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Tests:

Immunity to Electromagnetic  
Disturbances

Test Specifications/ Methods<sup>1</sup>:

MIL -STD-462/461 A, B, C (CS01);  
MIL -STD-462/461 A, B, C (CS02);  
MIL -STD-462/461 C (CS10);  
MIL -STD-462/461 C (CS11);  
MIL -STD-462/461 A, B, C (RS01);  
MIL -STD-462/461 A, B, C (RS03);  
MIL -STD-462/461D (CS101);  
MIL -STD-462/461D (CS14); 462/461D (CS114);

Tests:

Test Specifications/ Methods<sup>1</sup>:

Aircraft Electric Power Characteristic MIL -STD-704 A, B, C, D, E, F;  
MIL -HDBK-704-1 through 8

Transient Pulse SAE/USCAR28 (Section 4.7.3.1)3 (June 2005)

EMI-Large Signal Analysis SAE/USCAR28 (Section 3.2.1.9) Appendix G (June 2005)

<sup>1</sup>When the date, edition, version, etc. is not identified in the scope of accreditation, laboratories may use the version that immediately precedes the current version for a period of one year from the date of pub

Accredited Laboratory

A2LA has accredited

# NTS LABS, LLC TEMPE

Tempe , AZ

for technical competence in the field of

## Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO -ILAC-IAF Communiqué dated April 2017).

Presented this 14<sup>th</sup> day of June 2022.

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Vice President , Accreditation services  
For the Accreditation Council  
Certificate Number 0214.11  
Valid to March 31, 2024  
Revised October 11, 2022