

7/27/09

Mr. Samuel French  
Research Scientist  
MEMSense, LLC.  
2693D Commerce Rd.  
Rapid City, SD 57702

Dear Mr. French,

I look forward to seeing the results of your NSF Phase II effort with Auburn University involving the enhancement of MEMS comb drive actuators. I realize that the application of these methods may lead to smaller and more precise inertial sensors. Aerospace systems that require small mass will benefit greatly from gyroscopic sensors designed with these methods. Increased precision in MEMS based inertial systems will allow for even greater application of these devices in the inertial sensors market. It is my pleasure to recommend this proposal to develop this technology.

Sincerely,

A handwritten signature in black ink, appearing to read "Neil Chamberlain". The signature is fluid and cursive, with a long horizontal stroke at the end.

Dr. Neil Chamberlain  
Senior Engineer  
Spacecraft Antennas Group  
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