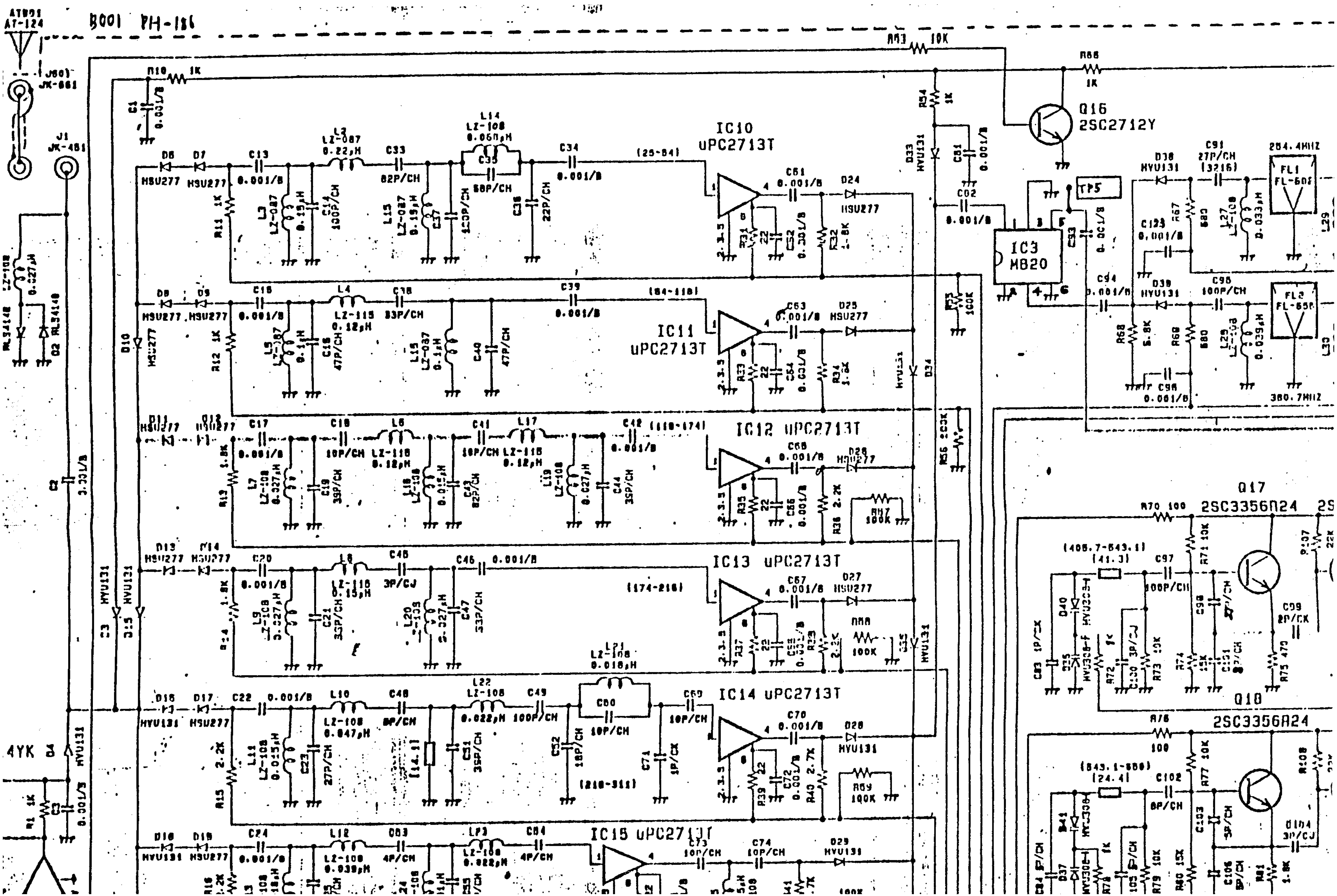
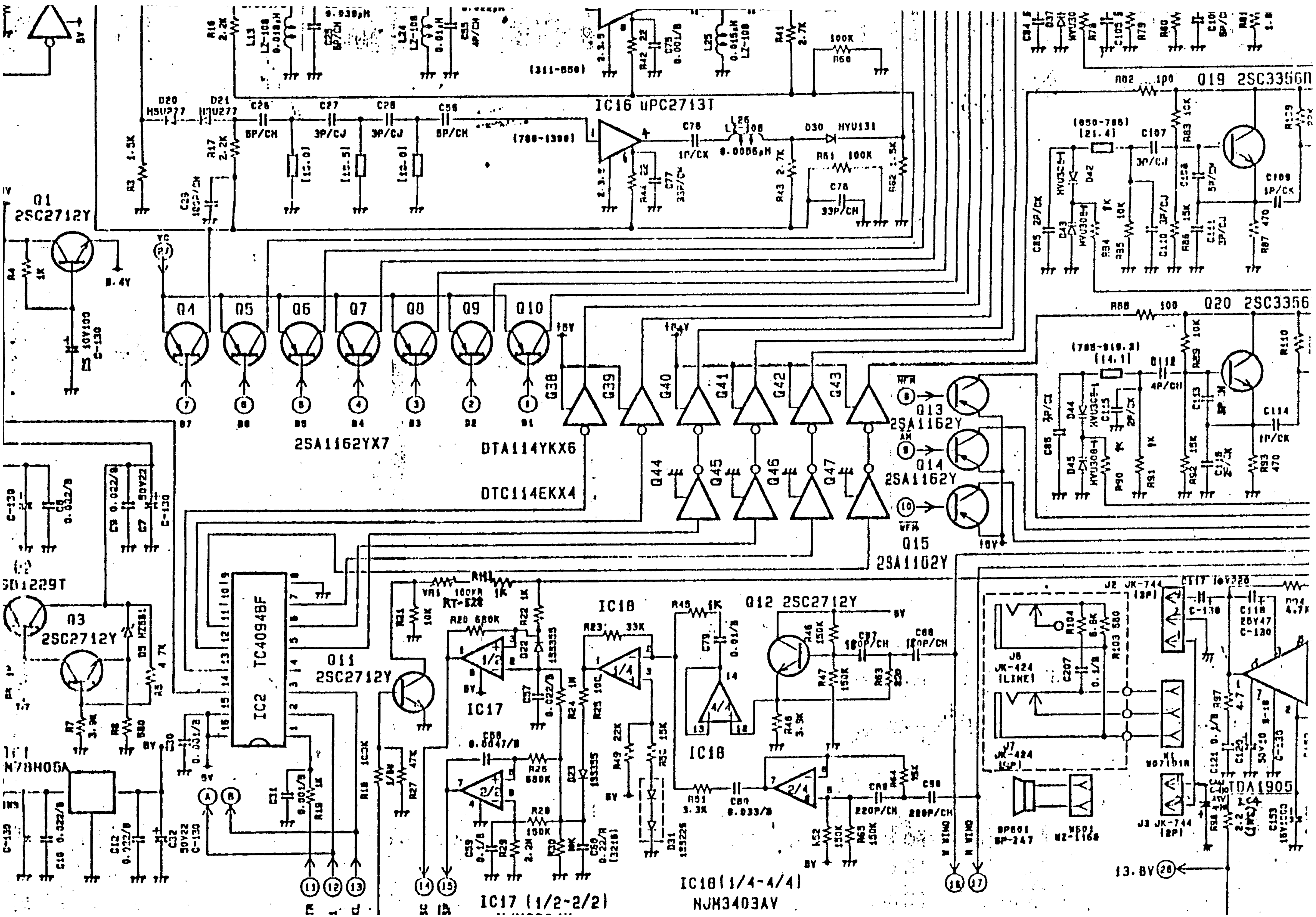
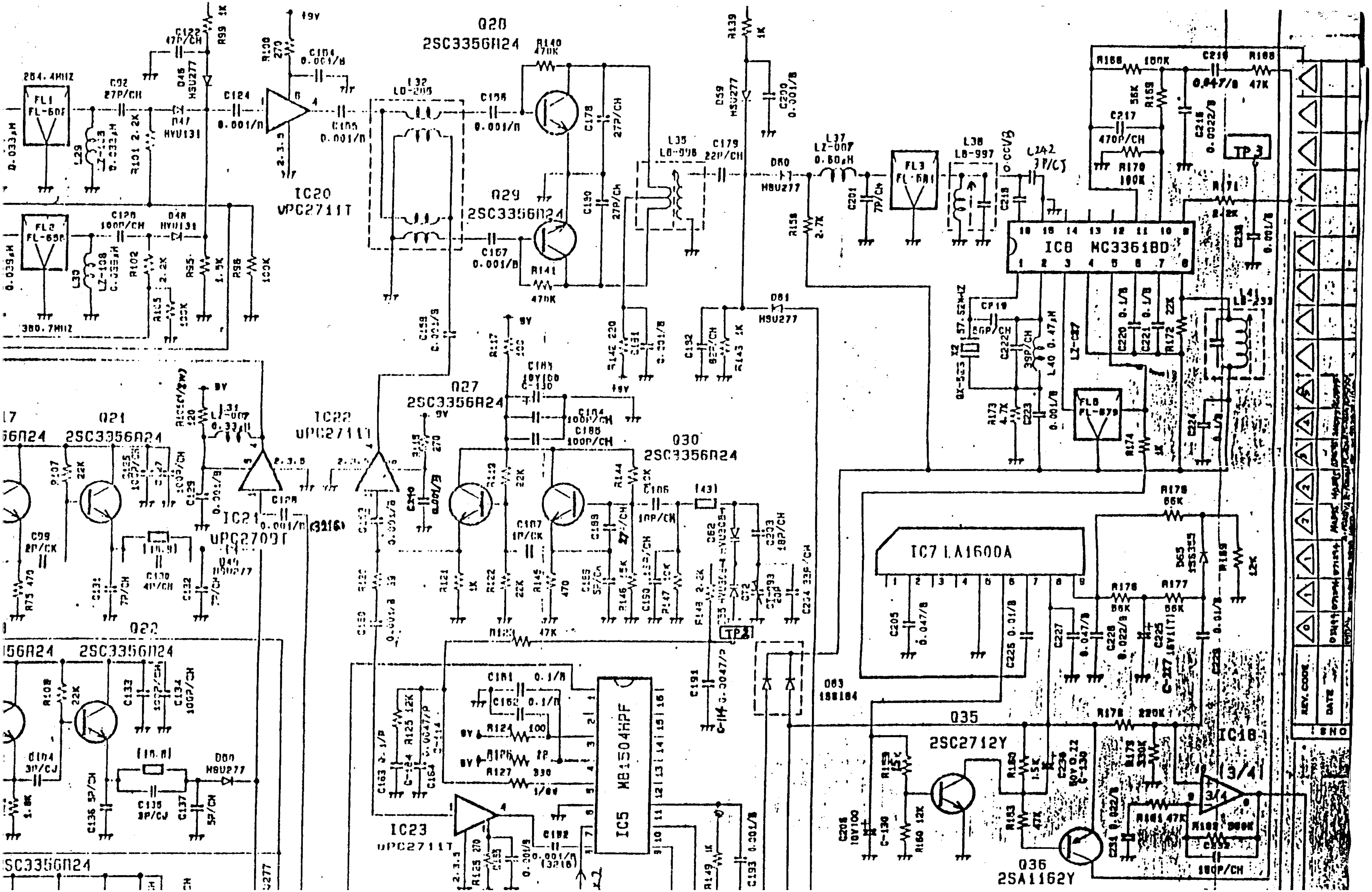


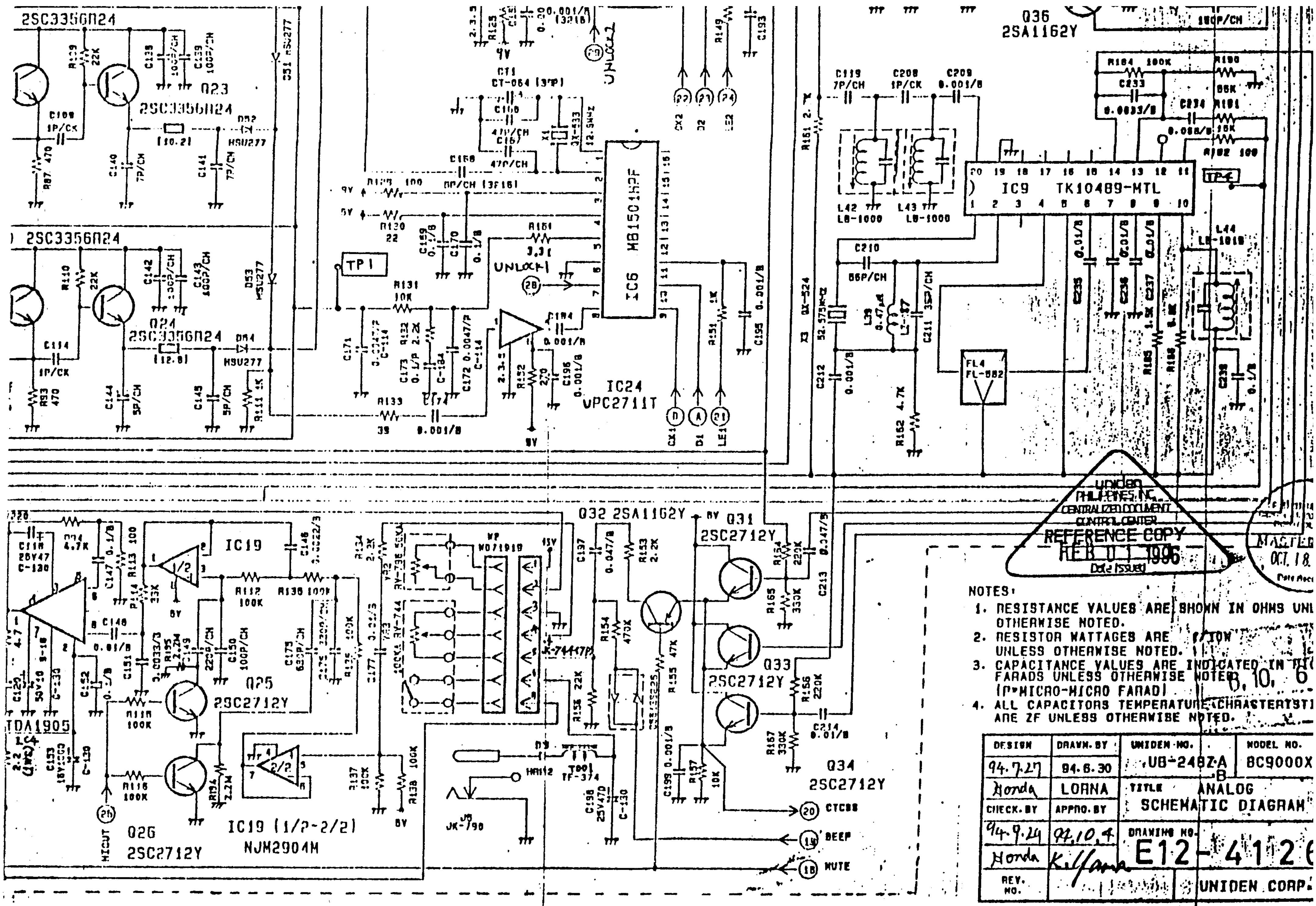
AT-124
JK-661
J1
JK-451
R10 1K
C1 0.001/B
R63 10K
R66 1K
Q16 2SC2712Y
IC10 uPC2713T
IC11 uPC2713T
IC12 uPC2713T
IC13 uPC2713T
IC14 uPC2713T
IC15 uPC2713T
IC3 MB20
TP5
FL1 FL-602
FL2 FL-556
384.4MHZ
380.7MHZ
D6 HSU277
D7 HSU277
D8 HSU277
D9 HSU277
D10 HSU277
C13 0.001/B
L2 LZ-087 0.22µH
C33 82P/CH
L14 LZ-108 0.068µH
C35 68P/CH
C34 0.001/B
(25-54)
(54-118)
(118-174)
(174-216)
(216-311)
C61 0.001/B
D24 HSU277
C63 0.001/B
D25 HSU277
C65 0.001/B
C67 0.001/B
D27 HSU277
C70 0.001/B
D28 HVU131
D29 HVU131
D36 HVU131
D39 HVU131
C91 27P/CH
C95 100P/CH
C96 0.001/B
C123 0.001/B
R67 680
R68 6.8K
R69 680
R70 100
R71 10K
Q17 2SC3356R24
Q18 2SC3356R24
(405.7-543.1)
(543.1-600)
C97 100P/CH
C102 8P/CH
C99 2P/CK
R75 470
R77 10K
R80 15K
C104 3P/CJ
D40 HVU306-F
D41 HVU306
D34 HVU131
D35 HVU131
L4 LZ-115 0.12µH
C38 33P/CH
C39 0.001/B
C42 0.001/B
L17 LZ-118 0.12µH
L8 LZ-118 0.15µH
C45 3P/CJ
C46 0.001/B
C22 0.001/B
L10 LZ-108 0.047µH
C48 8P/CH
L22 LZ-108 0.022µH
C49 100P/CH
C60 10P/CH
C69 10P/CH
LP1 LZ-108 0.018µH
L12 LZ-108 0.039µH
C83 4P/CH
LP3 LZ-108 0.022µH
C84 4P/CH
C73 10P/CH
C74 10P/CH
R47 100K
R68 100K
R69 100K
4YK



IC16 uPC2713T
Q1
2SC2712Y
Q3
2SC2712Y
Q4
Q5
Q6
Q7
Q8
Q9
Q10
2SA1162YX7
DTA114YKX6
DTC114EKX4
Q13
2SA1162Y
Q14
2SA1162Y
Q15
2SA1162Y
Q19 2SC3356
Q20 2SC3356
IC2
TC4094BF
Q11
2SC2712Y
IC17
IC18
Q12 2SC2712Y
IC17 (1/2-2/2)
IC18(1/4-4/4)
NJM3403AV
TDA1905
IC4
J2 JK-744
J6
JK-424
(LINE)
J7
JK-424
J3 JK-744
SP601
SP-247
13.8V



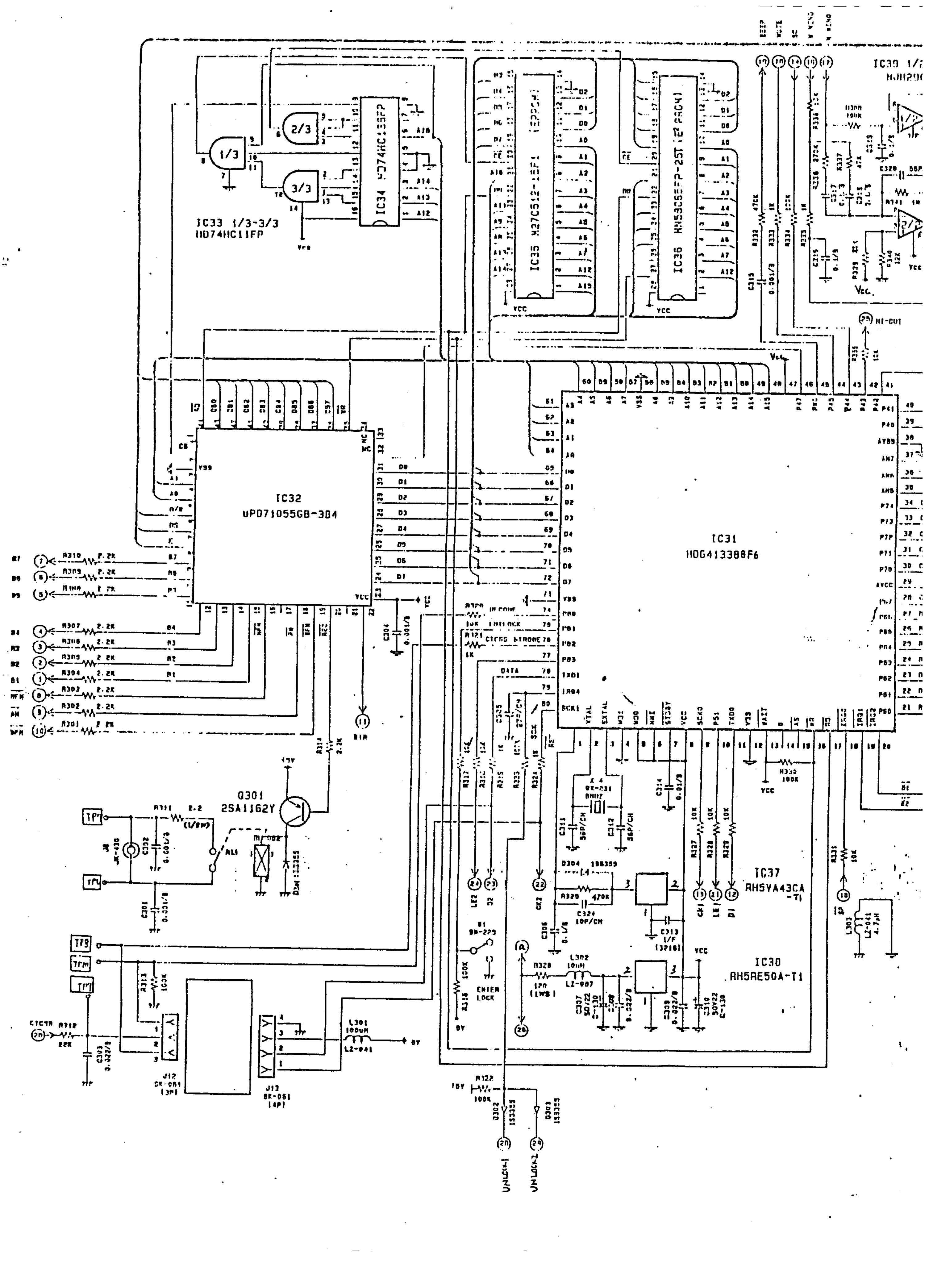
Q28
2SC3356R24
Q29
2SC3356R24
Q27
2SC3356R24
Q30
2SC3356R24
Q21
2SC3356R24
Q22
2SC3356R24
IC20
UPC2711T
IC21
UPC2709T
IC22
UPC2711T
IC23
UPC2711T
IC8 MC3361BD
IC7 LA1600A
IC5 MB1504HPF
IC18
3/4
Q35
2SC2712Y
Q36
2SA1162Y
FL1
FL-60E
FL2
FL-65E
FL3
FL-6A1
FL8
FL-879
284.4MHz
380.7MHz
L32
L35
L37
L38
L41
D45
D47
D48
D59
D60
D61
D62
D63
D65
D66
TP3
TP2
X2
57.52MHz
9V
REV. CODE
DATE



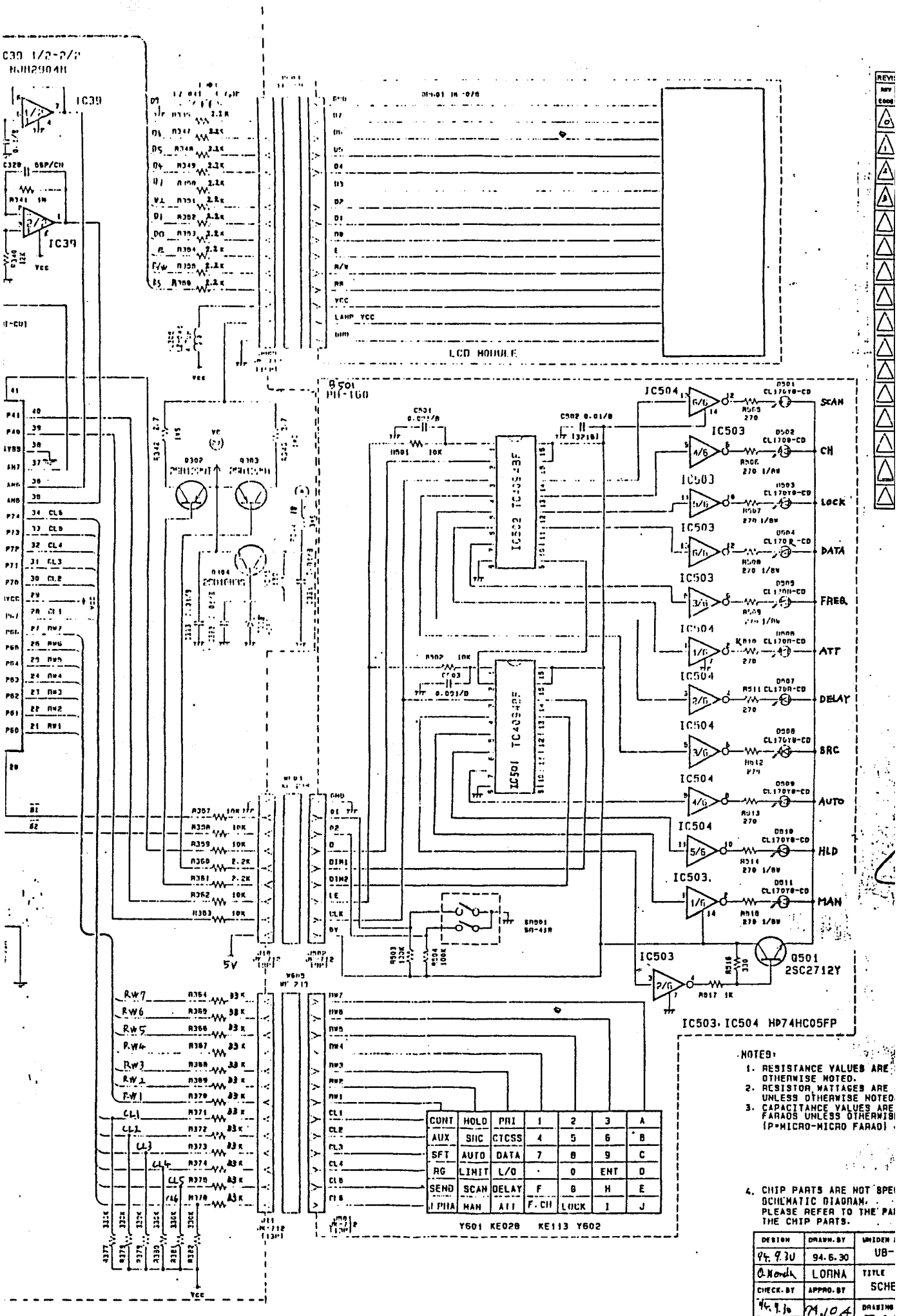
NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNL[ESS] OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/10W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MIC[RO] FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHRASTERISTI[C] ARE ZF UNLESS OTHERWISE NOTED.

DESIGN	DRAWN. BY	UNIDEN NO.	MODEL NO.
94.7.27	94.6.30	UB-2487A	BC9000X
Honda	LORNA	TITLE	ANALOG SCHEMATIC DIAGRAM
CHECK. BY	APPRO. BY		
94.9.24	94.10.4	DRAWING NO.	E12-4126
Honda	K. Ifama		
REV. NO.			UNIDEN CORP.



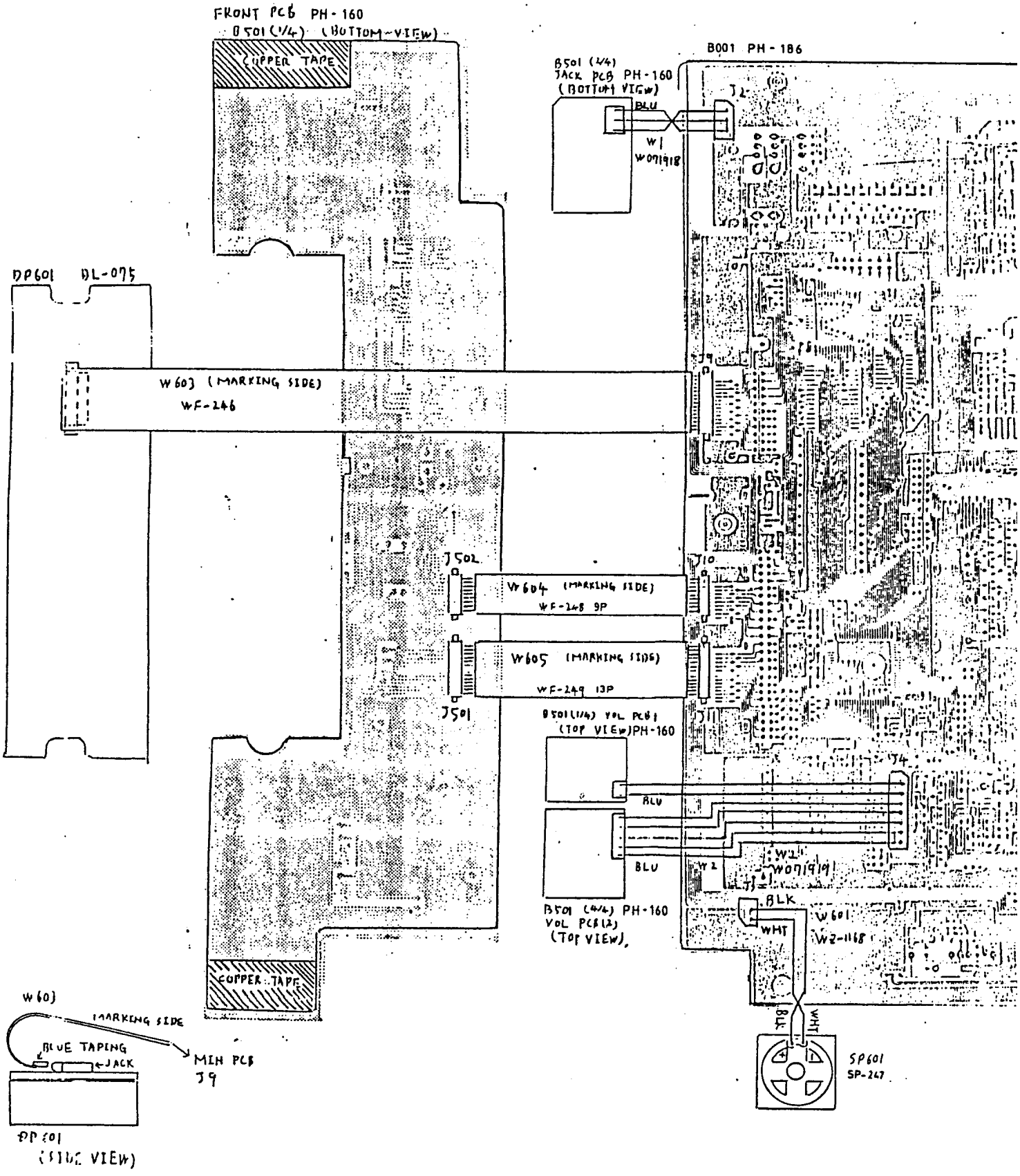
IC33 1/3-3/3
HD74HC11FP
IC34
IC35 M27C512-15F1
IC32
uPD71055GB-3B4
IC31
HD6413388F6
Q301
2SA1162Y
IC37
RH5VA43CA-T1
IC38
RH5RE50A-T1
J12
J13
ENTER LOCK
HI-CUT

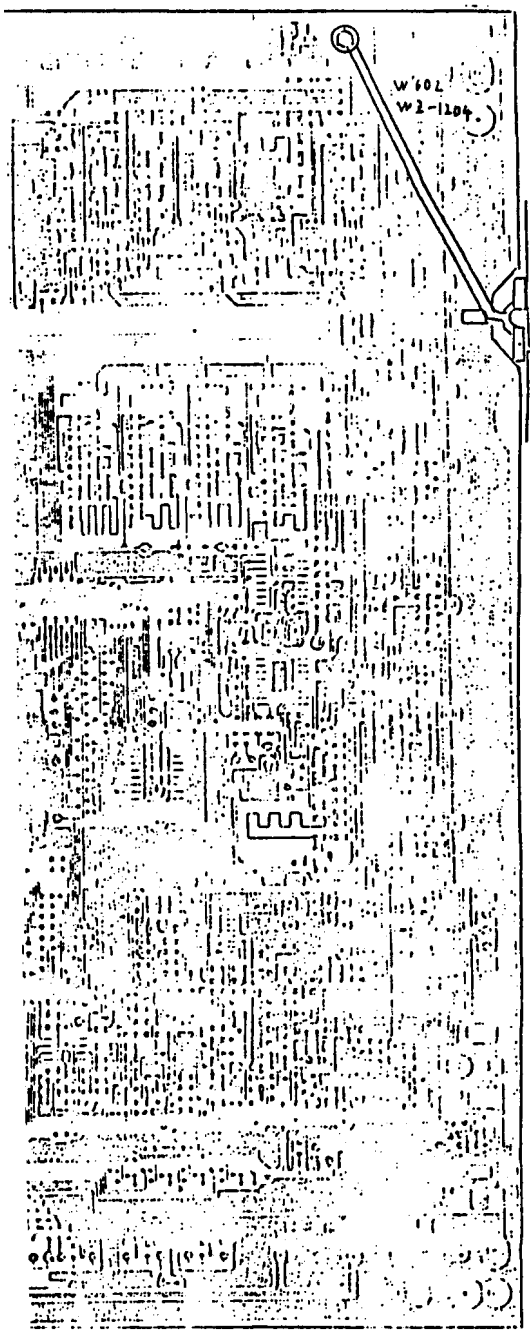


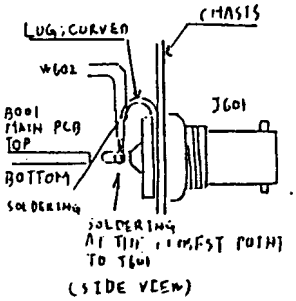
NOTES:

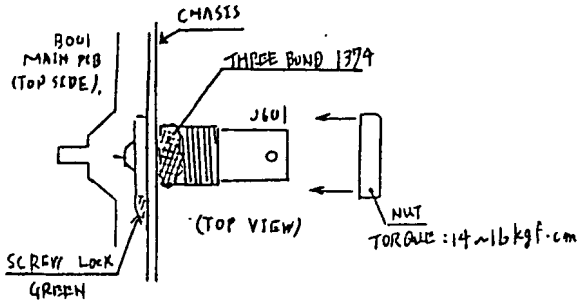
1. RESISTANCE VALUES ARE OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE FARADS UNLESS OTHERWISE (P=MICRO-MICRO FARAD)
4. CHIP PARTS ARE NOT SPE SCHEMATIC DIAGRAM. PLEASE REFER TO THE PA THE CHIP PARTS.

DESIGN	DRAWN. BY	UNIDEN
94.9.30	94.6.30	UB-
O.Nonda	LORNA	TITLE
CHECK. BY	APPRO. BY	SCHE
94.9.30	94.10.4	DRAWING
O.Nonda	K.Iyama	E1
REV. NO.		


FRONT PCB PH-160
B501 (1/4) (BOTTOM-VIEW)
COPPER TAPE
B001 PH-186
B501 (1/4)
JACK PCB PH-160
(BOTTOM VIEW)
BLU
W1
W071918
J2
DP601 DL-075
W603 (MARKING SIDE)
WF-246
J9
J10
J502
W604 (MARKING SIDE)
WF-248 9P
W605 (MARKING SIDE)
WF-249 13P
J501
B501(1/4) VOL PCB1
(TOP VIEW)PH-160
J4
BLU
BLU
W1
W071919
W2
BLK
WHT
W601
W2-1168
B501 (4/4) PH-160
VOL PCB(2)
(TOP VIEW)
COPPER TAPE
W603
MARKING SIDE
BLUE TAPING
JACK
MIH PCB
J9
DP601
(SIDE VIEW)
BLK
WHT
SP601
SP-247

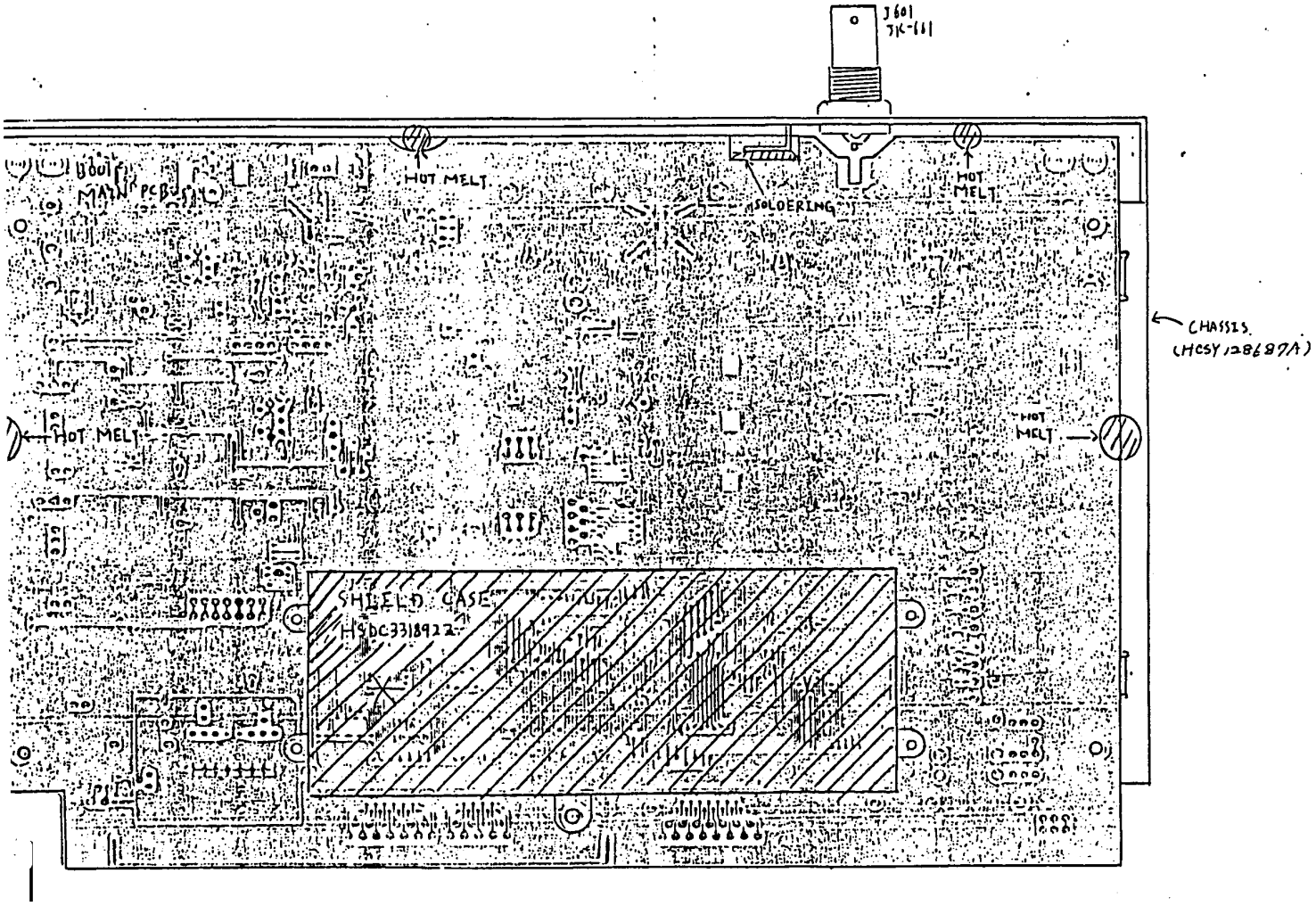


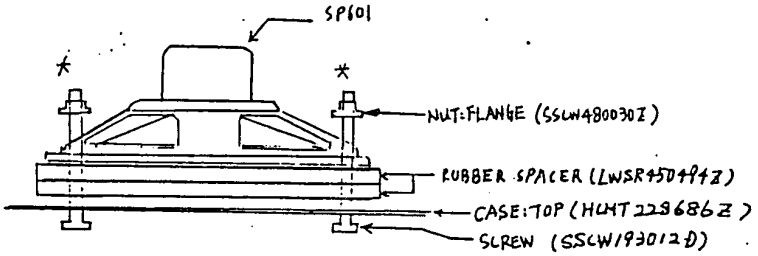




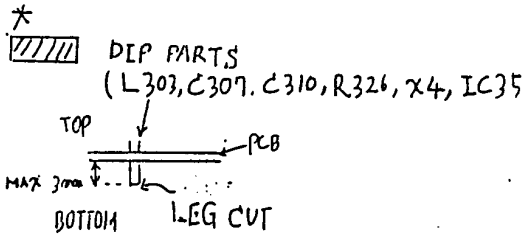
REVISIONS:				
REV CODE	LOT # /MAN	DATE	REV BY	CHCK BY
0				
1				
2				
3				

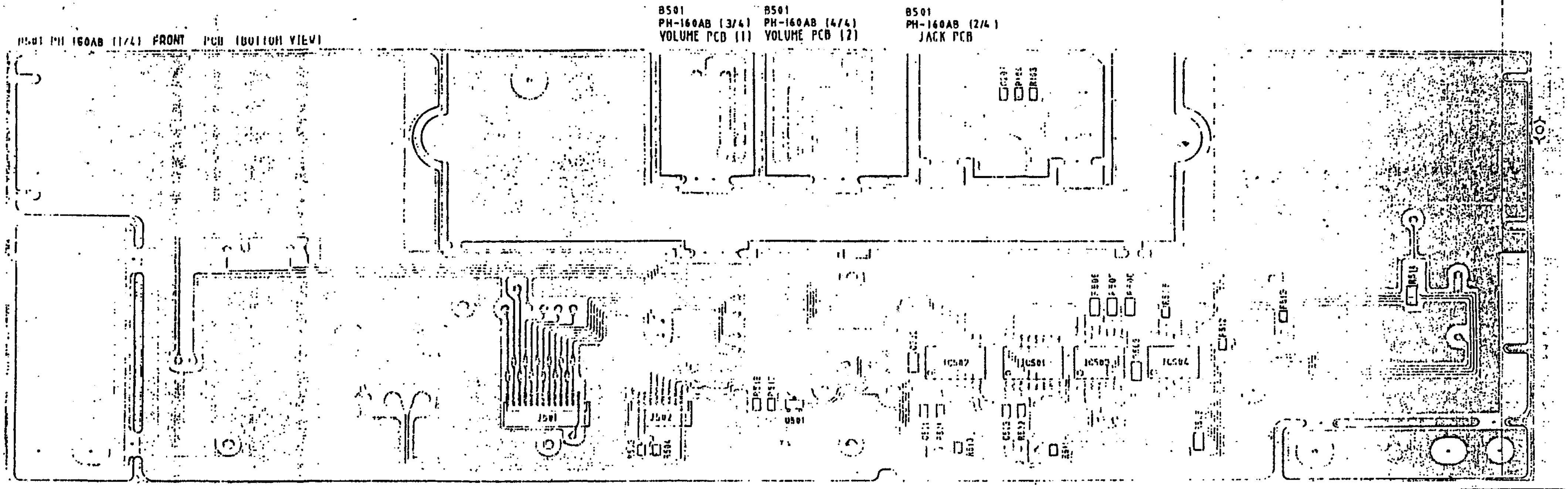
DESIGN	DRAWN BY	UNIDEN NO.	
94.9.20		UG-2482A	
Honda		TITLE	
CHECK BY	APPRO. BY	WIRING DIA	
94.9.24	96.10.4	DRAWING No.	
Honda	K. Yama	E32-3	
REV. No		UNIDEN C	





* . SCREW TORQUE IS 2kg.





C207	0.1/0	Q501	2SC2712-Y	R505	270		
C501	0.001/0			R506	270	1/8W	
C502	0.01/0 (3216)			R507	270	1/8W	
C503	0.001/0			R508	270	1/8W	
		J501	JK-712 17P	R509	270	1/8W	
		J502	JK-712 9P	R510	270		
				R511	270		
				R512	270		
				R513	270		
IC501	TC4094BF	R103	680	R514	270	1/8W	
IC502	TC4094BF	R104	6.8K	R515	270	1/8W	
IC503	HD74HC05FP	R501	10K	R516	330		
IC504	HD74HC05FP	R502	10K	R517	1K		
		R503	100K				
		R504	100K				

REVISIONS:

NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE 1/10W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)

DESIGN.BY	DRAWN.BY	UNIDEN NO.	MODEL NO.
94.9.?? O. Honda	93.6.3 LORNA M.	UB-2487-AB	BC9000XLT
CHECK.BY	APPRO.BY	TITLE FRONT ASSY. CONT'L,JACK,VOL.1,2 PCB PARTS ASS'Y BOTTOM VIEW	
94.9.30 O. Honda	94.10.4 K. Yama	DRAWING NO. E22-11198	
REV. NO.		UNIDEN CORP.	

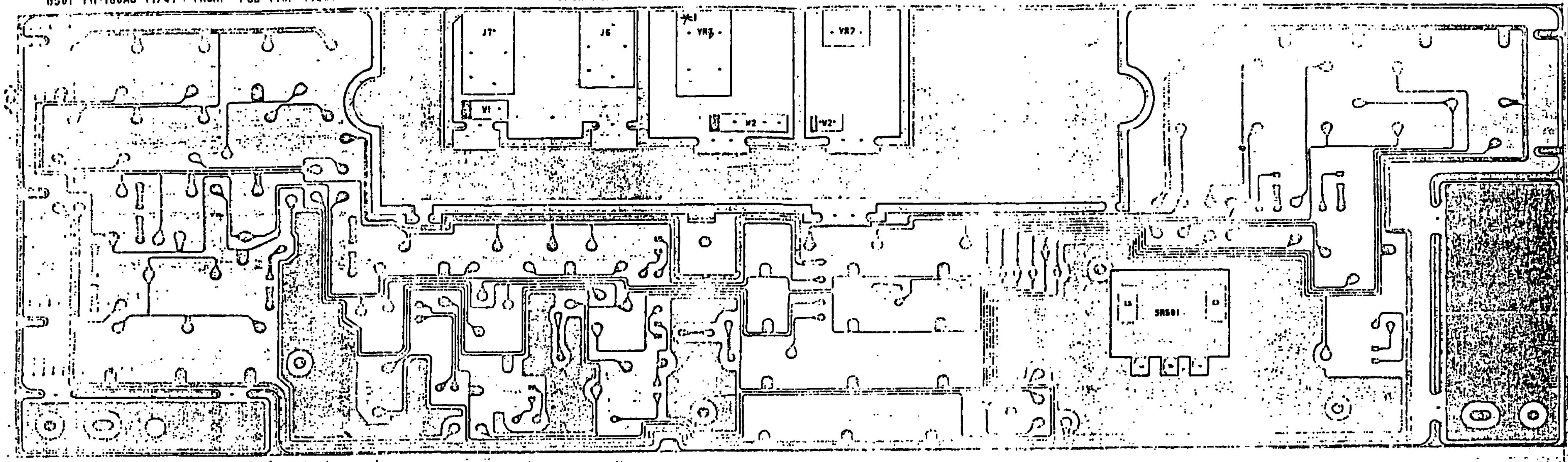
6.10. 6

B501 PH-160AB (1/4) FRONT PCB (TOP VIEW)

B501 PH-160AD (2/4) JACK PCB

B501 PH-160AD (3/4) VOLUME PCB (1)

B501 PH-160AD (4/4) VOLUME PCB (2)

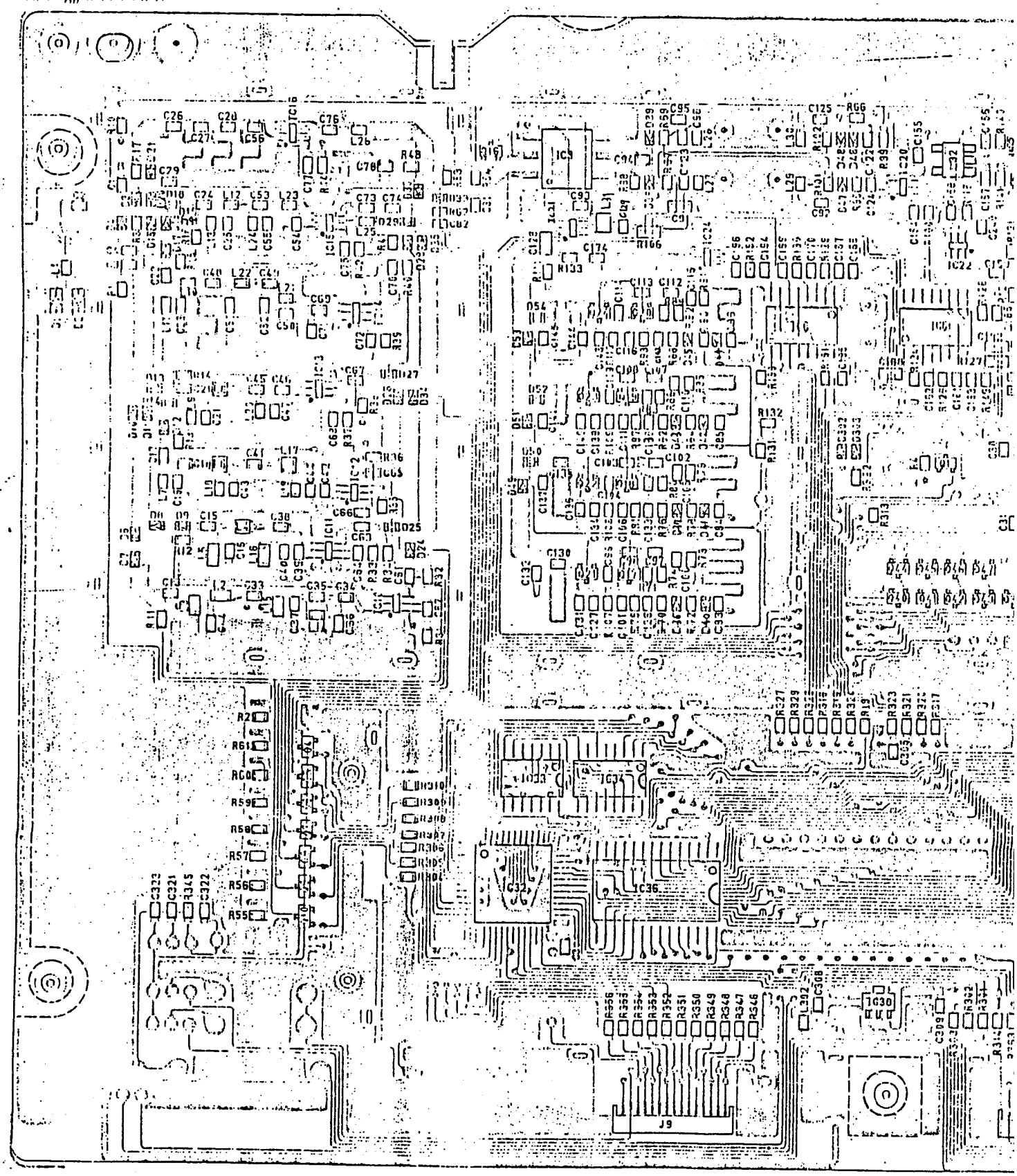


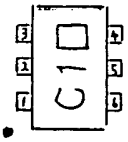
INSERTION PARTS

J6	JK-424
J7	JK-424
VR3	RV-744 100KA
VR2	RV-79G 50KA
V1	W07191A
V2	W071919 7P
SR501	SR-419

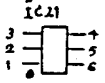
*1 NOTES
SILK OF PCB AND MOUNTED PARTS ARE DIFFERENT.
PARTS LAYOUT IS RIGHT.

DESIGN.BY	DRAWN.BY	UNIDEN NO.	MODEL NO.
94.9/30	93.6.3	UB-2432-AB	BC9000XLT
	LORNA M.	TITLE FRONT-ASSY JACK,VOLUME 1,2 PCB. PARTS ASS'Y TOP VIEW	
CHECK.BY	APPRO.BY	DRAWING NO.	
94.9/30	94.10.1	E22-11197	
REV. NO.		UNIDEN CORP.	

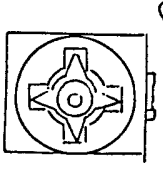




IC10~16 MARK IS C1J
IC20,22~24 MARK IS C1G
IC21 MARK IS C1E

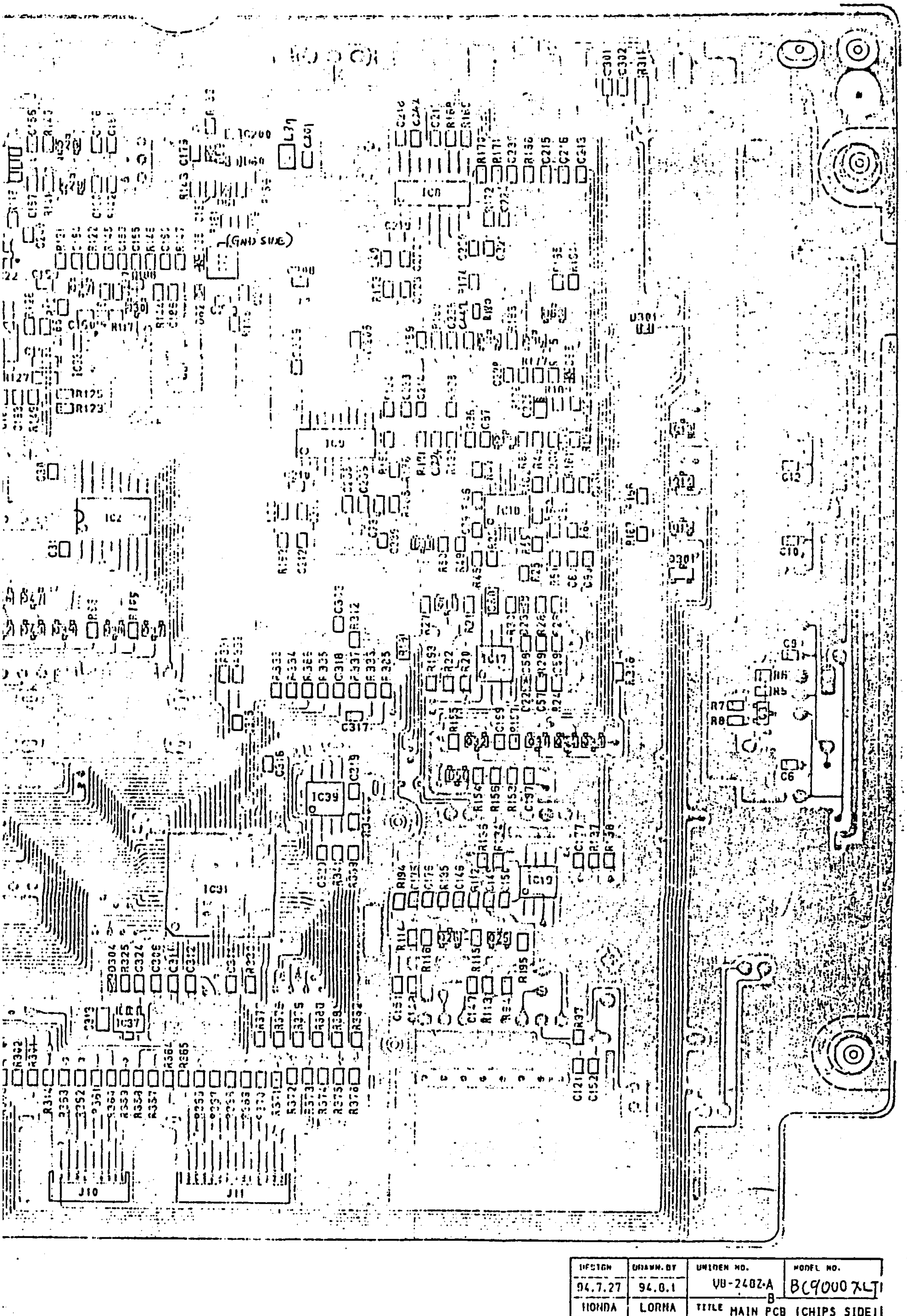


CT.2



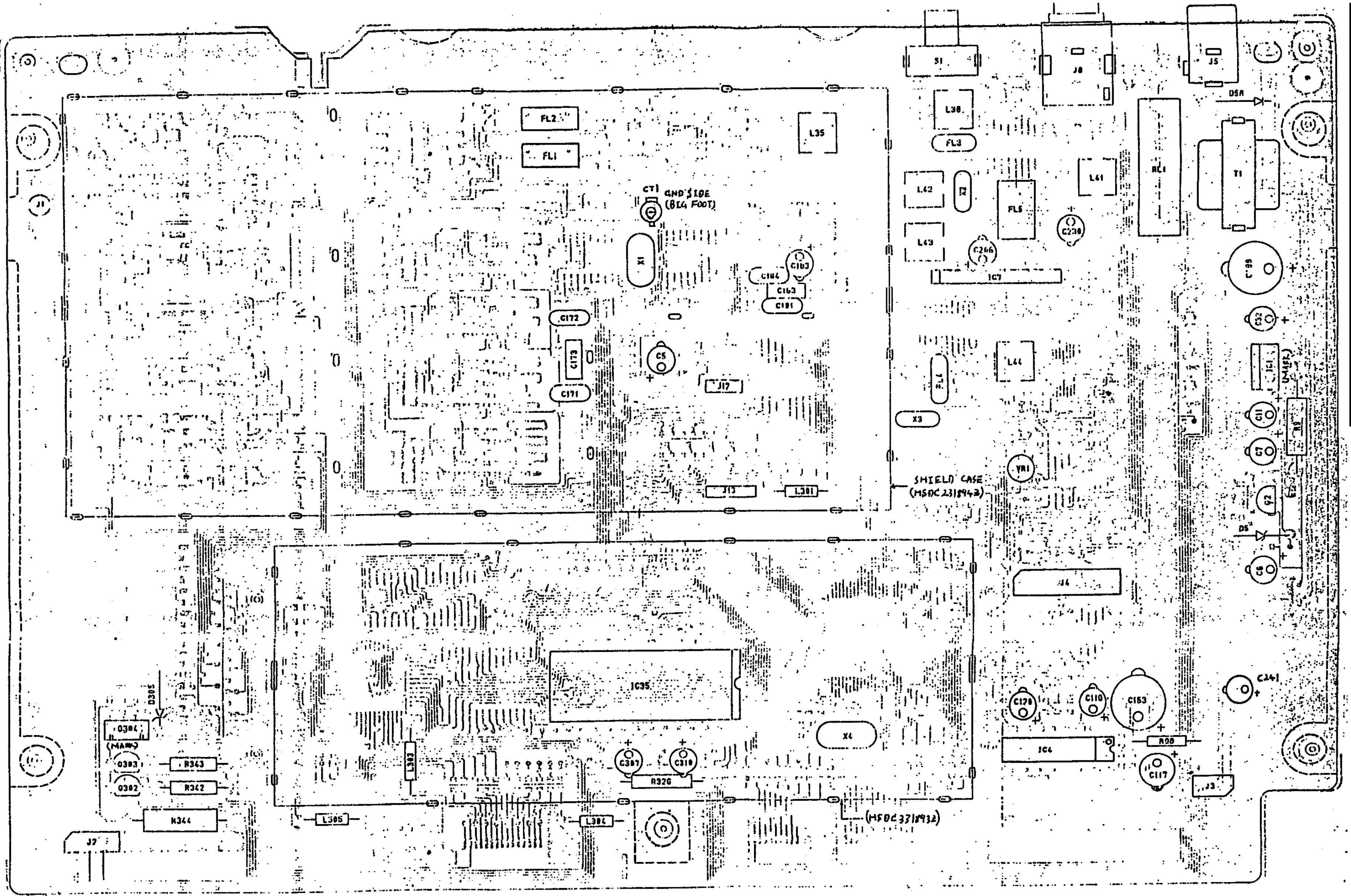
TOP VIEW

SIDE VIEW



REVISIONS:	
REV CODE	LOT # /RNN
△0	INITIAL
△1	
△1	
△2	

DESIGN	DRAWN BY	UNIDEN NO.	MODEL NO.
94.7.27	94.8.1	VB-2402-A B	BC9000XLT
HONDA	LORNA	TITLE MAIN PCB (CHIPS SIDE) PARTS ASSEMBLY	
CHECK BY	APPRD BY		
94.7.24 Honda	94.10.4	DRAWING NO. E22-11195	
REV. NO.		UNIDEN PHILS. INC.	



[redacted]

[redacted]

C005	IAV100	C-130
C007	50V22	C-130
C008	50V22	C-130
C011	50V22	C-130
C032	50V27	C-130
C117	10V220	C-130
C118	25V47	C-130
C120	50V10	C-130
C153	16V1000	C-130
C163	0.1/P	C-104
C164	0.0047/P	C-114
C171	0.0047/P	C-114
C172	0.0047/P	C-114
C173	0.1/P	C-104
C183	10V100	C-130

C191	0.0047/P	C-114
C198	25V470	C-130
C206	10V100	C-130
C238	50V0.22	C-130
C307	50V22	C-130
C310	50V22	C-130
C241	25V47	C-130
CT001	CT-064	(35P)
R009	39	1VS
R098	2.2	1VS
R326	120	1VS
R342	2.7	1VS

R343	2.7	1VS
R344	18	3VS
Q002	2SB1229T	
Q302	2SB1229T	
Q303	2SB1229T	
Q304	2SD1683S	
IC001	NJM78M05A	
IC006	TDA1905	
IC007	LA1600A	

IC035	M27C512-15F1
D005	1I7GB1
U058	IMP32
D305	1I7GB1
L035	LB-996
L038	LB-997
L041	LB-233
L042	LB-1000
L043	LB-1000
L044	LB-1019
L301	LZ-041 100uH

L303	LZ-041 4.7uH
L304	LZ-041 4.7uH
L305	LZ-041 4.7uH
T001	TF-374
J001	JK-451
J002	JK-744 (3P)
J003	JK-744 (2P)
J004	JK-744 (7P)
J005	JK-790
J008	JK-430
J012	SK-061 (3P)

J013	SK-061 (4P)
FL001	FL-602
FL002	FL-655
FL003	FL-501
FL004	FL-502
FL005	FL-679
X001	OX-533
	12.8MHZ
X002	OX-523
	57.62MHZ

X003	OX-524
	52.575MHZ
X004	OX-231
	8MHZ
VR001	RT-520 100KΩ
S001	SW-225
RL001	RL-052

NOTES:

1. IN STSTANCE VALUES ADI SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. CAPACITANCE VALUES AIE TNDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD

DESIGN	DRAWN BY	UNIDEN NO.	MODEL NO.
94.7.27	94.8.1	UB-2402-A B	BC9000XLT
HONDA	LORNA	TITLE MAIN PCB (DISCRETE) PARTS ASSEMBLY	
CHECK BY	APPRO. BY		
94.8.10	94.10.4	DRAWING NO. E22-11194	
H.Honda	K.Yamada		
REV. NO.		UNIDEN PHILS. INC.	

91	0.001/B
92	0.001/B
07	0.001/B
04	13P/CH
06	0.022/B
93	0.022/B
10	0.022/B
12	0.022/B
13	0.001/B
14	100P/CH
15	0.001/B
16	47P/CH
17	0.001/B
18	10P/CH
19	39P/CH
020	0.001/B
021	13P/CH
022	0.001/B
023	27P/CH
024	0.001/B
025	6P/CH
026	5P/CH
027	3P/CJ
028	3P/CJ
029	100P/CH
030	0.001/B
031	0.001/B
033	82P/CH
034	0.001/B
035	68P/CH
036	22P/CH
037	120P/CH
038	33P/CH
039	0.001/B
040	47P/CH
041	10P/CH
042	0.001/B
043	82P/CH
044	39P/CH
045	3P/CJ
046	0.001/B
047	33P/CH
048	8P/CH
049	100P/CH
050	10P/CH
051	39P/CH
052	10P/CH
053	4P/CH
054	4P/CH
055	4P/CH
056	5P/CH
057	0.022/B
058	0.0047/B
059	0.1/B
060	0.22/B
	(3216)
061	0.001/B
062	0.001/B
063	0.001/B
064	0.001/B

C065	0.001/B
C066	0.001/B
C067	0.001/B
C068	0.001/B
C069	10P/CH
C070	0.001/B
C071	1P/CK
C072	0.001/B
C073	10P/CH
C074	10P/CH
C075	0.001/B
C076	1P/CK
C077	33P/CH
C078	33P/CH
C079	0.01/B
C080	0.033/B
C081	0.001/B
C082	0.001/B
C083	1P/CK
C084	5P/CH
C085	7P/CK
C086	3P/CJ
C087	100P/CH
C088	100P/CH
C089	270P/CH
C090	220P/CH
C091	27P/CH
	(3216)
C092	27P/CH
C093	0.001/B
C094	0.001/B
C095	100P/CH
C096	0.001/B
C097	100P/CH
C098	27P/CH
C099	2P/CK
C100	3P/CJ
C101	8P/CH
C102	8P/CH
C103	5P/CH
C104	3P/CJ
C105	5P/CH
C106	5P/CH
C107	3P/CJ
C108	5P/CH
C109	1P/CK
C110	3P/CJ
C111	3P/CJ
C112	4P/CH
C113	3P/CH
C114	1P/CK
C115	2P/CK
C116	2P/CK
C119	7P/CH
C121	0.1/B
C122	47P/CH
C123	0.001/B
C124	0.001/B
C125	100P/CH
C126	100P/CH

C127	100P/CH
C128	0.001/B
	(3216)
C129	0.001/B
C130	4P/CH
C131	7P/CH
C132	7P/CH
C133	100P/CH
C134	100P/CH
C135	3P/CJ
C136	5P/CH
C137	5P/CH
C138	100P/CH
C139	100P/CH
C140	7P/CH
C141	7P/CH
C142	100P/CH
C143	100P/CH
C144	5P/CH
C145	5P/CH
C146	0.0022/B
C147	0.1/B
C148	0.01/B
C149	220P/CH
C150	100P/CH
C151	0.0033/B
C152	0.1/B
C154	0.001/B
C155	0.001/B
C156	0.001/B
C157	0.001/B
C158	0.001/B
C159	0.001/B
C160	0.001/B
C161	0.1/B
C162	0.1/B
C165	0.001/B
C166	47P/CH
C167	47P/CH
C168	5P/CH
	(3216)
C169	0.1/B
C170	0.1/B
C174	0.001/B
C175	680P/CH
C176	330P/CH
C177	0.01/B
C178	27P/CH
C179	22P/CH
C180	27P/CH
C181	0.001/B
C182	82P/CH
C184	100P/CH
C185	100P/CH
C186	10P/CH
C187	1P/CK
C188	27P/CH
C189	5P/CH
C190	10P/CH
C192	0.001/B (3216)

C242	3P/CJ
C193	0.001/B
C194	0.001/B
C195	0.001/B
C196	0.001/B
C197	0.047/B
C199	0.001/B
C200	0.001/B
C201	7P/CH
C203	10P/CH
C204	33P/CH
C205	0.047/B
C208	1P/CK
C209	0.001/B
C210	56P/CH
C211	39P/CH
C212	0.001/B
C213	0.047/B
C214	0.01/B
C215	0.047/B
C216	0.0022/B
C217	470P/CH
C218	0.001/B
C219	56P/CH
C220	0.1/B
C221	0.1/B
C222	330P/CH
C223	0.001/B
C224	0.1/B
C225	16V1(T)
	C-227
C276	0.01/B
C227	0.047/B
C228	0.022/B
C229	0.01/B
C231	0.022/B
C232	150P/CH
C233	0.0033/B
C234	0.068/B
C235	0.01/B
C236	0.01/B
C237	0.01/B
C238	0.001/B
C239	0.1/B
C240	0.001/B
C301	0.001/B
C302	0.001/B
C303	0.022/B
C304	0.001/B
C305	27P/CH
C306	0.1/B
C308	0.022/B
C309	0.022/B
C311	56P/CH
C312	56P/CH
C313	1/F (3216)
C314	0.01/B
C315	0.001/B
C316	0.1/B
C317	0.1/B

C318	0.1/B
C319	0.1/B
C320	56P/CH
C321	0.01/B
C322	0.01/B
C323	0.01/B
C324	10P/CH
CT002	CT-003
	(120P)
R001	1K
R002	100K
R003	1.5K
R004	1K
R005	4.7K
R006	1M
R007	3.9K
R008	680
R010	1K
R011	1K
R012	1K
R013	1.8K
R014	1.8K
R015	2.2K
R016	2.7K
R017	2.2K
R018	100K 1/8W
R019	1K
R020	680K
R021	10K
R022	1K
R023	33K
R024	1M
R025	100
R026	680K
R027	47K
R028	150K
R029	2.2M
R030	10 K
R031	22
R032	1.0K
R033	27
R034	1.0K
R035	22
R036	2.2K
R037	22
R038	2.2K
R039	22
R040	2.7K
R041	2.7K
R042	22
R043	2.7K
R044	22
R045	1K
R046	150K
R047	150K
R048	3.9K

R049	22K
R050	15K
R051	3.3K
R052	150K
R053	10K
R054	1K
R055	100K
R056	100K
R057	100K
R058	100K
R059	100K
R060	100K
R061	100K
R062	1.5K
R063	820
R064	15K
R065	150K
R066	1K
R067	680
R068	6.8K
R069	680
R070	100
R071	10K
R072	1K
R073	10K
R074	15K
R075	470
R076	100
R077	10K
R078	1K
R079	10K
R080	15K
R081	1.8K
R082	100
R083	10K
R084	1K
R085	10K
R086	15K
R087	470
R088	100
R089	10K
R090	1K
R091	1K
R092	15K
R093	470
R094	4.7K
R095	1.5K
R096	100K
R097	4.7
R099	1K
R100	270
R101	2.2K
R102	2.2K
R105	100K
R106	120 1/8W
R107	22K
R108	22K
R109	22K
R110	22K
R111	1K

R112	100K
R113	100
R114	33K
R115	100K
R116	100K
R117	100
R118	270
R119	22K
R120	39
R121	1K
R122	22K
R123	47K
R124	100
R125	12K
R126	22
R127	330 1/8W
R128	270
R129	100
R130	22
R131	10K
R132	2.2K
R133	39
R134	2.2K
R135	100K
R136	100K
R137	100K
R138	100K
R139	1K
R140	470K
R141	470K
R142	220
R143	1K
R144	10K
R145	470
R146	15K
R147	10K
R148	2.2K
R149	1K
R150	3.3K
R151	1K
R152	270
R153	2.2K
R154	470K
R155	47K
R156	22K
R157	10K
R158	2.7K
R159	15K
R160	12K
R161	2.7K
R162	4.7K
R164	220K
R165	330K
R166	220K
R167	330K
R168	150K
R169	56K
R170	100K
R171	2.2K
R172	22K

R173	4.7K
R174	1K
R175	56K
R176	56K
R177	56K
R178	220K
R179	330K
R180	1.5K
R181	47K
R182	560K
R183	47K
R184	100K
R185	1.5K
R186	6.8K
R188	47K
R189	12K
R190	56K
R191	15K
R192	100
R193	1K
R301	2.2K
R302	2.2K
R303	2.2K
R304	2.2K
R305	2.2K
R306	2.2K
R307	2.2K
R308	2.2K
R309	2.2K
R310	2.2K
R311	2.2 1/8W
R312	22K
R313	100K
R314	2.2K
R316	100K
R317	10K
R318	10K
R319	1K
R320	10K
R321	1K
R322	100K
R323	100K
R324	1K
R325	470K
R327	10K
R328	10K
R329	10K
R330	100K
R331	10K
R332	470K
R333	1K
R334	100K
R335	1K
R336	270K
R337	47K
R338	10K
R339	22K
R340	12K
R341	1M
R345	100

R346	2.2K
R347	2.2K
R348	2.2K
R349	2.2K
R350	2.2K
R351	2.2K
R352	2.2K
R353	2.2K
R354	2.2K
R355	2.2K
R356	2.2K
R357	10K
R358	10K
R359	10K
R360	2.2K
R361	2.2K
R362	10K
R363	10K
R364	33K
R365	33K
R366	33K
R367	33K
R368	33K
R369	33K
R370	33K
R371	33K
R372	33K
R373	33K
R374	33K
R375	33K
R376	33K
R377	330K
R378	330K
R379	330K
R381	330K
R382	330K
R385	100K
R386	10K
IC002	TC4094OF
IC003	IN24
IC005	MN1504HPF
IC006	MN1508HPF
IC008	MC3361BD
IC009	TK10489 MTL
IC010	UPC2713T-E3
IC011	UPC2713T-E3
IC012	UPC2713T-E3
IC013	UPC2713T-E3
IC014	UPC2713T-E3
IC015	UPC2713T-E3
IC016	UPC2713T-E3
IC017	NJM2904M
IC018	NJM3403AV-TE1
IC019	NJM2904M
IC020	UPC2711T-E3
IC021	UPC2709T-E3
IC022	UPC2711T-E3
IC023	UPC2711T-E3

IC024	UPC2711T-E3
IC031	MC413308FG
IC032	UPD7105SGB-304
IC033	HD74HC (FP-EL
IC034	HD74HC 138FP
IC036	M5DC 6SFP-25T
IC037	HUSYA 43CA-11
IC038	HUSHE 50A-11
IC039	NJM2904M
Q001	2SC2712Y
Q003	2SC2712Y
Q004	2SA1162Y
Q005	2SA1162Y
Q006	2SA1162Y
Q007	2SA1162Y
Q008	2SA1162Y
Q009	2SA1162Y
Q010	2SA1162Y
Q011	2SC2712Y
Q012	2SC2712Y
Q013	2SA1162Y
Q014	2SA1162Y
Q015	2SA1162Y
Q016	2SC2712Y
Q017	2SC3356-R24
Q018	2SC3356-R24
Q019	2SC3356-R24
Q020	2SC3356-R24
Q021	2SC3356-R24
Q022	2SC3356-R24
Q023	2SC3356-R24
Q024	2SC3356-R24
Q025	2SC2712Y
Q026	2SC2712Y
Q027	2SC3356-R24
Q028	2SC3356-R24
Q029	2SC3356-R24
Q030	2SC3356-R24
Q031	2SC2712Y
Q032	2SA1162Y
Q033	2SC2712Y
Q034	2SC2712Y
Q035	2SC2712Y
Q036	2SA1162Y
Q037	DTA114YK
Q038	DTA114YK
Q039	DTA114YK
Q040	DTA114YK
Q041	DTA114YK
Q042	DTA114YK
Q043	DTA114YK
Q044	DTC114EK
Q045	DTC114EK
Q046	DTC114EK
Q047	DTC114EK
Q301	2SA1162Y

D001	RLS4148
D002	RLS4148
D003	HVU131
D004	HVU131
D006	HSU277
D007	HSU277
D008	HSU277
D009	HSU277
D010	HSU277
D011	HSU277
D012	HSU277
D013	HSU277
D014	HSU277
D015	HVU131
D016	HVU131
D017	HSU277
D018	HVU131
D019	HSU277
D020	HSU277
D021	HSU277
D022	1SS355
D023	1SS355
D024	HSU277
D025	HSU277
D026	HSU277
D027	HSU277
D028	HVU131
D029	HVU131
D030	HVU131
D031	1SS226
D033	HVU131
D034	HVU131
D035	HVU131
D036	HVU308-1
D037	HVU308-1
D038	HVU131
D039	HVU131
D040	HVU308-1
D041	HVU308-1
D042	HVU308-1
D043	HVU308-1
D044	HVU308-1
D045	HVU308-1
D046	HSU277
D047	HVU131
D048	HVU131
D049	HSU277
D050	HSU277
D051	HSU277
D052	HSU277
D053	HSU277
D054	HSU277
D055	HVU308-1
D056	1SS226
D059	HSU277
D060	HSU277
D061	HSU277
D062	HVU308-1
D063	1SS184
D065	1SS355

D301	1SS355
D302	1SS355
D303	1SS355
D304	1SS355
L001	LZ-108 0.027uH
L002	LZ-087 0.22uH
L003	LZ-087 0.10uH
L004	LZ-115 0.12uH
L005	LZ-087 0.1uH
L006	LZ-115 0.12uH
L007	LZ-108 0.027uH
L008	LZ-115 0.15uH
L009	LZ-108 0.027uH
L010	LZ-108 0.047uH
L011	LZ-108 0.015uH
L012	LZ-108 0.039uH
L013	LZ-108 0.018uH
L014	LZ-108 0.068uH
L015	LZ-087 0.10uH
L016	LZ-087 0.1uH
L017	LZ-115 0.12uH
L018	LZ-108 0.015uH
L019	LZ-108 0.027uH
L020	LZ-108 0.027uH
L021	LZ-108 0.018uH
L022	LZ-108 0.022uH
L023	LZ-108 0.022uH
L024	LZ-108 0.01uH
L025	LZ-108 0.015uH
L026	LZ-108 0.0056uH
L027	LZ-108 0.033uH
L028	LZ-108 0.039uH
L029	LZ-108 0.033uH
L030	LZ-108 0.039uH
L031	LZ-087 0.33uH
L032	LD-206
L037	LZ-087 0.68uH
L039	LZ-087 0.47uH
L040	LZ-087 0.47uH
L302	LZ-087 10uH
J009	JK-712 15P
J010	JK-712 9P
J011	JK-712 13P
R194	2.2M
R195	2.2M

[redacted]

NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/10W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)

DESIGN	DRAWN BY	UNIDEN NO.	MODEL NO.
94.7.27	94.8.2	UB-248Z-A B	BC9000XLT
HONDA	LORNA	TITLE MAIN PCB (CHIPS) PARTS LIST	
CHECK BY	APPRO. BY		
94.7.29 Honda	94.10.4 K. Yama	DRAWING NO. E22-11196	
REV. NO.		UNIDEN PHILS. INC.	

[redacted]

Util-Funktionen des UBC 9000 XLT

1. Scanner ausschalten

2. Tasten 2, 9 und DLY gleichzeitig gedrückt halten, dabei den Scanner einschalten.

Der Test-Mode ist nun aktiviert. Wenn man nun eine belibige Taste drückt erscheint im Display des Scanners die

zugehörige Anzeige, oder die Richtung in welche man den VFO-Knopf dreht.

In diesem Zustand kann man nun einige weitere Funktionen auslösen:

Taste LOCK + C: Alle Speicherkanäle werden gelöscht !!! Die Kanäle 1 - 250 werden Alphanummerisch mit CH 0 - 249 belegt.

Taste LOCK + D: Checksumme und Softwareversionsnummer (Normalerweise V.09 oder V1.3)

Taste LOCK + E: Aktiviert den LC-Display Test

Taste LOCK + PROG: Startet ein kontinuierlich laufendes Demo-Programm.

Bitte beachtet: LOCK + C löscht alle Speicher

Im japanischen Service-Manual sind noch einige andere Funktionen beschrieben, jedoch hat die noch niemand übersetzt.

Zurück zur Übersicht