Engineering Department of **Mechanical & Industrial Engineering**

College of

Testina/

Analysis

Modifications

College of Engineering School of Electrical Engineering & Computer Science

To Predict ► To Design ► To Perform

ME, ECE Capstone Design Programs

Jack

Team #30 University Student Design and Applied Solutions Rettig John Burns (ME), Joseph Mundell (ME), William Stewart (ME), Gilberto Zamarron (EE)

clearance

Locomotive

Modifications



Final major

modifications

Fine Tunina

Sponsors: Jack Rettig, Kim Ray - NACE International

Sensor

Modifications

Advisers: Dr. Sunggook Park, A.J. McPhate

Electronics.

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