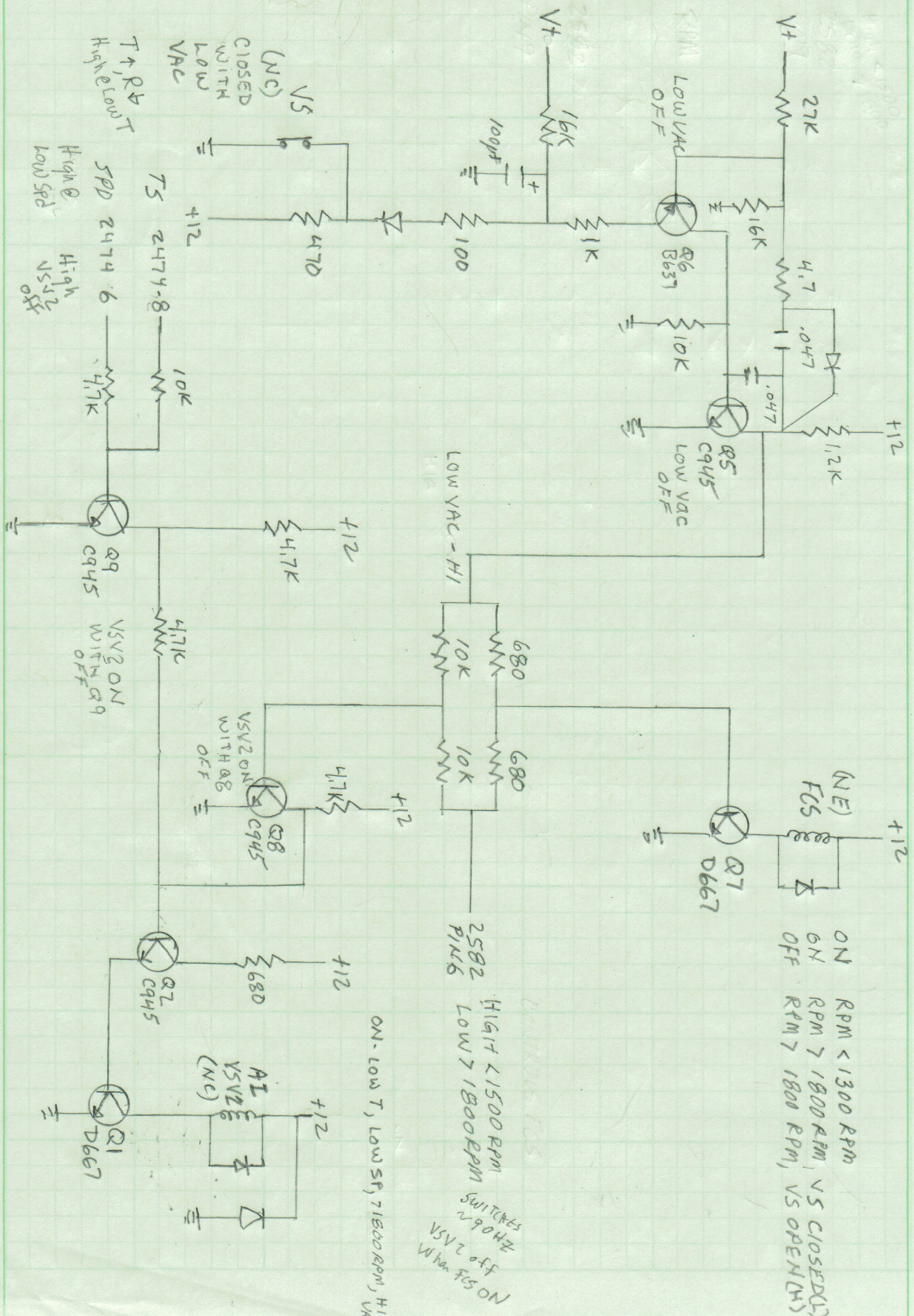
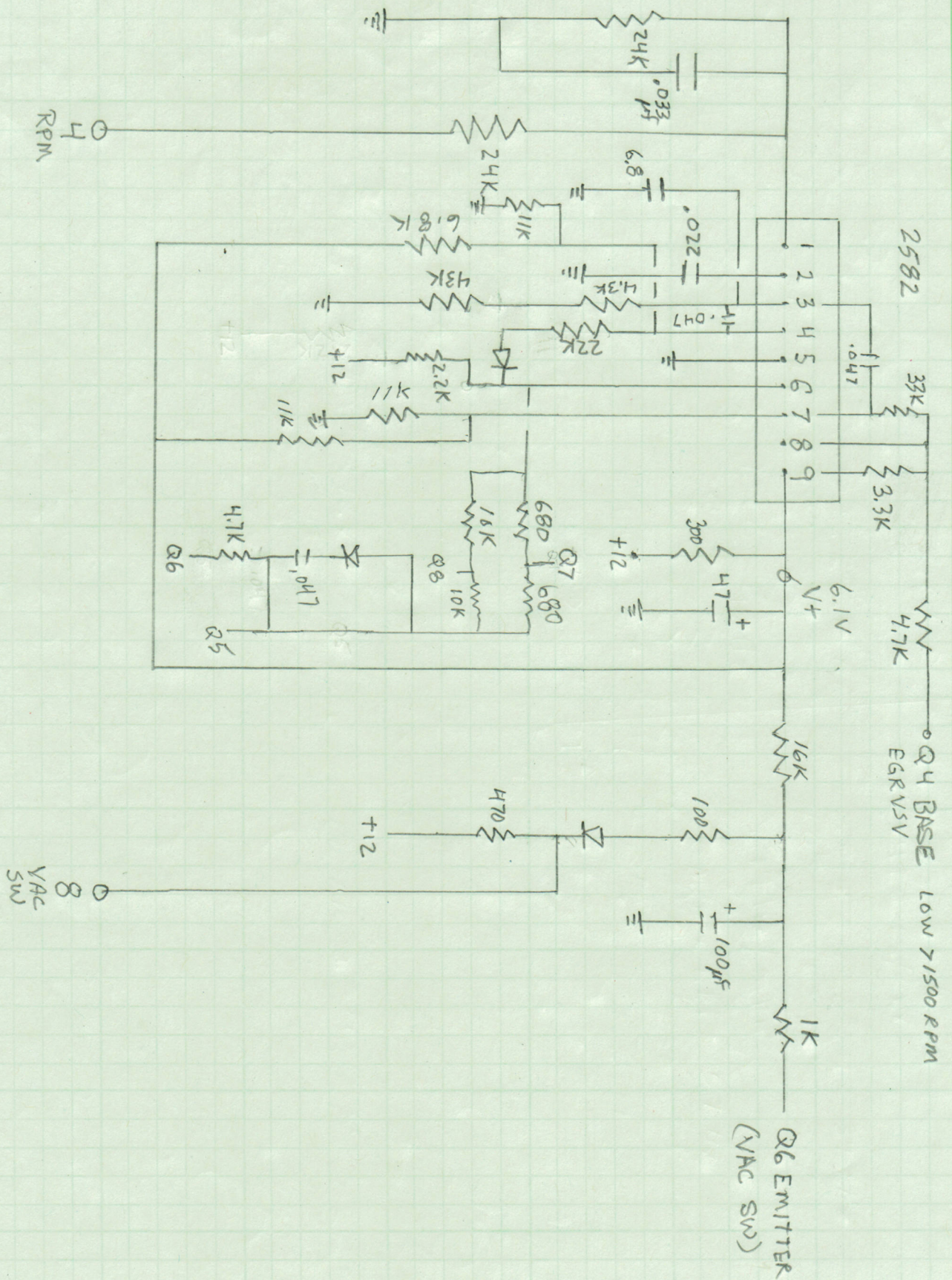
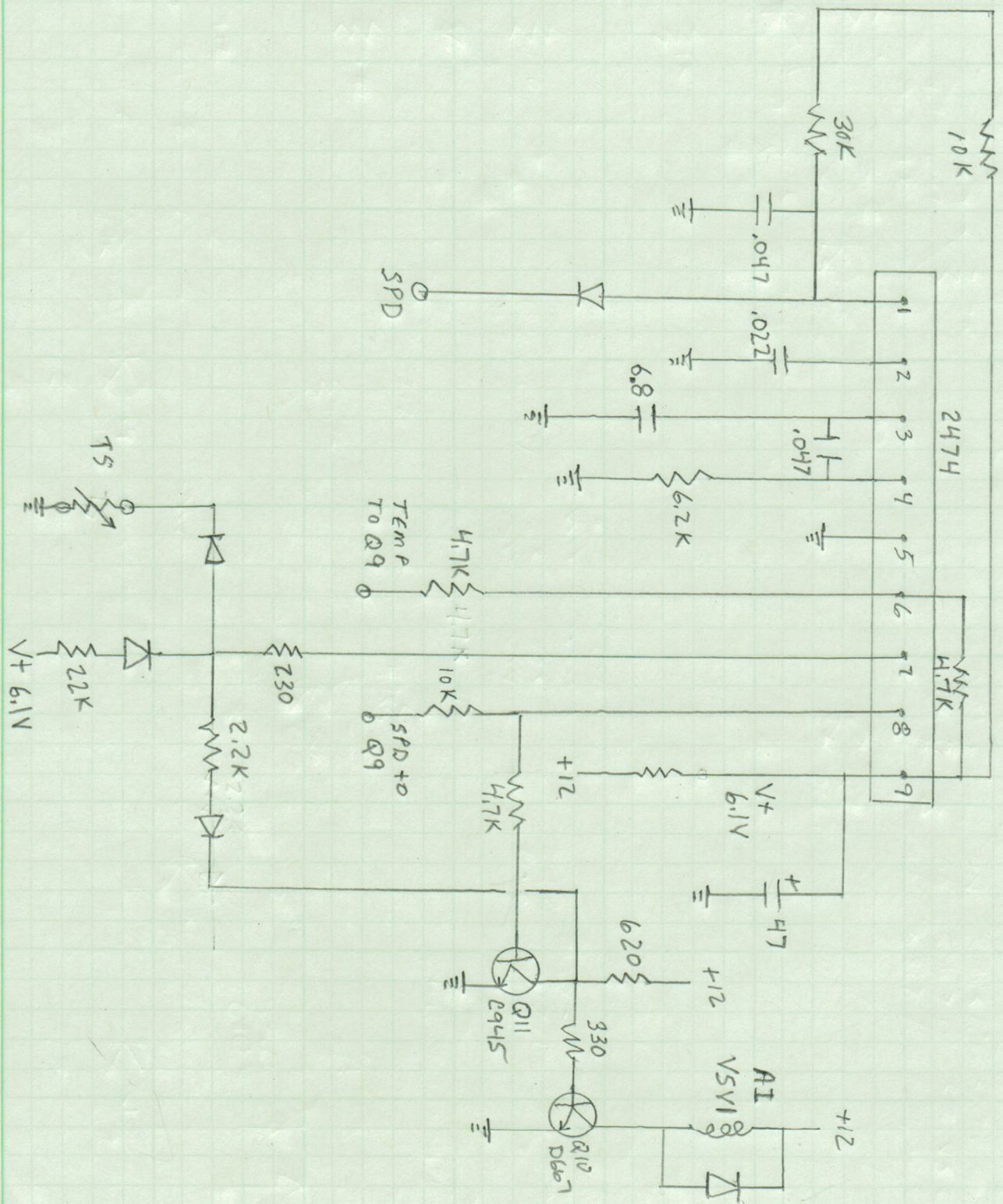
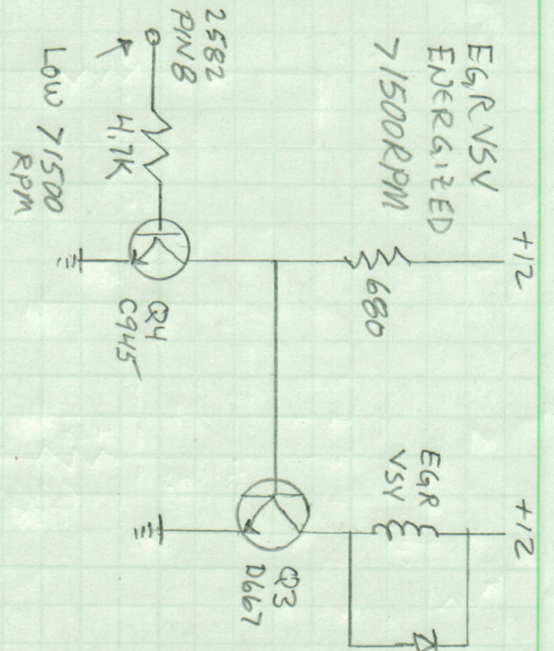










$$Hz = RPM/20$$

$$\frac{1330}{20} = 66.5 Hz$$

$$\frac{1800}{20} = 90 Hz$$

SPD SENSOR
1026 = 60 MPH
4 PULSES/REV

$$\frac{35 MPH}{60} \times \frac{1026}{60} \times 4 = 39.9 Hz$$

$$1.14 Hz / MPH$$

$$50 MPH \times 1.14 = 57 Hz$$

VSYS WIRED TO +12 & COMPUTER

VAC SW WIRED TO GND & COMPUTER - NC, OPENS UNDER VACUUM

USE SPEED SENSOR BOX, 8904A 5.00V AMP SQ WAVE

RPM - USE 3314A 5V AMP, 3.12V OFFSET

TEMP SENSOR - WIRE TO TWO INPUTS 345 10K POT CW INC & TEMP DEC

> 3.29K & VSV10V (600°)
> 1.28K & VSV10V (785°)



- 1. NC
- 2. EGR VSV
- 3. TS
- 4. RPM
- 5. TS GND
- 6. +12V
- 7. GND
- 8. VAC SW
- 9. AI VSV1
- 10. AI VSV2
- 11. NC
- 12. FLS
- 13. SPEED



D667
 2 C945
 ← Q8945
 Q9945
 → Q10
 D667
 945

