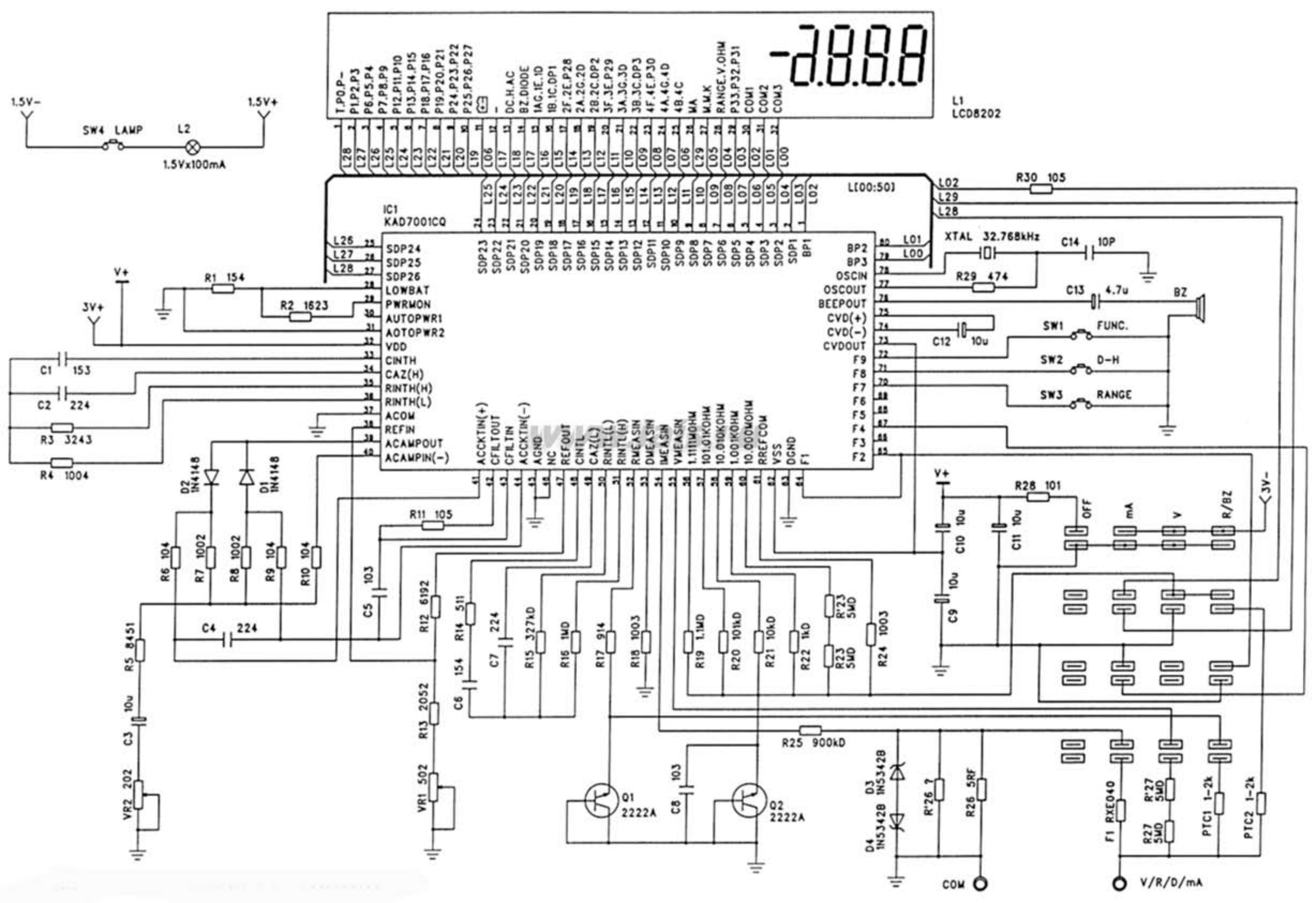
1.5V-
1.5V+
SW4 LAMP
L2
1.5Vx100mA
L1
LCD8202
IC1
KAD7001CQ
L[00:50]
SDP24
SDP25
SDP26
LOWBAT
PWRMON
AUTOPWR1
AOTOPWR2
VDD
CINTH
CAZ(H)
RINTH(H)
RINTH(L)
ACOM
REFIN
ACAMPOUT
ACAMPIN(-)
BP2
BP3
OSCIN
OSCOUT
BEEPOUT
CVD(+)
CVD(-)
CVDOUT
XTAL 32.768kHz
C14 10P
R29 474
C13 4.7u
BZ
C12 10u
SW1 FUNC.
SW2 D-H
SW3 RANGE
R30 105
R28 101
OFF
mA
V
R/BZ
3V-
V+
C10 10u
C11 10u
C9 10u
R1 154
R2 1623
3V+
V+
C1 153
C2 224
R3 3243
R4 1004
D2 IN4148
D1 IN4148
R6 104
R7 1002
R8 1002
R9 104
R10 104
R11 105
C5 103
C4 224
R5 8451
C3 10u
VR2 202
R12 6192
R13 2052
VR1 502
R14 511
C7 224
C6 154
R15 327kD
R16 1MD
R17 914
R18 1003
R19 1.1MD
R20 101kD
R21 10kD
R22 1kD
R23 5MD
R'23 5MD
R24 1003
R25 900kD
Q1 2222A
Q2 2222A
C8 103
D3 IN5342B
D4 IN5342B
R'26 ?
R26 5RF
COM
F1 RXE040
R27 5MD
R'27 5MD
PTC1 1-2k
PTC2 1-2k
V/R/D/mA