CS341 Machine Project 4

Grading Rubric

Student Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Points out of Total

1. Chip Test \_\_\_\_\_\_\_\_\_\_/20

Sending inputs to chip and comparing outputs back (10 pts) \_\_\_\_\_

Implementing softchip function for LS138 chip (10 pts) \_\_\_\_

2. Oscilloscope \_\_\_\_\_\_\_\_\_\_/ 20

Setting baud rate for the UART (5 pts) \_\_\_\_

Sending character on UART (5 pts) \_\_\_\_

Implementing collectc.c (5 pts) \_\_\_\_

Implement ascollect.s (5 pts) \_\_\_\_

Total Score \_\_\_\_\_\_\_\_\_\_/40

Grader Comments: