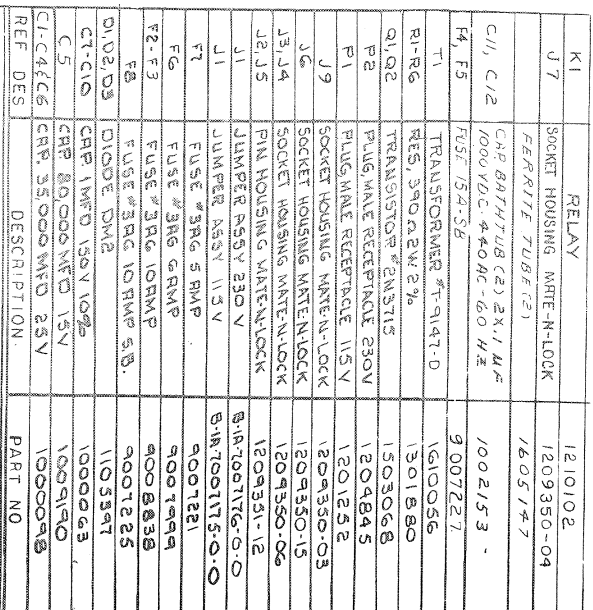


MASTER DRAWING LIST

[illegible][illegible]



DRG	DATE
1/15/68	27 Dec 70
SNIP	DATE
1-3-11	
DATE	
2-11-71	
7-11-71	

[illegible]

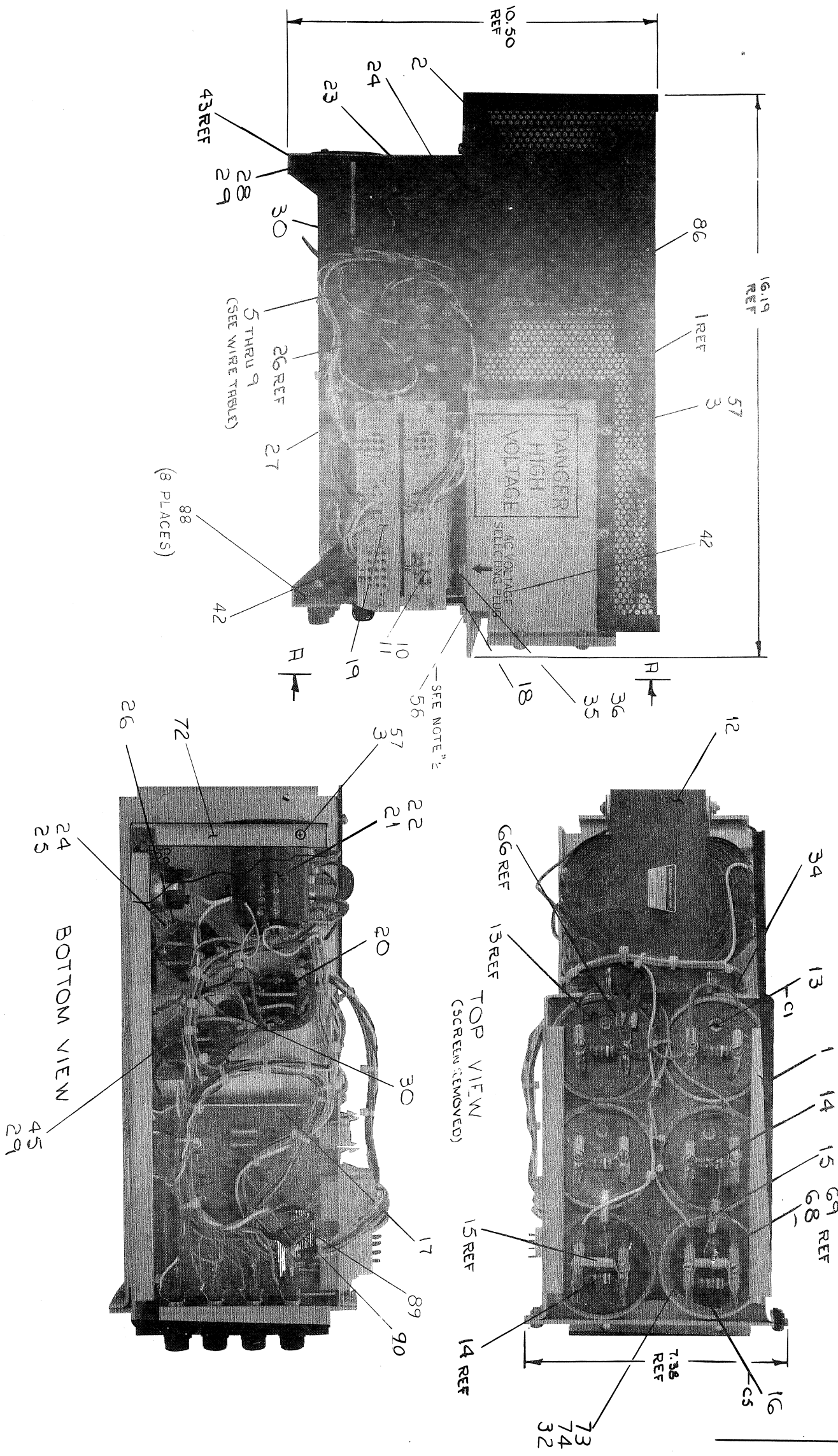
TITLE		H730
POWER SUPPLY		
SIZE	CODE	NUMBER
D	CS	H730-0-1

This drawing and specifications, herein, are the property of the Equipment Corporation and shall not be reproduced, stored in a retrieval system, or used in any manner without the written permission of the Equipment Corporation.

1973

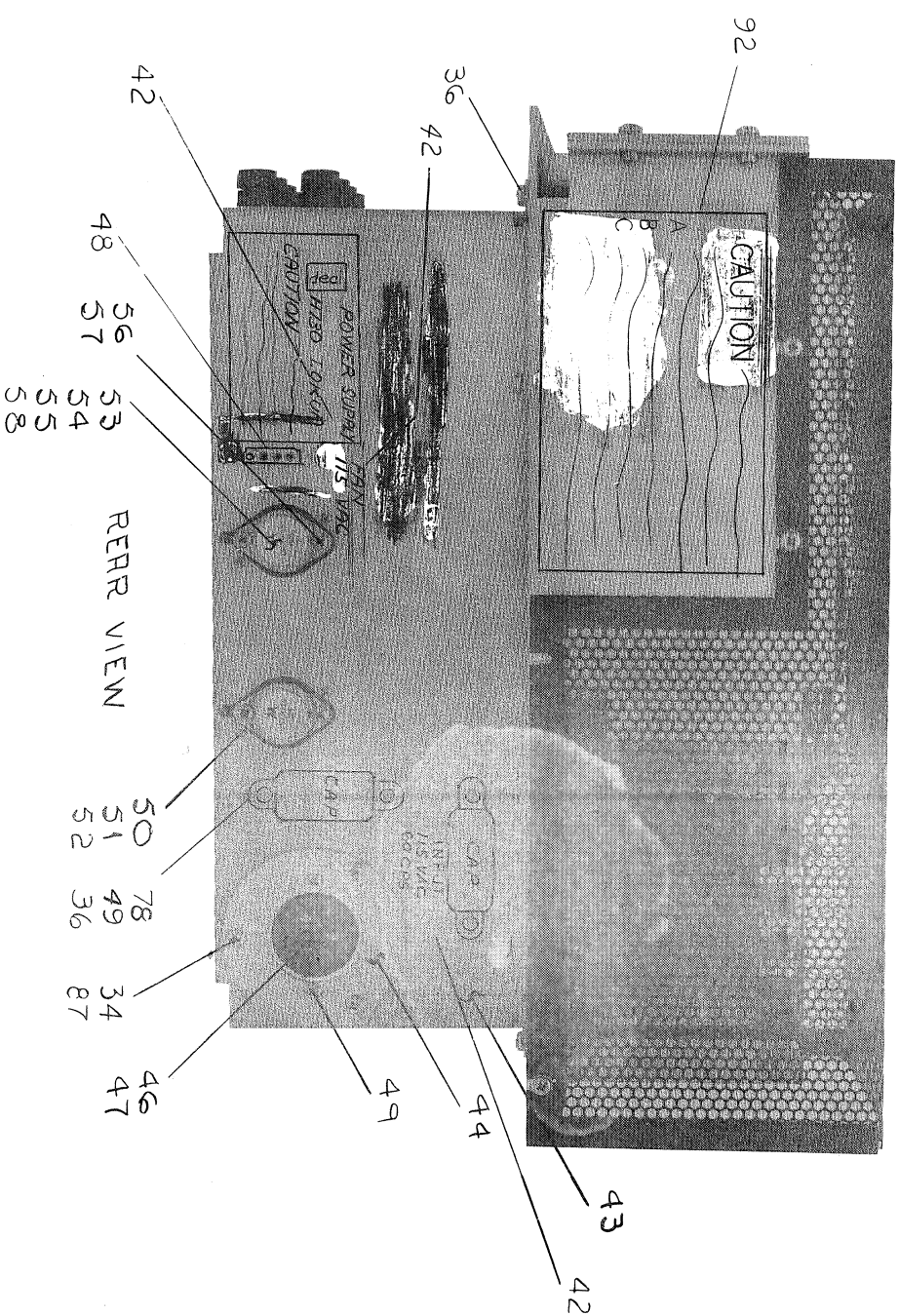
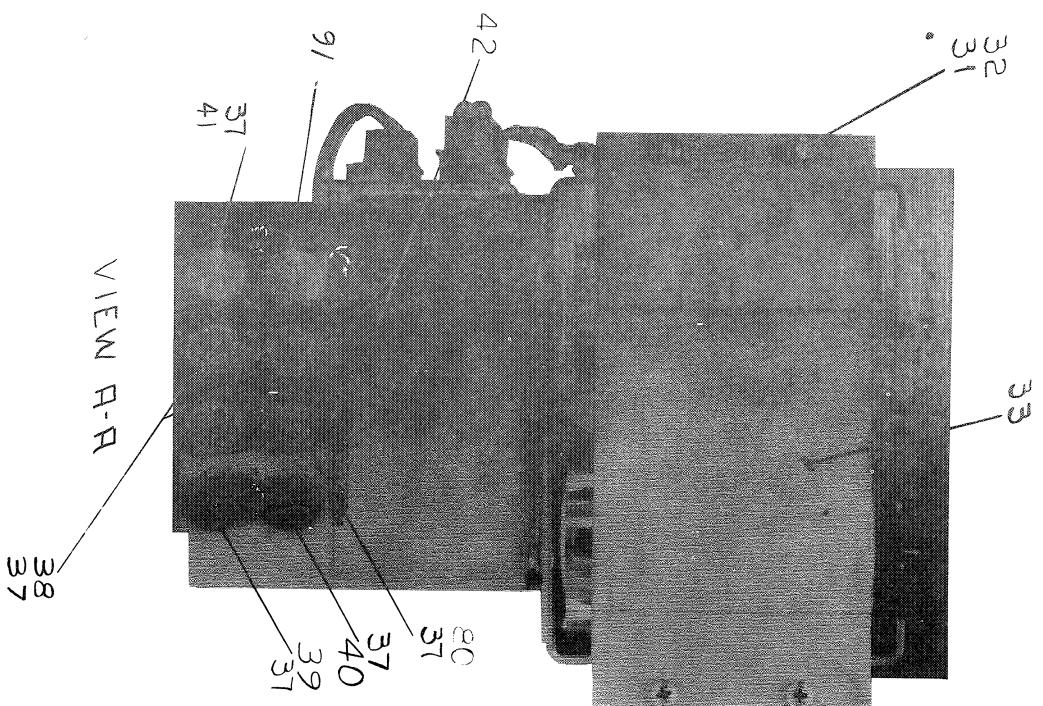
LEGEND	
NUMBER	VARIATION
H730-A	115V 60 HZ
H730-B	230V 60 HZ
H730-C	115V 50 HZ
H730-D	230V 50 HZ

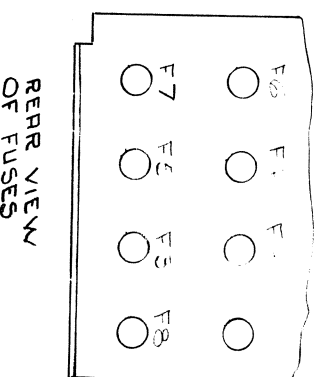
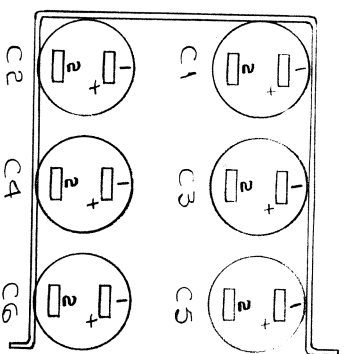
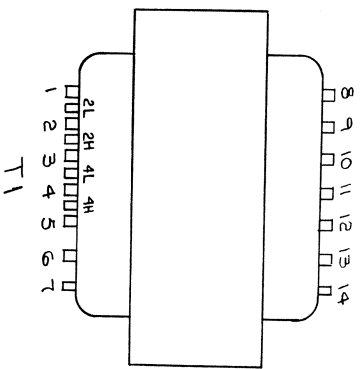
NOTES
1. FOR DRAWING INDEX LIST, REFER TO: D-DI-H730-0-2.
2. BEFORE ASSEMBLY OF ITEM #1 TO ITEM #43 APPLY A FILM OF THERMAL COMPOUND (ITEM #58) TO THE MATING SURFACES.



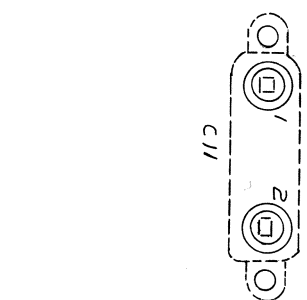
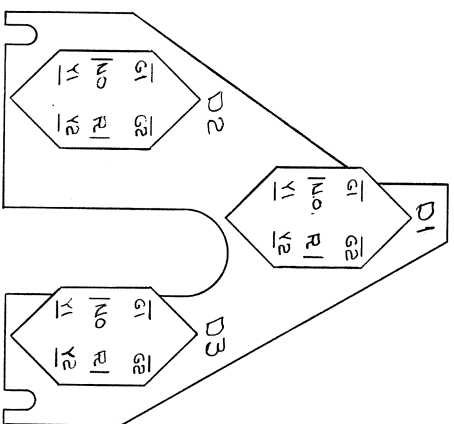
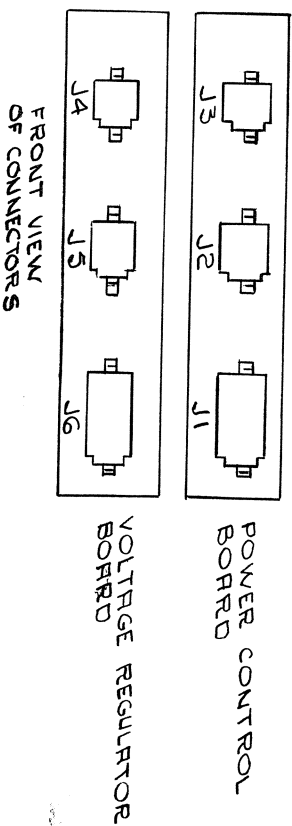
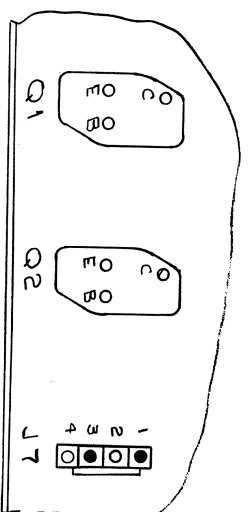
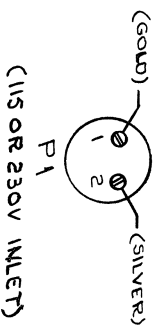
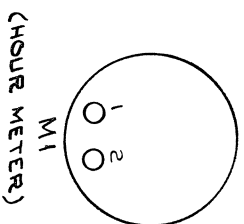
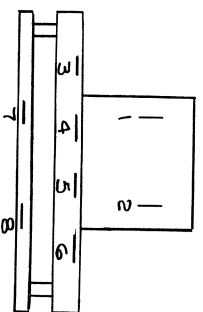
REVISIONS		
CHK	CHANGE NO.	REV.
GE	H730-00001	A
BARDONE		
J	Bardone 3/15/71	
GE	H730-00003	B
BARDONE		
J	Bardone 6/10/71	
GE	H730-00004	C
BARDONE		
J	Bardone 6/22/71	
GE	H730-00005	D
BARDONE		
M	Morganstern 7-6-71	
MORGANSTERN		
GE	H730-00006	E
BARDONE		
J	Bardone 7-30-71	
GE	H730-00007	F
BARDONE		
M	Morganstern 10-14-71	
MORGANSTERN		
GE	H730-00008	H
BARDONE		
J	Bardone 4/23/73	
GE	H730-00009	J
BARDONE		
J	Bardone 4/23/73	
GE	H730-00010	K
BARDONE		
J	Bardone 9-21-73	
GE	H730-00011	L
BARDONE		
J	Bardone 1-21-74	
GE	H730-00012	M
BARDONE		
J	Bardone 1-21-74	

FIRST USED ON OPTION/ MODEL		TUIO	
DO NOT SCALE DRAWING		UNLESS OTHERWISE SPECIFIED	
DIMENSIONS		TOLERANCES	
FINISH		MATERIAL	
SCALE		NEXT HIGHER ASST	
SHEET		DAD-7006756-0-0	
OF		NONE	
4		DUA H730-0-0	
2		H730	
1		POWER SUPPLY	

[illegible]



F2 THRU F8



REVISIONS	
CHK	REV.

FIRST USED ON OPTION / MODEL	
TU10	

DO NOT SCALE DRAWING	
UNLESS OTHERWISE SPECIFIED	
TOLERANCES	
ANGLES	
FINISH	
MATERIAL	

PARTS LIST	
QTY.	DESCRIPTION

TITLE	
H730	
POWER SUPPLY	

FROM HERE/ESS POINT NUMBER	TO POWER SUPPLY LOCATION
1 14 WHT 1	D1-G1
2 GRN 2	D1-G2
3 BLU 3	D3-G2
4 RED 4	D3-G1
5 BLK 5	D2-G2
6 RED 6	D2-G1
7 BLU 7	T1-5
8 RED 8	T1-7
9 GRN 9	T1-11
10 WHT 10	T1-10
11 WHT 11	T1-14
12 VIO 12	T1-12
1 BLK 1	K1-5
2 GRN 2	K1-4
3 RED 3	C12-1
4 WHT 4	C12-2
5 GRN 5	D2-NO
6 ORN 6	D2-R
7 BLU 7	D1-NO
8 RED 8	D1-R
14 BLU 11	F3-1
14 RED 12	F2-1
14 GRN 13	F3-1
14 ORN 14	F4-1
15 ORN 15	F4-2
16 WHT 16	F7-1
17 BLK 17	F6-1
18 WHT 18	Q2-E
19 BLK 19	J6 SLOT
20 WHT 20	K1-1
21 GRN 21	K1-5
22 RED 22	K1-3
23 GRN 23	K1-3
24 GRN 24	K1-6
25 ORN 25	K1-2
26 GRN 26	F2-2
27 BLK 27	F2-2
28 BLU 28	F3-2
29 GRN 29	F5-2
30 GRN 30	F5-2
31 ORN 31	F4-2
32 GRN 32	F4-2
33 BLK 33	F1-2
34 BLU 34	D1-NO
35 GRN 35	D2-NO
36 BLK 36	Q2-C
37 YEL 37	D3-NO
38 VIO 38	D3-R

FROM HARNES			TO POWER SUP.	
POINT NUMBER	D2-R			
8 14	ORN	7	D2-R	
1	RED	8	C1-1	
	ORN	9	C3-1	
	YEL	10	C5-2	
	VIO	11	C5-1	
	BLK	12	C6-1	
1	GRN	13	C4-2	
8 14	BLU	14	C2-2	
9	-	J2	J2 SLOT	
1	RED	9	M1-2	
TWP	WHT	10	M1-1	
14	BLK	11	K1-1	
1	BLK	12	C2-1	
	WHT	13	C6-2	
1	YEL	14	T1-9	
14	ORN	15	T1-8	
18	RED	16	T1-2	
TWP	WHT	17	T1-1	
18	RED	18	T1-3	
TWP	WHT	19	T1-4	
18	GRN	20	T1-3	
1	WHT	21	T1-1	
	VIO	22	T1-2	
	BLU	23	T1-4	
1	ORN	24	Q1-B	
18	YEL	25	Q1-E	
14	VIO	26	D3-R	
18	GRY	27	Q1-C	
1	BLK	28	F6-1	
	GRY	29	F6-2	
1	RED	30	F2-2	
18	GRY	31	F6-2	
18	BLK	34	Q2-C	
18	GRN	35	Q2-B	
1	-	J7	J7 SLOT	
9	-	J5	J5 SLOT	
6	14	RED	F8-2	
6	TWP	WHT	ITEM#89	CONNECT WITH
9	14	WHT	ITEM#89	ITEM#90
9	TWP	RED	F8-1	

[illegible]

EXTERNAL COMPONENTS LIST					
ITEM NO	DESCRIPTION	POL	FROM	TO	POL WITH
14	RES 390Ω 2W 10%		C1-1	C1-2	67,68
↓	↓		C2-1	C2-2	67,68
			C3-1	C3-2	67,68
			C4-1	C4-2	67,68
↓	↓		C5-1	C5-2	67,69
14	RES 390Ω 2W 10%.		C6-1	C6-2	67,69
15	CAP 1MFD 150V 10%	NEG	C3-2	C5-1	POS 70,68
↓	↓	POS	C4-1	C5-2	NEG 70,68
↓	↓	POS	C5-1	C6-2	NEG 70,68
15	CAP 1MFD 150V 10%	POS	C6-1	C6-2	NEG 70,68

PARTS LIST		 Digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	
TITLE		H730	
POWER SUPPLY			
SIZE CODE	NUMBER	REV	
DUA	H730-0-0	L	
SHEET	4 OF 4		
SCALE NONE			
NEXT HIGHER ASSY			
MATERIAL			
FINISH			
DO NOT SCALE DRAWING		DATE	
UNLESS OTHERWISE SPECIFIED		DATE	
DIMENSION IN INCHES		DATE	
TOLERANCES		DATE	
DECIMALS FRACTIONS ANGLES		DATE	
± .001 ± .005 ± .010 ± .020 ± .030 ± .040 ± .050 ± .060 ± .070 ± .080 ± .090 ± .100 ± .125 ± .150 ± .175 ± .200 ± .250 ± .300 ± .375 ± .450 ± .500 ± .625 ± .750 ± .875 ± 1.000 ± 1.250 ± 1.500 ± 1.750 ± 2.000 ± 2.500 ± 3.000 ± 3.750 ± 4.500 ± 5.000 ± 6.250 ± 7.500 ± 8.750 ± 10.000 ± 12.500 ± 15.000 ± 17.500 ± 20.000 ± 25.000 ± 30.000 ± 37.500 ± 45.000 ± 50.000 ± 62.500 ± 75.000 ± 87.500 ± 100.000 ± 125.000 ± 150.000 ± 175.000 ± 200.000 ± 250.000 ± 300.000 ± 375.000 ± 450.000 ± 500.000 ± 625.000 ± 750.000 ± 875.000 ± 1000.000 ± 1250.000 ± 1500.000 ± 1750.000 ± 2000.000 ± 2500.000 ± 3000.000 ± 3750.000 ± 4500.000 ± 5000.000 ± 6250.000 ± 7500.000 ± 8750.000 ± 10000.000 ± 12500.000 ± 15000.000 ± 17500.000 ± 20000.000 ± 25000.000 ± 30000.000 ± 37500.000 ± 45000.000 ± 50000.000 ± 62500.000 ± 75000.000 ± 87500.000 ± 100000.000 ± 125000.000 ± 150000.000 ± 175000.000 ± 200000.000 ± 250000.000 ± 300000.000 ± 375000.000 ± 450000.000 ± 500000.000 ± 625000.000 ± 750000.000 ± 875000.000 ± 1000000.000 ± 1250000.000 ± 1500000.000 ± 1750000.000 ± 2000000.000 ± 2500000.000 ± 3000000.000 ± 3750000.000 ± 4500000.000 ± 5000000.000 ± 6250000.000 ± 7500000.000 ± 8750000.000 ± 10000000.000 ± 12500000.000 ± 15000000.000 ± 17500000.000 ± 20000000.000 ± 25000000.000 ± 30000000.000 ± 37500000.000 ± 45000000.000 ± 50000000.000 ± 62500000.000 ± 75000000.000 ± 87500000.000 ± 100000000.000 ± 125000000.000 ± 150000000.000 ± 175000000.000 ± 200000000.000 ± 250000000.000 ± 300000000.000 ± 375000000.000 ± 450000000.000 ± 500000000.000 ± 625000000.000 ± 750000000.000 ± 875000000.000 ± 1000000000.000 ± 1250000000.000 ± 1500000000.000 ± 1750000000.000 ± 2000000000.000 ± 2500000000.000 ± 3000000000.000 ± 3750000000.000 ± 4500000000.000 ± 5000000000.000 ± 6250000000.000 ± 7500000000.000 ± 8750000000.000 ± 10000000000.000 ± 12500000000.000 ± 15000000000.000 ± 17500000000.000 ± 20000000000.000 ± 25000000000.000 ± 30000000000.000 ± 37500000000.000 ± 45000000000.000 ± 50000000000.000 ± 62500000000.000 ± 75000000000.000 ± 87500000000.000 ± 100000000000.000 ± 125000000000.000 ± 150000000000.000 ± 175000000000.000 ± 200000000000.000 ± 250000000000.000 ± 300000000000.000 ± 375000000000.000 ± 450000000000.000 ± 500000000000.000 ± 625000000000.000 ± 750000000000.000 ± 875000000000.000 ± 1000000000000.000 ± 1250000000000.000 ± 1500000000000.000 ± 1750000000000.000 ± 2000000000000.000 ± 2500000000000.000 ± 3000000000000.000 ± 3750000000000.000 ± 4500000000000.000 ± 5000000000000.000 ± 6250000000000.000 ± 7500000000000.000 ± 8750000000000.000 ± 10000000000000.000 ± 12500000000000.000 ± 15000000000000.000 ± 17500000000000.000 ± 20000000000000.000 ± 25000000000000.000 ± 30000000000000.000 ± 37500000000000.000 ± 45000000000000.000 ± 50000000000000.000 ± 62500000000000.000 ± 75000000000000.000 ± 87500000000000.000 ± 100000000000000.000 ± 125000000000000.000 ± 150000000000000.000 ± 175000000000000.000 ± 200000000000000.000 ± 250000000000000.000 ± 300000000000000.000 ± 375000000000000.000 ± 450000000000000.000 ± 500000000000000.000 ± 625000000000000.000 ± 750000000000000.000 ± 875000000000000.000 ± 1000000000000000.000 ± 1250000000000000.000 ± 1500000000000000.000 ± 1750000000000000.000 ± 2000000000000000.000 ± 2500000000000000.000 ± 3000000000000000.000 ± 3750000000000000.000 ± 4500000000000000.000 ± 5000000000000000.000 ± 6250000000000000.000 ± 7500000000000000.000 ± 8750000000000000.000 ± 10000000000000000.000 ± 12500000000000000.000 ± 15000000000000000.000 ± 17500000000000000.000 ± 20000000000000000.000 ± 25000000000000000.000 ± 30000000000000000.000 ± 37500000000000000.000 ± 45000000000000000.000 ± 50000000000000000.000 ± 62500000000000000.000 ± 75000000000000000.000 ± 87500000000000000.000 ± 100000000000000000.000 ± 125000000000000000.000 ± 150000000000000000.000 ± 175000000000000000.000 ± 200000000000000000.000 ± 250000000000			

DIGITAL EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS					QUANTITY / VARIATION														
PARTS LIST																			
MADE BY P.J. LEBLANC		CHECKED J. FLEMING		SECTION															
DATE 12-18-70		DATE 1-8-71		1															
ENG <i>J. Boudreau</i>		PROD <i>BEG</i>		ISSUED SECT.															
DATE 1-29-71		DATE 1-29-71		1															
ITEM NO.	DWG NO. / PART NO.	DESCRIPTION				H730-A	H730-B	H730-C	H730-D										
1	E-IA-5308786-0-0	BRACKET, POWER SUPPLY				1	1	1	1										
2	D-MD-5309183-0-0	SHIELD, PROTECTIVE				1	1	1	1										
3	9006021-1	SCREW PHL HD PAN #6-32 x 5/16 LG				12	12	12	12										
4	9007649	LOCK WASH #6 EXT TOOTH				12	12	12	12										
5	D-IA-7007102-0-0	HARNESS, DIODES				1	1	1	1										
6	D-IA-7007101-0-0	HARNESS, FUSE				1	1	1	1										
7	D-IA-7007100-0-0	HARNESS, CONN. PLUG				1	1	1	1										
8	D-IA-7007099-0-0	HARNESS, CAP. TO DIODES				1	1	1	1										
9	E-IA-7007103-0-0	HARNESS, CONNECTOR				1	1	1	1										
10	B-IA-7007175-0-0	115V JUMPER ASSEMBLY				1	Ø	1	Ø										
11	B-IA-7007176-0-0	230V JUMPER ASSEMBLY				Ø	1	Ø	1										
12	1610056	TRANSFORMER #T-9147D KAPITOL MAGNETICS				1	1	1	1										
13	1000098	CAPACITOR, 35,000 MFD 25V				5	5	5	5										
14	1301880	RESISTOR, 39Ø 2W 1Ø%				6	6	6	6										
15	1000063	CAPACITOR 1 MFD 15ØV 1Ø%				4	4	4	4										
16	1009190	CAPACITOR 80,000 MFD 15V				1	1	1	1										
17	D-IA-5308948-0-0	BRACKET, REGULATOR BOARDS				1	1	1	1										
18	D-IA-5408924-0-0	POWER CONTROL BOARD				1	1	1	1										
19	D-IA-5408928-0-0	VOLTAGE REGULATOR BOARD				1	1	1	1										
20	1105397	DIODE #DM2				3	3	3	3										
21	1201208	HOUR METER 115V 6Ø HZ				1	1	Ø	Ø										
22	1202234	HOUR METER 115V 5Ø HZ				Ø	Ø	1	1										
TITLE H73Ø POWER SUPPLY		ASSY NO. D-UA-H73Ø-Ø-Ø		SIZE CODE A PL		NUMBER H73Ø-Ø-Ø				REV. L		ECO NO. H73Ø-ØØØØ							
		SHEET 1 OF 5		DIST. 6															

DIGITAL EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS					QUANTITY / VARIATION														
PARTS LIST																			
MADE BY P.J. LEBLANC		CHECKED J. FLEMING		SECTION															
DATE 12-18-70		DATE 1-8-71		1															
ENG <i>J. Boudreau</i>		PROD <i>BEG</i>		ISSUED SECT.															
DATE 1-29-71		DATE 1-29-71		1															
ITEM NO.	DWG NO. / PART NO.	DESCRIPTION				H730-A	H730-B	H730-C	H730-D										
23	1210102	RELAY				1	1	1	1										
24	9006803	SPACER 1/4 AF X 1/2 LG X #6 HOLE				3	3	3	3										
25	9008185	NUT, KEPS #6-32 (SMALL)				5	5	5	5										
26	C-MD-5308870-0-0	PLATE, RECTIFIER				1	1	1	1										
27	9007081	CABLE CLAMP NYLON 1/4 DIA				1	1	1	1										
28	9006012-1	SCR PHL HD PAN #4-40 X 7/16				3	3	3	3										
29	9006557	NUT, KEP #4-40				9	9	9	9										
30	9007151	SNAP BUSHING BLK NYLON #750-10				2	2	2	2										
31	9006073-1	SCR PHL HD PAN #10-32 X 1/2 LG				4	4	4	4										
32	9006635	LOCK WASH #10 INT TOOTH				28	28	28	28										
33	C-IA-5308785-0-0	COVER, BRACKET POWER SUPPLY				1	1	1	1										
34	9006565	NUT KEPS #10-32				7	7	7	7										
35	9006022-2	SCR PHL HD FLAT #6-32 X 3/8				4	4	4	4										
36	9006560	NUT, KEPS #6-32 (LARGE)				14	14	14	14										
37	9007242	FUSE HOLDER HKP				7	7	7	7										
38	9008838	FUSE #3AG 10 AMP				2	2	2	2										
39	9007221	FUSE #3AG 5 AMP				1	1	1	1										
40	9007999	FUSE #3AG 6 AMP				1	1	1	1										
41	9007225	FUSE #3AG 10 AMP SB				1	1	1	1										
42	B-DC-5309349-0-0	POWER SUPPLY LABEL				1	1	1	1										
43	D-IA-5308784-0-0	CHASSIS, POWER SUPPLY SUPPORT				1	1	1	1										
44	B-MD-5308787-1-0	ADAPTER PLATE 115V				1	Ø	1	Ø										
TITLE H73Ø POWER SUPPLY		ASSY NO. D-UA-H73Ø-Ø-Ø		SIZE CODE A PL		NUMBER H73Ø-Ø-Ø				REV. L		ECO NO.							
		SHEET 2 OF 5		DIST.															

DEC FORM NO. 16-1031
DRA 110

DIGITAL EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS					QUANTITY / VARIATION														
PARTS LIST																			
MADE BY P.J. LEBLANC		CHECKED J. FLEMING		SECTION															
DATE 12-18-70		DATE 1-8-71		1															
ENG <i>J. Bardon</i>		PROD <i>B. E. Gans</i>		ISSUED SECT.															
DATE 1-29-71		DATE 1-29-71		1															
ITEM NO.	DWG NO. / PART NO.	DESCRIPTION				H730-A	H730-B	H730-C	H730-D										
45	9006015-1	SCR PHL HD PAN #4-40 X 3/4 LG				6	6	6	6										
46	1201252	PLUG, MALE RECEPTACLE 115V				1	0	1	0										
47	9008854	PLUG, MALE RECEPTACLE 230V				0	1	0	1										
48	1209350-04	SOCKET HOUSING MATE 'N' LOCK				1	1	1	1										
49	9006022-1	SCR PHL HD PAN #6-32 X 3/8 SST				6	6	6	6										
50	9006004-1	SCR PHL HD PAN #2-56 X 7/16 LG				4	4	4	4										
51	9006555	NUT, HEX #2-56				4	4	4	4										
52	9006631	LOCK WASH #2-56 INT TOOTH				4	4	4	4										
53	1503068	TRANSISTOR #DEC2N3715				2	2	2	2										
54	9006721	WASHER, INSULATING				2	2	2	2										
55	1201200	TRANSISTOR SOCKET				2	2	2	2										
56	9007793-1	SCR PHL PAN #6-32 X 9/16				4	4	4	4										
57	9006633	LOCK WASH #6 INT TOOTH				16	16	16	16										
58	9008268	THERMAL COMPOUND				A/R	A/R	A/R	A/R										
59	A-DC-5369348-0-0	VOLTAGE LABEL				1	1	1	1										
60	7408516-0	JUMPER #14 YEL (3"LG) 9007919 BOTH ENDS				6	6	6	6										
61	7408517-0	JUMPER #14 YEL (4"LG) 9007919 & TIN				1	1	1	1										
62	7408518-0	JUMPER #14 BLK (6"LG) 9007919 & TIN				2	2	2	2										
63	7408519-0	JUMPER #14 BLK (3"LG) 9007919 BOTH ENDS				3	3	3	3										
64	7408520-0m	JUMPER #14 BLK (15"LG) 9007928 BOTH ENDS				2	2	2	2										
65	7408521-0	JUMPER #18 BLK (3"LG) TIN, BOTH ENDS				1	1	1	1										
66	9007193	TERM ADAPTER #300S41B ARKLESS				1	1	1	1										
TITLE H730 POWER SUPPLY		ASSY NO. D-UA-H730-0-0		SIZE CODE A PL		NUMBER H730-0-0				REV. L		ECO NO.							
SHEET 3 OF 5		DIST.																	

DIGITAL EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS					QUANTITY / VARIATION														
PARTS LIST																			
MADE BY P.J. LEBLANC		CHECKED J. FLEMING		SECTION															
DATE 12-18-70		DATE 1-8-71		1															
ENG <i>J. Bardon</i>		PROD <i>B. E. Gans</i>		ISSUED SECT.															
DATE 1-29-71		DATE 1-29-71		1															
ITEM NO.	DWG NO. / PART NO.	DESCRIPTION				H730-A	H730-B	H730-C	H730-D										
67	9107295-01	TUBING #14 AWG TEF INS BRN				A/R	A/R	A/R	A/R										
68	9007930	CONN. #50360 ARKLESS (RED)				16	16	16	16										
69	9007917	CONN. #50902 ARKLESS (RED)				8	8	8	8										
70	9107256-10	TUBING #22 AWG TEF INS CLEAR				A/R	A/R	A/R	A/R										
71	9006563	NUT KEPS #8-32				3	3	3	3										
72	C-PS-1210289-0-0	SHIELD, SUPPORT CHASSIS				1	1	1	1										
73	9007619	TAB*3000-C27-IN3 ARK LESS				2	2	2	2										
74	9008007-1	SCR PHL HD PAN #10-32 x 1/4				2	2	2	2										
75	7408899-0-0	JUMPER #14 RD/WH TWP 7" LONG WITH (2)				1	1	1	1										
		9007919 ON ONE END AND (2) 9008354 ON																	
		THE OTHER END																	
76	7008326-0	FERRITE JUMPER ASSY WHT				1	1	1	1										
77	7008326-1	FERRITE JUMPER ASSY RED				1	1	1	1										
78	1002153	CAP. BATHUB 2X .1uf 1000 VDC				2	2	2	2										
		440 AC 60HZ																	
79	B-DC-3308260-0-0	CHASSIS P.S. DECAL (230 VAC)				1	1	1	1										
80	9007227	FUSE 15A-SB				2	2	2	2										
81	7408098	TERMINATION 1 MPS 1502 0-20%				1	1	1	1										
82	9007794	3000-55-1 1000-100-000				1	1	1	1										
83	B-MD-5308787-2-0	ADAPTER PLATE 230V				0	1	0	1										
84	9008594	NUT, 8-32, 1/2-18				2	2	2	2										
85	9008394	CLIP, TERMINAL				2	2	2	2										
TITLE H730 POWER SUPPLY		ASSY NO. D-UA-H730-0-0		SIZE CODE A PL		NUMBER H730-0-0				REV. L		ECO NO.							
SHEET 4 OF 5		DIST.																	

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS
PARTS LIST

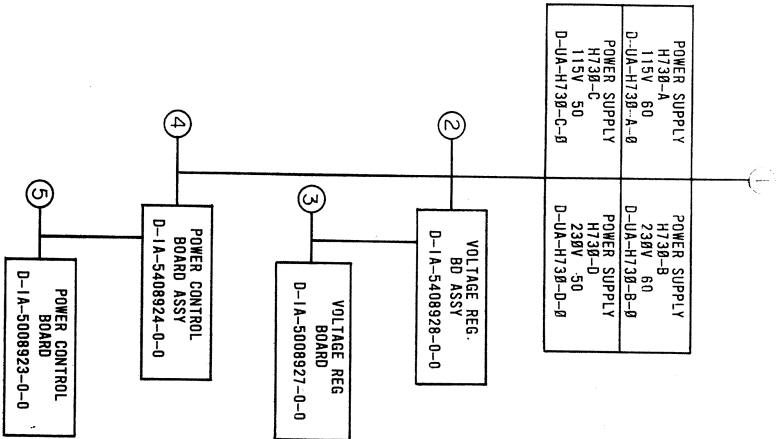
MADE BY		CHECKED		SECTION
P.J. LEBLANC		J. FLEMING		
DATE	12/18/70	DATE	1/8/71	1
ENG	J. BARDONE	PROD	B.E. CROSS	
DATE	1/29/71	DATE	1/29/71	ISSUED SECT. 1

[illegible]

TITLE		H730		POWER SUPPLY	
ASSY NO.		D-UA-H730-0-0		SHEET 5 OF 5	
SIZE		CODE		NUMBER	
A		PL		H730-0-0	
DIST.		L		ECO NO	

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

REVISIONS		
CHK	CHANGE NO.	REV.
6	H730-00001	A
BARDONE		
8	J. Bardone 2/15/71	
3	H730-00003	E
BARDONE		
6	P. Bardone 6/10/71	
1	MISC-00086	C
VARTANIAN		
1	H730-00008	D
MORGANSTERN		
Morganstern 4-1-71		



DEPT USAGE				FIND			
NO.	DESCRIPTION	PART NO.	PROD CUST	F/C	NO.	DESCRIPTION	PART NO.
1	POWER SUPPLY H730-A : 115V 60 POWER SUPPLY (PL) POWER SUPPLY H730-B 230V 60 POWER SUPPLY (PL) POWER SUPPLY H730-C 115V 50 POWER SUPPLY (PL) POWER SUPPLY H730-D 230V 50 POWER SUPPLY (PL) CHASSIS SUPPORT POWER SUPPLY BRACKET POWER SUPPLY BRACKET RECTIFIER PLATE PROTECTIVE SHIELD ADAPTER PLATE POWER SUPPLY LABEL	D-UA-H730-A-8 A-PL-H730-A-8 D-UA-H730-B-8 A-PL-H730-B-8 D-UA-H730-C-8 A-PL-H730-C-8 D-UA-H730-D-8 A-PL-H730-D-8 D-1A-5308784-0-0 E-1A-5308785-0-0 D-1A-5308786-0-0 D-1A-5308787-0-0 D-1A-5308788-0-0 D-1A-5308789-0-0 B-DC-5308789-0-0 B-DC-5308790-0-0			1	POWER SUPPLY H730-A POWER SUPPLY H730-B POWER SUPPLY H730-C POWER SUPPLY H730-D CHASSIS SUPPORT POWER SUPPLY BRACKET POWER SUPPLY BRACKET RECTIFIER PLATE PROTECTIVE SHIELD ADAPTER PLATE POWER SUPPLY LABEL	A-ML-H730-A A-ML-H730-B A-ML-H730-C A-ML-H730-D A-ML-H730-E A-ML-H730-F A-ML-H730-G A-ML-H730-H A-ML-H730-I A-ML-H730-J
2	VOLTAGE REGULATOR BD ASSY XY COORDINATE HOLE LOC. REGULATOR BD BRKT	E-1A-5408928-0-0 K-CD-5408928-0-4 C-MD-5508936-0-0			2	CIRCUIT SCHEMATIC	D-CS-5408928-0-1
3	VOLTAGE REGULATOR BD PRINTED CIRCUIT	E-1A-5008927-0-0 PC-5008927-0-1			4	CIRCUIT SCHEMATIC	D-CS-5408924-0-1
4	POWER CONTROL BD ASSY XY COORDINATE HOLE LOCATION POWER CONTROL BD BRKT	E-1A-5408924-0-0 K-CD-5408924-0-4 H-MD-5508935-0-0					
5	POWER CONTROL BOARD PRINTED CIRCUIT	E-1A-5008923-0-0 PC-5008923-0-0					

FIRST USED ON OPTION/MODEL				DATE			
H730 P/S				10/71			
CHKD.	DATE	DATE	DATE	DATE	DATE	DATE	DATE
ENG.	10/71	10/71	10/71	10/71	10/71	10/71	10/71
PROJ. ENG.	10/71	10/71	10/71	10/71	10/71	10/71	10/71
PROD. ENG.	10/71	10/71	10/71	10/71	10/71	10/71	10/71
NEXT HIGHER ASSY	10/71	10/71	10/71	10/71	10/71	10/71	10/71
D-UA-H730-0-0	10/71	10/71	10/71	10/71	10/71	10/71	10/71
SCALE	1	1	1	1	1	1	1
SHEET	1	1	1	1	1	1	1
DRAWING INDEX LIST				REV.			
D				D			