

# Team 6 - Week 8 Minutes

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## I. ATTENDANCE

- A. Carson Ray - Present
- B. Troy Dunn - Present
- C. Jesse Griffey - Present
- D. Keston Robbins - Present
- E. Dave Placide - Present
- F. Abdoul Modi - Present
- G. Slayde Simmons - Present

## II. UPDATES

- A. Carson Ray - Code tested, waiting on finished building to implement.
- B. Troy Dunn - Finished building both transmitter and receiver.
- C. Jesse Griffey - Built car frame.
- D. Keston Robbins - Continued coding, finished Ohmmeter.
- E. Dave Placide - Tested code.
- F. Abdoul Modi - Continued coding.
- G. Slayde Simmons - Built amplifier and tested.

## III. PLANS

- A. Carson Ray - Integrate subsystem with rest of project.
- B. Troy Dunn - Test transmitter and receiver and help where needed.
- C. Jesse Griffey - Test car and code.
- D. Keston Robbins - Finish coding capacitor sensor and test it.
- E. Dave Placide - Integrate subsystem with others.
- F. Abdoul Modi - Continue building team code.
- G. Slayde Simmons - Integrate subsystem with other systems.

## IV. DISCUSSIONS

The team met with both its supervisor and its customer in Wednesday's meeting. The team discussed presenting the minimal functional prototype.

## V. DECISIONS

The team would try to finish the minimal functional prototype by Monday the 4th at 1 P.M. The team would then present the prototype to the customer and supervisor.