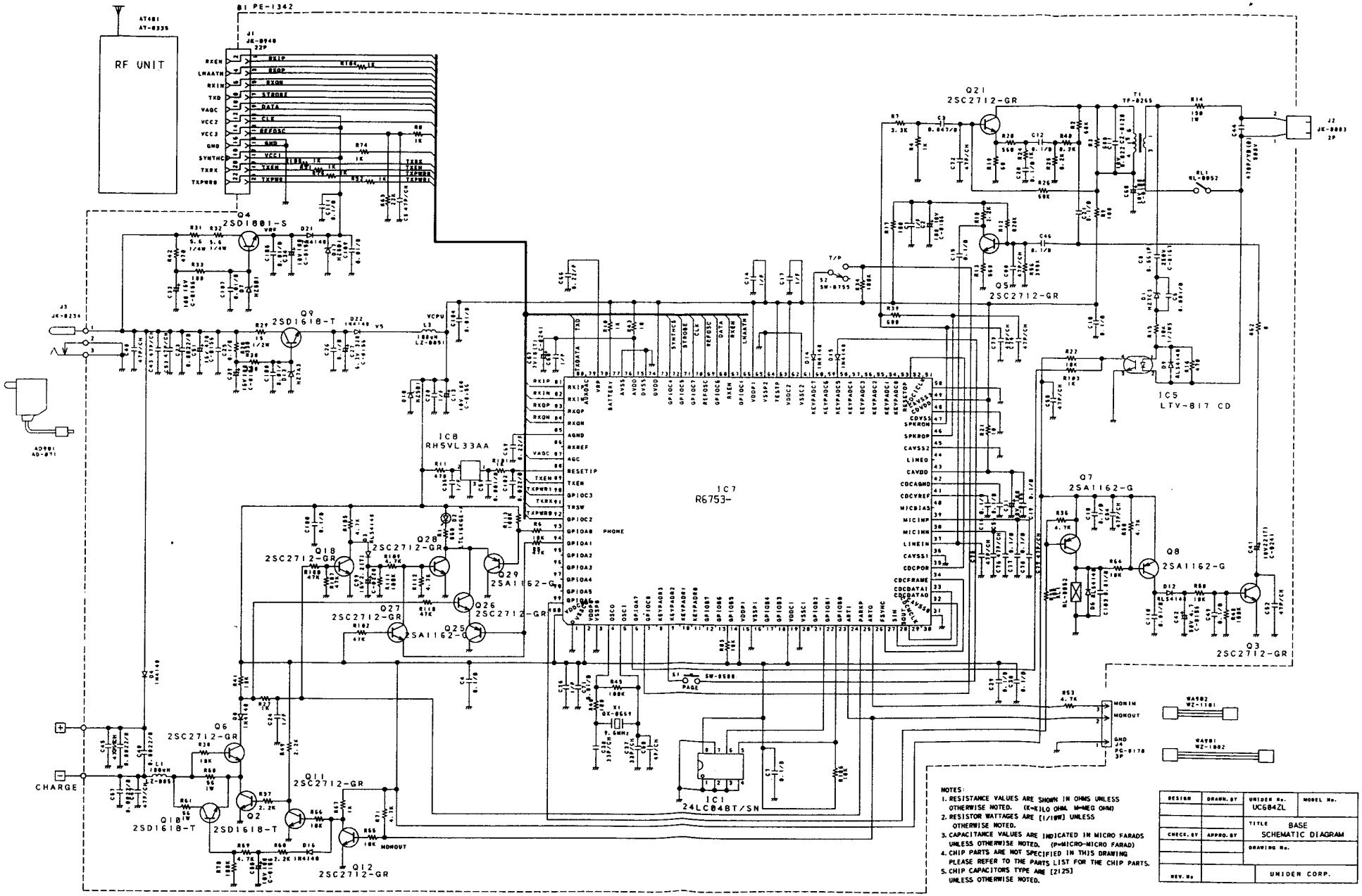
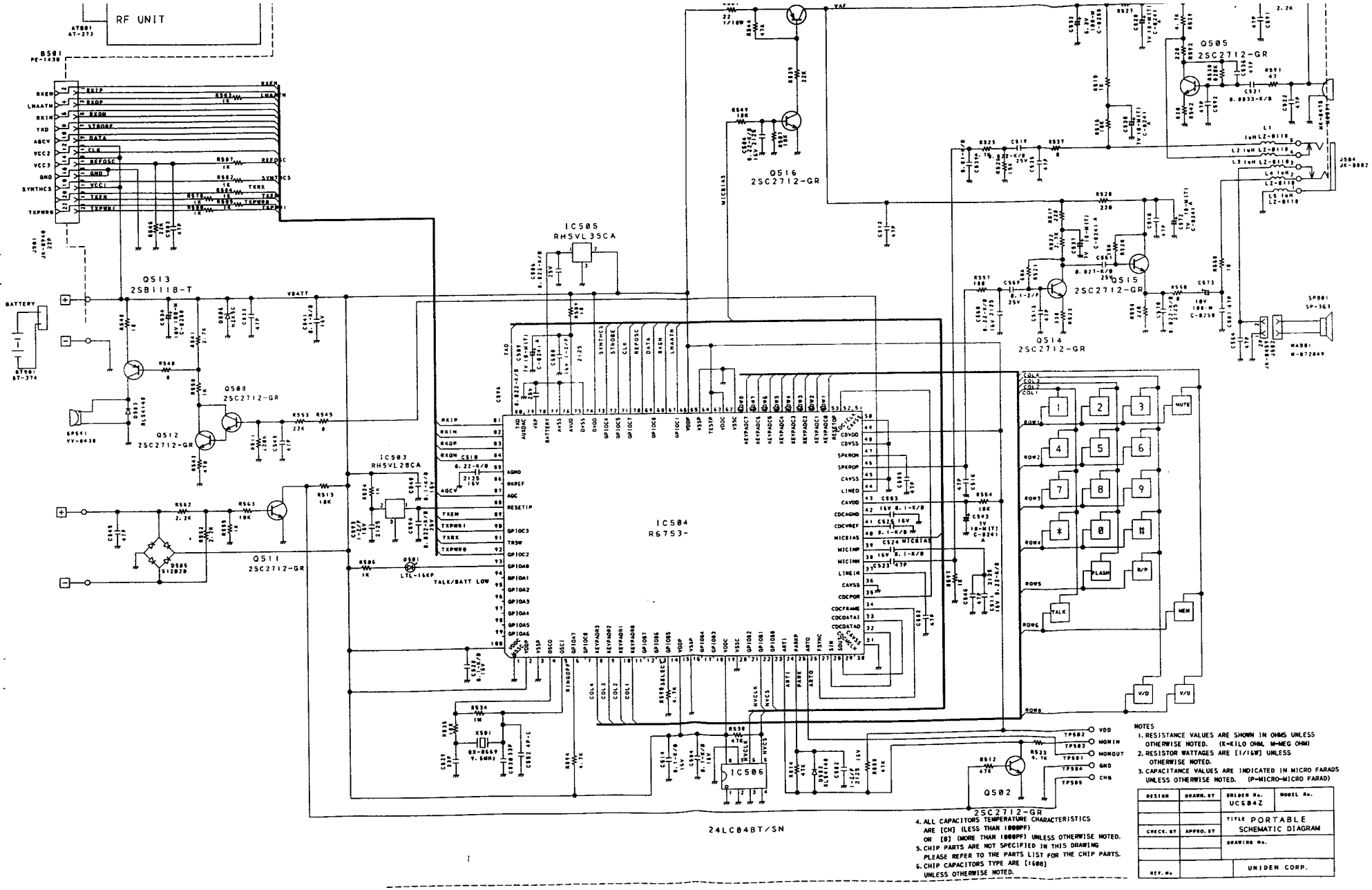
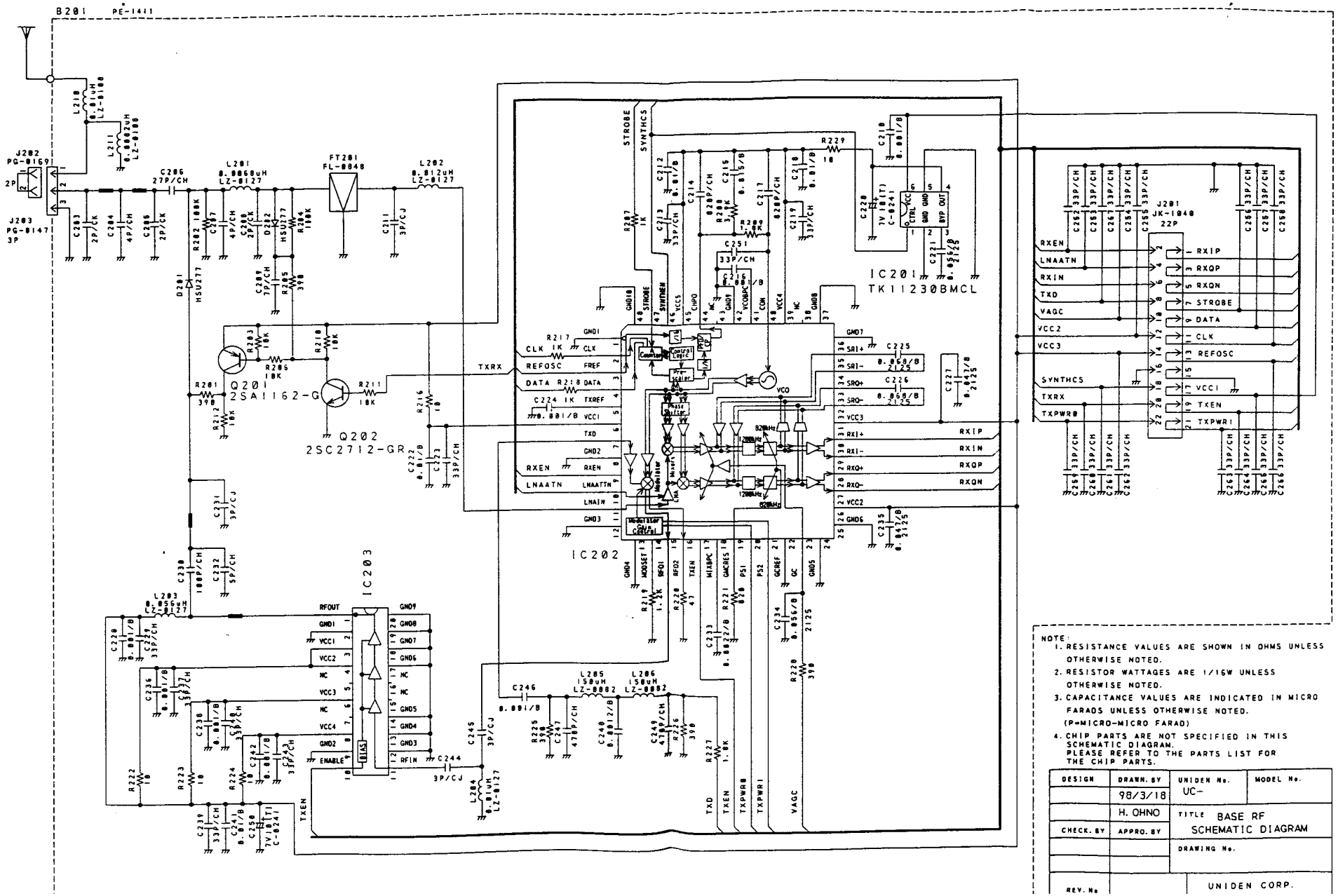

RF UNIT
AT481
AY-0335
B1 PE-1342
J1
JK-8948
22P
Q21
2SC2712-GR
T1
TF-8265
J2
JK-8883
2P
RL1
RL-8952
Q4
2SD1881-S
Q9
2SD1618-T
J3
JK-8234
AD9981
AD-871
IC8
RH5VL33AA
IC7
R6753-
IC5
LTV-817 CD
Q5
2SC2712-GR
Q7
2SA1162-G
Q8
2SA1162-G
Q3
2SC2712-GR
Q18
2SC2712-GR
Q28
2SC2712-GR
Q29
2SA1162-G
Q26
2SC2712-GR
Q27
2SC2712-GR
Q25
2SA1162-G
Q6
2SC2712-GR
Q11
2SC2712-GR
Q10
2SD1618-T
Q2
2SD1618-T
Q12
2SC2712-GR
S1
SW-8588
PAGE
S2
SW-8755
T/P
X1
GX-8669
7.6MHz
IC1
24LC04BT/SN
CHARGE
MONIM
MONOUT
GND
PG-8178
3P
WA981
WZ-1181
WA981
WZ-1882
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)
4. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.
5. CHIP CAPACITORS TYPE ARE [2125] UNLESS OTHERWISE NOTED.
DESIGN
DRAWN. BY
UNIDEN No. UC684ZL
MODEL No.
CHECK. BY
APPRO. BY
TITLE BASE SCHEMATIC DIAGRAM
DRAWING No.
REV. No
UNIDEN CORP.



NOTES

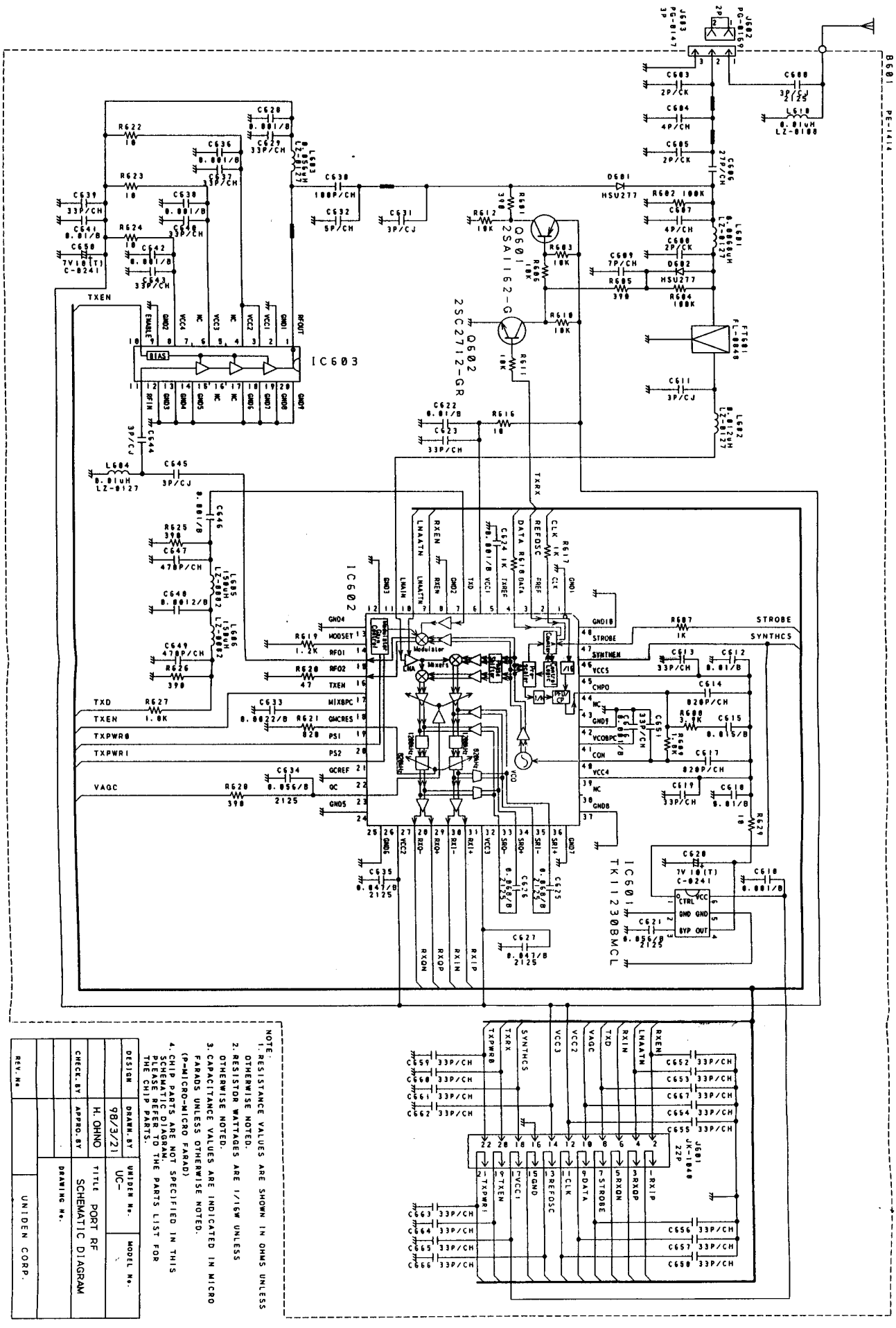
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE [1/16W] UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [CH] (LESS THAN 1000PF) OR [B] (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
5. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.
6. CHIP CAPACITORS TYPE ARE [1608] UNLESS OTHERWISE NOTED.

DESIGN	DRAWN. BY	UNIDEN No. UC604Z	MODEL No.
		TITLE PORTABLE SCHEMATIC DIAGRAM	
CHECK. BY	APPRO. BY		
		DRAWING No.	
REV. No.		UNIDEN CORP.	



NOTE:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/16W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. CHIP PARTS ARE NOT SPECIFIED IN THIS SCHEMATIC DIAGRAM. PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.

DESIGN	DRAWN. BY	UNIDEN No.	MODEL No.
	98/3/18	UC-	
	H. OHNO	TITLE	BASE RF SCHEMATIC DIAGRAM
CHECK. BY	APPRO. BY		
		DRAWING No.	
REV. No			UNIDEN CORP.



NOTE:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/16W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. CHIP PARTS ARE NOT SPECIFIED IN THIS SCHEMATIC DIAGRAM. PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.

REV. No.		DESIGN	DRAWN. BY	UNIDEN No.
			98/3/21	UC-
		CHECK. BY	APPRO. BY	TITLE
			H. OHNO	PORT RF
		DRAWING No.		SCHEMATIC DIAGRAM
UNIDEN CORP.				MODEL No.

Uniden Corporation
2-12-7, Hatchobori, Chuo-ku,
Tokyo, 104 Japan
TEL:03-5543-2800
FAX:03-5543-2920

uniden

Date: April 17, 1998

C E R T I F I C A T I O N

To: Federal Communications Commission

Subject: Data for FCC Certification application

Applicant: RadioShack, A Division of Tandy Corporation
100 Throckmorton St Ste 1300
Fort Worth, TX 76102-2802
Mr. Dwayne Campbell Manager, Regulatory Affairs

TYPE OF EQUIPMENT: 900MHz ISM BAND cordless telephone
(Spread Spectrum System)

FCC ID: AAO4301102
MODEL: 43-1104(XX)

Manufacturer: Uniden Corporation
2-12-7 Hatchobori,
Chuo-ku, Tokyo 104-8512 Japan

I hereby certify that all the statements made in this application and attached technical data are true and correct, to the best of my knowledge and belief, tests having been conducted in strict adherence to the applicable rules of the Commission and under the most accurate measurement standards possible.

I further certify that all the necessary steps have been taken and are in force to assure that production units of this equipment bearing the applicant's brand and type number will continue to comply with the Commission's requirements.

Uniden Corporation

Keizo Fujiwara,
Engineering Manager
Engineering Department

RadioShack™
A Division of Tandy Corporation

MERCHANDISING DEPARTMENT 817-415-2797 FAX 817-415-3002
100 Throckmorton St., Ste. 1400, Fort Worth, Texas 76102

April 13, 1998

Federal Communications Commission
1919 M Street
Washington, DC 20554-1300

SUBJECT : Limited Agency Agreement

RE: AAO4301102

We, RadioShack, A Division of Tandy Corporation, hereby authorize Uniden Engineering Services to act as our agent for the purpose of preparing application for FCC ID# AAO4301102 under all applicable parts of the FCC rules and regulations.

The effective date of this limited agency agreement is April 13, 1998. This limited agency agreement expires on December 31, 1998, unless sooner terminated or extended by written notice to Uniden Engineering Service and the Federal Communications Commission.

This is to advise that we are in full compliance with the Anti-Drug Abuse Act. The applicant is not subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug Act of 1988, 21 USC 853a, and no party to the application is subject to a denial of federal benefits pursuant to that section

If you have any questions or comments, please do not hesitate to contact me.

Sincerely,

Linda G. Dickerson

Linda G. Dickerson
Administrative Assistant, Regulatory Affairs