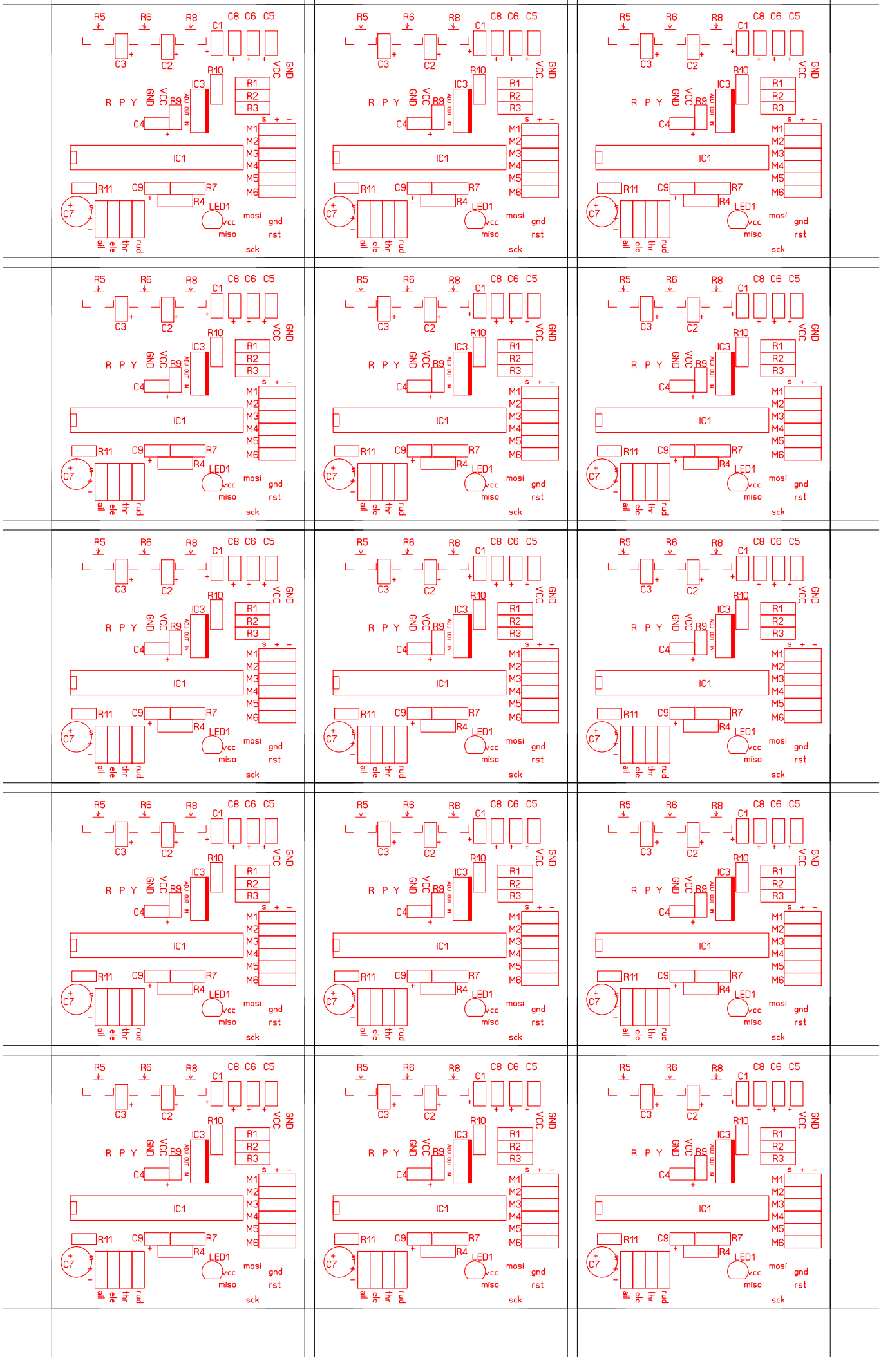
R5
R6
R8
C8 C6 C5
C1
C3
C2
R10
VCC
GND
IC3
R1
R2
R3
R P Y
GND
VCC
R9
ADJ OUT IN
C4
s + −
M1
M2
M3
M4
M5
M6
IC1
R11
C9
R7
C7
R4
LED1
vcc
mosi
gnd
miso
rst
sck
all
ele
thr
rud