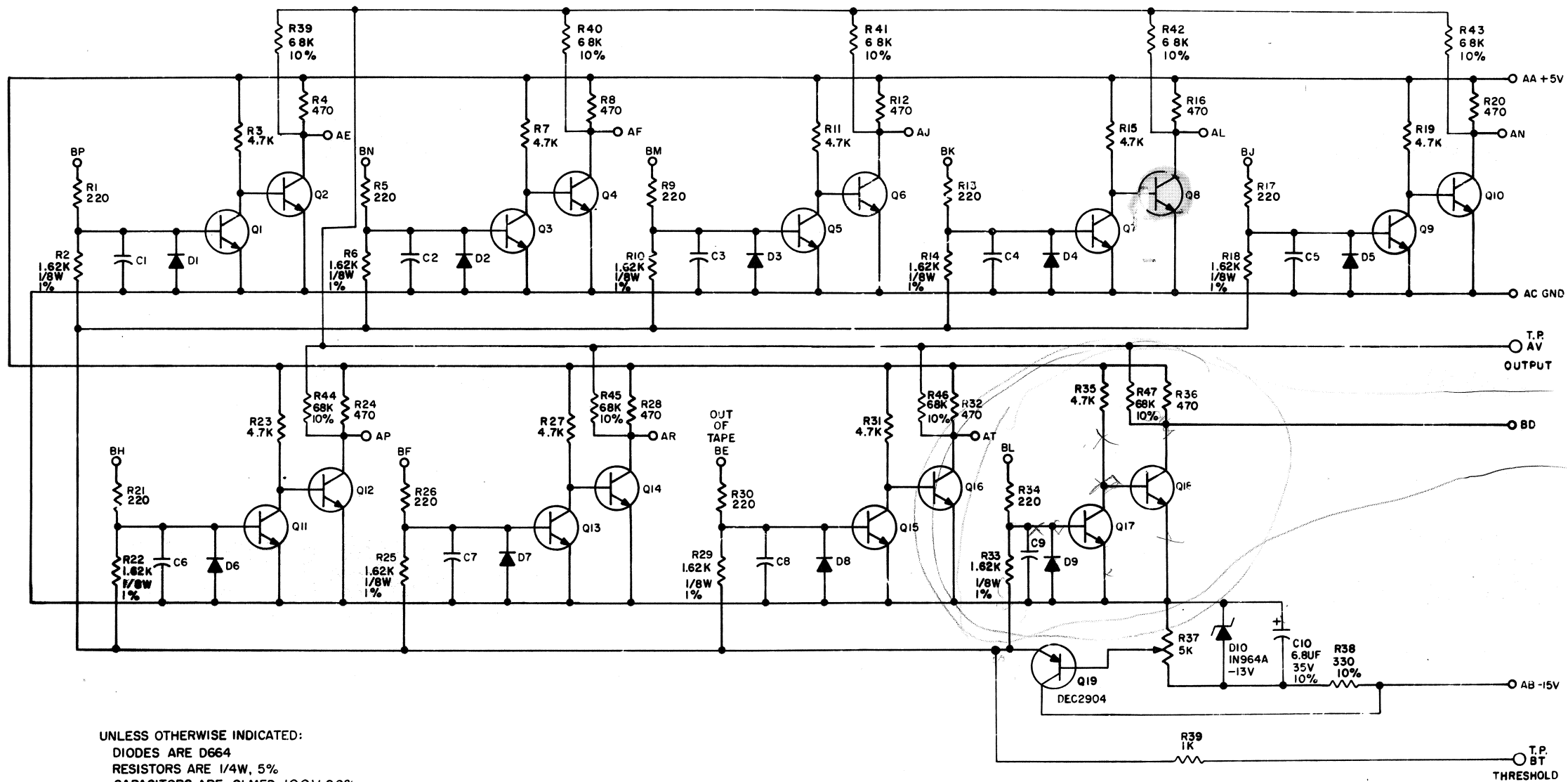


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REV	NO.	REV.
1	00001	A
2	00002	B
3	00003	C

DEC FORM NO. DRC 102

DRN	A. BUTLER	DATE	9/1/69
CHK'D		DATE	9/1/69
ENG	R. O. ...	DATE	6/1/69
PROD.		DATE	

TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA
2N3646	2N3009	IN964A -13V	SAME
D664	IN3606	DEC2904	2N1132

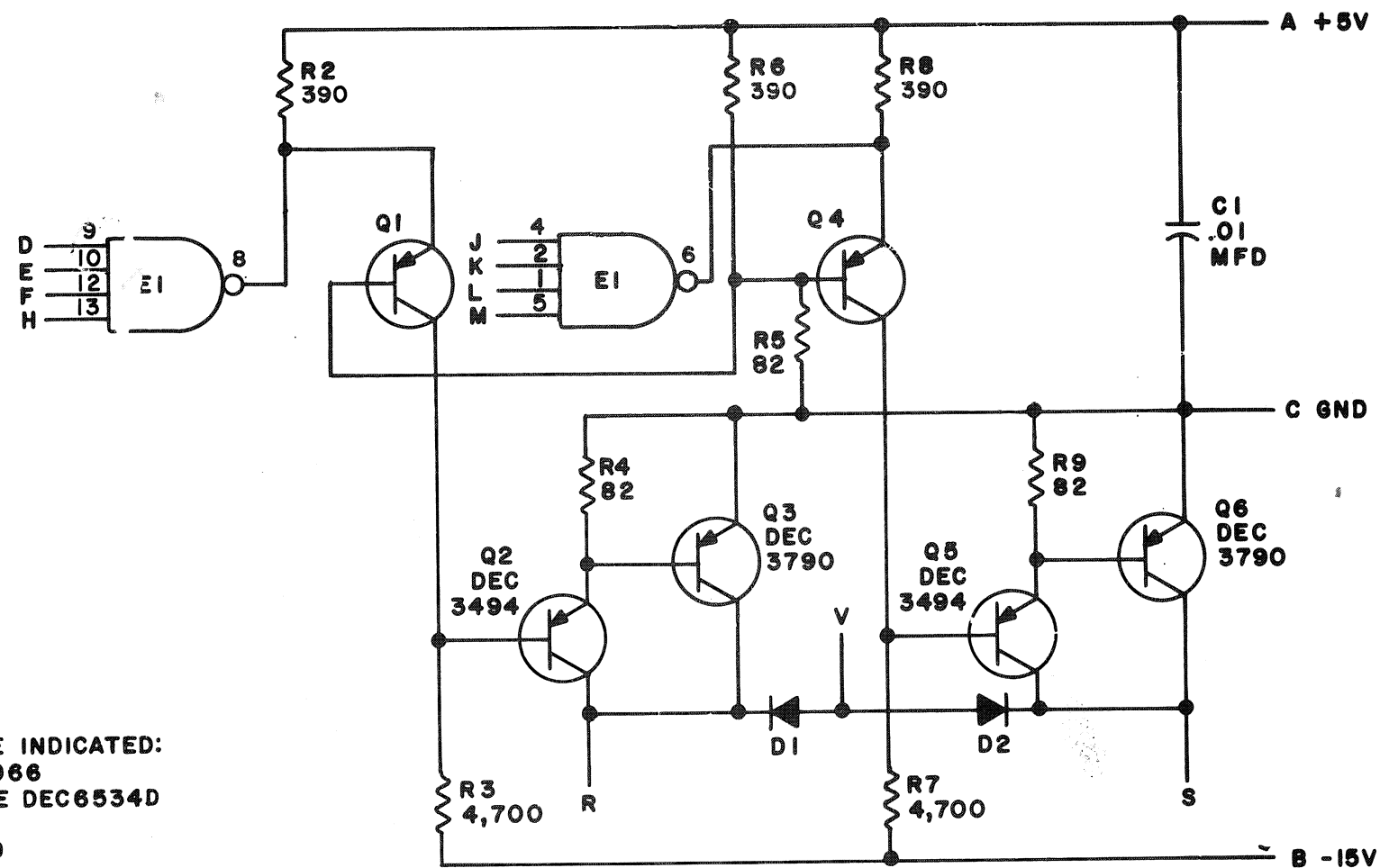
digital
 EQUIPMENT CORPORATION
 MAYNARD, MASSACHUSETTS

TITLE PHOTO TRANSISTOR AMPLIFIER G918			
SIZE	CODE	NUMBER	REV.
C	CS	G918-0-1	B
PRINTED CIRCUIT REV.			

REV B

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REV. E
NUMBER M040-0-0-1
SIZE B
CODE CS



UNLESS OTHERWISE INDICATED:
DIODES ARE MR2066
TRANSISTORS ARE DEC6534D
E1 IS DEC7420N
PIN 7 ON IC = GND
PIN 14 ON IC = +5V
RESISTORS ARE 1/4W, 10%

PARTS LIST A-PL-M040-0-0

REV.	CHG.	NO.	REV.
E	00001	00002	

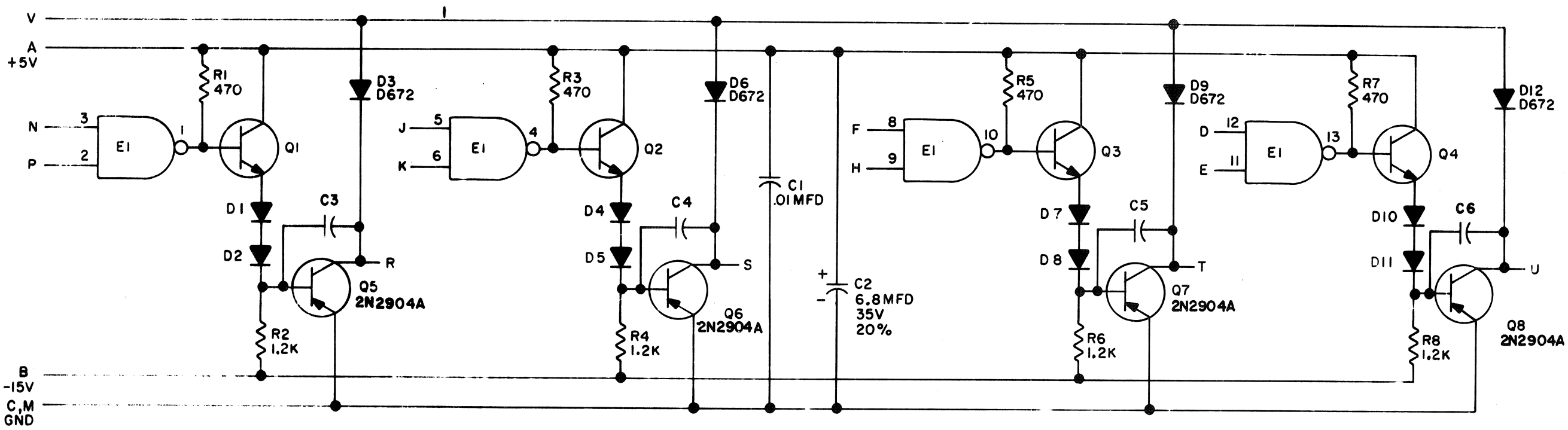
DRN.	DATE
M. Keller	9-14-67
CHK'D	DATE
	10/1/67
ENG	DATE
10/1/67	9/14/67
PROD	DATE
4	

TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA
DEC3494	SAME		
DEC3790	2N3790		
DEC6534D	MPS6534		
D662	IN645		
MR2066	IN4003		

digital
EQUIPMENT
CORPORATION
MAYNARD, MASSACHUSETTS

TITLE SOLENOID DRIVER M040			
SIZE B	CODE CS	NUMBER M040-0-0-1	REV. E
PRINTED CIRCUIT REV.			E

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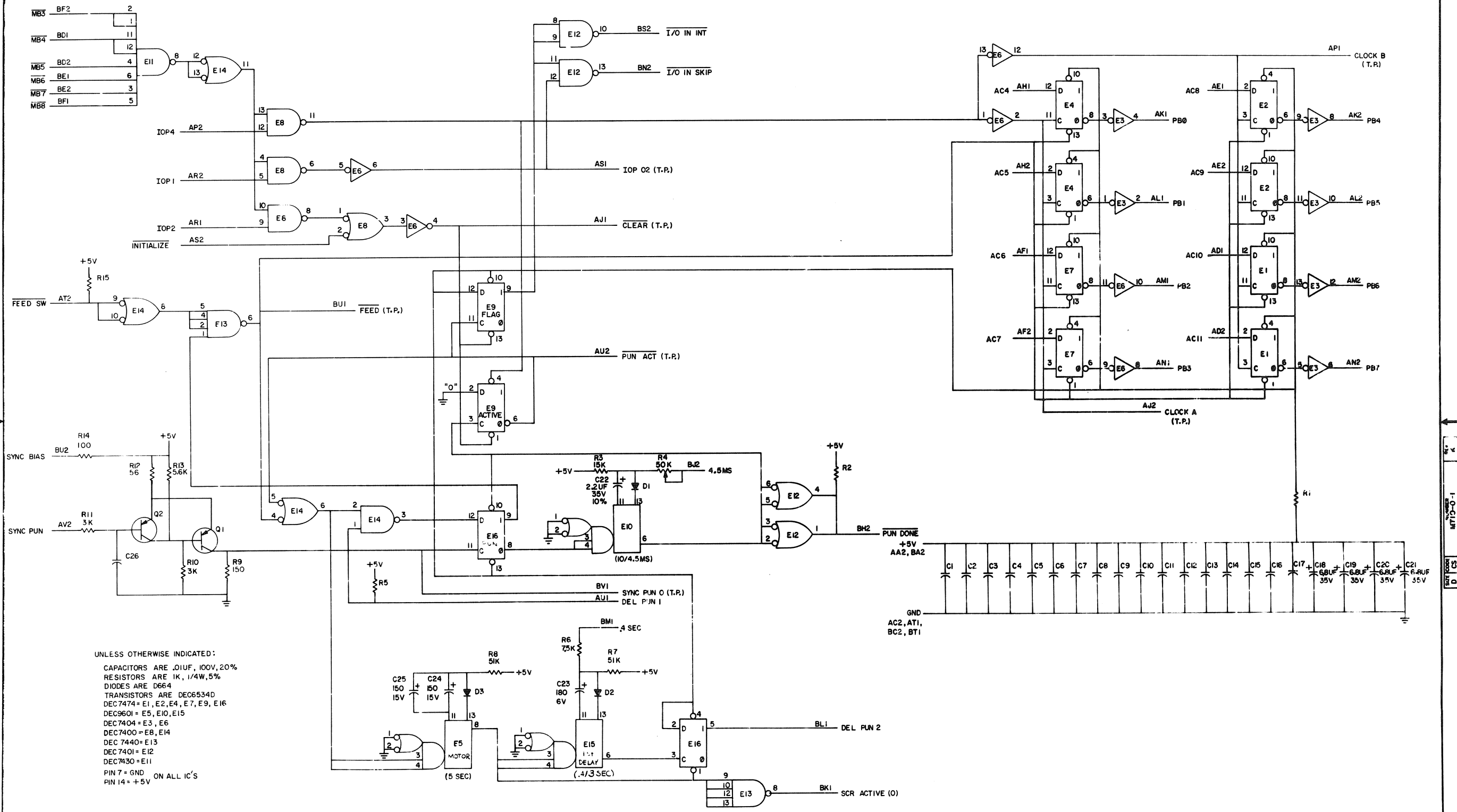


UNLESS OTHERWISE INDICATED
 RESISTORS ARE 1/4W, 10%
 DIODES ARE D664
 EI IS DEC740IN
 TRANSISTORS ARE DEC3009B
 PIN 7 ON EACH IC = GND
 PIN 14 ON EACH IC = +5V
 CAPACITORS ARE 100pf, 100V, 5%

REVISIONS CHK CHG NO REV B C 00001 00002				DRN DATE 6/23/69		TRANSISTOR & DIODE CONVERSION CHART <table border="1"> <tr> <th>DEC</th> <th>EIA</th> <th>DEC</th> <th>EIA</th> </tr> <tr> <td>D664</td> <td>1N3606</td> <td></td> <td></td> </tr> <tr> <td>2N2904A</td> <td>2N2904</td> <td></td> <td></td> </tr> <tr> <td>DEC3009B</td> <td>2N3009</td> <td></td> <td></td> </tr> </table>				DEC	EIA	DEC	EIA	D664	1N3606			2N2904A	2N2904			DEC3009B	2N3009			digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS		TITLE 4-IOOMA SOLENOID DRIVER M044 SIZE B CODE CS NUMBER M044-0-1 REV C PRINTED CIRCUIT REV B			
DEC	EIA	DEC	EIA																												
D664	1N3606																														
2N2904A	2N2904																														
DEC3009B	2N3009																														

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1-0-0117N
SC 1001 JCS



DEC FORM NO. 110

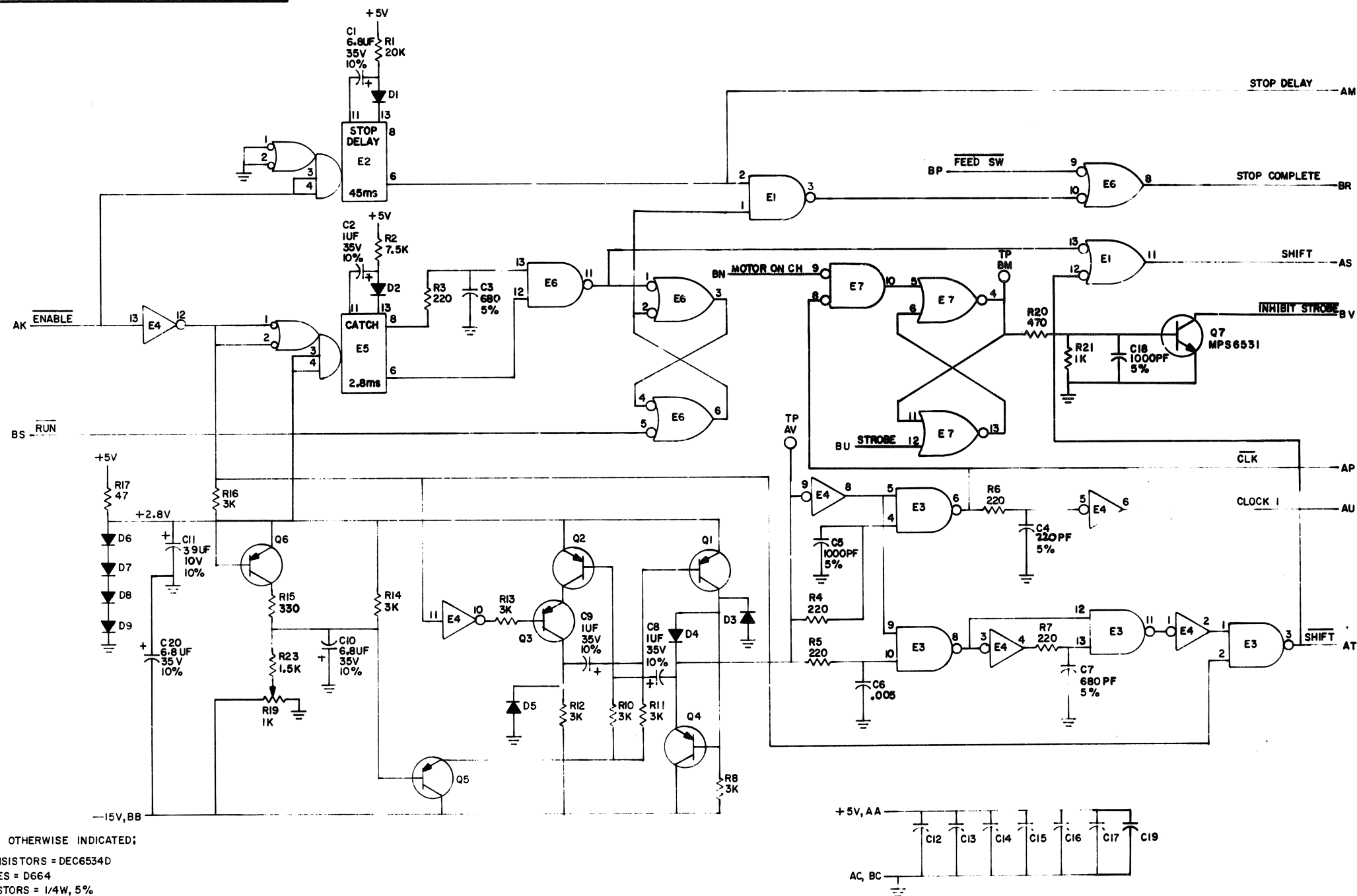
REV	DATE	BY	CHKD
1	11/11/71	W. J. W.	W. J. W.
2	11/11/71	W. J. W.	W. J. W.

DATE	BY	CHKD
11/11/71	W. J. W.	W. J. W.
11/11/71	W. J. W.	W. J. W.

TRANSISTOR & DIODE CONVERSION CHART	DEC	EIA	DEC	EIA
DEC 664	D664	IN3608		
DEC 6534D	DEC6534D	NONE		

digital		PUNCH CONTROL M710	
SIZE D	CODE CS	NUMBER M710-0-1	REV K
EQUIPMENT CORPORATION		PRINTED CIRCUIT REV H	

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UNLESS OTHERWISE INDICATED:

TRANSISTORS = DEC6534D
DIODES = D664
RESISTORS = 1/4W, 5%
CAPACITORS = .01UF, 100V, 20%
E1, E3, E6 = DEC74C0
E4 = DEC74C04
E2, E5 = DEC9601
PIN 7 = GND ON ALL IC'S
PIN 14 = +5V
E7 = DEC74C02

REV	CHG	NO	REV	NO
AY	00002	E	K	00006
REV	BY	NO	REV	NO
BY	00006	K	BY	00006
NO	00006	K	NO	00006
NO	00006	K	NO	00006

DEC FORM NO
DRC 102

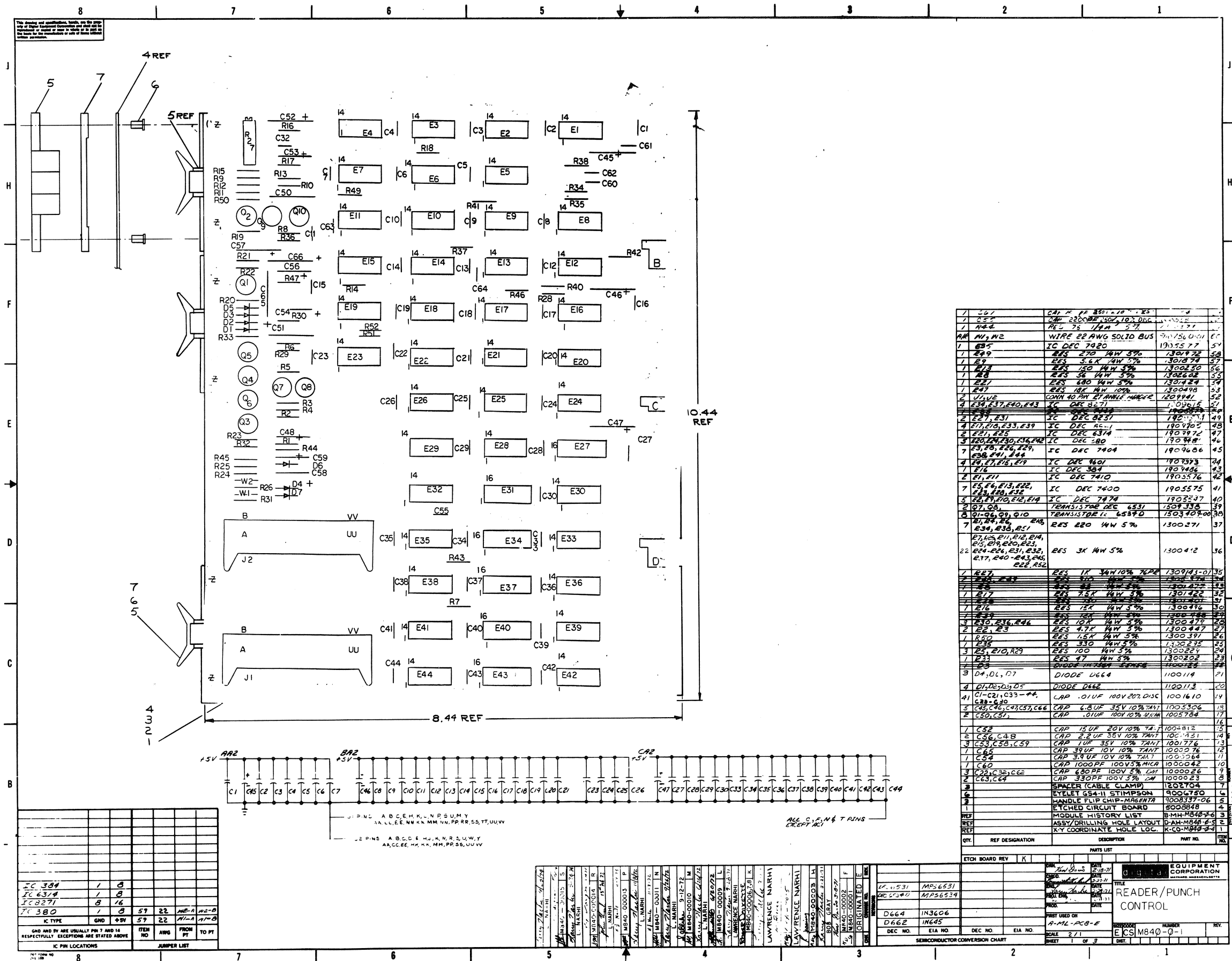
DRN	M. HALLER	DATE	10/16/67
CHK'D	R. SILVERMAN	DATE	11/2/67
ENG	R. G. SOGGE	DATE	11/2/67
PROD		DATE	

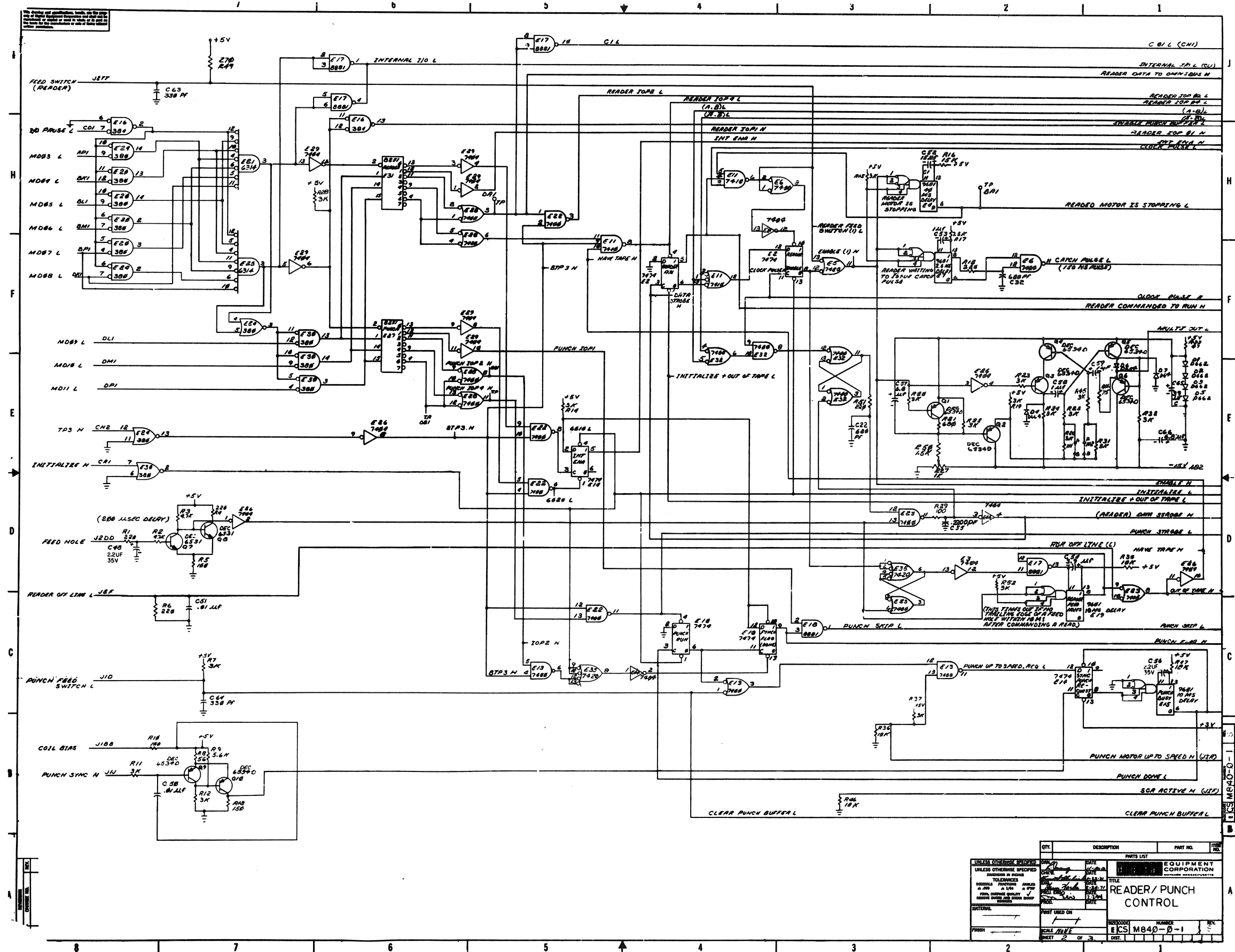
TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA
DEC6534D	MPS6534	IN758	SAME
D664	IN3606		
DEC6531	MPS6531		

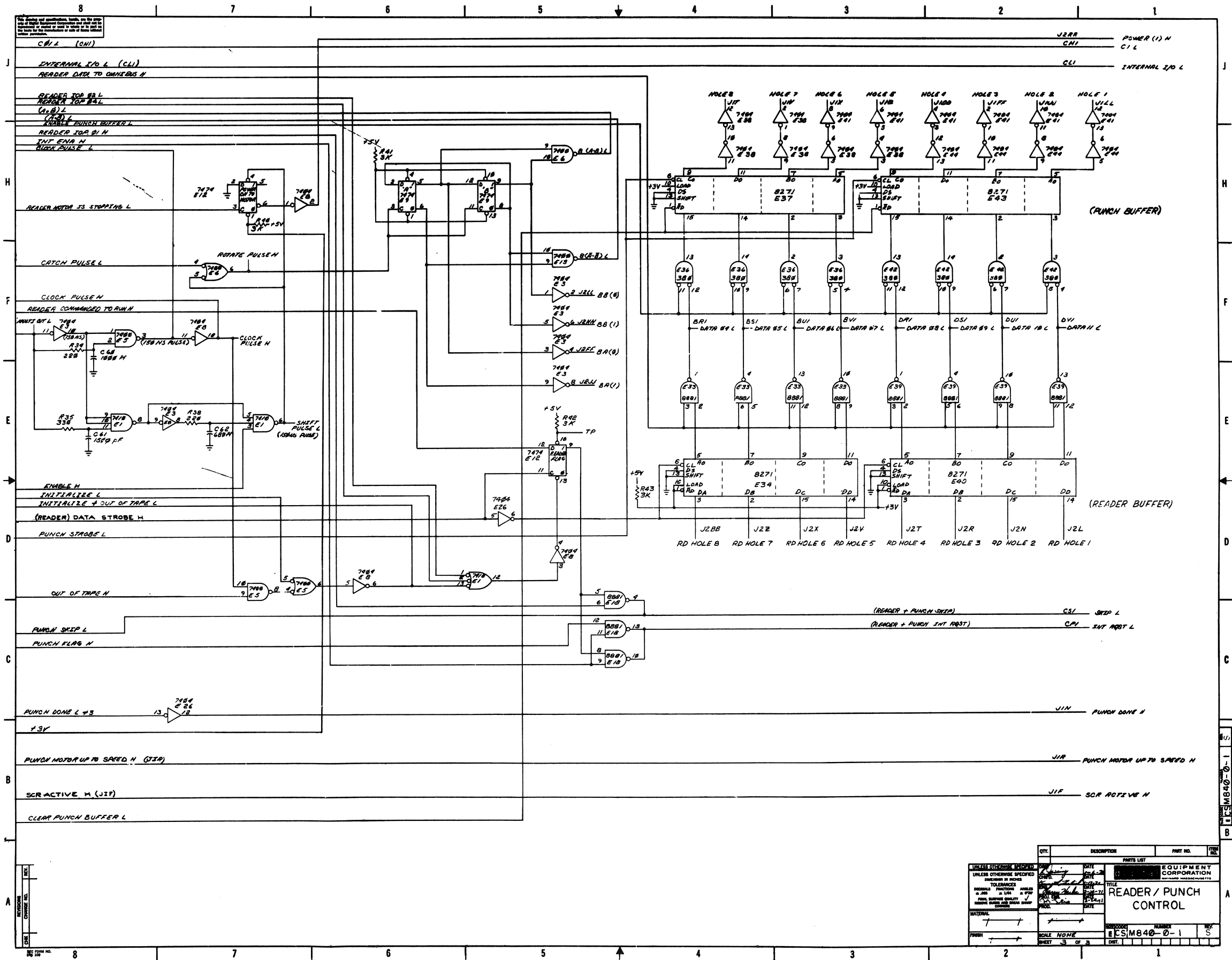
digital
EQUIPMENT
CORPORATION
MAYNARD, MASSACHUSETTS

TITLE READER CLOCK M715			
SIZE	CODE	NUMBER	REV
C	CS	M715-0-1	L
PRINTED CIRCUIT REV			F

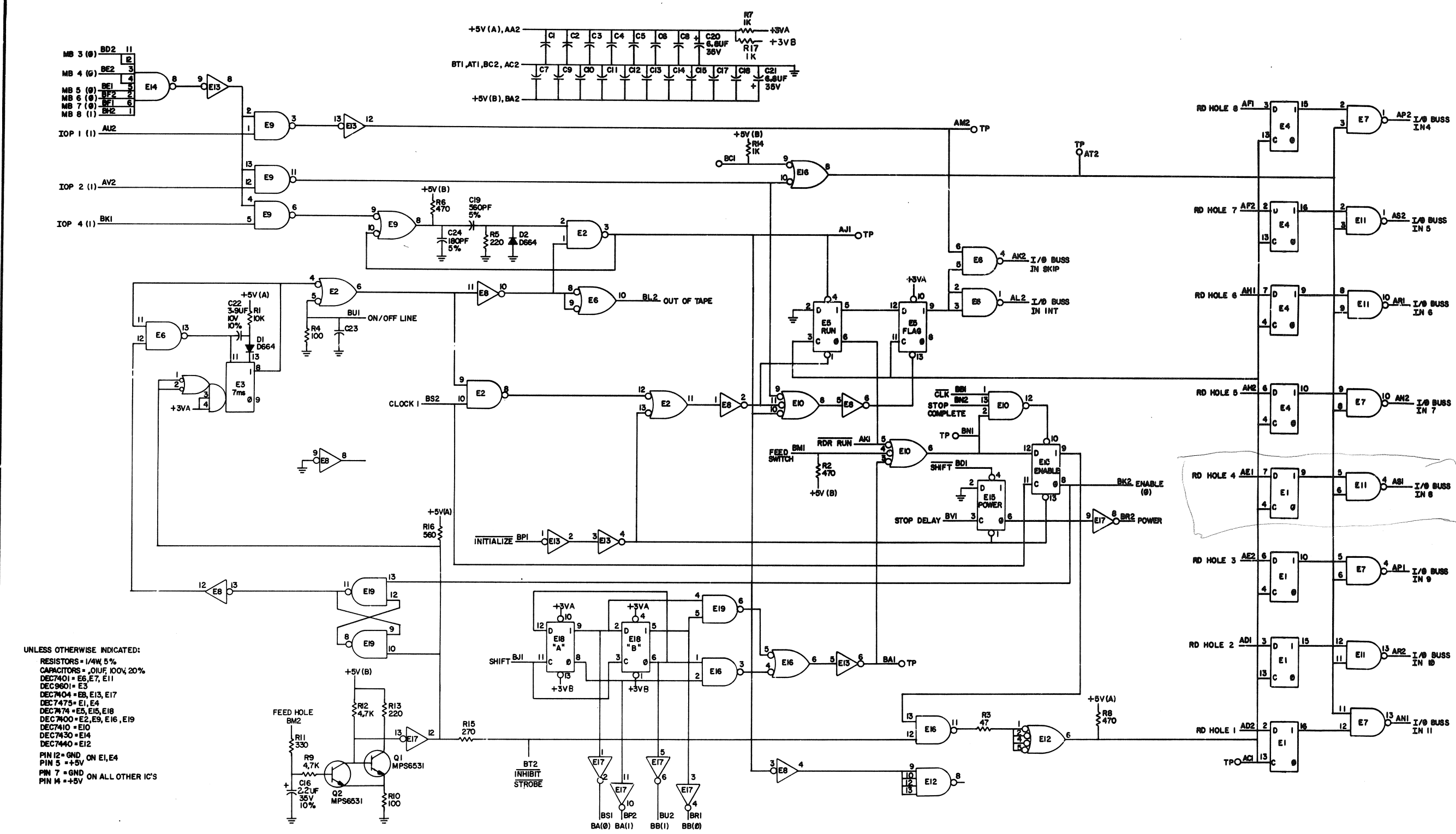
REV	L
NUMBER	M715-C-1
SIZE	C
CODE	CS







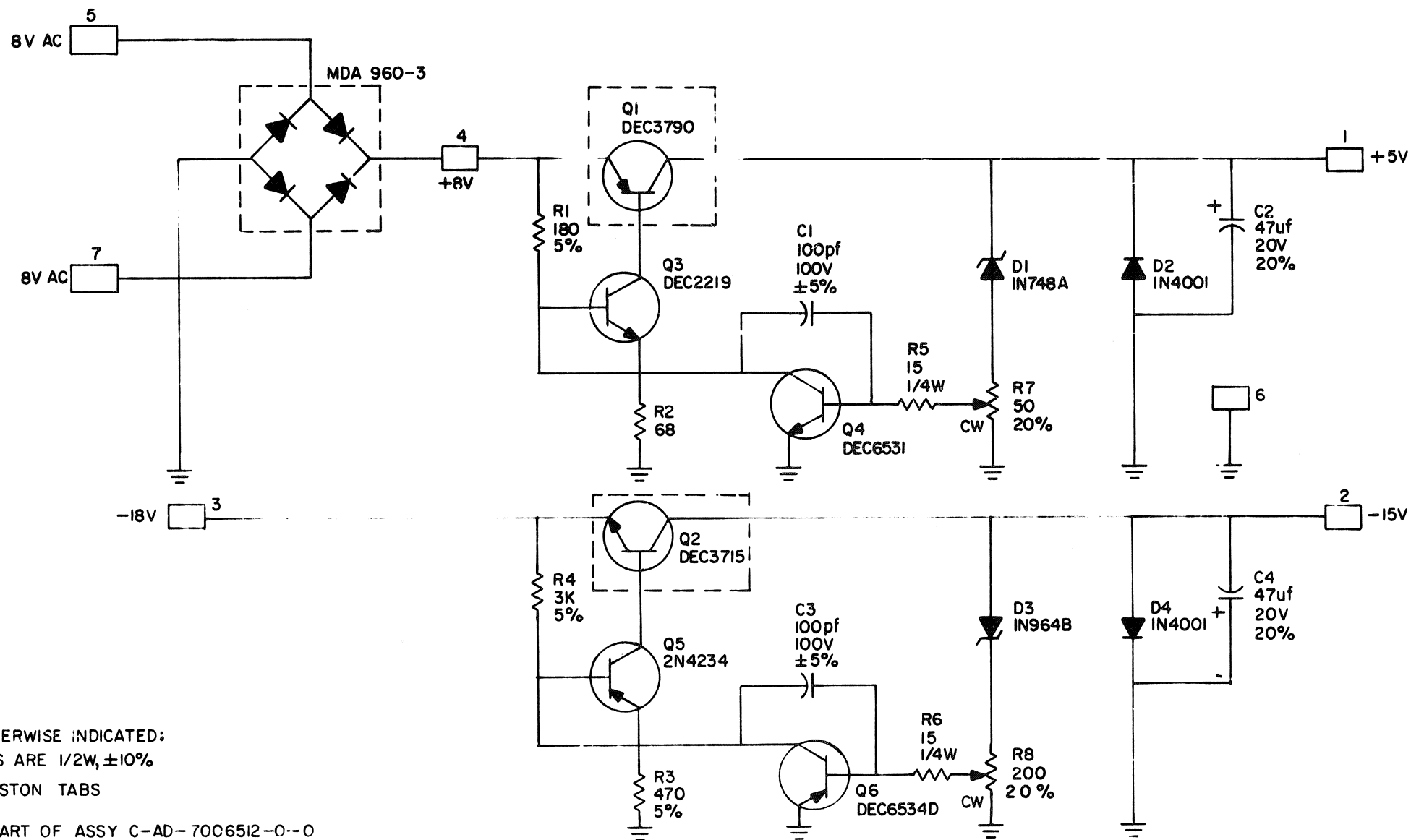
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UNLESS OTHERWISE INDICATED:
RESISTORS = 1/4W 5%
CAPACITORS = .01UF 100V 20%
DEC7401 = E6, E7, E11
DEC9601 = E3
DEC7404 = E8, E13, E17
DEC7475 = E1, E4
DEC7474 = E5, E15, E18
DEC7400 = E2, E9, E16, E19
DEC7410 = E10
DEC7430 = E14
DEC7440 = E12
PIN 12 = GND ON E1, E4
PIN 5 = +5V
PIN 7 = GND ON ALL OTHER IC'S
PIN 14 = +5V

REVISIONS				DATE				TRANSISTOR & DIODE CONVERSION CHART				TITLE			
1	000001	0	000001	1	000001	0	000001	DEC	EA	DEC	EA	READER CONTROL			
2	000002	0	000002	2	000002	0	000002	DEC	EA	DEC	EA	EQUIPMENT CORPORATION			
3	000003	0	000003	3	000003	0	000003	DEC	EA	DEC	EA	M7060-0-1			
4	000004	0	000004	4	000004	0	000004	DEC	EA	DEC	EA	PRINTED CIRCUIT REV			

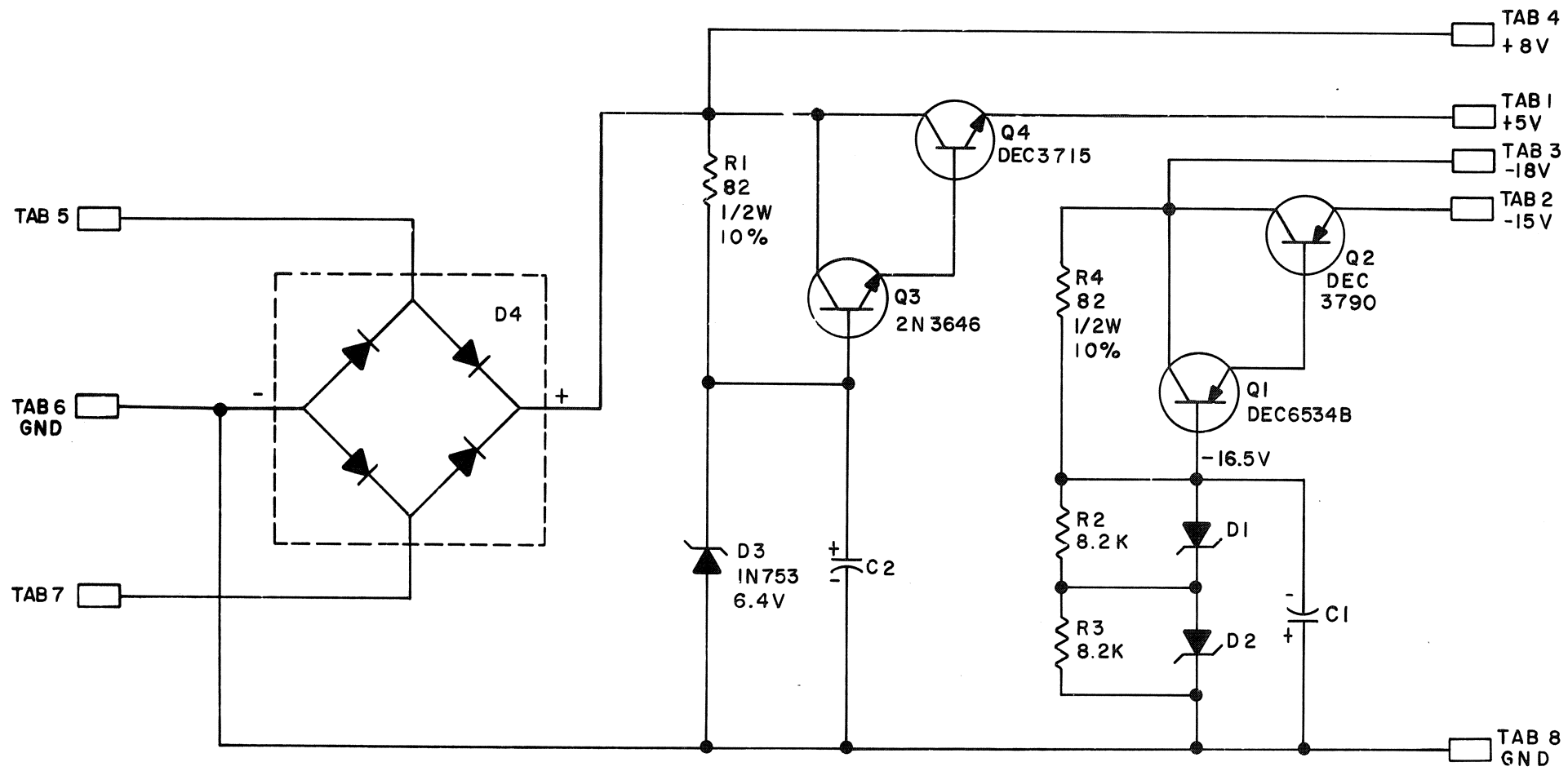
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REVISIONS		DRN	DATE	TRANSISTOR & DIODE CONVERSION CHART				digital				TITLE			
CHK	CHG NO	REV		DEC	EIA	DEC	EIA	EQUIPMENT CORPORATION				SIZE	CODE	NUMBER	REV
				DEC3790-2	2N3790	DEC6531	MPS6531	MAYNARD, MASSACHUSETTS				B	CS	5408918-0-1	A
				DEC2219	2N2219	IN748A	SAME	PRINTED CIRCUIT REV							
				DEC3715	2N3715	IN964B	SAME								
				2N4234	2N4234	IN4001	SAME								
				DEC6534D	MP96534										

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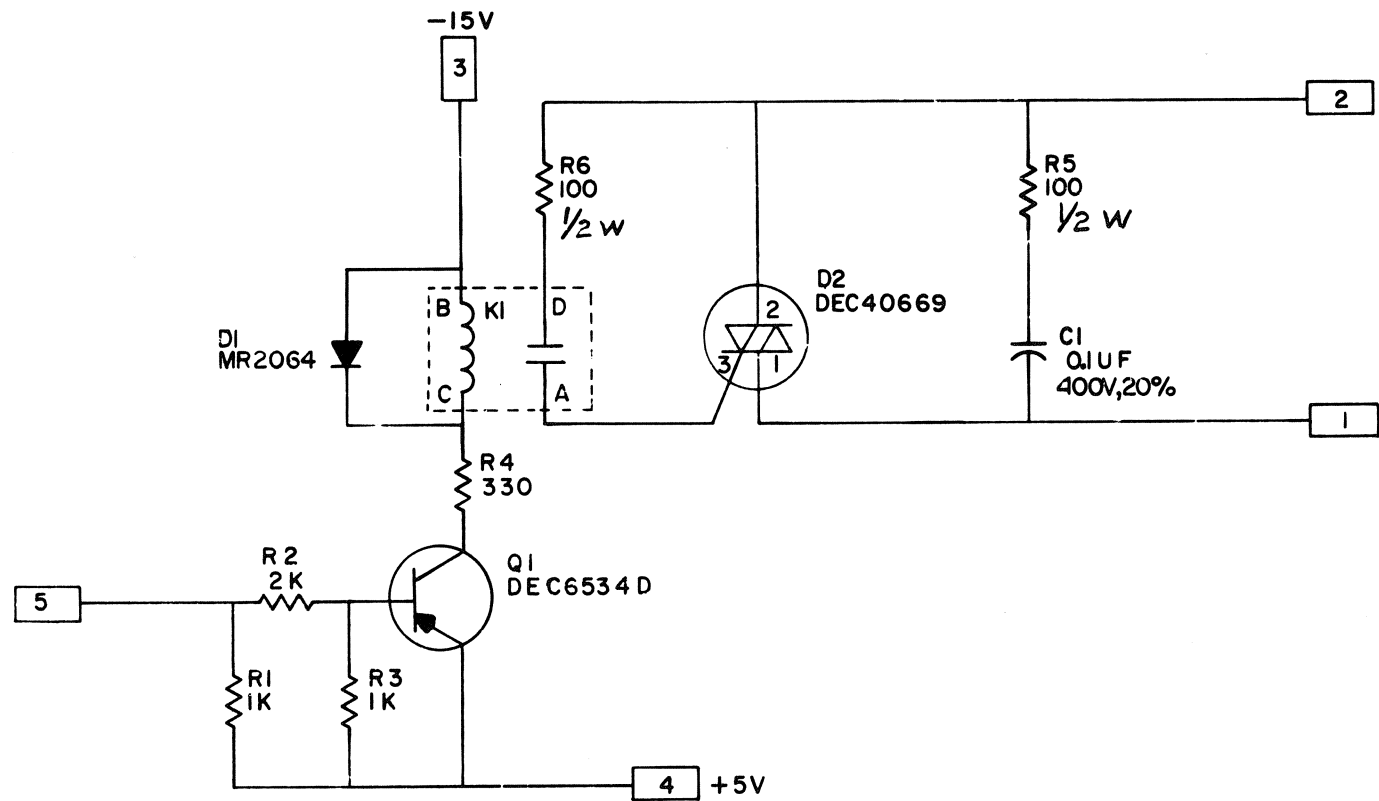
SIZE CODE B CS
NUMBER 5408308-0-1
REV C



UNLESS OTHERWISE INDICATED.
CAPACITORS ARE 6.8 MFD 35V 20%
DIODES ARE IN756A, 8.2V
D4 IS MDA960-3
RESISTORS ARE 1/4W 5%
TABS ARE AMP 41290

REVISIONS CHK CHG NO. REV 00001 A 00002 B 00003 C				DRN <i>Refining</i> DATE 3-31-69		TRANSISTOR & DIODE CONVERSION CHART				digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS		TITLE PCO POWER SUPPLY REGULATOR 5408308							
				CHK'D <i>M. Muncher</i> DATE 4-1-69		DEC IN753 IN756A DEC3790 DEC6534B DEC3715		EIA SAME SAME 2N3790 MPS6534 NONE				SIZE B		CODE CS		NUMBER 5408308-0-1		REV C	
				ENG. <i>Dec 11</i> DATE 2-14-69								PRINTED CIRCUIT REV.		D					
				PROD. DATE															

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UNLESS OTHERWISE INDICATED:
 RELAY IS DEC40034
 TABS ARE AMP. # 41290
 RESISTORS ARE 1/4 W, 5%

REVISIONS CHK CHG NO REV REV 8 REDR 00001 B		DRN M. HALLER DATE 6-20-69 CHK'D T.A. NALETTE DATE 6-24-69 ENG G. BECKNER DATE 11-19-69 PROD		TRANSISTOR & DIODE CONVERSION CHART <table border="1"> <tr> <th>DEC</th> <th>EIA</th> <th>DEC</th> <th>EIA</th> </tr> <tr> <td></td> <td></td> <td>DEC6534D</td> <td>MPS6534</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>				DEC	EIA	DEC	EIA			DEC6534D	MPS6534													digital EQUIPMENT CORPORATION MAYNARD MASSACHUSETTS		TITLE TRIAC SW ASSY (PC05) SIZE B CODE CS NUMBER 5408384-0-1 PRINTED CIRCUIT REV B	
DEC	EIA	DEC	EIA																												
		DEC6534D	MPS6534																												