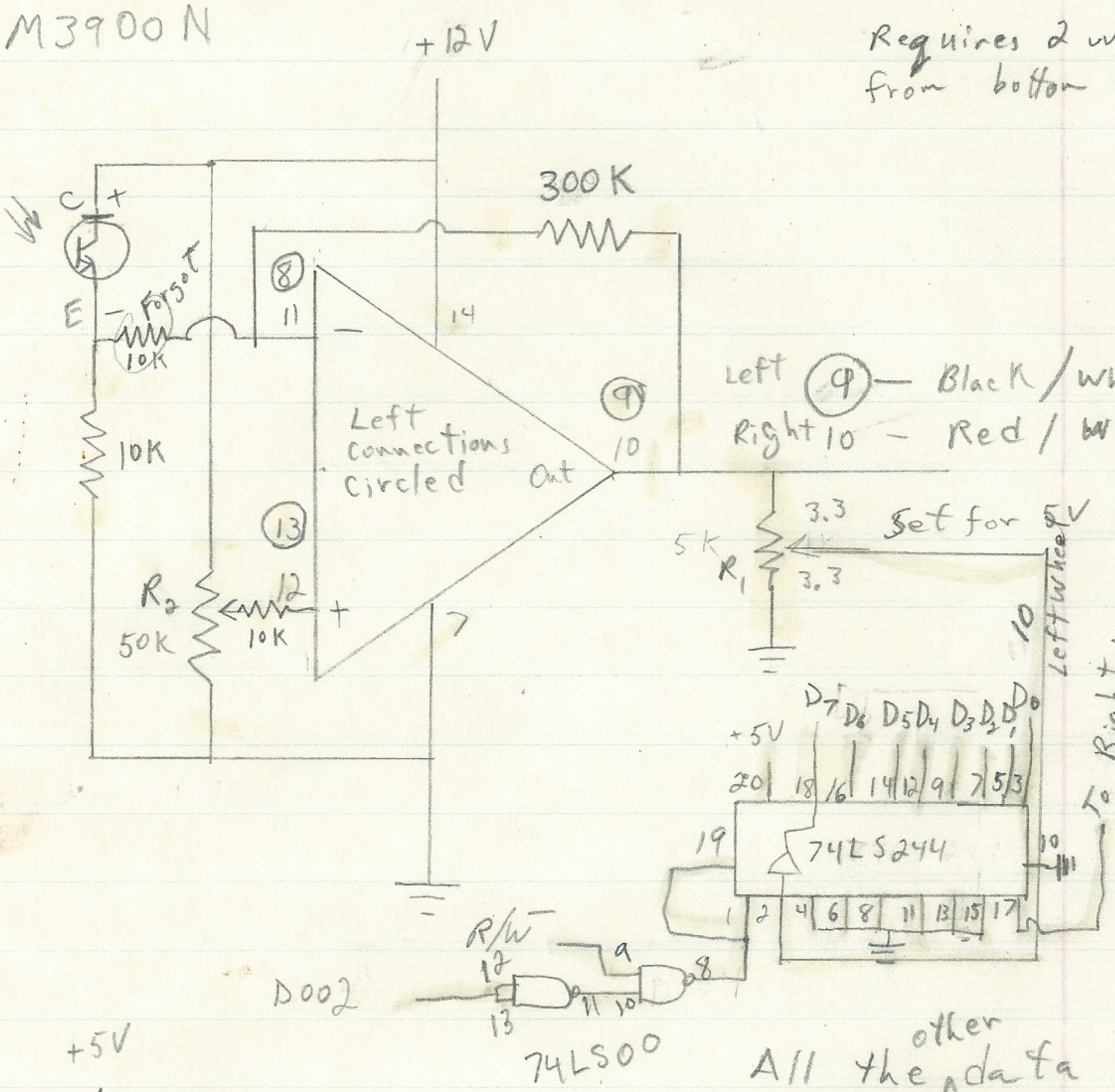
Revised 1-26-91

Tooth Counter Circuit

LM3900N

Requires 2 wires from bottom section



Flat side positive collector

TIL414

(276-145)

All the other data lines were hook to ground through the buffer.

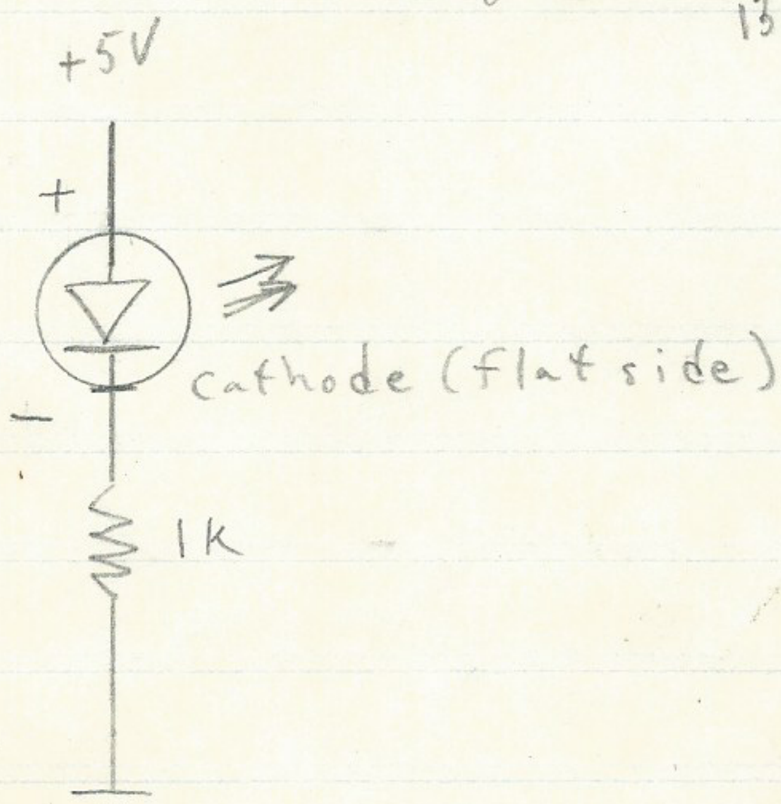
The program could just rotate the unwanted data out.

R_1 could be two 3.3K

R_2 Adjust for proper operation test run was set at 10 o-clock

XC-880-A

(276-143)



The LED is mounted nearest the wheel

They are

Note: Output goes high when tooth is blocking light.