

WHITE PAPER: Meeting Nadcap Requirements with Modern Data Logging Methods

By: - April 20, 2020

Summary

Modern process controllers not only help suppliers in the aerospace industry to comply more easily with Nadcap requirements and speed up audits—they also help guarantee quality. A great example of such a controller is Watlow's F4T, which incorporates batch mode functionality and hassle-free, pre-formatted reports.

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The thumbnail features a header with the 'FT./DT.' logo and the Watlow logo with the tagline 'Powered by Possibility'. Below this, it lists 'Industry: aerospace' and 'author: steve omellas'. The main title 'Meeting Nadcap Requirements with Modern Data Logging Methods' is displayed next to an image of a hand interacting with a control panel. The Nadcap logo is positioned at the bottom left of the main content area. A 'Summary:' section follows, containing a paragraph about modern process controllers and another paragraph explaining the Nadcap program and the white paper's purpose.

Industry: aerospace
author: steve omellas

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Meeting **Nadcap**
Requirements with
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Nadcap

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Officially, **Nadcap** (National Aerospace and Defense Contractors Accreditation Program) exists to make auditing of aerospace companies and their strategic suppliers easier by providing a single set of standards. However, the thoroughness of **Nadcap** requirements can make ensuring compliance (and handling audits) a long and tedious process. Anything that can help aid in data collection, make reporting easier and help guarantee overall quality is a welcome asset. The purpose of this white paper is to review **Nadcap** requirements as they pertain to process sensors (temperature, pressure, other) and the logging of process data, and to show how modern sensors can make compliance much easier through batch mode functionality (and compatible dashboard software).

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