

## AME 21216 – Tech Memo Score Sheet

A10 – Digital Sensors

NDID#: \_\_\_\_\_

Lab Section (Day/time): \_\_\_\_\_

For more details on any of the items below, please refer to the lab handout.

Item and Description	Points Awarded	Possible Points
<b>Technical writing and format</b> – Please address all questions from the lab handout in the paragraphs and captions. You should have the relevant equations in your paragraphs.		5
<b>A table containing temperatures measured by the thermocouple and MCP9600 compared with the known standards</b>		3
<b>Plot of measured height <math>h</math> vs. time <math>t</math> for the bouncing ball</b>		5
<b>The coefficient of restitution <math>C_R</math> for the bouncing ball calculated from LIDAR data</b>		2
<b>TOTAL</b>		15