; BUS Z6; BUS Z7; BUS Ø5; BUS Z6
18	E	M623	BUS Ø7; X; WRITE DATA Ø; WRITE DATA 1; WRITE DATA 2; WRITE DATA 3	WRITE DATA 4; WRITE DATA 5; WRITE DATA 6; WRITE DATA 7; UNIT SELECT 2; UNIT SELECT
19	E	M161	DCI R DRØØ - Z7	
20	E	M923	D1 100µS	D2 250µS
21	E	M115	START; X; RESET L; N.SECT	SRD H; Ø→DATA; CL; PERR H
22	E	M617	+1→DWC; P END L; DATA STREAM	SET SYNC 4; SET WIDTH; AR CLOCK
1	F	M113	X	X
2	F	M113	EMA ØØ; EMA Z1; EMA ØØ; TR 22; TR 21	TR 22; TR 23; SR 22; SR 21; SR 22
3	F	M113	DR 22; DR Z1; DR 23; CR 23; LR Z1	CR 21; CR 25; CR 24; CR 25; CR 26
4	F	M113	TR ØØ (1) H; SR ØØ (1) -; SET TR ØØ; +1→WC H; DPDC 1 H	ER CLR L; ER CLR L
5	F	M123 CABLE	LOCK; FORMAT	OUT; AT EN
6	F	M302	LOA Ø3; LOA Z1; LOA Zc; LO Z2; LO Ø1; LO Z3; FORMAT EN; ATT 26	ATT Ø5; ATT 24; ATT 23; ATT 22; ATT 21; ATT 22; ATT 27
7	F	M911	READ DATA CO-AX ØØ - Ø7 TERMINATORS	
8	F	M161	LOA Ø3; LOA Z1; LOA Ø2; INPUT; CROBAR; START; X; SET INT	EN A; LO Ø2; NO BK; LO Ø1; FORMAT EN; LO Ø2; CLR ERR L; CLR BIT DET
9	F	M112	ATT ØØ; ATT Ø1; ATT Z2; ATT Ø3; ATT Ø4	ATT 25; ATT Ø6; ATT 27; ATT Z3; ATT Z1
10	F	M112	ATT Z2; ATT Ø4; ATT Z4; ATT Z5; ATT Z6	ATT Z7; CLR DR EN; BTS3 BSK; BK INIT; SET READ + WRITE
11	F	M205	ATT ØØ; ATT Ø1; ATT Ø2	ATT Z3; ATT Z4
12	F	M205	ATT Z5; ATT Ø6; ATT Ø7	SECTOR COMPARE; EN ØØ
13	F	M226	EN Z1; EN Ø2; EN Ø3	NO BK; INIT BK; X
14	F	M113	ATT Ø7; ATT Ø6; ATT Ø5; ATT Z4; ATT Ø3	ATT Z2; ATT Z1; ATT ØØ; CR Ø7; CLR BIT DET
15	F	M510	SU CAR ØØ ↓ SU CAR Ø3	SU CAR Ø4 ↓ SU CAR Ø7
16	F			
17	F	M510	ATT ØØ ↓ ATT Ø3	ATT Ø4 ↓ ATT Ø7
18	F	M510	READ ONLY; READY; ON LINE; SU INDEX	FILE UNSAFE; SEEK INCOMPLETE; EOC; SU SECTOR
19	F	M623	UNIT SEL Ø2; UNIT SEL Z3; UNIT SEL Ø4; UNIT SEL Z5; UNIT SEL Z6; UNIT SEL Z7	
20	F	M203	SECTOR; BIT DET; ADDR FOUND; CONTROL BUSY	PRE READ; READ DATA; LP LPR
21	F	M302	UNIT WR 2µS	SYNC 2 25µS
22	F	M226	SYNC L; CMP ERR; X	PAR ERR; GATED DATA

Slots 23–44

Slot	Row	Module	Usage 1	Usage 2
23	E	M113	CCB; +1→DWC; 1→P ER-; RINH; DPMB→AR EN	X; DPME→AR EN; DPPB→AR EN; END SYNC 2; 1→ADDR FOUND
24	E	M205	AREN; WREN 1; START WRITE	WRITE DATA; WR SY
25	E	M222	D4 12µS	CCB 25µS
26	E	M216	SF2 ZØ; SF2 Ø1; SF2 Ø2	BIT INSERT; DATA GATE; DATA FLAG
27	E	M113	LO Z2; LO Ø1; LO Z2; DPWR + DPFO; DPWR + DPFO	PTEST; CLEAR GATED READ DATA; SET SYNC 4; SYNC 3 + SYNC 4; SYNC 3 + SYNC 4
28	E	M113	SET SYNC 2; NEXT; AR STROBE; AR STROBE; SL	Ø→SL; Ø→ADDR FOUND; 1→SECT SYNC; RINH + ANH; LOAD DPMB L
29	E	M360	SET WIDTH	
30	E	M111	SELECT HEAD L; SRD L; AR ENA L; READ ENA L; READ DATA GATE H; PARITY CHECK STROBE; INC TS; CCB H	INC TS; WIN H L; WRITE STROBE; CLEAR GATED READ DATA; READ DATA PULSE; INC D3; BIT INSERT; SET CMP ERR
31	E	M302	DELAY 120nS	
32	E	M312	VFO CLOCK H; PARITY CHECK DELAY	
33–44	E		X	X
23	F	M636	SET PRE READ; X; +1→DWC(R) L	SET WRITE DATA; SET CONTROL BUSY; CLEAR CONTROL BUSY
24	F	M112	NO SECT; SET INT; E TEST; E TEST; SET SYNC 3	SET SYNC 4; CLR DATA; END; Ø→TEST; Ø→SYNC
25	F	M232	E TEST; SYNC 3	SYNC 4
26	F	M606	E TEST; CCB; AR CLOCK D	ADDR FOUND; PEDC L; NXT WR
27	F	M115	AR CLOCK; SET SYNC + L; AR STROBE; CLEAR CONTROL BUSY	RRD L; READ ENA L; READ DATA GATE H; SET INT
28	F	M112	Ø→DATA; SET BUSY; PERR NO BK; RESET END; PENDL ACOLL	CL; SELECT HEAD L; DATA; AR Ø1; CLEAR SET READY WRITE
29	F	M302	60µS	30µS
30	F	M302	X	D3 60mS
31	F	M302	PTEST L 100nS	WRITE DATA DLY
32–44	F		X	X

FIRST USED ON OPTION/MODEL: PDP 8/E

DO NOT SCALE DRAWING. UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES. TOLERANCES: DECIMALS ±.005, FRACTIONS ±1/64. FINAL SURFACE QUALITY. REMOVE BURRS AND BREAK SHARP CORNERS.

MATERIAL: — FINISH: —

DRN: [signature] 3-17-72; CHKD: Raimondi 7-11-72; ENG: WSpry 7-72; PROD ENG: WSpry 7-72; PROD: WSpry 7-72

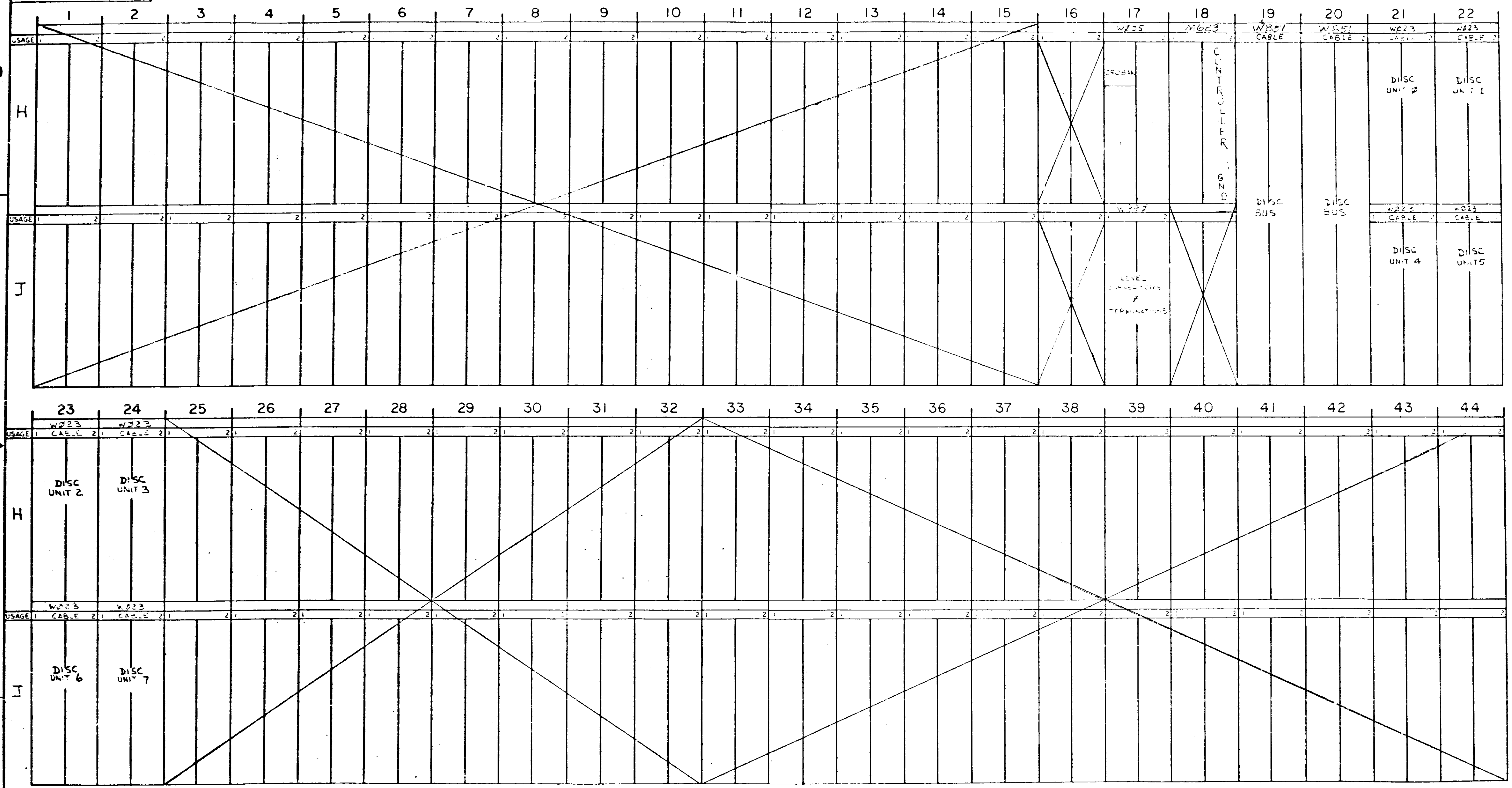
NEXT HIGHER ASSY: A-ML-RP08-C

SCALE: NONE — SHEET 4 OF 4

digital EQUIPMENT CORPORATION

MODULE UTILIZATION

SIZE C, CODE MU, NUMBER RP08-C-26, REV B



REVISIONS	
REV	CHANGE NO

FIRST USED ON OPTION MODEL: PDP 8 E

UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES
TOLERANCES: DECIMALS, FRACTIONS, ANGLES

MATERIAL: —/—/

FINISH: —/—/

DATE 3-7-72

NEXT HIGHER ASSY: A-ML-RP08-C

SCALE: NONE

SHEET 4 OF 4

digital EQUIPMENT CORPORATION

MODULE UTILIZATION

SIZE	CODE	NUMBER	REV
C	MU	RP08 — C -26	B

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

PARTS LIST

MADE BY [illegible]	CHECKED Raimondi	SECTION
DATE 3-17-72	DATE 7-11-72	
ENG [illegible]	PROD [illegible]	ISSUED SECT.
DATE [illegible]	DATE [illegible]	

ITEM NO	DWG NO. / PART NO.	DESCRIPTION	QUANTITY / VARIATION
	M0Ø2	15 LOAD	1
	M921	DEVICE CODE SELECT JUMPER BOARD	1
	M1Ø1	BUS DATA INTERFACE	2
	M1Ø3	DEVICE SELECTOR	1
	M111	INVERVTER	10
	M112	NOR GATE	5
	M113	1Ø 2-INPUT NAND GATE	31
	M115	8 3-INPUT NAND GATE	2
	M117	6 4-INPUT NAND GATE	4
	M119	3 8-INPUT NAND GATE	6
	M121	AND - NOR GATE	4
	M161	BINARY TO OCTAL/DECIMAL DECODER	2
	M2Ø2	TRIPLE JK FLIP FLOP	6
	M213	SET RESET FLIP-FLOP MODULE	2
	M214	COUNTER BUFFER	10
	M215	5 "D" FLIP FLOPS	7
	M216	SIX FLIP FLOPS (3-3 CONFIGURATION)	3
	M217	FLIP-FLOPS (3-3 CONFIGURATION)	6
	M218	BUFFER SHIFT REGISTER	5
	M216	SIX FLIP FLOPS	5
	M3Ø2	DUAL DELAY MULTIVIBRATOR	6
	M3Ø6	INTERGRATING ONE SHOT	1

TITLE	ASSY NO.	SIZE	CODE	NUMBER	REV	ECO NO
MODULE UTILIZATION	C-MU-RPØ8-C-26	A	PL	RPØ8-C-26	B	RPØ8C-00002
	SHEET 1 OF 2	DIST				

DEC FORM DEC 16 (325) 1031 N870
DRA 110

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

PARTS LIST

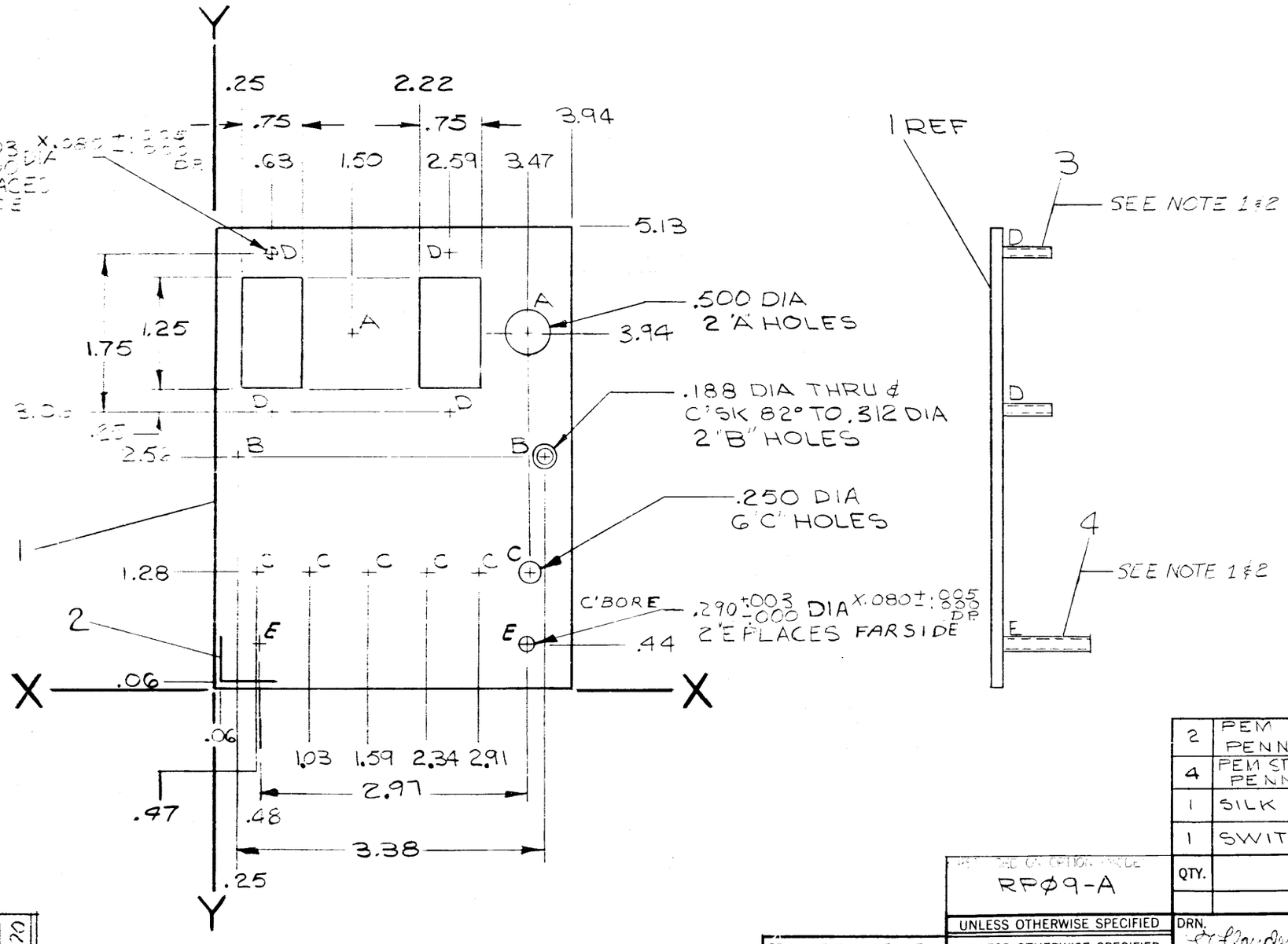
MADE BY [illegible]	CHECKED Raimondi	SECTION
DATE [illegible]	DATE 7-11-72	
ENG [illegible]	PROD [illegible]	ISSUED SECT.
DATE [illegible]	DATE [illegible]	

ITEM NO	DWG NO. / PART NO.	DESCRIPTION	QUANTITY / VARIATION
	M[illegible]	TRIP DELAY	1
	M[illegible]	DELAY MODULE	2
	M[illegible]	VARIABLE DELAY	3
	M[illegible]	CYRSTAL CLOCK	1
	M[illegible]		1
	M[illegible]	I/O BUS RECEIVERS	4
	M[illegible]	PULSE GENERATOR	2
	M[illegible]	PULSE GENERATOR	5
	M[illegible]	4 INPUT NOR RECEIVERS	3
	M[illegible]	BUS DRIVERS	12
	M627	POWER AMPLIFIER MODULE	3
	M911	MEMORY BUS CP TERMINATOR	1
	M611	HIGH SPEED POWER INVERTER	1
	W[illegible]23	CONNECTOR	9
	W851	PDP-10 BUS CONNECTOR BOARD	2
	W[illegible]Ø	BLANK MODULE	1
	G82Ø	LINC-8 +5V POWER SUPPLY	1

TITLE	ASSY NO.	SIZE	CODE	NUMBER	REV	ECO NO
MODULE UTILIZATION	C-MU-RPØ8-C-26	A	PL	RPØ8-C-26	B	
	SHEET 2 OF 2	DIST				

DEC FORM DEC 16 (325) 1031 N870
DRA 110

NOTES:
1. INSTALL ITEM #3 - 4 'D' PLACES & ITEM #4 - 2 'E' PLACES BEFORE FINISH. PANEL TO BE FLUSH AFTER OPERATION.
2. MASK THD. ITEM #3 & 4 BEFORE FINISHING PANEL.



QTY.	DESCRIPTION	PART NO.	ITEM NO.
2	PEM STUD CFHC-832-20 1/4 LG PENN ENG	9008393	4
4	PEM STUD CFHC-632-10 5/8 LG. PENN ENG	9006450	3
1	SILK SCREEN	A-SS-7407308-0-1	2
1	SWITCH PLATE		1

PARTS LIST

REVISIONS			
CHK	CHANGE NO.	REV.	
TEH	RP09A-00001	A	11-30-70

TOLERANCES
DECIMALS
.XXX = ±.005
.XX = ±.02
.X = ±.1

RP09-A

UNLESS OTHERWISE SPECIFIED
UNLESS OTHERWISE SPECIFIED
DIMENSION IN INCHES
TOLERANCES
ANGLES ± 0°30'
FINAL SURFACE QUALITY ✓
REMOVE BURRS AND BREAK SHARP CORNERS

MATERIAL .125 THK 5052-H32 AL MILL FINISH
FINISH 9200110-94

DRN.		DATE 9/3/69
CHK'D.		DATE 9/16/69
ENG.		DATE 1-5-70
PROJ. ENG.		DATE 1-6-70
PROD.		DATE

D-AD-7006259-0-0
SCALE 1/1
SHEET 1 OF 1

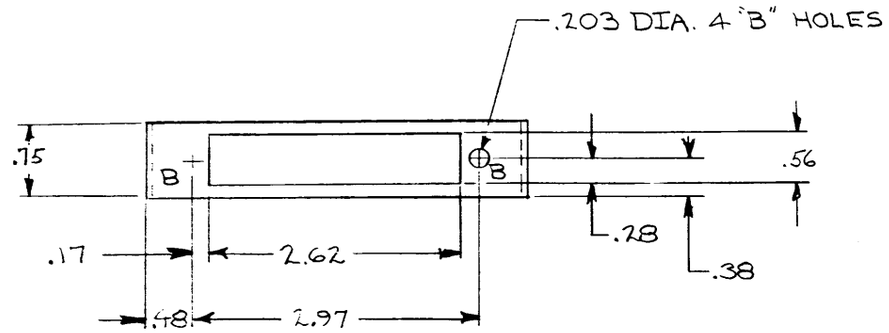
EQUIPMENT CORPORATION
MAYNARD MASSACHUSETTS

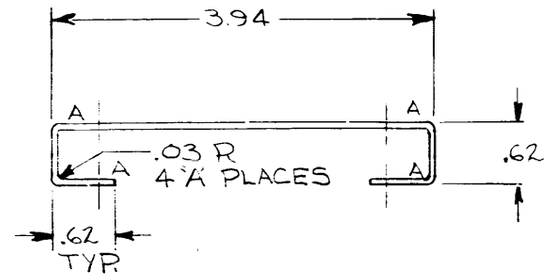
TITLE
SWITCH PLATE

SIZE C | CODE IA | NUMBER 7407308-0-0 | REV A
DIST.

REV. A
NUMBER 7407308-0-0
SIZE C | CODE IA

DEC FORM NO. DRC 100





REVISIONS			
REV.			
CHANGE NO.	RPØ8-C-00002	ORIGINATED	
CHK			

FIRST USED ON OPTION/MODEL	QTY.	DESCRIPTION	PART NO.	ITEM NO.
RPØ8-C		PARTS LIST		

DIMENSIONAL TOLERANCE

DIMENSIONS ARE MILLIMETERS / INCHES UNLESS OTHERWISE SPECIFIED

MILLIMETERS	INCHES	ANGLES
X,XX = ± 0,10 X,X = ± 0,5 X = ± 2,	.XXX = ± .005 .XX = ± .02 .X = ± .1	±0° 30'

THIRD ANGLE PROJECTION

REMOVE BURRS AND BREAK SHARP
CORNERS SURFACE QUALITY ✓

MATERIAL .090 THK ~~5052-H32~~ AL. MILL FINISH

FINISH 9200200-00

DRN. S Mackenzie	DATE 12-5-74	digital
CHK'D. D J Hamblen	DATE 2-4-75	
ENG. W Wise	DATE 3-6-75	TITLE
PROJ. ENG. W Wise	DATE 3-6-75	BRACKET, SWITCH PLATE
PROD. W Wise	DATE 3-6-75	

NEXT HIGHER ASSY. A-ML-RPØ8-C

SCALE 1:1

SHEET 1 OF 1

SIZE	CODE	NUMBER	REV.
C	MD	7413239-0-0	

DIST.

DEC FORM NO. DRC 100-B

SIZE C CODE MD NUMBER 7413239-0-0 REV.

FIRST USED ON OPTION MODEL	QTY.	DESCRIPTION	PART NO.	ITEM NO.
RDF8/E		PARTS LIST		

REVISIONS			
CHK	CHANGE NO.	REV.	
[illegible]	RPØ8C-00001	A	
[illegible]	RPØ8C-00002	B	
[illegible]	RPØ8C-00003	C	

DRN.		DATE
CHK'D.	[illegible]	DATE 7-11-72
ENG.		DATE
PROJ. ENG.		DATE
PROD.		DATE
NEXT HIGHER ASSEMBLY		
SCALE	NONE	
SHEET	1 OF 1	

digital EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS

TITLE WIRE LIST
(MOVING HEAD DISK CONTROLLER)

SIZE	CODE	NUMBER	REV.
K	WL	[illegible] -C-27	C

DIST.

DEC FORM NO
DRB 109

AUTOMATIC WIRE TESTER (AWT) REVISION STATUS

DRAWING NUMBER	INIT REL
C-AD-7[illegible]04-0-[illegible]	A
K-WL-RF/E-C-27	B

REV

SIZE A | CODE WT | NUMBER 7006904-0

REVISIONS

CHK	CHANGE NO.	REV
	RP08C-00[illegible]	
	ORIGINATED	

DRN [illegible]	DATE 11-7-75	
CHK'D [illegible]	DATE [illegible]-75	
ENG [illegible]	DATE 2-6-75	
PROJ. ENG. [illegible]	DATE 2-6-75	
PROD. [illegible]	DATE 2-6-75	
FIRST USED ON PDP-8/E		
SCALE ----		
SHEET / OF /		

digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS

TITLE
MOVING HEAD
DISK CONTROLLER

AWT REVISION STATUS

SIZE	CODE	NUMBER	REV.
A	WT	7006904-0	

DIST.

DRA 123