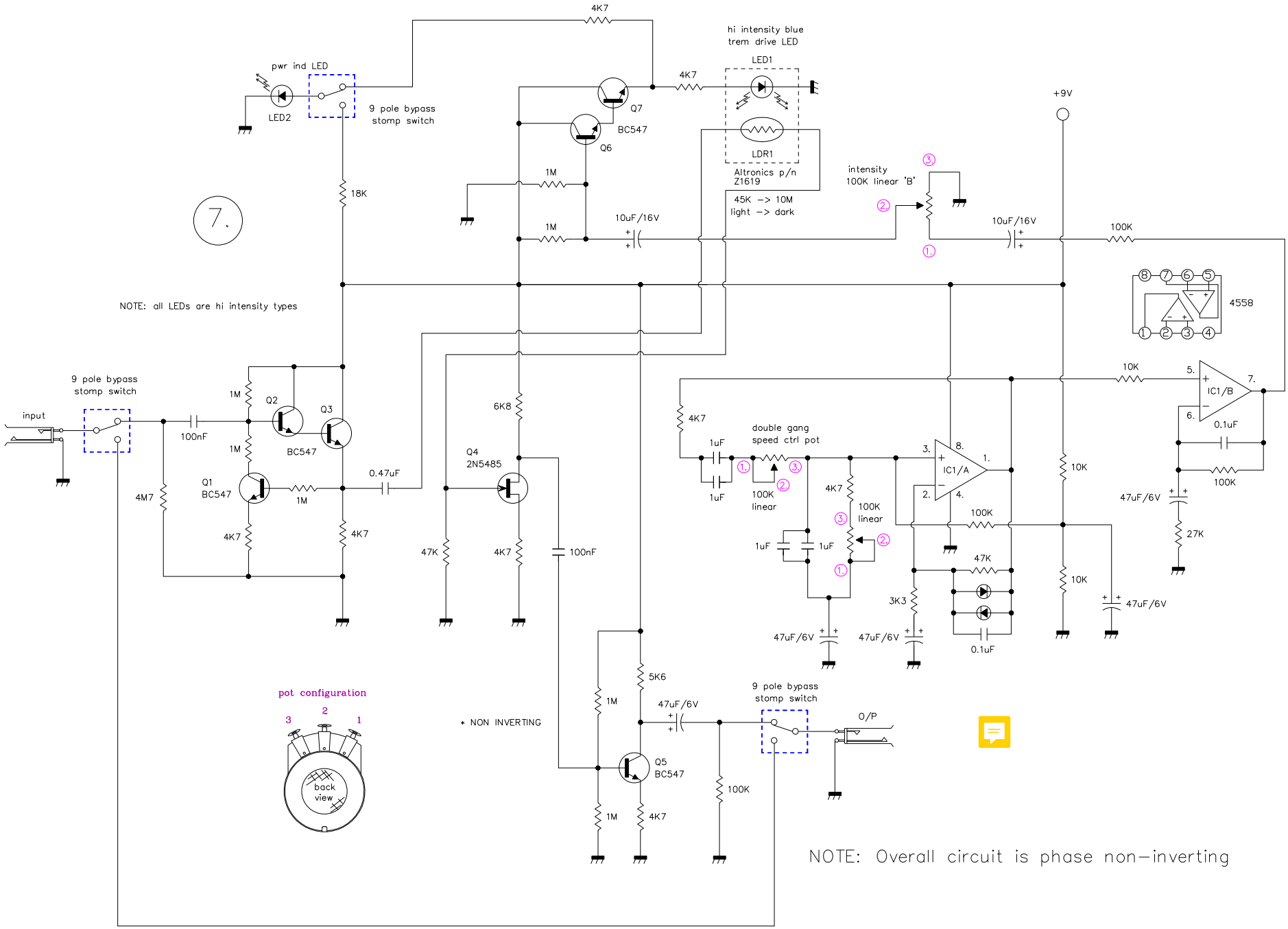
7.
4K7
hi intensity blue
trem drive LED
LED1
pwr ind LED
LED2
9 pole bypass
stomp switch
Q7
BC547
Q6
4K7
LDR1
Altronics p/n
Z1619
45K –> 10M
light –> dark
1M
1M
10uF/16V
18K
intensity
100K linear 'B'
10uF/16V
100K
+9V
4558
NOTE: all LEDs are hi intensity types
9 pole bypass
stomp switch
input
100nF
1M
Q2
Q3
BC547
1M
Q1
BC547
4M7
4K7
1M
0.47uF
4K7
6K8
Q4
2N5485
47K
4K7
100nF
10K
5.
IC1/B
7.
6.
0.1uF
100K
47uF/6V
27K
4K7
1uF
1uF
double gang
speed ctrl pot
100K
linear
4K7
100K
linear
1uF
1uF
3.
8.
IC1/A
1.
2.
4.
100K
10K
47K
3K3
10K
47uF/6V
47uF/6V
47uF/6V
0.1uF
pot configuration
3
2
1
back
view
* NON INVERTING
5K6
1M
47uF/6V
9 pole bypass
stomp switch
O/P
Q5
BC547
100K
1M
4K7
NOTE: Overall circuit is phase non–inverting