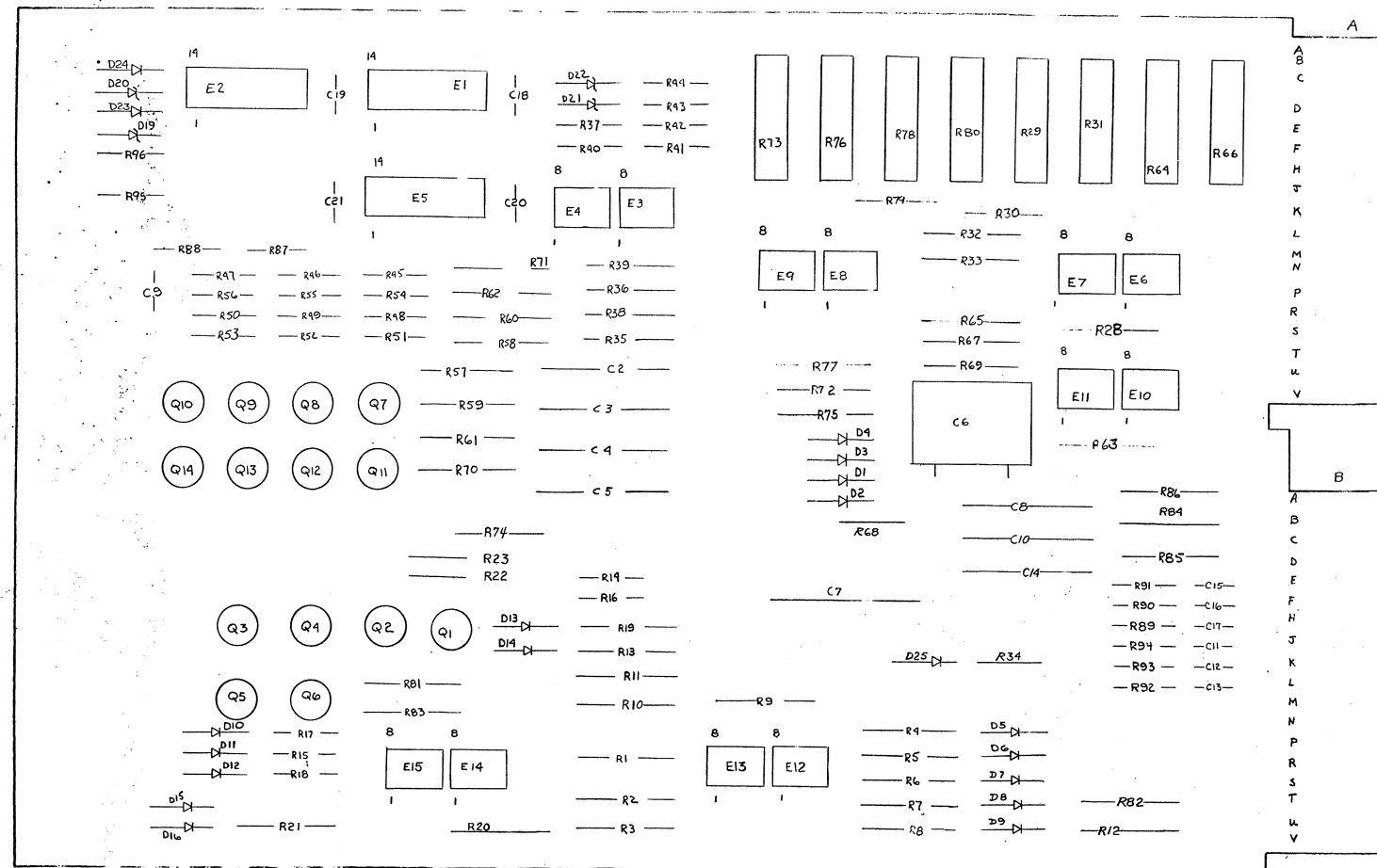


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UNLESS OTHERWISE INDICATED.  
PIN 14 = +5V, PIN 7 = GND ON ALL IC'S.  
EXCEPT LM301 & 72741.

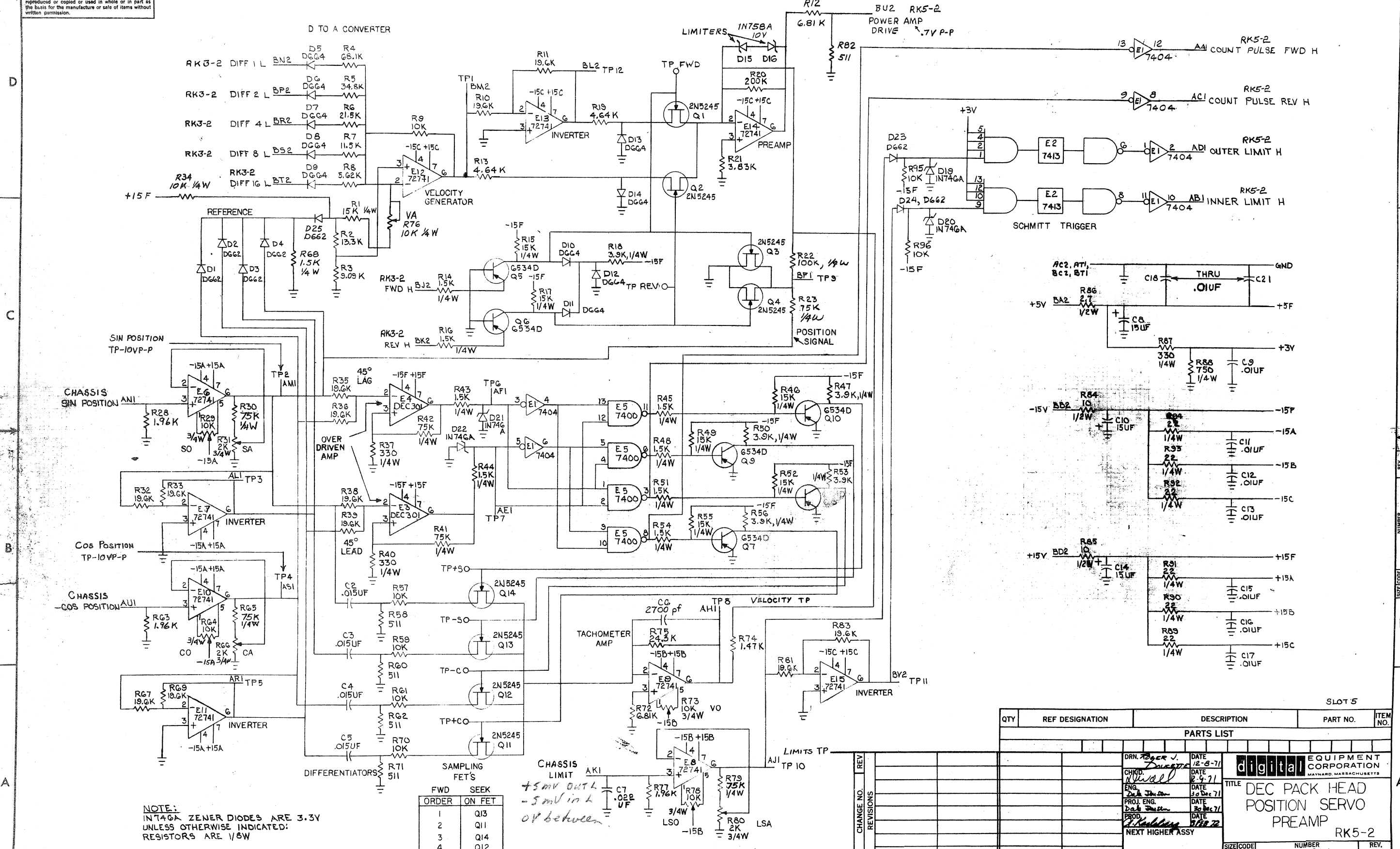
3	R20, 63, 77	RES. 1.96K 1/8W 1% MF	1304833	55
1	R74	RES. 1.47 K 1/8W 1% MP	1305108	54
3	R95, 96, 34	RES. 10K 3/4W 5%	1300175	53
A/R		GRIPLET	1210244-0	52
2		HANDLE, FLIP CHIP - GREEN	9006337-01	51
4		EYELET #GSL-7	9006732	50
10	E3 - E15	I.C. DEC 72741	191C298	49
2	E3, E4	I.C. DEC 301	191C282	48
1	E2,	I.C. DEC 7413	1909989	47
1	E1	I.C. DEC 7404	1909586	46
1	E5	I.C. DEC 7400	1905575	45
8	Q1-4, Q11-14	TRANSISTOR 2N5245	1509681	44
6	Q5-Q10	TRANSISTOR DEC 6534D	1503409-00	43
1	R86	RES. 2.7 3/4W 10%	1309444	42
1	R20	RES. 200 K 1/8W 1% MP	1305336	41
12	R11, 12, 33, 35, 36, 38, 39, 67, 92, 183	RES. 19.6K 1/8W 1% MP	1309419	40
1	R7	RES. 11.5K 1/8W 1% MP	1309415	39
1	R21	RES. 1.83K 1/8W 1% MP	1309413	38
1	R75	RES. 24.3 K 1/8W 1% MP	1309418	37
5	R29, 64, 73, 76, 78	RES. 10K 3/4W 10% 76PR	1309143-10	36
3	R31, 66, 80	POT. 2K 3/4W 10% 76PR	1309143-08	35
1	R4	RES. 68.1K 1/8W 1% MP	1305252	34
1	R8	RES. 5.62K 1/8W 1% MP	1305128	33
2	R72, R12	RES. 6.81K 1/8W 1% MP	1304870	32
6	R41, R42, R23, 30, 65, 79	RES. 75K 3/4W 5%	1304841	31
2	R13, R19	RES. 4.67K 1/8W 1% MP	1304856	30
5	R9, 57, 59, 61, 70	RES. 10K 1/8W 1% MP	1303312	29
1	R5	RES. 34.8K 1/8W 1% MP	1303156	28
1	R6	RES. 21.5K 1/8W 1% MP	1303155	27
1	R2	RES. 13.3 K 1/8W 1% MP	1302412	26
1	R3	RES. 909K 1/8W 1% MP	1304855	25
1	R22	RES. 190K 3/4W 5%	1302466	24
5	R58, 60, R62, R71, R82	RES. 511 1/8W 1% MF	1302411	23
1	R88	RES. 750 3/4W 5%	1303401	22
7	R15, 17, 46, 49, 52, 55, 1	RES. 15K 3/4W 5%	1300456	21
5	R18, R47, R50, 53, 56	RES. 3.9K 3/4W 5%	1300444	20
9	R14, 16, 44, 44, 45, 40, 51, 54, 68	RES. 1.5K 3/4W 5%	1300391	19
3	R37, 40, 87	RES. 330 3/4W 5%	1300295	18
6	R89-94	RES. 22 3/4W 10%	1300188	17
2	R84, R85	RES. 10 3/4W 5%	1300168	16
2	D15, D16	DIODE 1N758A 10V	1100125	15
4	D19 - 22	DIODE 1N746A	1101860	14
10	D5- 14	DIODE D664	1100114	13
7	D1 - D4, 25, 23, 24	DIODE D662	1100113	12
1	C7	CAP. .022UF 100V 10% MYLAR	1002323	11
1	C6	CAP. 2700PF 100V MICA	1001637	10
3	C8, 10, 14	CAP. .15UF 20V 10% 3-TANT	1001612	9
11	C9, 11, 12, 13, 15-21	CAP. .01UF 100V 20% DISC	1001610	8
4	C2, 3, 4, 5	CAP. .015UF 50V2% POLY CARB	1010646	7
1		ETCHED CIRCUIT BOARD	5009388	6
		MODULE ECO HISTORY	B-MH-0938-0-6	5
		ASSY/DRILLING HOLE LAYOUT	E-AH-0938-0-5	4
		X-Y COORDINATE HOLE LOCATION	K-CO-0938-0-4	3

QTY	REF	DESIGNATION	DESCRIPTION		PART NO.	ITEM NO.
PARTS LIST						
ETCH BOARD REV	K					
		DRN. <i>Roger J. Enucette</i>	DATE <i>12-8-71</i>	<div>digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS</div> <div>TITLE DEC PACK HEAD POSITION. SERVO PREAMP RK5-1</div>		
		CHK'D. <i>Rev. 1</i>	DATE <i>12-9-71</i>			
		ENG. <i>Dale Jensen</i>	DATE <i>30 Dec 71</i>			
		PROJ. ENG. <i>Dale Jensen</i>	DATE <i>30 Dec 71</i>			
		PROD. <i>W. H. H. H. H. H.</i>	DATE <i>7-5-72</i>			
		NEXT HIGHER CASSY				
DEC NO.	EIA NO.	SCALE	SHEET 1 OF 2	SIZE CODE D CS	NUMBER G938-0-1	REV. L
CONVERSION CHART						

CHK	CHANGE NO.	REV
100	100000	1
101	100001	1
102	100002	1
103	100003	1
104	100004	1
105	100005	1
106	100006	1
107	100007	1
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229	100129	1
230	100130	1

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1-0-8969 2



NOTE:  
IN746A ZENER DIODES ARE 3.3V  
UNLESS OTHERWISE INDICATED;  
RESISTORS ARE 1/8W

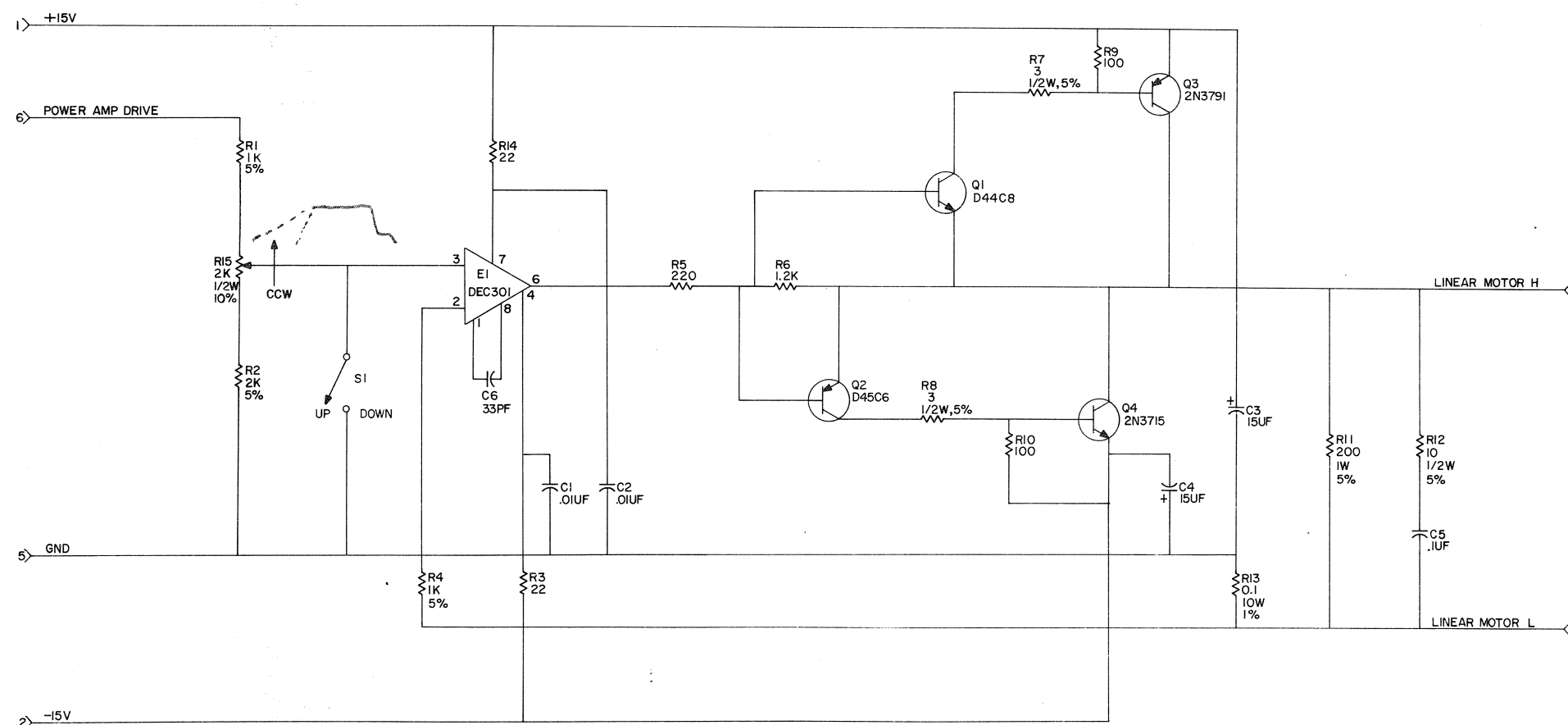
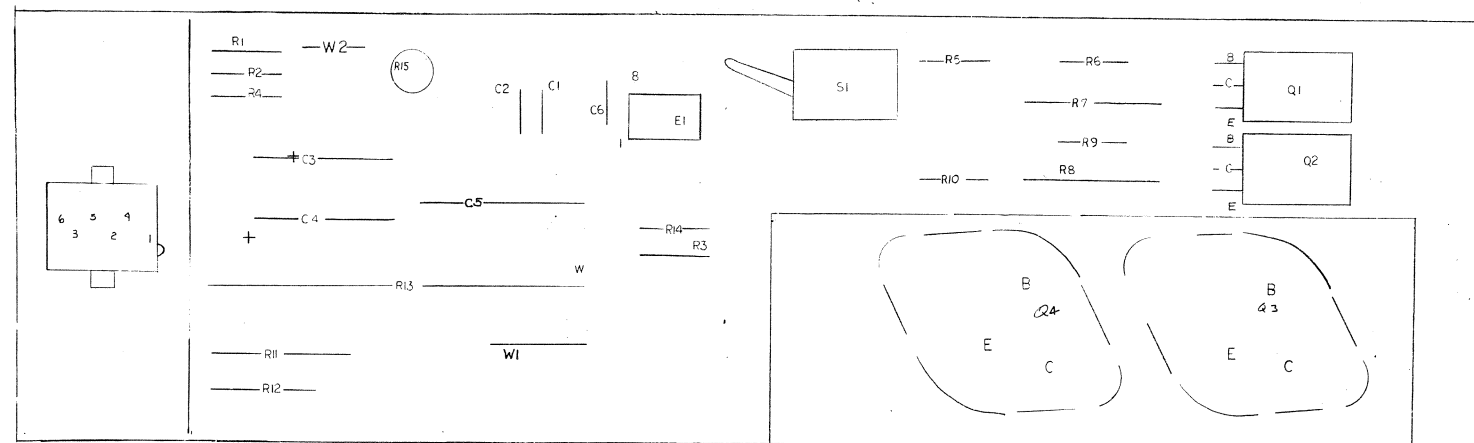
ORDER	FWD	SEEK
1	Q13	Q13
2	Q11	Q11
3	Q14	Q14
4	Q12	Q12

QTY	REF DESIGNATION	DESCRIPTION	PART NO.	ITEM NO.
PARTS LIST				
1	DRN. 72741	DATE 12-8-71	<div>digital EQUIPMENT CORPORATION</div> <div>MAINTENANCE DEPARTMENT</div> <div>DEC PACK HEAD POSITION SERVO PREAMP</div> <div>RK5-2</div>	
1	CHKD. 72741	DATE 12-9-71		
1	ENG. 72741	DATE 30 Dec 71		
1	PROJ. ENG. 72741	DATE 30 Dec 71		
1	PROD. 72741	DATE 30 Dec 71		
1	NEXT HIGHER ASSY	DATE 30 Dec 71	<div>SIZE CODE DCS</div> <div>NUMBER G938-0-1</div> <div>REV. 1</div>	
SEMICONDUCTOR CONVERSION CHART			<div>SCALE</div> <div>SHEET 2 OF 2</div>	

REV. 1  
G938-0-1  
DCS

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1-0-809H SJ: Q  
3000 1/15



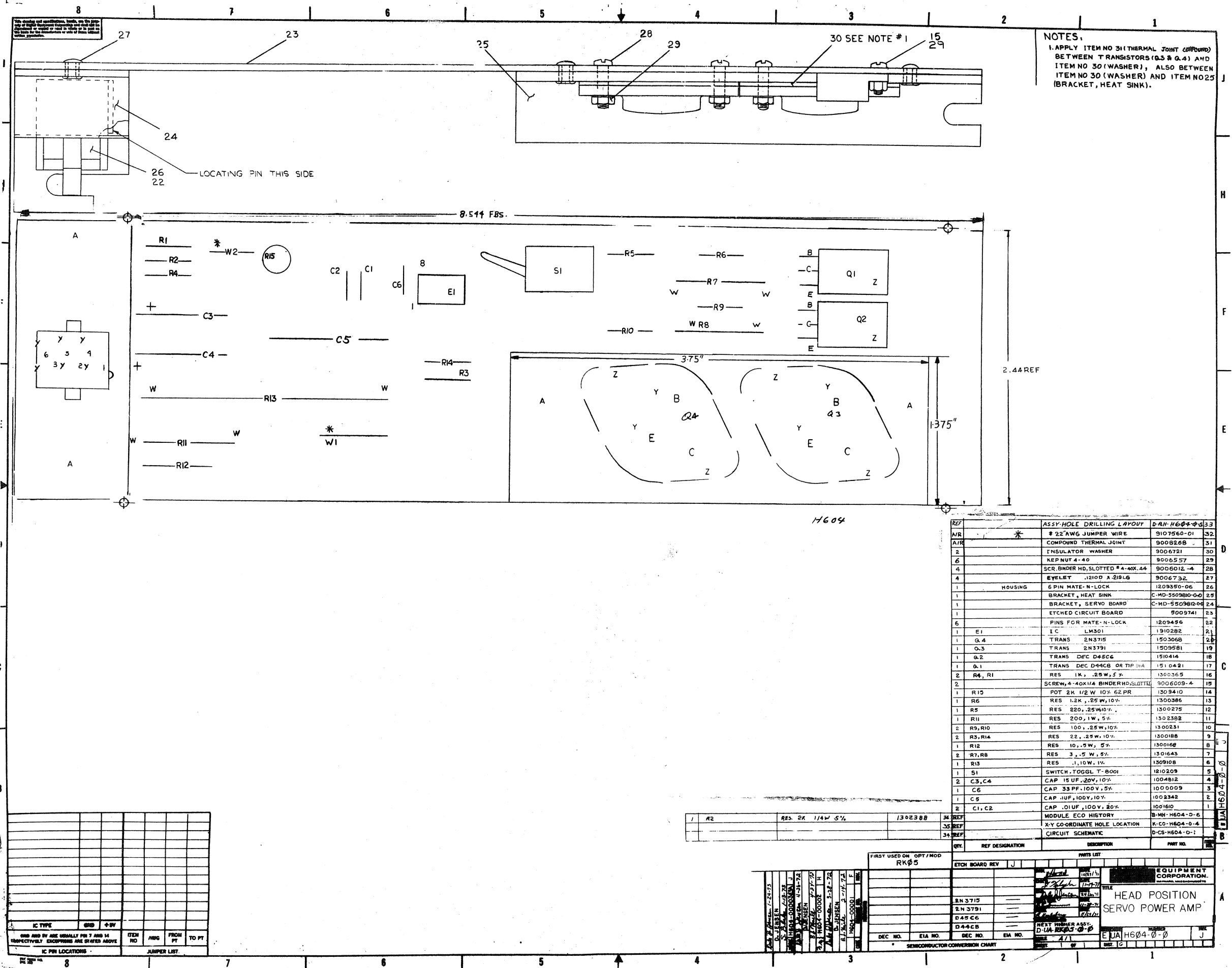
UNLESS OTHERWISE INDICATED:  
RES. ARE 1/4W, 10%  
R13 IS A CURRENT SAMPLING RES.

REVISIONS	DATE	BY	CHK'D	APP'D
1	11/15/71	B. J. Jansen		
2	11/15/71	B. J. Jansen		
3	11/15/71	B. J. Jansen		
4	11/15/71	B. J. Jansen		
5	11/15/71	B. J. Jansen		
6	11/15/71	B. J. Jansen		
7	11/15/71	B. J. Jansen		
8	11/15/71	B. J. Jansen		
9	11/15/71	B. J. Jansen		
10	11/15/71	B. J. Jansen		

DATE	BY	CHK'D	APP'D
11/15/71	B. J. Jansen		
11/15/71	B. J. Jansen		
11/15/71	B. J. Jansen		
11/15/71	B. J. Jansen		

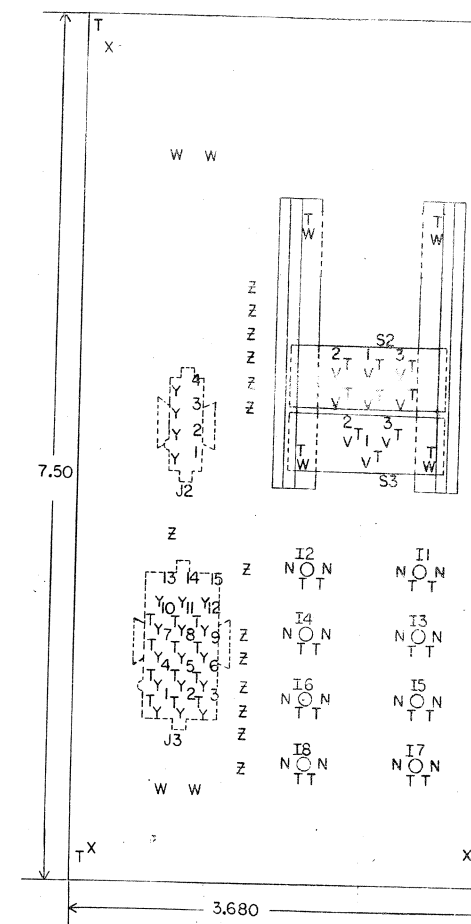
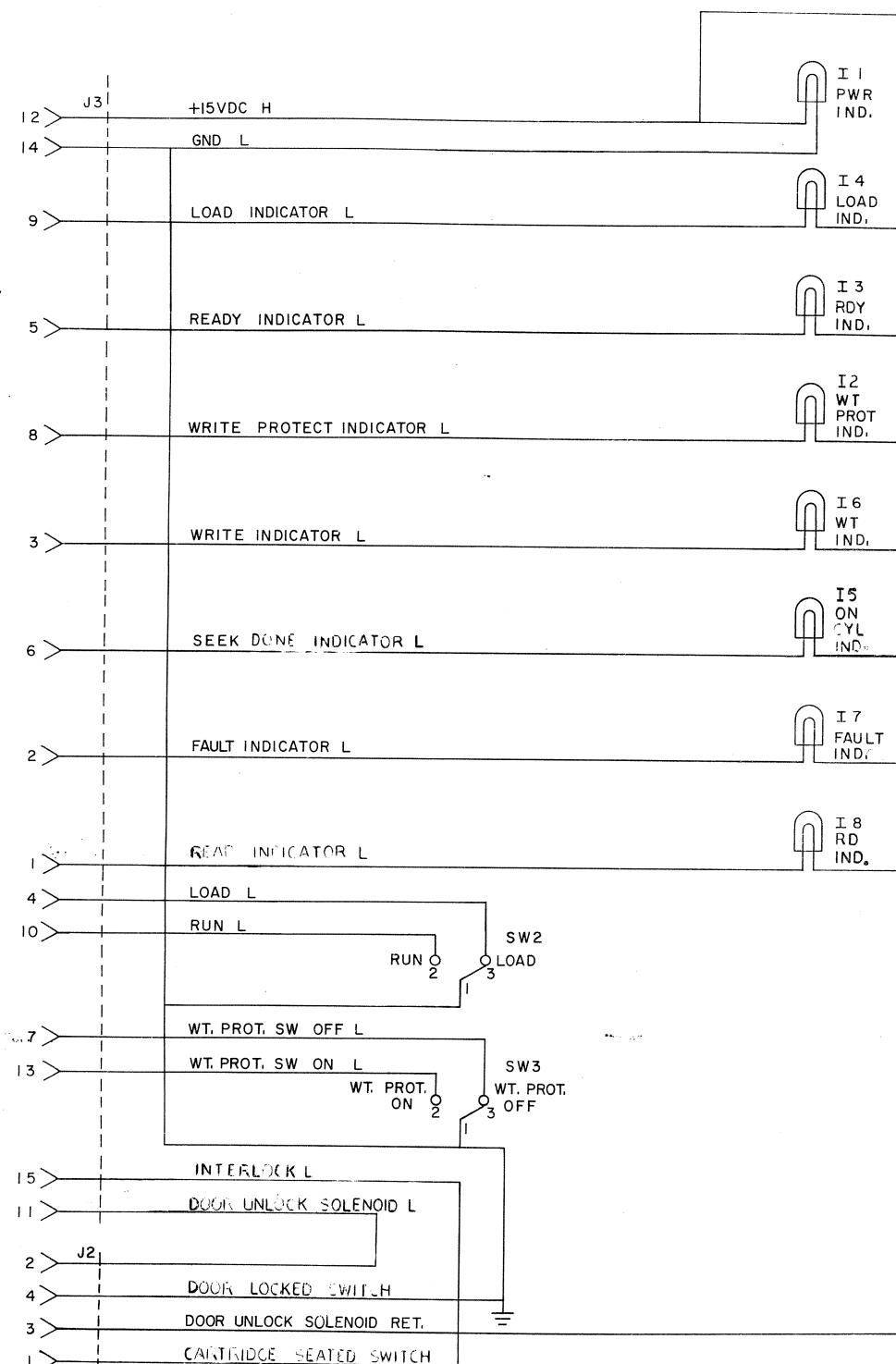
TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA
2N3715			
D45C6			
D44C6			

digital		EQUIPMENT CORPORATION		TITLE: DECPAK HEAD POS. SERVO PWR. AMP.	
SITE	CODE	NUMBER	REV		
D	CS	H604-0-1	J		
PRINTED CIRCUIT REV					





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REVISIONS		CHK	CHG	NO.	REV.
		D	0001	B	
		D	0002	C	
		D	0003	D	
		D	0004	E	
		D	0005	F	
		D	0006	G	
		D	0007	H	
		D	0008	I	
		D	0009	J	
		D	0010	K	
		D	0011	L	
		D	0012	M	
		D	0013	N	
		D	0014	O	
		D	0015	P	
		D	0016	Q	
		D	0017	R	
		D	0018	S	
		D	0019	T	
		D	0020	U	
		D	0021	V	
		D	0022	W	
		D	0023	X	
		D	0024	Y	
		D	0025	Z	

DEC FORM NO.  
DRC 102

DRN. S. COOPER DATE 11-20-71  
CHK'D DATE  
ENG. D. JENSEN DATE 19 Dec 71  
PROD. DATE

#### TRANSISTOR & DIODE CONVERSION CHART

DEC	EIA	DEC	EIA

**digital**  
EQUIPMENT  
CORPORATION

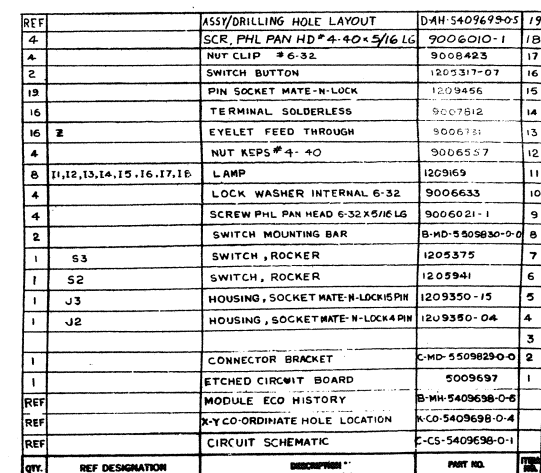
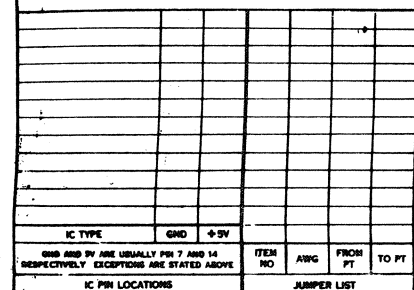
TITLE  
RK05 CONTROL PANEL

SIZE CODE NUMBER  
C CS 5409698-0-1

RK7-1

REV. D

REV. D  
NUMBER 5409698-0-1  
SIZE CODE C CS

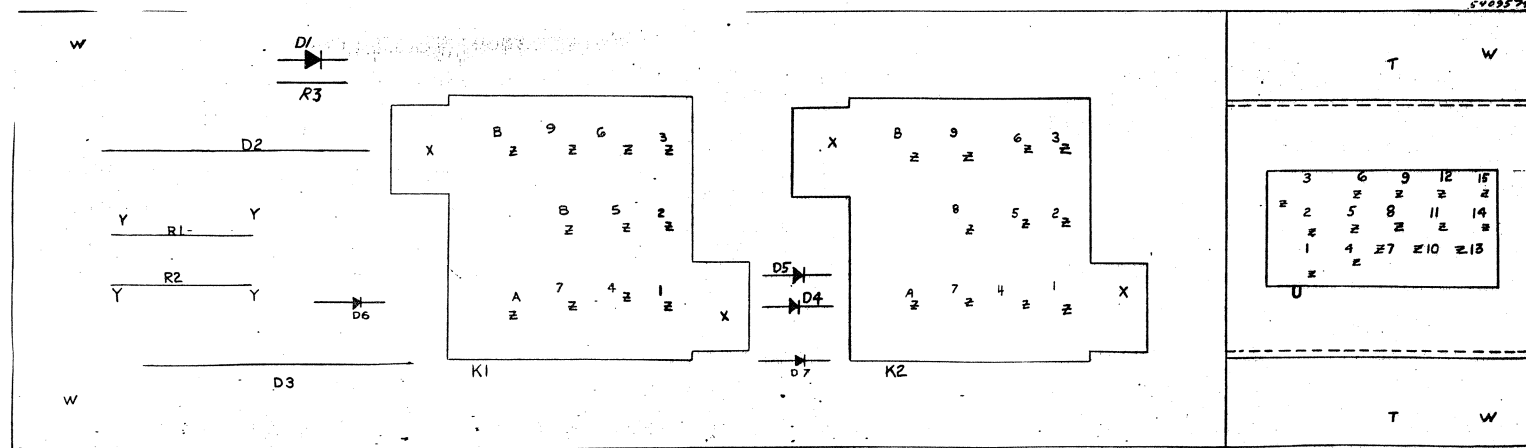
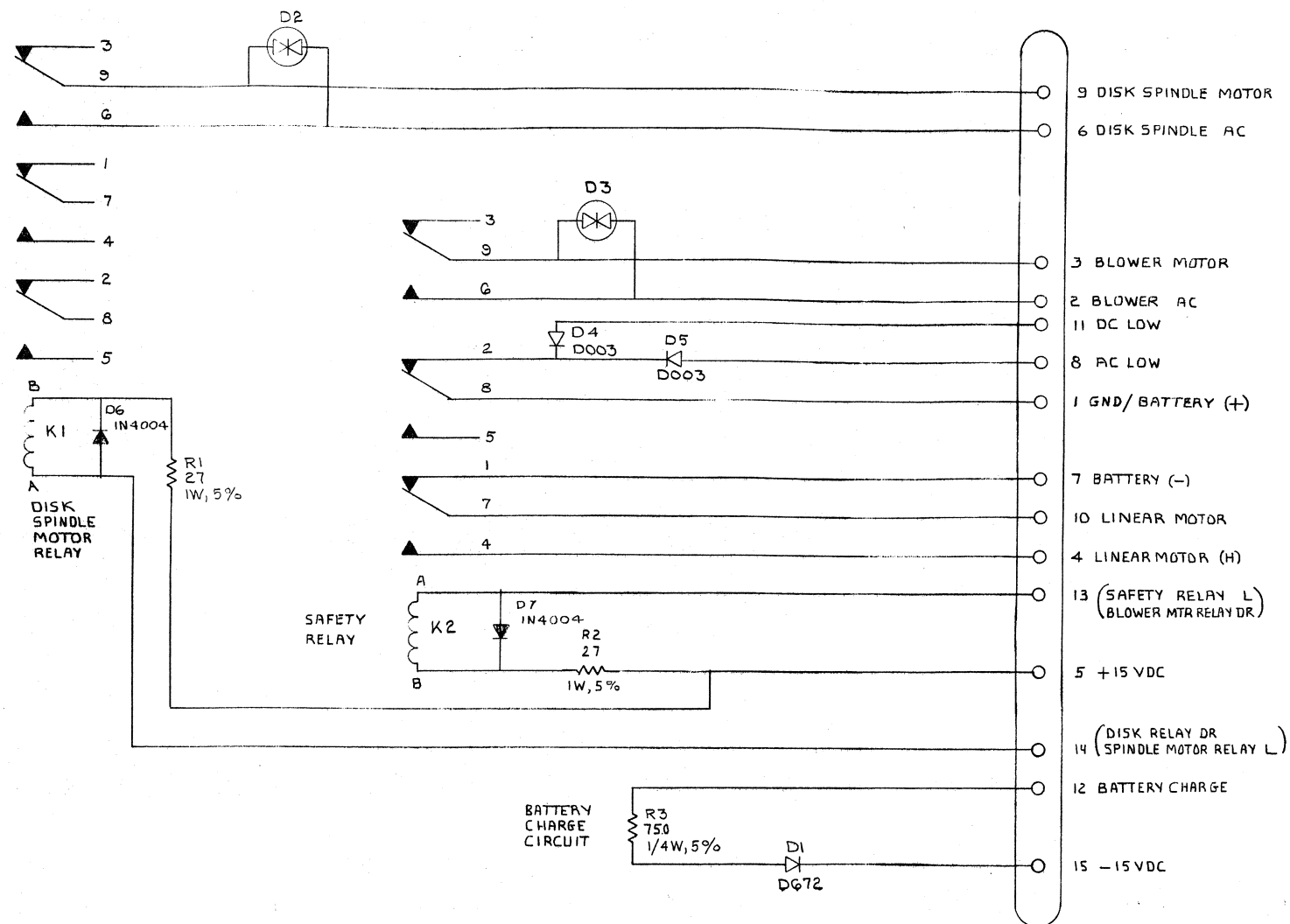


FIRST USED ON OPT/MOD RK05				PARTS LIST			
ETCH BOARD REV D				EQUIPMENT CORPORATION			
				TITLE RK7-2			
				CONTROL PANEL (RK05)			
DEC NO. EIA NO. DEC NO. EIA NO.				NEXT OWNER ASSY DUA-RK05-0			
				DATE 2/71			
				EIA 5409B99-0-0			
				REV D			

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NOTE:

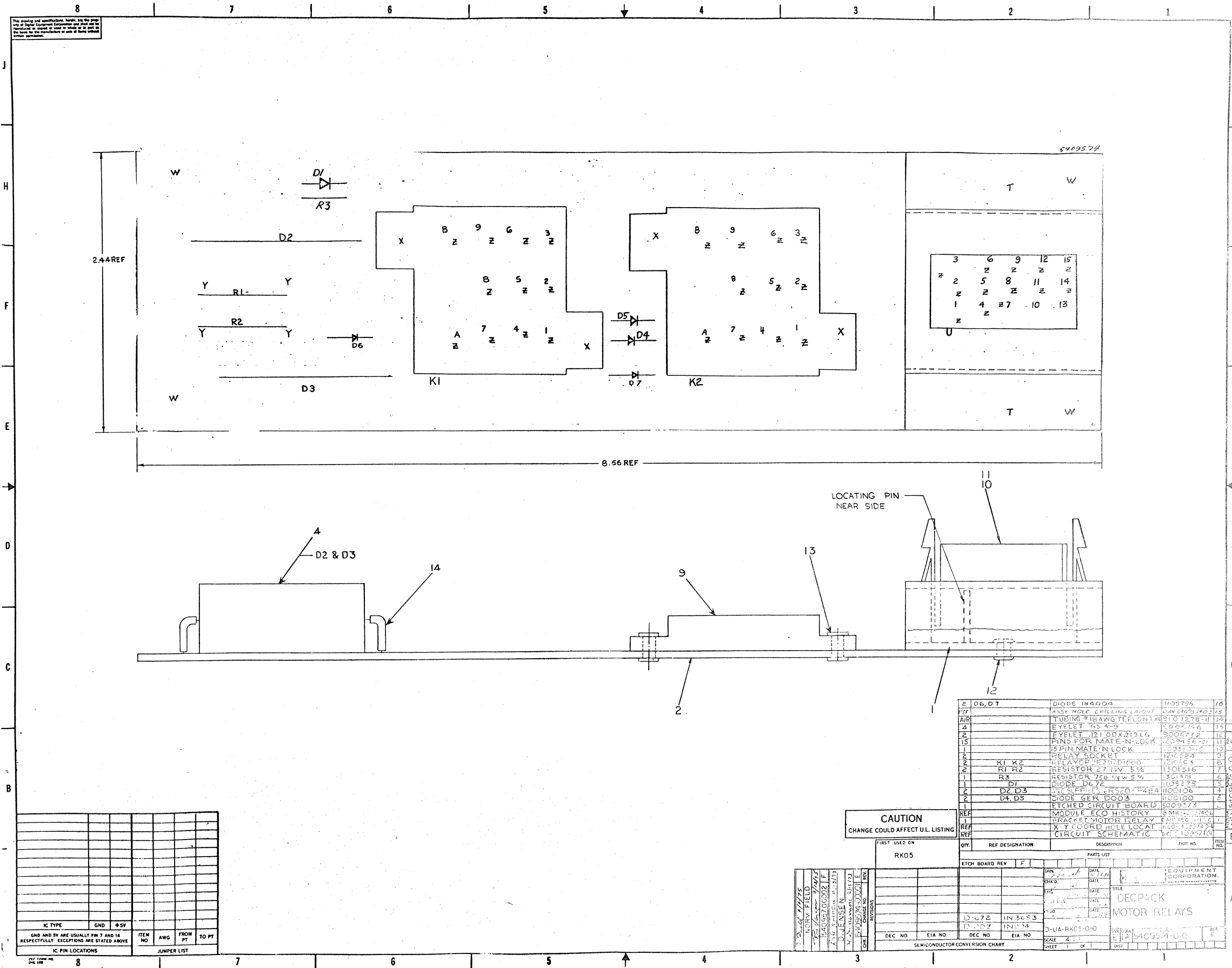
1. RELAY CONTACTS ARE SHOWN IN THE DE-ENERGIZED POSITIONS.
2. SAFETY RELAY L AND BLOWER MTR RELAY DR ARE THE SAME SIGNAL.
3. SPINDLE MOTOR RELAY L AND DISK RELAY DR ARE THE SAME SIGNAL.



DRN. ROGER J. JENSEN	DATE 12-9-71
CHK'D. J. JENSEN	DATE 12-15-71
ENG. J. JENSEN	DATE 12-15-71
PROD. J. JENSEN	DATE 12-15-71
REV. J. JENSEN	DATE 12-15-71
CHK. J. JENSEN	DATE 12-15-71


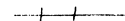
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3	3	REVISION 2
4	4	REVISION 3
5	5	REVISION 4
6	6	REVISION 5
7	7	REVISION 6
8	8	REVISION 7
9	9	REVISION 8
10	10	REVISION 9
11	11	REVISION 10
12	12	REVISION 11
13	13	REVISION 12
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99	99	REVISION 98
100	100	REVISION 99

QTY	REF DESIGNATION	DESCRIPTION	PART NO.	ITEM NO.
PARTS LIST				
1	D672	DIODE	IN3653	
1	D003	DIODE	IN994	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
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1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
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1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
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1	D6	DIODE	IN4004	
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1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
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1	D1	DIODE	D672	
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1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
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1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
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1	R2	RESISTOR	27 1W, 5%	
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1	K1	RELAY		
1	K2	RELAY		
1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
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1	R2	RESISTOR	27 1W, 5%	
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1	D1	DIODE	D672	
1	D4	DIODE	D003	
1	D5	DIODE	D003	
1	D6	DIODE	IN4004	
1	D7	DIODE	IN4004	
1	R1	RESISTOR	27 1W, 5%	
1	R2	RESISTOR	27 1W, 5%	
1	R3	RESISTOR	750 1/4W, 5%	
1	K1	RELAY		</



1. SAFETY RELAY L AND BLOWER MTR RELAY DR ARE THE SAME SIGNAL.
2. SPINDLE MOTOR RELAY L AND DISK RELAY DR ARE THE SAME SIGNAL.



FIRST USED ON OPTION/MODEL		QTY.		DESCRIPTION		PART NO.		ITEM NO.	
RK05						PARTS LIST			
UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES. TOLERANCES		DRN. <i>Magaret</i>		DATE <i>9-24-71</i>		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>digital</b> </div> <div style="display: inline-block; vertical-align: top; margin-left: 10px;"> <b>EQUIPMENT CORPORATION</b>  <small>MATNARD, MASSACHUSETTS</small> </div>			
		CHK'D <i>JG Cam</i>		DATE <i>12-8-71</i>					
DECIMALS		ANGLES		ENG. <i>Paul Thayer</i>		DATE <i>8-20-71</i>		TITLE	
.XXX = .005		±0° 30'		PROJ. ENG. <i>W. J. Martin</i>		DATE <i>3-31-72</i>		<div style="text-align: center; font-size: 2em;">CHASSIS WIRING</div> <div style="text-align: center; font-size: 1.5em;">RK05</div>	
.XX = .02				PROD. <i>A. K. K. K. K.</i>		DATE <i>3-30-72</i>			
REMOVE BURRS AND BREAK SHARP CORNERS SURFACE QUALITY ✓									
MATERIAL		NEXT HIGHER ASSY.				SIZE CODE		NUMBER	
		B-DD - RK05 - 0				D BD RK05 - 0 - 1		REV B	
FINISH		SCALE NONE				DIST.			
		SHEET OF							

## ACCESSORY LIST

D	DOCUMENT
DN	DOCUMENT CHANGE NOTICE
PA	PAPER TAPE ASCII
PB	PAPER TAPE BINARY
PM	PAPER TAPE READ-IN-MODE

11	Y	ALL PK05's for all PK11's
12		ALL PK05's, for all PK08's
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CHECKED	<i>John D.</i>
DATE	<i>8/17/72</i>
PROD	<i>Alvin Karpisberg</i>
DATE	<i>8/17/72</i>

ISSUED SECT.

	NOTE: The following items are additionally required when unit is shipped in a rack.
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10	749691-1	Shipping Bracket (Left Hand)
11	749691-2	Shipping Bracket (Right Hand)
12**	3611382	Drive Identification Numbers

*NOTE:	If unit is shipped in a rack, Items 8 and 9 are mounted to the rack.
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**NOTE:	Attach the drive identification number set to the instruction sheet #DEC-16-(379)-1094-N573 using transparent adhesive tape. Insert sheet behind front cover of maintenance manual
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ASSY. NO.

**SHEET 1 OF 1**

NUMBER  
RK05-0-17

REV. E	ECO NO RK05- 00052
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