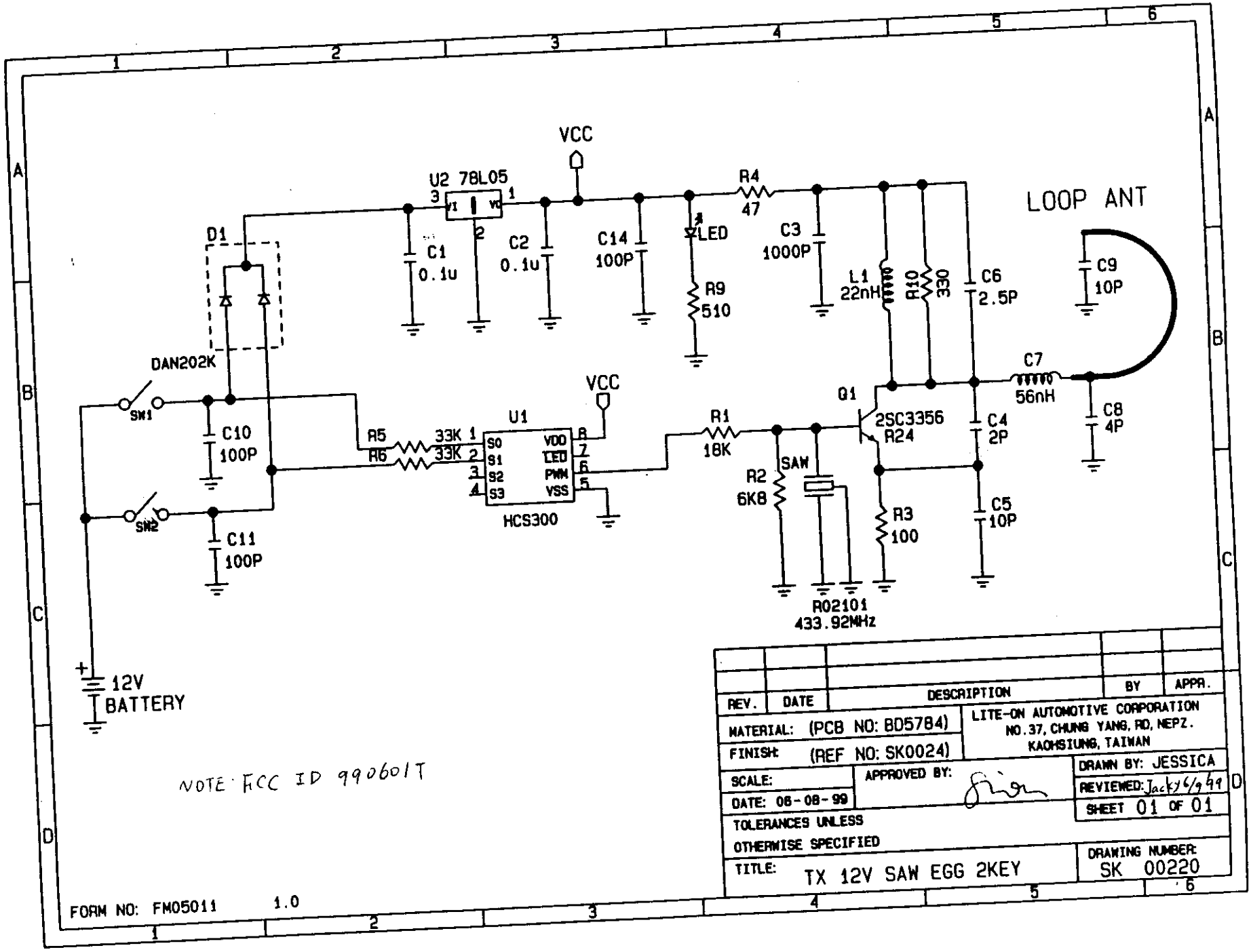
Circuit Diagram


VCC
U2 78L05
VI
VO
C1
0.1u
C2
0.1u
C14
100P
LED
R9
510
R4
47
C3
1000P
L1
22nH
R10
330
C6
2.5P
LOOP ANT
C9
10P
C7
56nH
C8
4P
D1
DAN202K
SW1
SW2
C10
100P
C11
100P
R5
33K
R6
33K
U1
S0
S1
S2
S3
VDD
LED
PWM
VSS
HCS300
R1
18K
R2
6K8
SAW
R02101
433.92MHz
Q1
2SC3356
R24
R3
100
C4
2P
C5
10P
12V
BATTERY
NOTE: FCC ID 990601T
REV.
DATE
DESCRIPTION
BY
APPR.
MATERIAL: (PCB NO: BD5784)
FINISH: (REF NO: SK0024)
LITE-ON AUTOMOTIVE CORPORATION
NO.37, CHUNG YANG, RD, NEPZ.
KAOHSIUNG, TAIWAN
SCALE:
DATE: 06-08-99
APPROVED BY:
DRAWN BY: JESSICA
REVIEWED: Jacky 6/9/99
SHEET 01 OF 01
TOLERANCES UNLESS
OTHERWISE SPECIFIED
TITLE: TX 12V SAW EGG 2KEY
DRAWING NUMBER
SK 00220
FORM NO: FM05011 1.0