



SEPTEMBER 26, 2005

**FEDERAL COMMUNICATIONS COMMISSION**

7435 Oakland Mills Road  
Columbia, MD 21046  
U.S.A.

**RE: FCC ID QJQ-PE-PRO-HF250**

**APPLICANT: SENSORS & SOFTWARE INC.**

**CORRESPONDENCE REFERENCE NUMBER: 29618**

**731 CONFIRMATION NUMBER: EA992500**

Dear Sir or Madam:

In response to your latest query, we respond as follows.

1. We have included a cutaway diagram of the module and photo of the transducer platform (as a separate exhibit pEPRO250Tx\_Ref29618.pdf) that shows the location of the module in the pEPRO 250 Tx Transducer platform.
2. We accept the requirement that each additional future platform incorporating this module will require a Class II permissive change to be included in this grant.

We consider these diagrams (pEPRO250Tx\_Ref29618.pdf) to be part of our internal photos of the device and to therefore be confidential. We have previously requested confidentiality on these internal photos and technical description. For this reason we have submitted them as separate exhibits.

Yours truly,  
**Sensors & Software Inc.**

A. P. Annan, Ph.D., P.Eng  
President

subsurface imaging solutions

Sensors & Software Inc.

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