



**Nuclear Sensors & Process Instrumentation**

Round Rock, Texas, USA / [www.ultra-nspi.com](http://www.ultra-nspi.com)

Ultra Electronics, Nuclear Sensors & Process Instrumentation is a business name of Weed Instrument Co., Inc.

November 17, 2017

10CFR21

VIA ELECTRONIC TRANSMISSION:

Nuclear Regulatory Commission

Operations Center

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Subject: Retraction of 10CFR21 Interim Report – Review of design changes to the commercially purchased Schneider I/A pressure transmitter

On October 27, 2017 Ultra Electronics, NSPI submitted an interim 10CFR Part 21 report concerning the discovery of a lapse in evaluation of design/document changes made by the manufacturer of product purchased commercial grade. An interim report was issued as a notification that the analysis of this condition had not been completed. An analysis was subsequently completed and it was determined that the design/document changes made by the manufacturer did not affect the seismic qualification of the product and therefore is not a defect reportable under 10CFR Part 21.

Based on the results of the evaluation, the interim report submitted by Ultra Electronics, NSPI dated October 27, 2017 is retracted.

Regards,

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Ultra Electronics, NSPI