
# MTS FlexDAC™ Calibration

## Benefits

- Traceability
- Data integrity
- Speed of calibration
- ISO/IEC 17025 accredited calibration available

Maintaining your data acquisition equipment is essential to collecting relevant and accurate test data. With the new MTS FlexDAC calibration offering, you can affirm the measurement integrity of your data acquisition system. Conducting partitioned calibrations on system components is critical in large structural testing applications where it is difficult to conduct a full end-to-end calibration, but where large amounts of data are collected and measurement accuracy is paramount.

When an MTS Field Service Engineer performs the calibration, you will receive a comprehensive report documenting the As Found and As Left performance of all measurement channels.

In addition, if adjustment is warranted or optimization is desired, the MTS FSE will consult with you regarding onsite adjustment options.

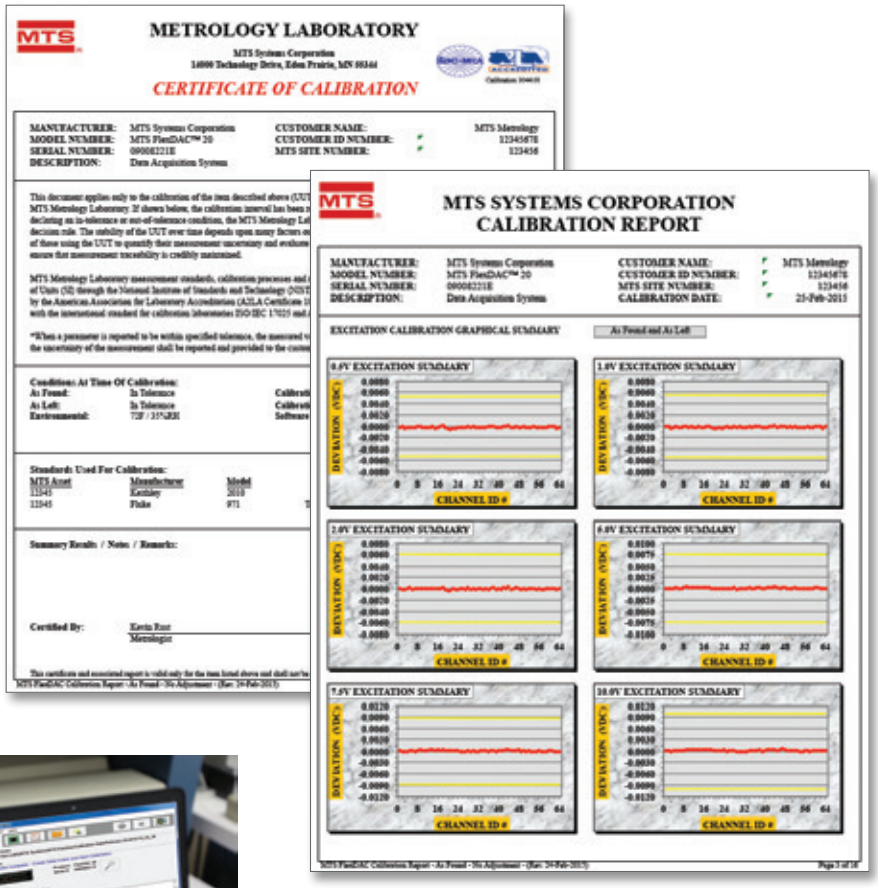
These partitioned calibrations will help you maintain test data accuracy and your data acquisition system performance. Call MTS today to discuss the best solution for your testing laboratory.

## Eligible Data Acquisition Systems

» FlexDAC 20 Systems
- 64 Channel
- 48 Channel
- 32 Channel
- 24 Channel

## FlexDAC Calibration Options

MTS Field Service Engineer arrives onsite to provide the calibration and leaves a comprehensive report. The FSE can also perform adjustments to the FlexDAC system. ISO/IEC 17025 accredited calibration is offered through MTS Field Service or from the MTS Factory Metrology Laboratory.




Example of a calibration certificate and report

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