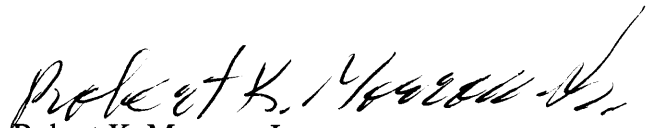


EXHIBIT 001
PROPOSED RESEARCH

- a) Program of research consists of experimentation with wireless telemetry links in the Industrial, Scientific, and Medical (ISM) bands. Equipment consists of data acquisition, transmitter, receiver, and display blocks. Examples of data to be acquired and transmitted includes voltage, current, resistance, and temperature.
- b) Objectives include feasibility of data telemetry transmission and reception at various data rates, ranges, and cost considerations.
- c) Contributions to the art include determining the characteristics of inexpensive, reliable telemetry transmission and reception.


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