**Final Report**

**[Cover Image]**

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ENGR 580A: Secure Vehicle and Industrial Networking

Due December 17th, 2020

**Introduction**

Academic and industry research has verified network vulnerabilities in commercial vehicles that can allow an actor to restrict critical in-vehicle communications and functions through message forgery. Trailers rely on these networks and on legacy diagnostic protocols (J1708/J1587) to communicate.

**Background**

**Requirements**

**Specific Project Focus**

**Implementation**

**Testing**

**Vulnerabilities**

**Reflection**

**References**

**Appendices**