Installation specification for the CT Sensor

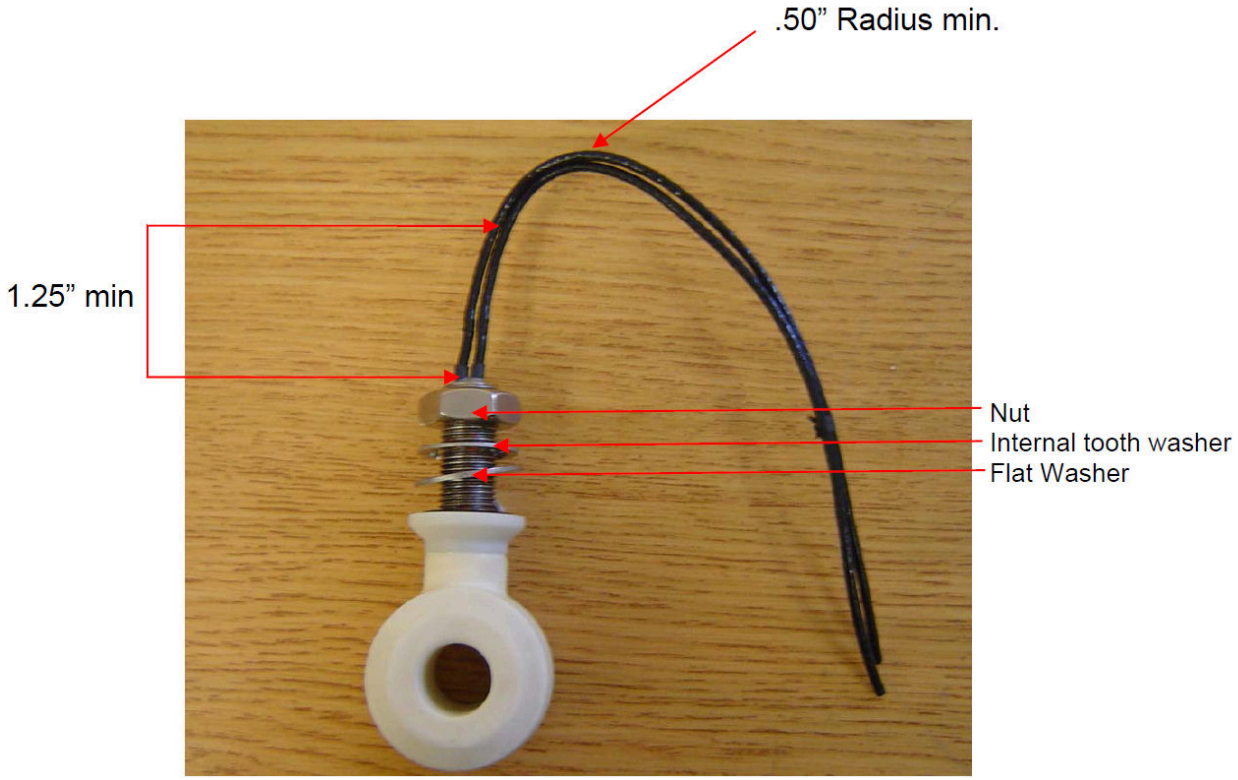
PURPOSE

The purpose of this application note is to inform customers of the proper specifications for installing the TRDI CT Sensor.

INSTALLATION SPECIFICATIONS

When mounting CT Sensor do not torque conductivity cell. Nut should be tightened to 25 inch pound maximum.

The CT Sensor wires should be secured into position and kept away from electronics that contain large amplitude 2.0-kHz signals. Leave 1.25 inches from threaded mounting stem before starting bend radius. Do not use less than a .50 inch radius.



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NOTES

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