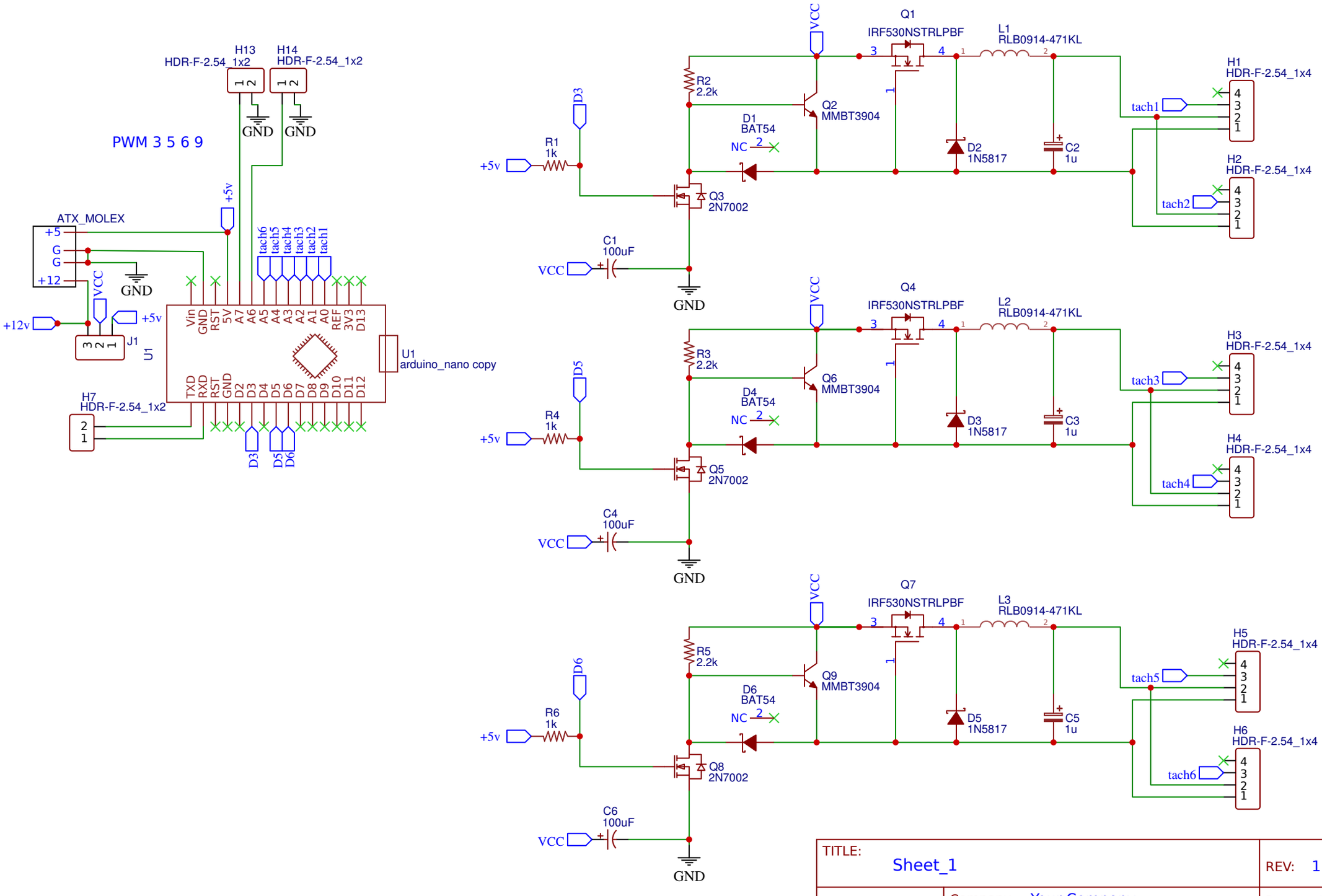
PWM 3 5 6 9
H13
HDR-F-2.54_1x2
H14
HDR-F-2.54_1x2
GND
GND
+5v
ATX_MOLEX
+5
G
G
+12
VCC
GND
+12v
+5v
J1
U1
Vin
GND
RST
5V
A7
A6
A5
A4
A3
A2
A1
A0
REF
3V3
D13
tach6
tach5
tach4
tach3
tach2
tach1
TXD
RXD
RST
GND
D2
D3
D4
D5
D6
D7
D8
D9
D10
D11
D12
U1
arduino_nano copy
H7
HDR-F-2.54_1x2
D3
D5
D6
Q1
IRF530NSTRLPBF
L1
RLB0914-471KL
R2
2.2k
Q2
MMBT3904
D1
BAT54
NC
D2
1N5817
C2
1u
H1
HDR-F-2.54_1x4
H2
HDR-F-2.54_1x4
tach1
tach2
R1
1k
Q3
2N7002
C1
100uF
Q4
IRF530NSTRLPBF
L2
RLB0914-471KL
R3
2.2k
Q6
MMBT3904
D4
BAT54
D3
1N5817
C3
1u
H3
HDR-F-2.54_1x4
H4
HDR-F-2.54_1x4
tach3
tach4
R4
1k
Q5
2N7002
C4
100uF
Q7
IRF530NSTRLPBF
L3
RLB0914-471KL
R5
2.2k
Q9
MMBT3904
D6
BAT54
D5
1N5817
C5
1u
H5
HDR-F-2.54_1x4
H6
HDR-F-2.54_1x4
tach5
tach6
R6
1k
Q8
2N7002
C6
100uF
TITLE:
Sheet_1
REV: 1.0
Company: Your Company
Sheet: 1/1
Date: 2021-03-17
Drawn By: ggggggggg250
EasyEDA