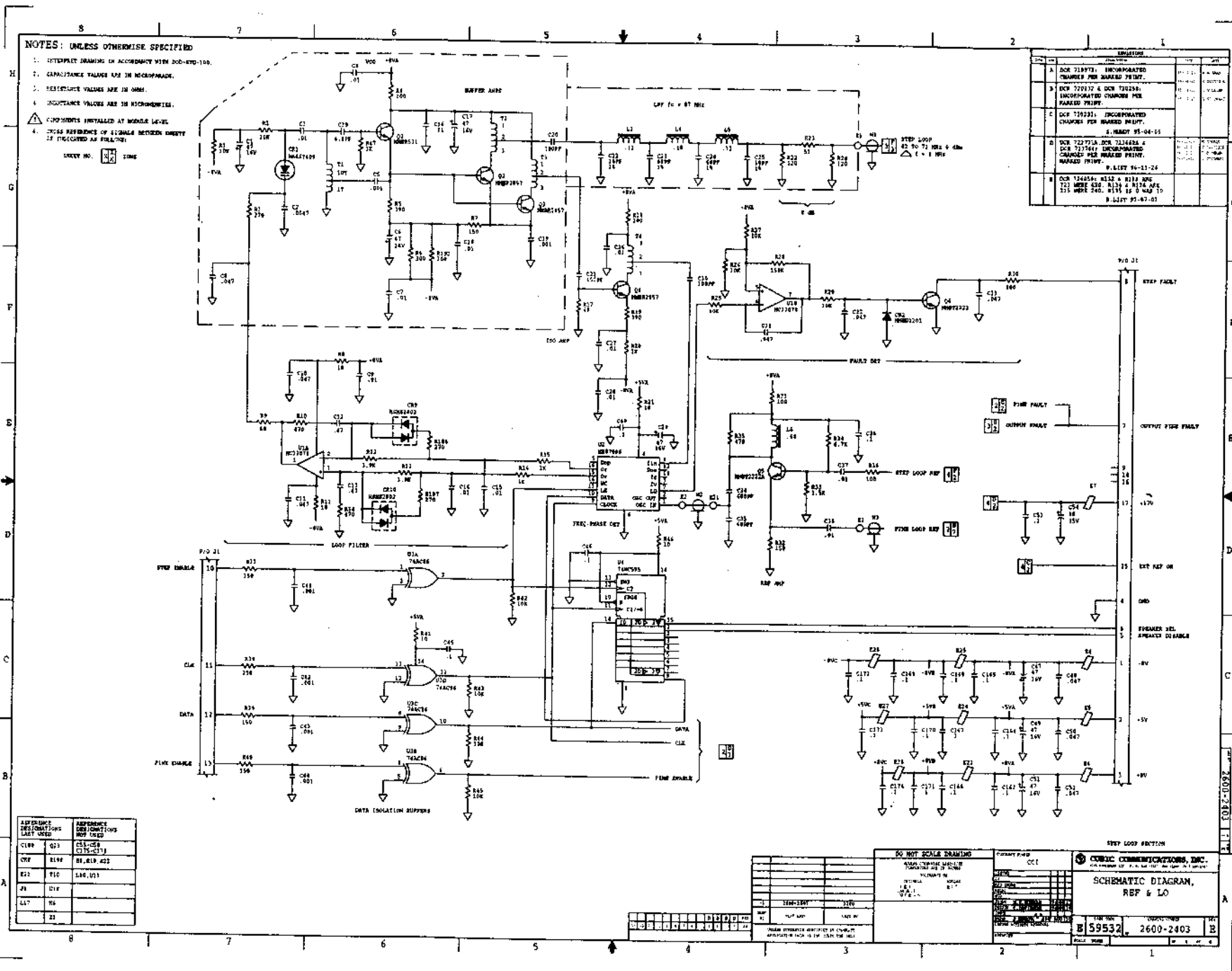
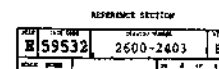
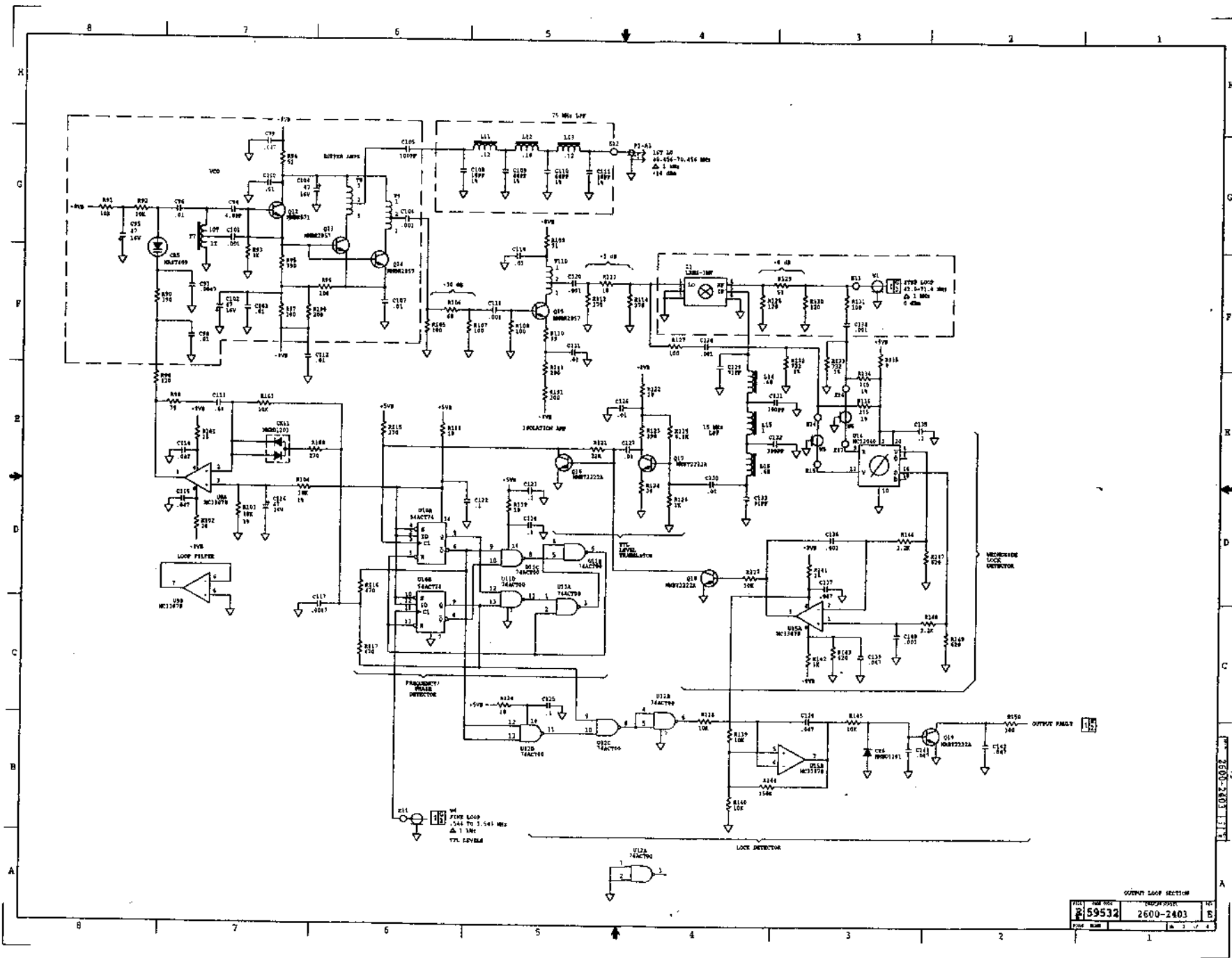


Schmat 2

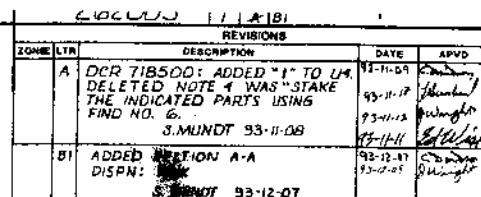






OUTPUT LOOP SECTION			
REV	REV	REV	REV
59532	2600-2403	B	4
DATE	DATE	DATE	DATE

PLY HOLDER PASTE, WHERE APPLICABLE, USING SOLDER PASTE
 9X (CIRCUIT SIDE) INDICATED IN TABLE 1. THE LETTER SHOWN
 NOTES THE TOOL REVISION STATUS NOT THE DOCUMENT STATUS.



SEE SEPARATE PARTS LIST									
QTY REQD		FIND NO.	CAGE CODE	PART OR IDENTIFYING NO.	SPECIFICATION	NOMENCLATURE OR DESCRIPTION	MATERIAL	NOTE NO.	

ACMA 211	STANLEY
----------	---------

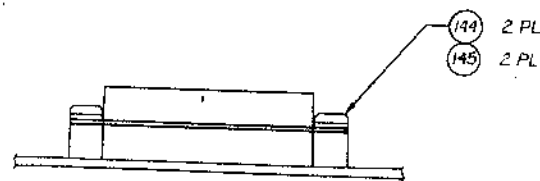
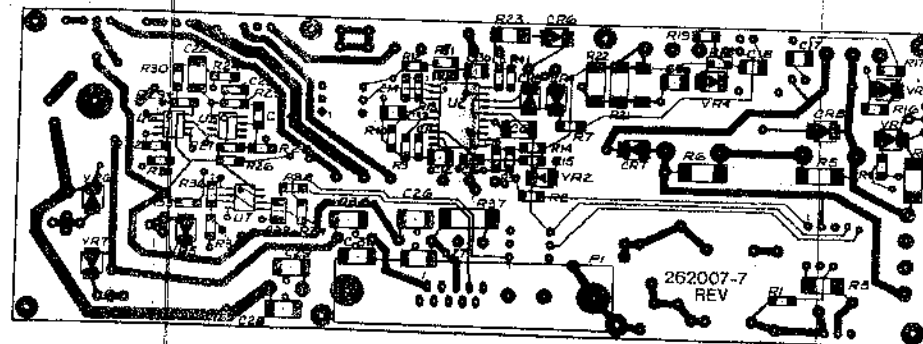
PRINTED WIRING
ASSEMBLY,
POWER SUPPLY

SIZE	CAGE CODE	DRAWING NUMBER
D	59532	262005

ACMA 211	STANLEY
----------	---------

A

262005		2	1	6	1
ZONE LTR		REVISIONS		DATE	APVD



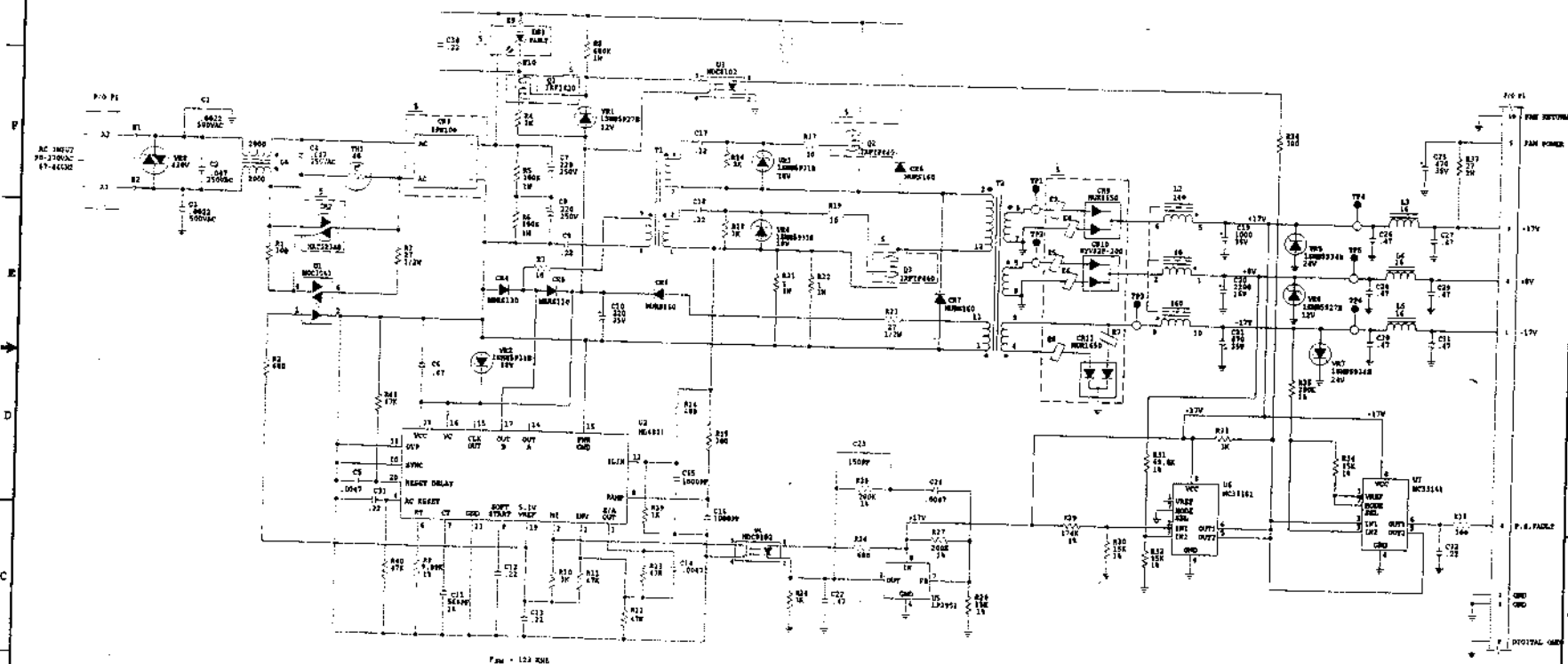
EXPRESS ORDER

SIZE	CAGE CODE	DRAWING NUMBER	REV
D	59532	262005	A
SCALE 2/1		SHEET 2	

1. INTERFACED DRAWING IN ACCORDANCE WITH DOD-STD-100.
2. CAPACITANCE VALUES ARE IN MICROFARADS.
3. RESISTANCE VALUES ARE IN OHMS.
4. INDUCTANCE VALUES ARE IN MICROMHMS.
5. PARTS INSTALLED AT MODULE LEVEL.

REVISION				
CDR	IN	DATE	BY	APP
A		09-11-80		

DCR 723462, ADDEND C2C 12,
B. LIST 97-82-01



034. CR11, E10.
 56. P1, C3, E11.
 T2, T12, T14, Q7, V11
 034. CR11, E10.
 56. P1, C3, E11.
 T2, T12, T14, Q7, V11

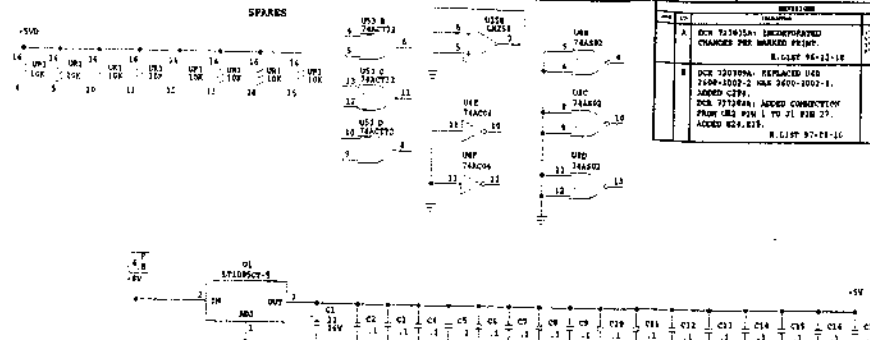
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

[illegible]

1. INTERPRET DRAWING IN ACCORDANCE WITH DOD-STD-100
2. CAUTION, CONTAINS PARTS AND ASSEMBLIES SUSCEPTABLE TO DAMAGE BY ELECTROSTATIC DISCHARGE (ESD). REFER TO MIL-STD-1686 AND DOD-HWBK-263 FOR PROTECTIVE HANDLING PACKAGING AND PROCESSING PROCEDURES.
3. PARTIAL REFERENCE DESIGNATIONS ARE SHOWN: FOR COMPLETE DESIGNATIONS PREFIX WITH UNIT NUMBER AND SUBASSY DES.
4. CAPACITANCE VALUES ARE IN MICROFARADS (UF) +/- 10%.
5. INDUCTANCE VALUES ARE IN MICROHENRYS (UH) +/- 10%.
6. RESISTANCE VALUES ARE IN OHMS 5% 1/10 WATT.
7. CROSS REFERENCE OF SIGNALS BETWEEN SHEETS ARE INDICATED AS FOLLOWS:

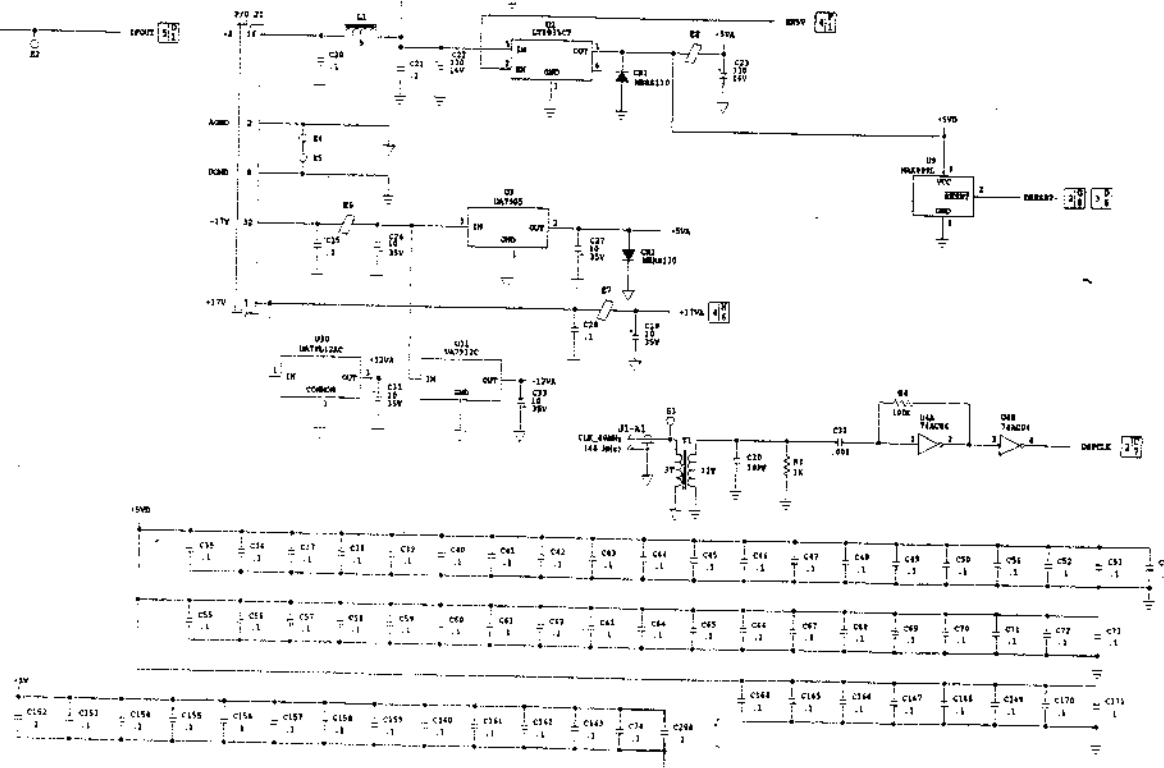
 $\bar{x}_I$

REFERENCE DESTROYED (DATE LAST USED)	REFERENCE DESTROYED (DATE LAST USED)
C784 28	C784-C785, C78-C786
C784 05	C784-C785, C78-C786
E780 8151	C784-C785, C78-C786
71	C787-C789, C784-
31	C792, C788
63	944, C788
687	181
81	814, 829
	81, 82, 85, 88, 812-
	855, 878, 879, 871
	177-2213, 7479
	35, 879, 1020
	352, 1027-1029
	554-059

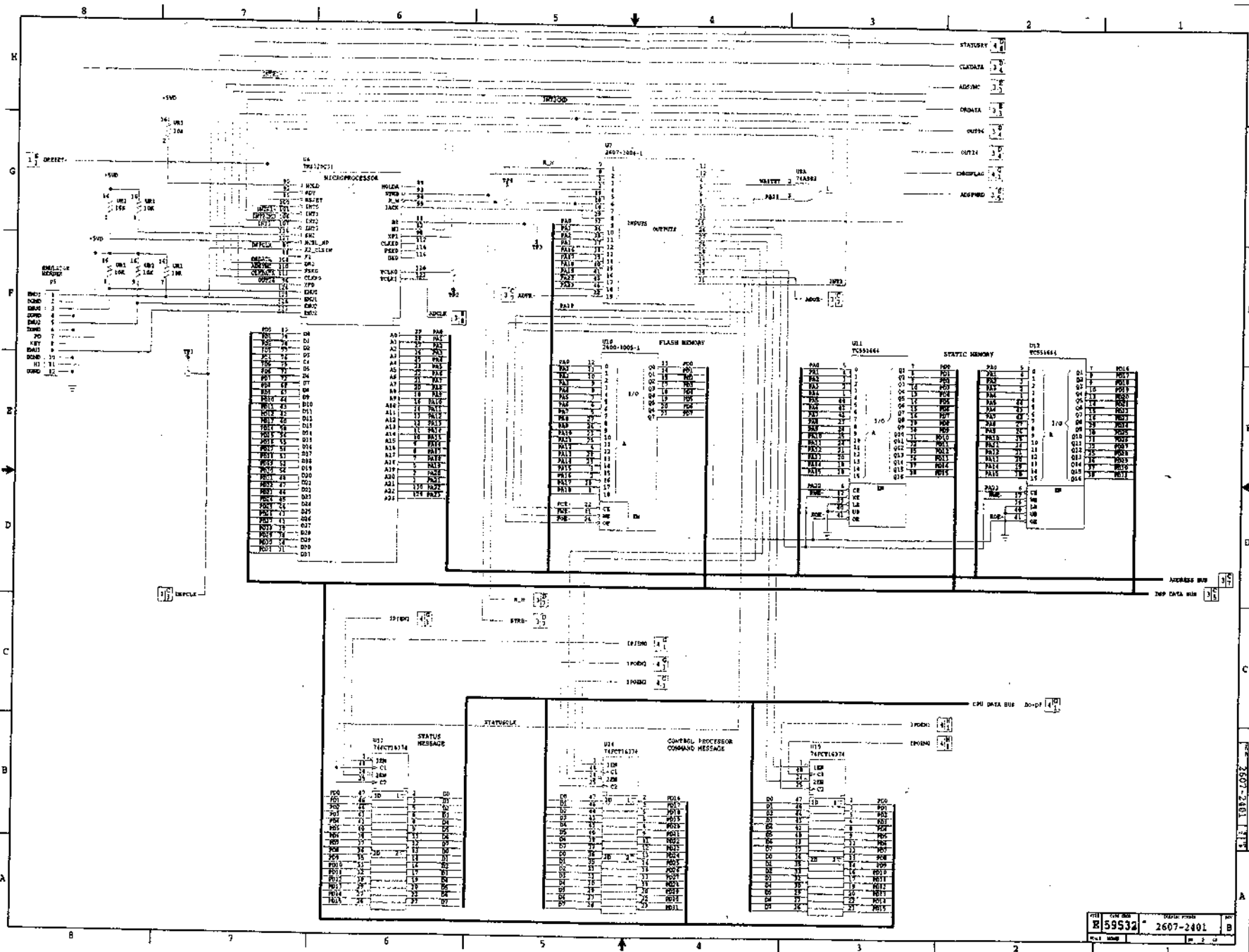


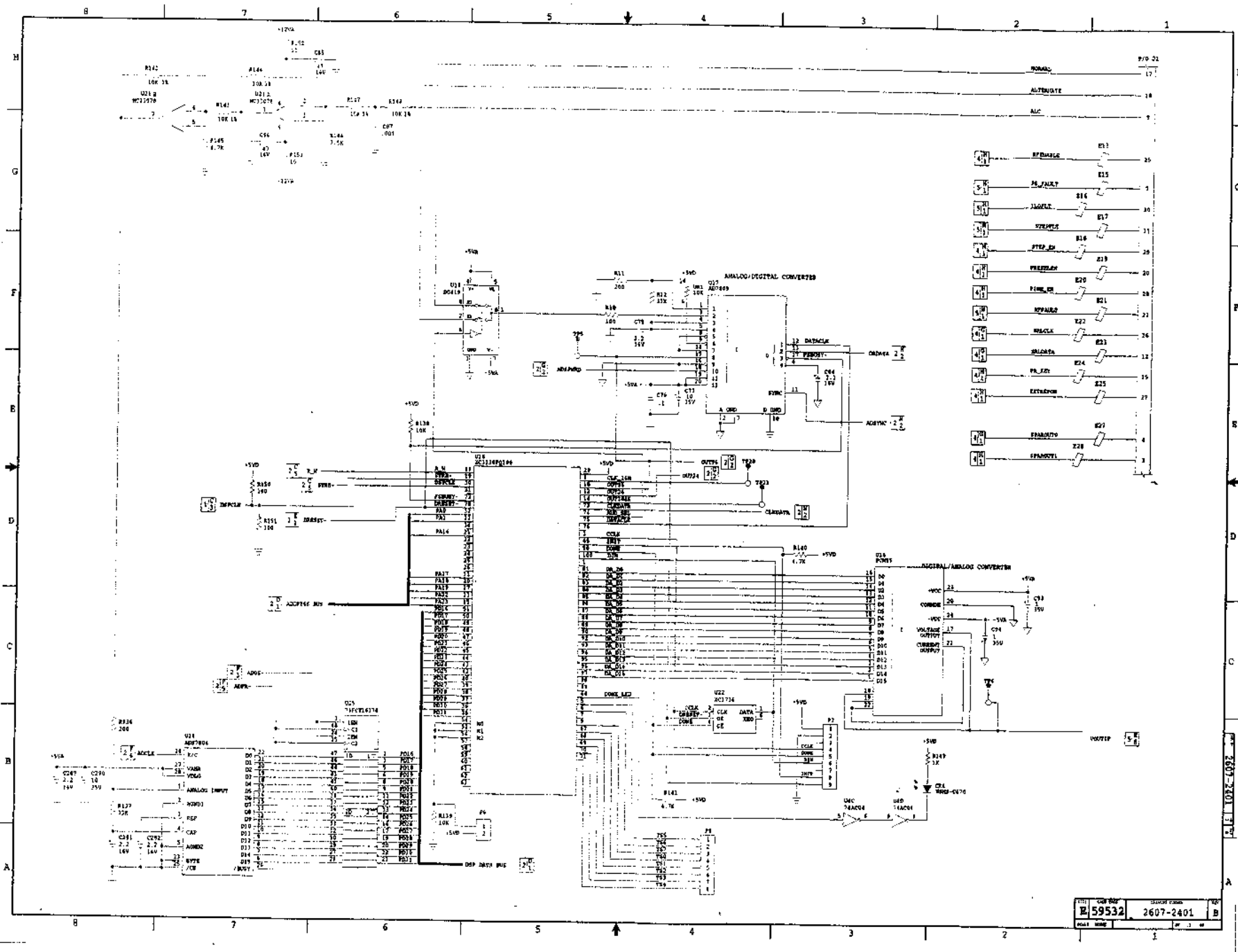
REF ID: A66311					
LINE	LT	DESCRIPTION	QTY	UOM	REMARKS
A		BOX 731615A; IMPROVED/UPGRADED CHARGES PER MARKED PRINT. B LIST 95-22-16	1	EA	REPLACES BOX 731615A REMARKS
B		BOX 730709A; REPLACED U40 7600-1002-2 NAL 2600-0002-1. ADDED CTR. BOX 771404A; ADDED CONVENTION FRONT END P/W 1 TO J1 P/W 2P. ADDED 829.875. B LIST 92-28-16	1	EA	REPLACES BOX 730709A REMARKS

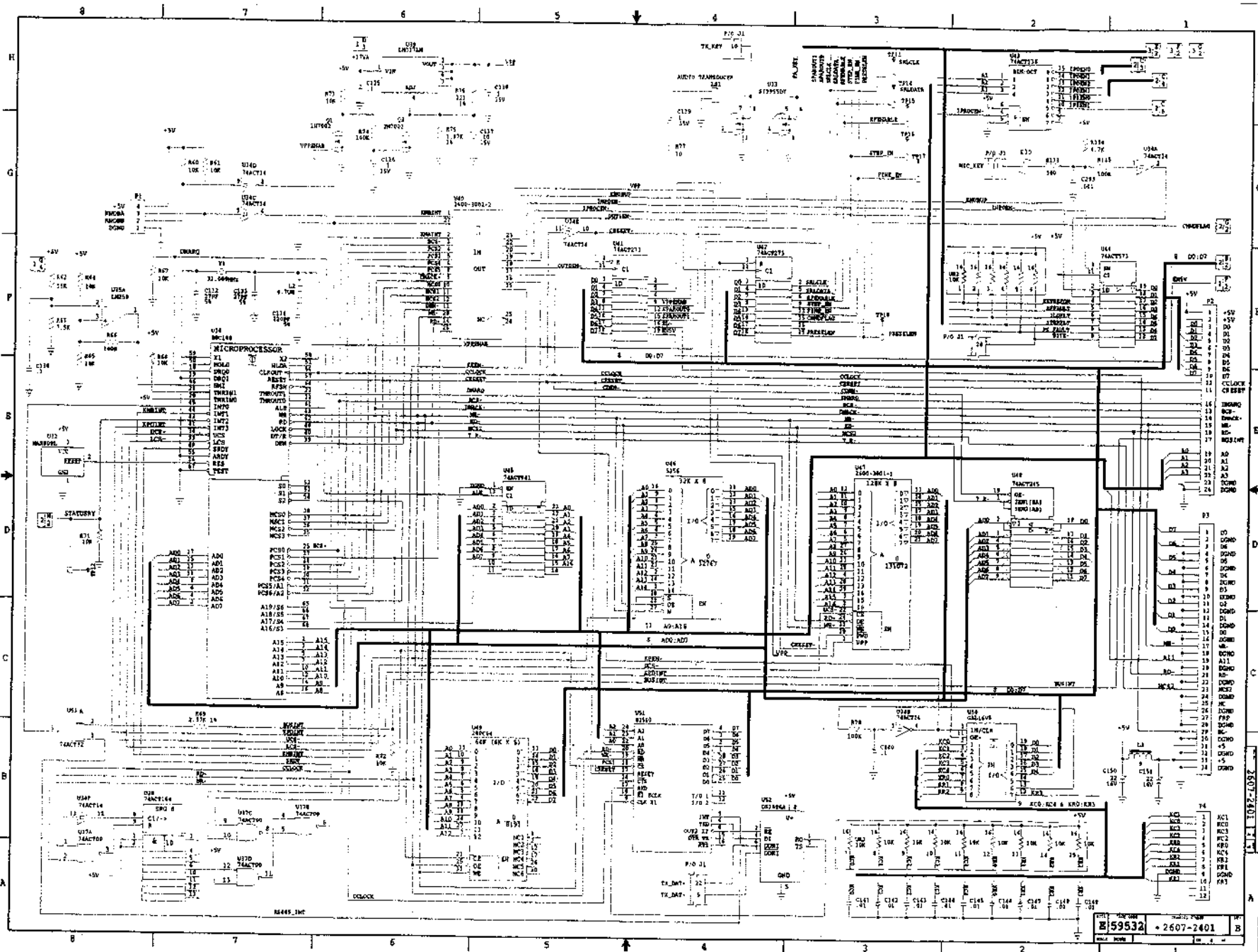
POWER AND GROUND CHART						
DEVICE	+5VD	DND	+5V	NC	REF DES	
74AC04	14	7			04	
74ACT14		7	14		04	
74AC20(3)	6, 15, 14, 32, 31; 04, 45, 15, 45; 04, 45, 31, 31; 07, 104, 105; 115, 121, 137; 132	7, 4, 37, 19, 30; 15, 34, 37, 42; 51, 57, 61, 49; 70, 71, 84, 45; 80, 101, 102; 104, 111, 127; 114, 124			06	
2650-3004	1, 15, 27, 39	10, 22, 30, 42			03	
74A02	14	7			14	
AM346LS10	14	8			09	
2650-3025	12	14			09	
74CS1464	11, 13	12, 14		21, 21, 39	011, 022	
10T74PCY1425-1		4, 20, 15, 31; 29, 34, 15, 45	3, 39; 42, 23		013, 014, 015	
10T74PCY1423-1	1, 39; 42, 31	4, 10, 15, 23; 28, 14, 39, 45			025	
10T15CP0102-2	1, 27, 42; 35, 39, 31	4, 14, 28, 33; 44, 75			026	
10T73200	7, 8				022	
10C154		4	8		025	
10C148		26, 40	7, 43		026	
74ACT00			11		037	
74ACT14		7	14		034	
2650-3002		21	3		040	
74ACT173		10	20		041, 042	
74ACT150		8	14		043	
74ACT151		10	20		044	
74ACT14(1)		12	24		045	
2256		14	28		046	
2650-3001		44	12		047	
74ACT245		10	20		044	
74C04		14	14		049	
CM1408A		28	30		058	
02530		3	21		051	
74ACT152		9	14		053	

[illegible]

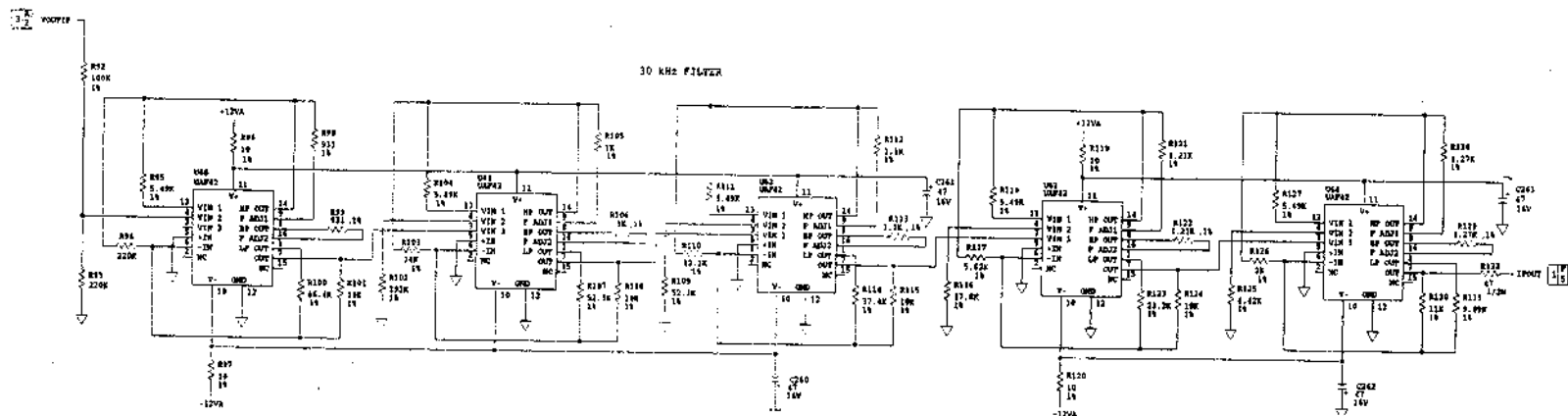
CUBIC COMMUNICATIONS 4111 Highway 95, P.O. Box 1007, San Jose, CA 95128-1007	
SCHEMATIC DIAGRAM, DIGITAL	
PART NO. E 59532	PART NO. 2607-2401
QUANTITY 1	QUANTITY 1







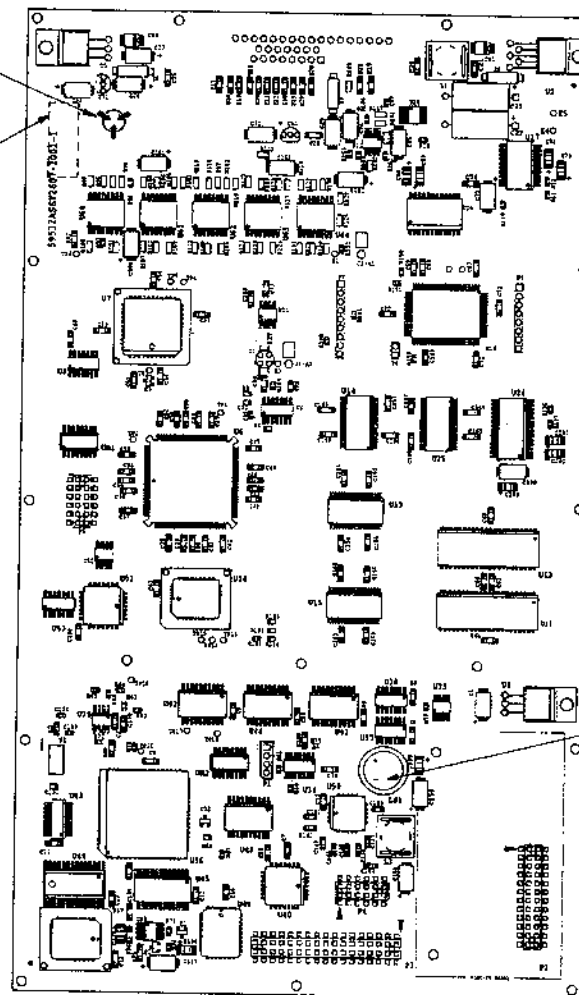
30 kHz FILTER



NOTES: UNLESS OTHERWISE SPECIFIED

1. DIMENSIONS SHOWN IN ACCORDANCE WITH MIL-STD-149.
2. DIMENSIONS AND TOLERANCES PER ANSI Y14.5-1982.
3. ELECTROSTATIC DISCHARGE (ESD) PROTECTION: THE PROTECTION OF ELECTRICAL AND ELECTRONIC PARTS, ASSEMBLIES AND EQUIPMENT AGAINST ESD IS IN ACCORDANCE WITH MIL-STD-1494 AND 200-1000-100.
4. REFERENCE DOCUMENT: MIL-STD-1494.
5. TOLERANCE THIS LAMP USED INCLINED LAMP ATTACHMENT.
6. SOLID MOUNTABLE ONLY PER MIL-STD-1494, USE SOLID IN ACCORDANCE WITH OPERATING INSTRUCTIONS 149.7 AND 149.11.
7. NUMBER OF PARTS, ON REQUALITY, KEY LIT AND ASSEMBLY IN 149.11 ALSO CHARACTER, PER MIL-STD-1494.
8. APPLY WELDER TAPES, WHEN APPLICABLE, UNDER WELDER TAPES MARK CHART SIDE, INDICATED ON TABLE 1. THE LETTERS SHOW REVERSE THE TOOL REVISION STATUS, NOT THE DOCUMENT REVISION STATUS.

REVISIONS			
NO.	DATE	DESCRIPTION	BY
1	5/7/82	REVISION 1: TOLERANCE SHOWN FOR A VERNER CORNER, REVISION AND REVISION TO CORNER TO PARTIAL.	2/2/82
JAN 1987 14-01-19			



1 -1 ASSEMBLY
COMPONENT SIDE

TABLE 1

PRODUCTION PARTS 1497-1493	
WELDER PARTS NAME	KEY 2
CHART SIDE	

CAUTION	
SENSITIVE ELECTRONIC DEVICES	
REV	STATUS OF SHEETS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

SEE SEPARATE PARTS LIST

DO NOT SCALE DRAWING	
PLEASE CONSULT DRAWING FOR TOLERANCE AND OF LENGTH	
TOLERANCE IN	
INCHES	0.005
FEET	0.001
FEET	0.001
FEET	0.001

CUBIC COMMUNICATIONS, INC.	
PRINTED WIRING ASSY.	
DIGITAL, 7-4180	
REV 1	
REV 2	
REV 3	
REV 4	
REV 5	
REV 6	
REV 7	
REV 8	
REV 9	
REV 10	
REV 11	
REV 12	
REV 13	
REV 14	
REV 15	
REV 16	
REV 17	
REV 18	
REV 19	
REV 20	
REV 21	
REV 22	
REV 23	
REV 24	
REV 25	
REV 26	
REV 27	
REV 28	
REV 29	
REV 30	
REV 31	
REV 32	
REV 33	
REV 34	
REV 35	
REV 36	
REV 37	
REV 38	
REV 39	
REV 40	
REV 41	
REV 42	
REV 43	
REV 44	
REV 45	
REV 46	
REV 47	
REV 48	
REV 49	
REV 50	
REV 51	
REV 52	
REV 53	
REV 54	
REV 55	
REV 56	
REV 57	
REV 58	
REV 59	
REV 60	
REV 61	
REV 62	
REV 63	
REV 64	
REV 65	
REV 66	
REV 67	
REV 68	
REV 69	
REV 70	
REV 71	
REV 72	
REV 73	
REV 74	
REV 75	
REV 76	
REV 77	
REV 78	
REV 79	
REV 80	
REV 81	
REV 82	
REV 83	
REV 84	
REV 85	
REV 86	
REV 87	
REV 88	
REV 89	
REV 90	
REV 91	
REV 92	
REV 93	
REV 94	
REV 95	
REV 96	
REV 97	
REV 98	
REV 99	
REV 100	

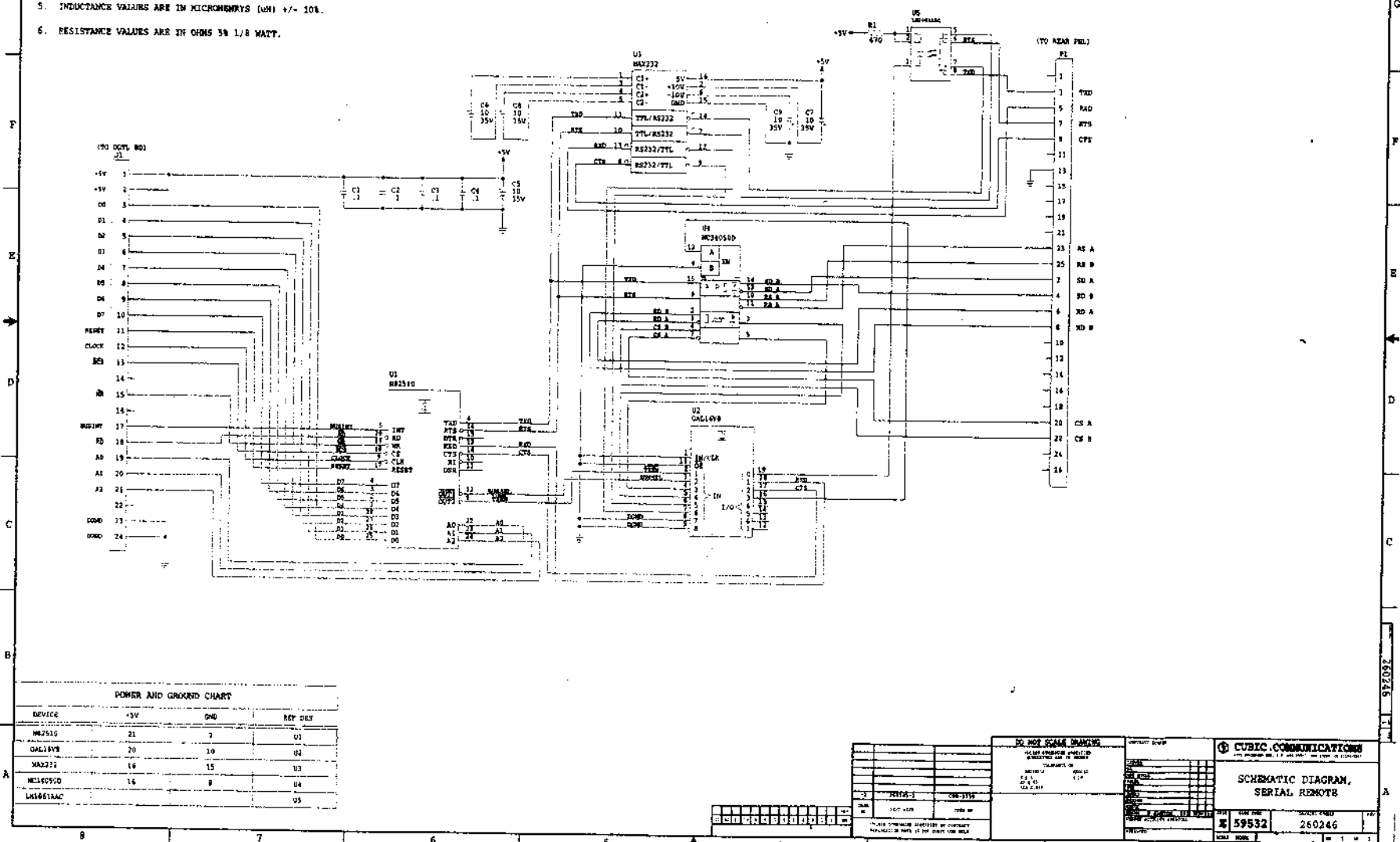
CUBIC COMMUNICATIONS, INC.	
PRINTED WIRING ASSY.	
DIGITAL, 7-4180	
REV 1	
REV 2	
REV 3	
REV 4	
REV 5	
REV 6	
REV 7	
REV 8	
REV 9	
REV 10	
REV 11	
REV 12	
REV 13	
REV 14	
REV 15	
REV 16	
REV 17	
REV 18	
REV 19	
REV 20	
REV 21	
REV 22	
REV 23	
REV 24	
REV 25	
REV 26	
REV 27	
REV 28	
REV 29	
REV 30	
REV 31	
REV 32	
REV 33	
REV 34	
REV 35	
REV 36	
REV 37	
REV 38	
REV 39	
REV 40	
REV 41	
REV 42	
REV 43	
REV 44	
REV 45	
REV 46	
REV 47	
REV 48	
REV 49	
REV 50	
REV 51	
REV 52	
REV 53	
REV 54	
REV 55	
REV 56	
REV 57	
REV 58	
REV 59	
REV 60	
REV 61	
REV 62	
REV 63	
REV 64	
REV 65	
REV 66	
REV 67	
REV 68	
REV 69	
REV 70	
REV 71	
REV 72	
REV 73	
REV 74	
REV 75	
REV 76	
REV 77	
REV 78	
REV 79	
REV 80	
REV 81	
REV 82	
REV 83	
REV 84	
REV 85	
REV 86	
REV 87	
REV 88	
REV 89	
REV 90	
REV 91	
REV 92	
REV 93	
REV 94	
REV 95	
REV 96	
REV 97	
REV 98	
REV 99	
REV 100	

2607-2001

13

NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING IN ACCORDANCE WITH DOD-STD-100.
2. CAUTION. CONTAINS PARTS AND ASSEMBLIES SUSCEPTABLE TO DAMAGE BY ELECTROSTATIC DISCHARGE (ESD). REFER TO MIL-STD-1686 AND DOD-HDBK-263 FOR PROTECTIVE HANDLING PACKAGING, AND PROCESSING PROCEDURES.
3. PARTIAL REFERENCE DESIGNATIONS ARE SHOWN; FOR COMPLETE DESIGNATIONS PREFIX WITH UNIT NUMBER AND SURASSY DES.
4. CAPACITANCE VALUES ARE IN MICROFARADS (UF) +/- 10%.
5. INDUCTANCE VALUES ARE IN MICRONHENRYS (UH) +/- 10%.
6. RESISTANCE VALUES ARE IN OHMS 5% 1/8 WATT.



14

NG AND TOLERANCING PER ANSI Y14.5M-1982.

STATIC DISCHARGE CONTROL PROGRAM FOR PROTECTION
CAL AND ELECTRONIC PARTS, ASSEMBLIES AND
SHALL BE IN ACCORDANCE WITH MIL-STD-1686,
MIL-STD-2000.

SCHEMATIC DIAGRAM 260246.

TERMINATION PER MIL-STD-2000A USING FN3 AND FN4.

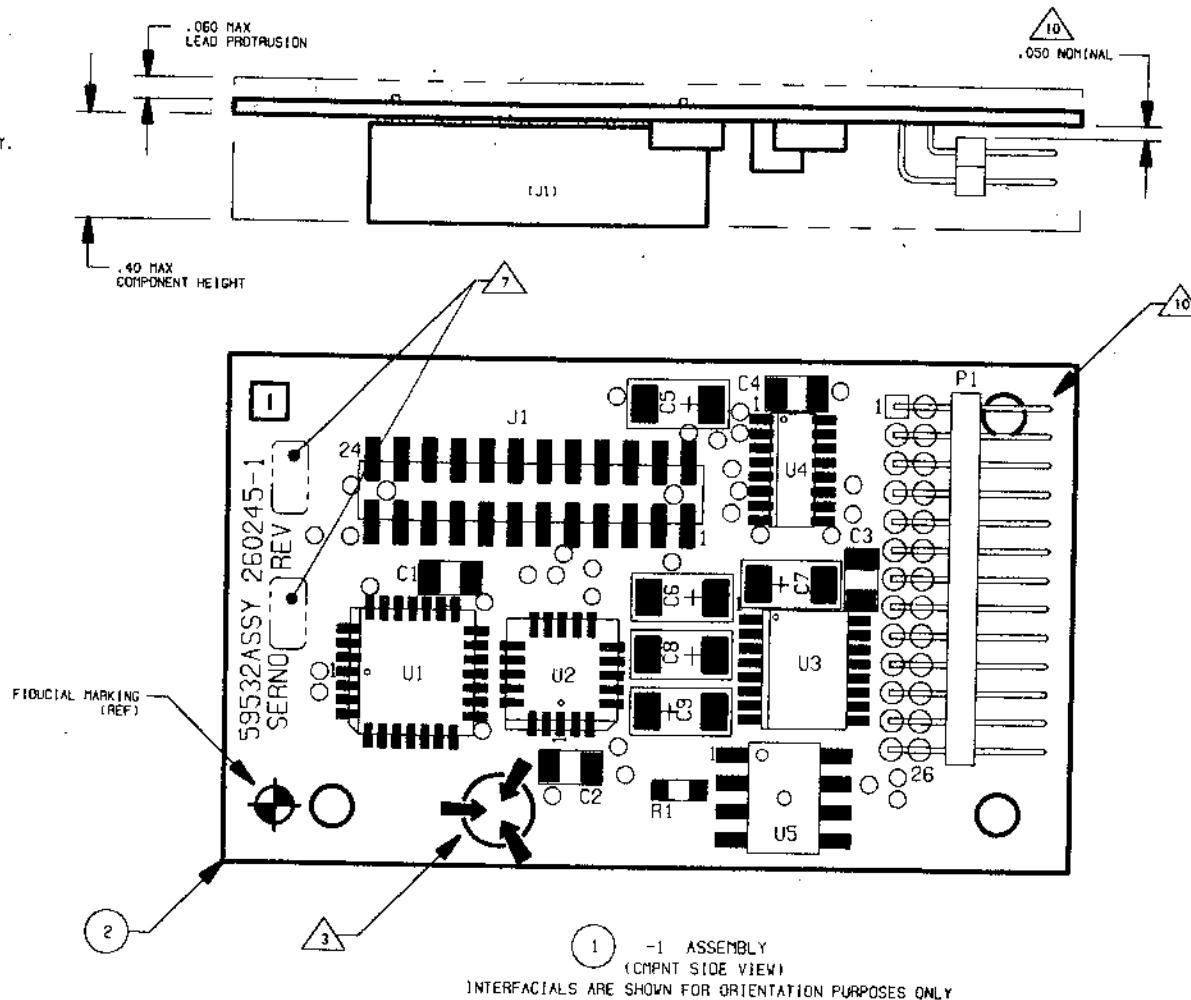
PRINTED WIRING ASSY SHALL BE IN ACCORDANCE WITH
9, TYPE R02C, EXCLUDING CONFORMAL COATING REQUIREMENT.

MP, OR EQUIVALENT, "REV" LTR AND "SERNO" IN .06 TO
CHARACTERS PER MIL-STD-130, USING FIND NO.5, OR
LOCATE APPROX WHERE SHOWN.

THRU LEADS USING UNCLINCHED LEAD ATTACHMENT.

ER PASTE, WHEN APPLICABLE, USING SOLDER PASTE MASK
2) INDICATED IN TABLE 1. THE LETTER SHOWN DENOTES
REVISION STATUS NOT THE DOCUMENT REVISION STATUS.

CONNECTOR (P1) PER DIMENSION SHOWN.



SEE SEPARATE PARTS LIST

15

ER 260249

REV -

CAUTION
SENSITIVE ELECTRONIC DEVICES

REV	SH	1	2	3	4	5	6	7	8	9	10	11	12	13

DASH NO.	260240	CDR-3150
NEXT ASSY		USED ON
UNLESS OTHERWISE SPECIFIED BY CONTRACT APPLICATION DATA IS FOR CUBIC USE ONLY		

DO NOT SCALE DRAWING	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCE ON	
DECIMALS	ANGLES
.X ± .1	± 0° 30'
.XX ± .05	
.XXX ± .010	

CONTRACT NUMBER	
ISSUED	4/8/77
QA	
ENG'G	
REL'G	
STD	
DESIGN	22/1/77
CHECK	21/1/77
DRAWN	P. SANTOS
DESIGN ACTIVITY APPROVAL	
APPROVED	

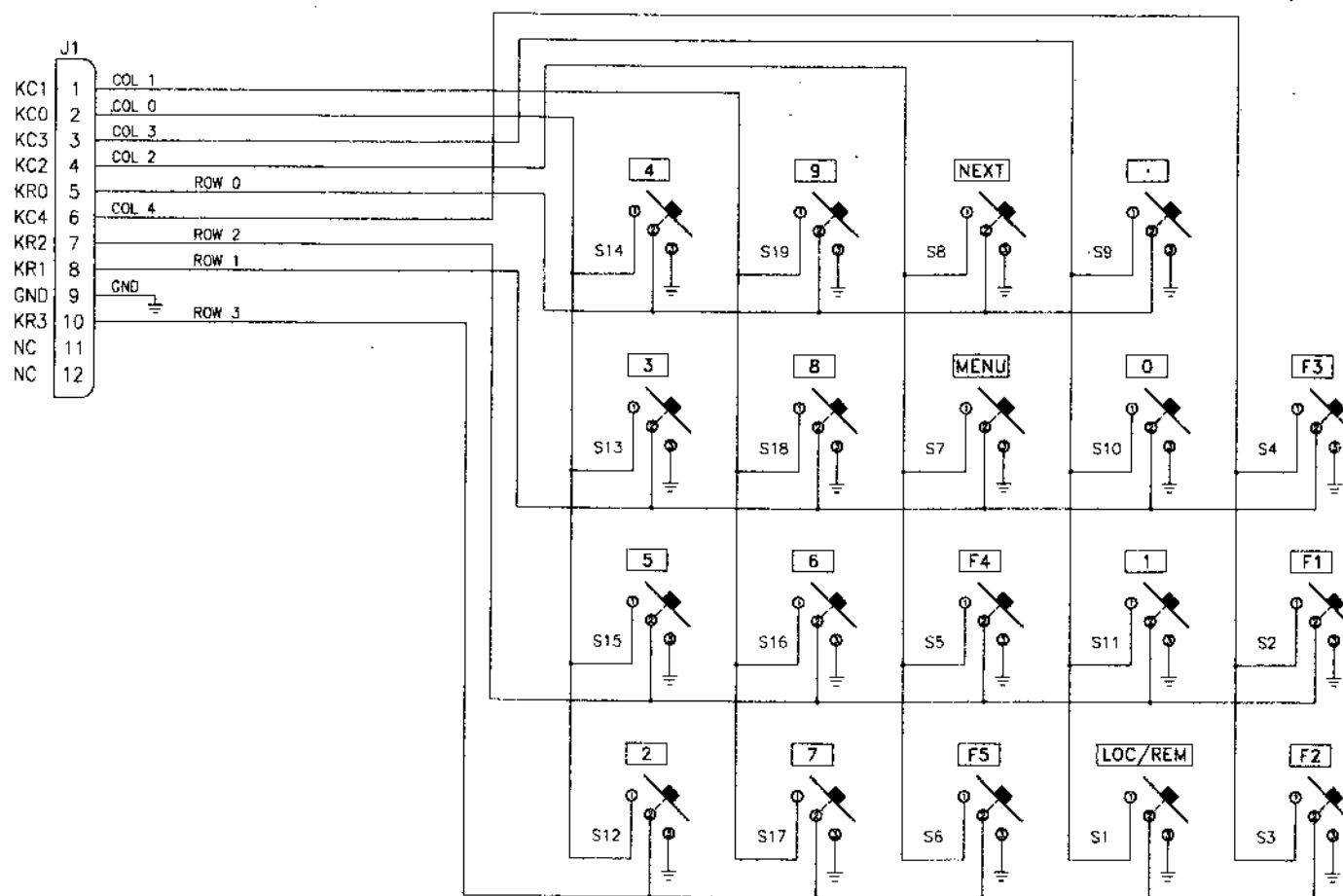
	CUBIC COMMUNICATIONS, INC. 4265 FONDURA AVE., P.O. BOX 80987, SAN DIEGO, CA 92138-0987		
PRINTED WIRING ASSEMBLY, SERIAL REMOTE			
SIZE	CAGE CODE	DRAWING NUMBER	REV
D	59532	260245	

UNLESS OTHERWISE SPECIFIED

INTERPRET DRAWING IN ACCORDANCE WITH DDD-STD-100.

XXX REPRESENTS ACTUAL KEY NOMENCLATURE / FUNCTION.

REVISIONS		DATE	APP
ZONE	LTR		



CHEST REFERENCE DESIGNATORS	REFERENCE DESIGNATORS NOT USED

REV	NO.	DATE	BY	CHKD	APPD
1	1	10/1/78	SH		

REV STATUS OF SHEETS

DASH NO.	NEXT ASSY	USED ON
-1	260235-1	

UNLESS OTHERWISE SPECIFIED BY CONTRACT APPLICATION DATA IS FOR CUBIC USE ONLY

DO NOT SCALE DRAWING	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	
TOLERANCE ON	ANGLES
XX .01	1.30°
XXX .001	

CONTRACT NUMBER	
260235-1	
DATE	10/1/78
BY	SH
CHKD	
APPD	
DESIGN ACTIVITY APPROVAL	
APPROVED	less Wright

CUBIC COMMUNICATIONS, INC.	
4283 PONDERRA AVE. P.O. BOX 85587, SAN DIEGO, CA 92186-5587	
SCHEMATIC DIAGRAM, KEYPAD BOARD	
SIZE	D 59532
CAGE CODE	260236
DRAWING NUMBER	260236
SCALE	NONE
SHEET	1 OF 1

16

ES: UNLESS OTHERWISE SPECIFIED

INTERPRET DRAWING IN ACCORDANCE WITH DOD-STD-100.

DIMENSIONING AND TOLERANCING PER ANSI Y14.5M-1982.

REFERENCE SCHEMATIC DIAGRAM 260236, FIND NO. 3.

NETIN CONNECTOR LAND AREAS ON PWB TO REMOVE GOLD

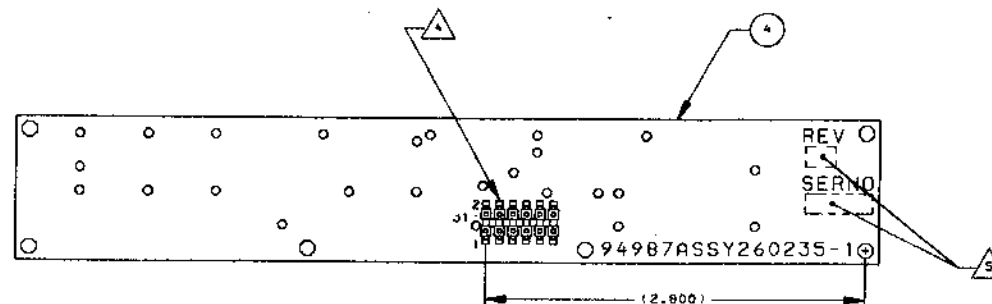
AND SOLDER CONNECTOR IN PLACE USING FIND NO. 7.

NUMBER STAMP, OR EQUIV. APPLICABLE REV LTR AND SERNO.

.06-.13 HIGH CHARACTERS PER MIL-STD-130, USING

FIND NO. 6, OR EQUIV. LOCATE APPROX WHERE SHOWN.

REVISIONS		DATE	BY
ZONE/LTR	DESCRIPTION		
1	REDRAWN ONED CCS FORMAT	27 JUL 93	PJW
2	P. SANTOS	27 JUL 93	PJW



1 -1 ASSY

CIRCUIT SIDE
INTERFACIALS ARE SHOWN FOR
ORIENTATION PURPOSES ONLY

QTY REQD	FIND NO.	CAGE CODE	PART OR IDENTIFYING NO.	SPECIFICATION	NOMENCLATURE OR DESCRIPTION	MATERIAL	NOTE NO.
	7		SN63VRMAP2	QQ-S-571	SOLDER		
	6		H43553-11WMT	MIL-I-43353	INK, WHITE	EPOXY	
	5		260345-7		CONNECTOR	J1	
	4		260237-7		PWB		
	3		260236		SCHEMATIC		
	2						
	1		-1		ASSY		

PARTS LIST											
DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES						CONTACT NUMBER			CUBIC COMMUNICATIONS, INC.		
TOLERANCES ON DECIMALS .010 ANGLES 30° XXX .010						ISSUED: <i>Sheldon</i> 1/1/93			4285 MONROVIA AVE., P.O. BOX 82287, SAN DIEGO, CA 92108-0287		
						OR			PRINTED WIRING ASSY, KEYPAD BOARD		
						IN PEN			SIZE CAGE CODE DRAWING NUMBER REV		
						FILE			D 59532 260235		
						DATE: <i>2/1/93</i> 4/1/93			SCALE: NONE SHEET 1 OF 1		
						CHECK: <i>Sheldon</i> 1/1/93					
						DRAWN: <i>Sheldon</i> 1/1/93					
						DESIGN: <i>Sheldon</i> 1/1/93					
						APPROVED					

													REV	-1		
12	11	10	9	8	7	6	5	4	3	2	1	SH	OASH NO.	NEXT ASSY	USED ON	
REV STATUS OF SHEETS														UNLESS OTHERWISE SPECIFIED BY CONTRACT APPLICATION DATA IS FOR CUBIC USE ONLY		

UNLESS OTHERWISE SPECIFIED BY CONTRACT
APPLICATION DATA IS FOR CUBIC USE ONLY

7

6

5

4

3

2

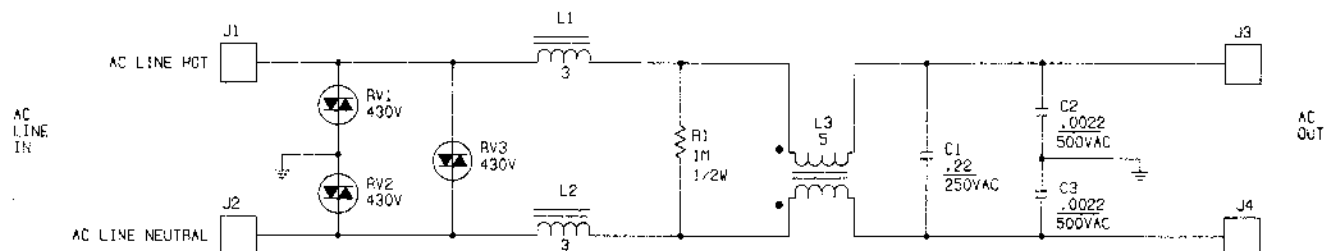
1

17

NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING IN ACCORDANCE WITH DOD-STD-100.
2. RESISTOR VALUES ARE IN OHMS.
3. CAPACITANCE VALUES ARE IN MICROFARADS.
4. INDUCTANCE IS IN MILLIHENRIES.

REVISIONS				
DATE	DESCRIPTION	DATE	DESCRIPTION	DATE



REFERENCE DESIGNATIONS LAST USED
C3, J4, L3, R1, RV3
REFERENCE DESIGNATIONS NOT USED

REV	1	2	3	4	5	6	7	8	9	10	11	12	13
REV STATUS OF SHEETS													

REF	2493-D-1	C.D.R.-3150
DASH NO.	HEX 4857	USED IN
UNLESS OTHERWISE SPECIFIED BY CONTRACT APPLICATION DATA IS FOR DUBO USE ONLY		

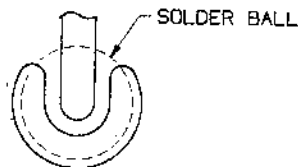
DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCE ON
DECIMALS .005
ANGLES .030
XX ± .03
XXX ± .10

CONTRACT NUMBER	
ISSUED	10/1/53
BY	
REC'D	
FIELD	
STD	
ENGR	10/1/53
DESIGN	10/1/53
CHECK	10/1/53
DRAWN	10/1/53
DESIGN ACTIVITY APPROVAL	
APPROVED	10/1/53

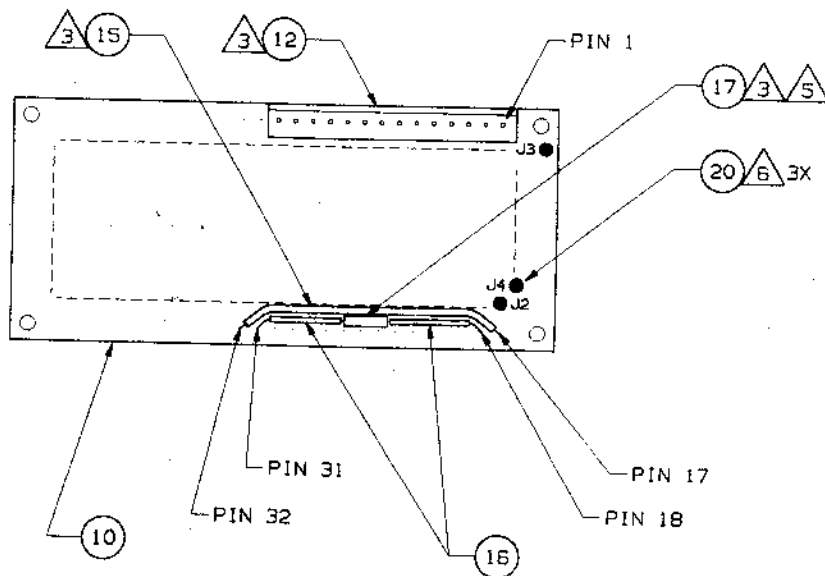
CUBIC COMMUNICATIONS		
4045 FORTYFOURTH AVE., FORTYFOURTH AVENUE, SAN DIEGO, CALIF. 92116-4045		
SCHEMATIC DIAGRAM, AC LINE FILTER		
DATE CODE	59532	
DRAWING NUMBER	250341	
REV		
SCALE	NONE	
SH	1	OF 1

NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING PER DOD-STD-100.
2. WORKMANSHIP PER MIL-STD-454. REQUIREMENT 9.
3. SOLDER WIRES TO PC BOARD PER MIL-STD-2000 AND IN ACCORDANCE WITH OPERATING INSTRUCTION 600.4.
4. IDENTIFY AS 59532-2241-2008-1 AND REV LTR BY BAGGING OR TAGGING.
5. FN17 RESISTOR IS LOCATED BETWEEN PIN 18 AND PIN 31.
6. JUMPER J2, J3 AND J4 USING A SOLDER BALL. SEE VIEW A.



VIEW A
SCALE: 10/1



-1 ASSY

SEE SEPARATE PARTS LIST

DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ON DECIMALS ANGLES .X ±.1 ±30' .XX ±.03 .XXX ±.010												CONTRACT NUMBER ISSUED CCB/L. GUICHARD 86 5 22 QA MFG ENGRG REL BL STD ENGRG E. WISE 86 5 19 DESIGN C. DAYTON 86 5 9 CHECK DRAWN H. J. P. 86 APR 18 DESIGN ACTIVITY APPROVAL APPROVED J. WRIGHT				CUBIC COMMUNICATIONS, INC. 4285 PONDEROSA AVE., PO BOX 85587, SAN DIEGO CA 92186-5587 DISPLAY ASSY, LCD			
REVISION STATUS OF SHEETS 12 11 10 9 8 7 6 5 4 3 2 1 REV DASH NO. NEXT ASSY USED ON UNLESS OTHERWISE SPECIFIED BY CONTRACT APPLICATION DATA IS FOR CUBIC USE ONLY												SIZE CAGE CODE DRAWING NUMBER REV C 59532 2241-2008 C				SCALE 1/1 SHEET 1 OF 1			

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APVD
	A	DCR 723016: REVISED AND REDRAWN. M. THORP 96-5-14	96-5-14	C. WINKLER
			96-5-14	J. GUICHARD
			96-5-14	C. DAYTON
			96-5-14	J. GARCIA
	B	DCR 723507: REVISED AND REDRAWN. M. THORP 97-1-21	96-5-14	C. WINKLER
			96-5-14	J. GUICHARD
			96-5-14	C. DAYTON
			96-5-14	J. GARCIA
	C	DCR 726000: ADDED NOTE 5 & 6. M. THORP 97-5-21	97-5-21	C. WINKLER
			97-5-21	J. GUICHARD
			97-5-21	C. DAYTON
			97-5-21	J. GARCIA

2241-2008

20