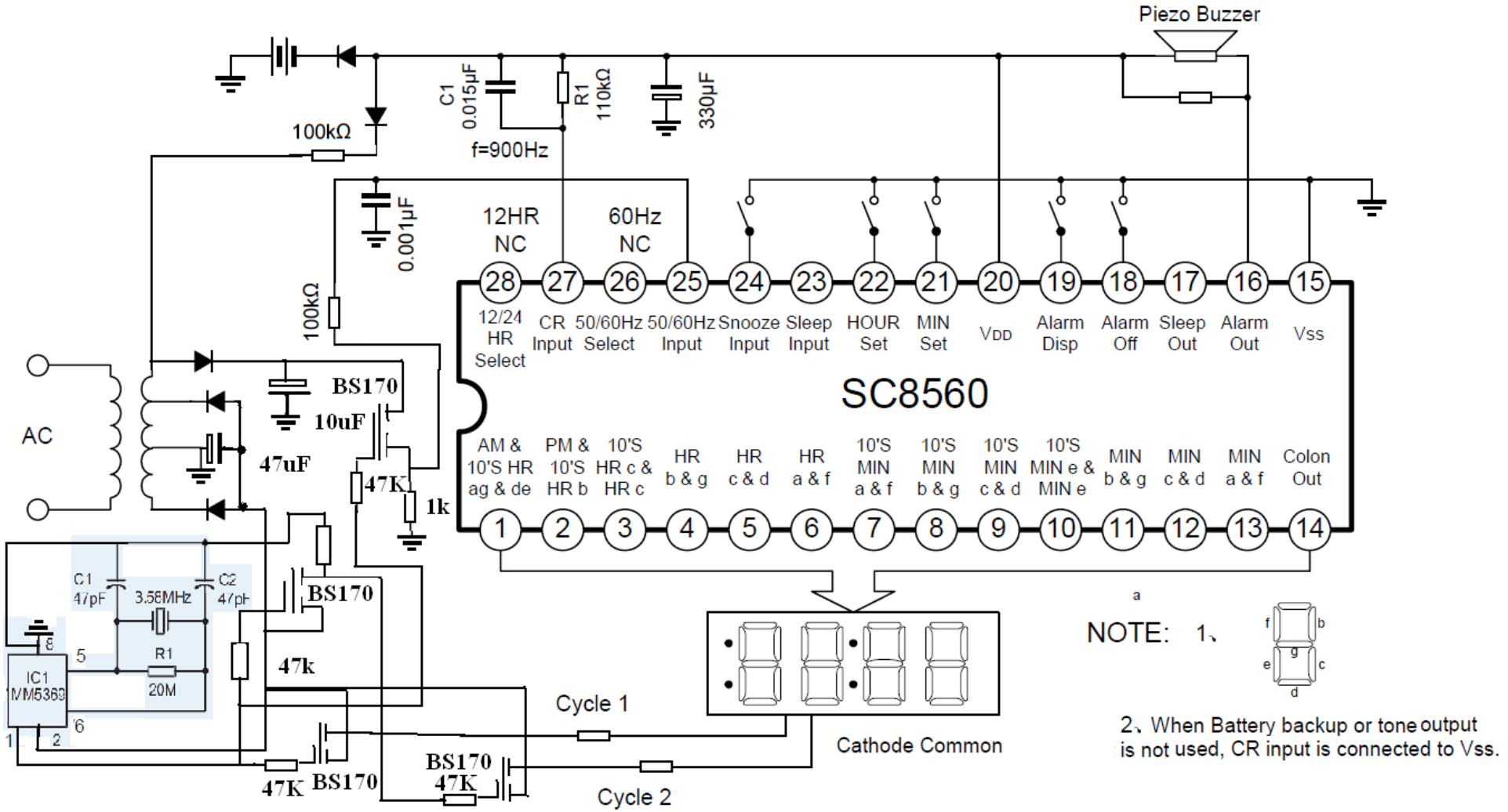
Piezo Buzzer
C1
0.015μF
R1
110kΩ
330μF
f=900Hz
100kΩ
0.001μF
100kΩ
12HR
NC
60Hz
NC
28
27
26
25
24
23
22
21
20
19
18
17
16
15
12/24 HR Select
CR Input
50/60Hz Select
50/60Hz Input
Snooze Input
Sleep Input
HOUR Set
MIN Set
VDD
Alarm Disp
Alarm Off
Sleep Out
Alarm Out
Vss
SC8560
AM & 10'S HR ag & de
PM & 10'S HR b
10'S HR c & HR c
HR b & g
HR c & d
HR a & f
10'S MIN a & f
10'S MIN b & g
10'S MIN c & d
10'S MIN e & MIN e
MIN b & g
MIN c & d
MIN a & f
Colon Out
1
2
3
4
5
6
7
8
9
10
11
12
13
14
AC
BS170
10uF
47uF
47K
1k
BS170
47k
C1
47pF
3.58MHz
C2
47pF
R1
20M
IC1
MM5369
BS170
47K
BS170
47K
Cycle 1
Cycle 2
Cathode Common
NOTE: 1、
a
f
b
g
e
c
d
2、When Battery backup or tone output is not used, CR input is connected to Vss.