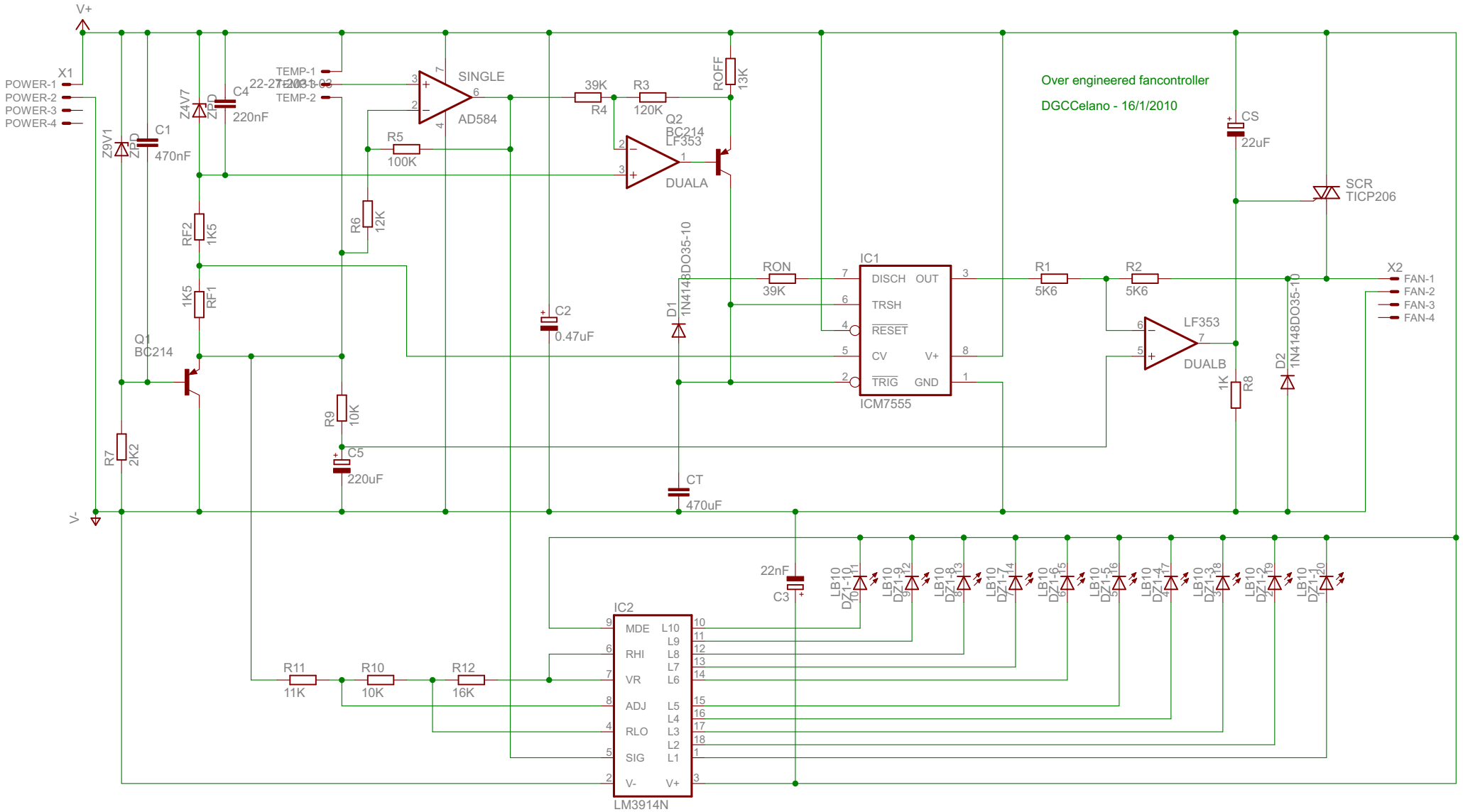

Over engineered fancontroller
DGCCelano - 16/1/2010
V+
V-
X1
POWER-1
POWER-2
POWER-3
POWER-4
Z9V1
Z4V7
C1
470nF
C4
220nF
TEMP-1
TEMP-2
SINGLE
AD584
R5
100K
39K
R4
R3
120K
ROFF
13K
Q2
BC214
LF353
DUALA
RF2
1K5
RF1
1K5
R6
12K
Q1
BC214
R9
10K
R7
2K2
C2
0.47uF
C5
220uF
D1
1N4148DO35-10
RON
39K
IC1
DISCH
OUT
TRSH
RESET
CV
V+
TRIG
GND
ICM7555
R1
5K6
R2
5K6
LF353
DUALB
1K
R8
D2
1N4148DO35-10
CS
22uF
SCR
TICP206
X2
FAN-1
FAN-2
FAN-3
FAN-4
CT
470uF
22nF
C3
IC2
MDE
RHI
VR
ADJ
RLO
SIG
V-
V+
L10
L9
L8
L7
L6
L5
L4
L3
L2
L1
LM3914N
R11
11K
R10
10K
R12
16K
LB10
DZ1-10
DZ1-9
DZ1-8
DZ1-7
DZ1-6
DZ1-5
DZ1-4
DZ1-3
DZ1-2
DZ1-1